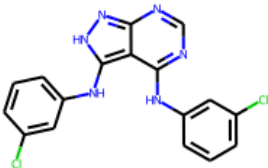
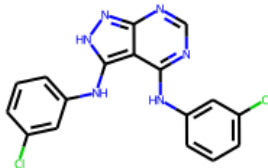
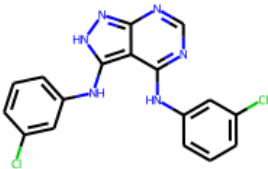
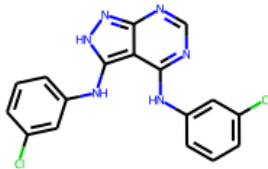
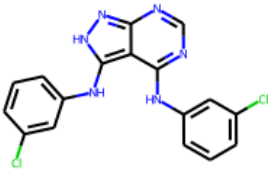
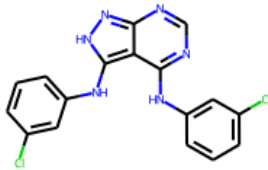
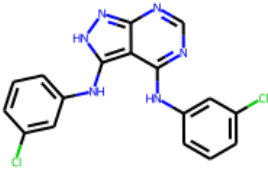
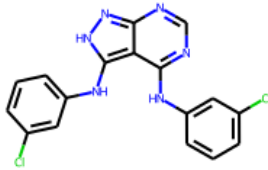
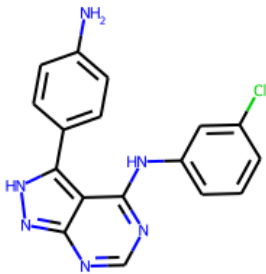
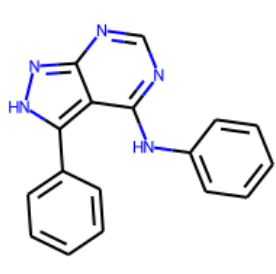
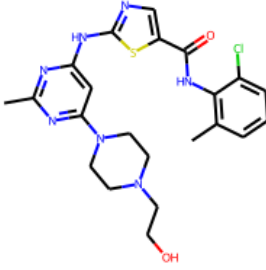
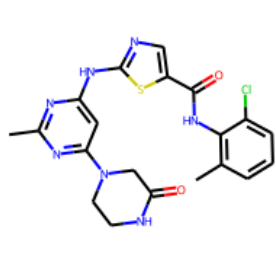
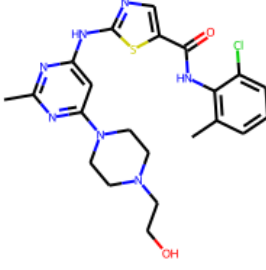
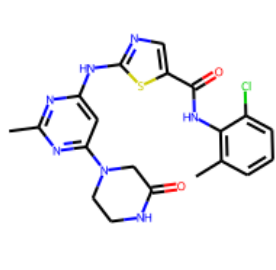
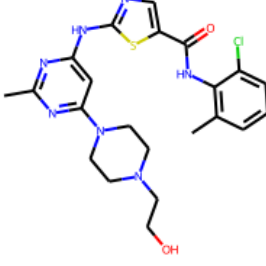
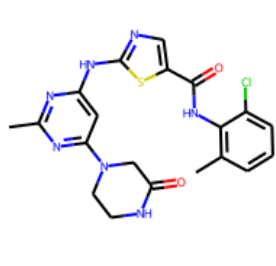
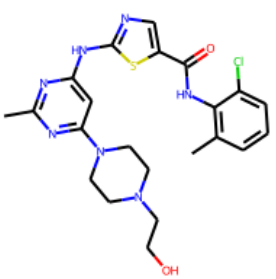
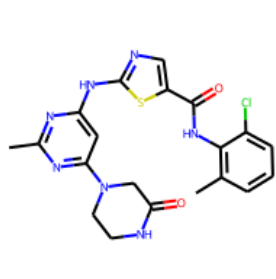
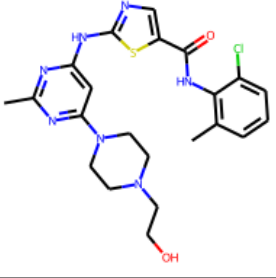
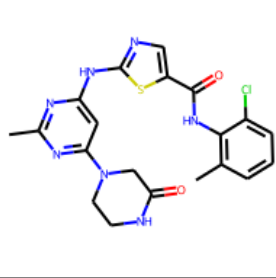
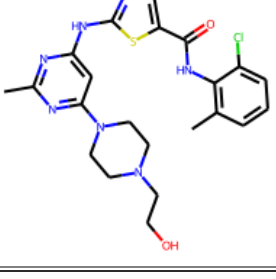
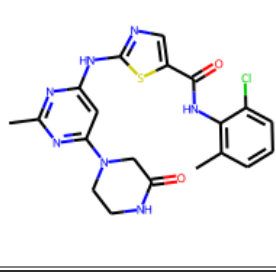
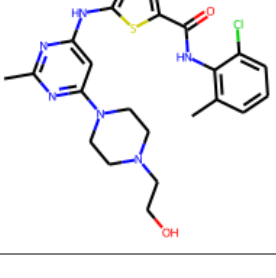
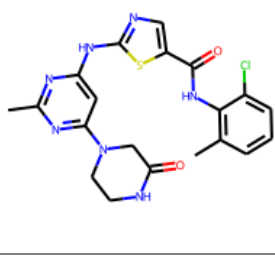
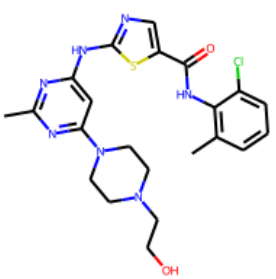
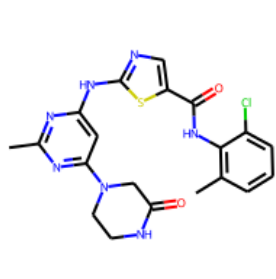
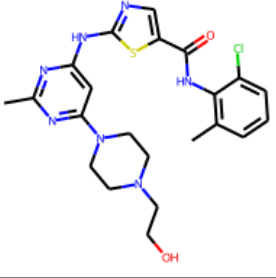
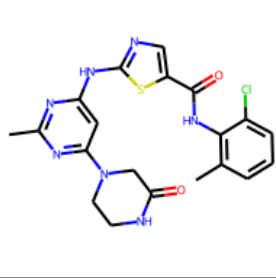
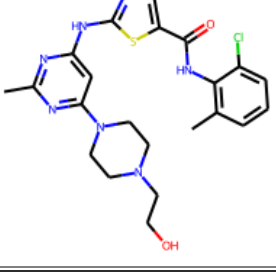
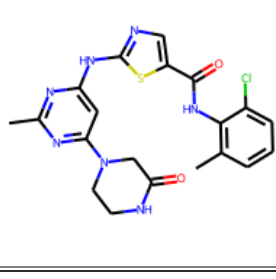
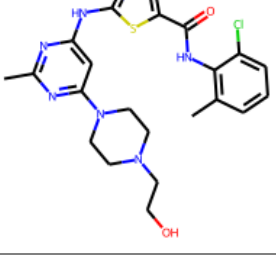
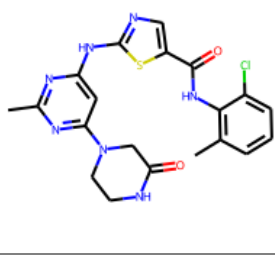
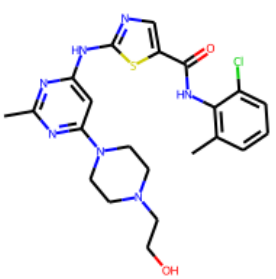
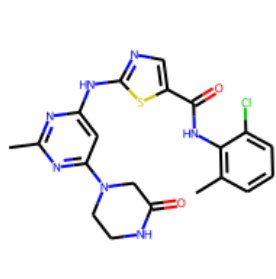
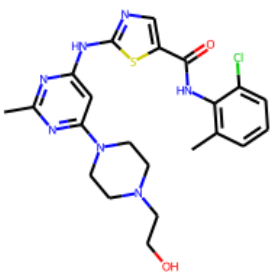
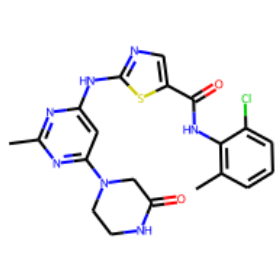
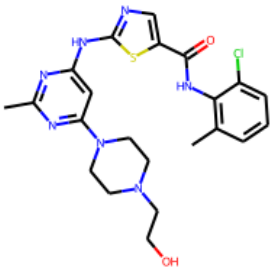
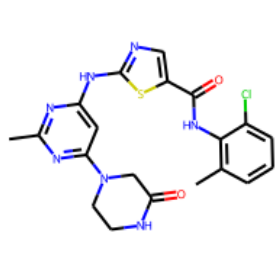
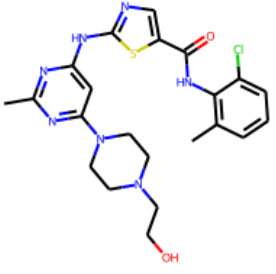
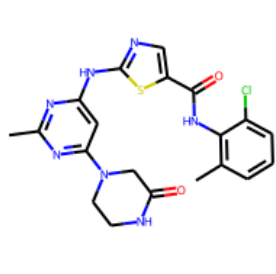


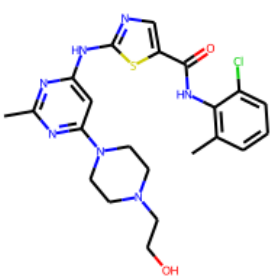
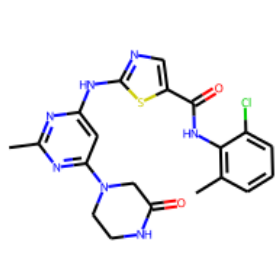
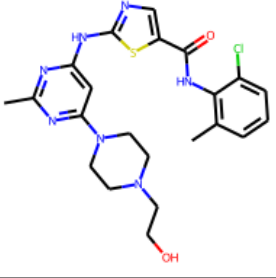
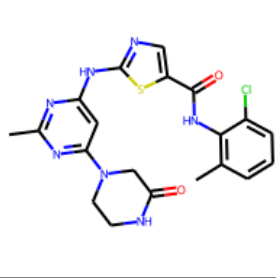
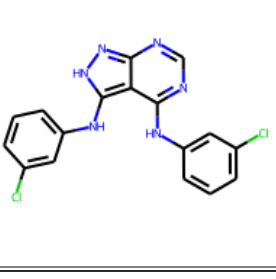
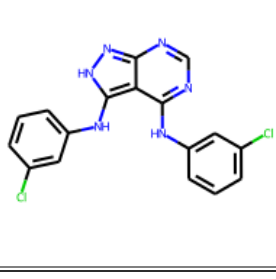
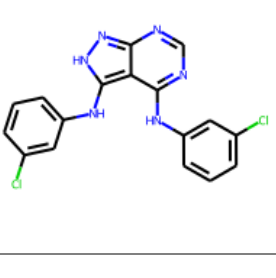
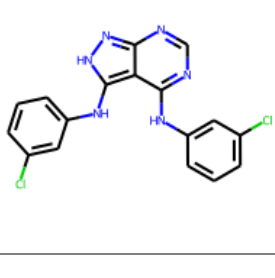
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1		1.000000	<chem>Clc1cccc(Nc2ncnc3n[nH]c(Nc4cccc(Cl)c4)c23)c1</chem>		0.0	0.768132	3.608437	2.513170	4	0.771417
2		0.982808	<chem>Clc1cccc(Nc2ncnc3n[nH]c(Nc4cccc(Cl)c4)c23)c1</chem>		0.0	0.768132	3.608437	2.513170	4	0.771417
3		0.954103	<chem>Clc1cccc(Nc2ncnc3n[nH]c(Nc4cccc(Cl)c4)c23)c1</chem>		0.0	0.768132	3.608437	2.513170	4	0.771417

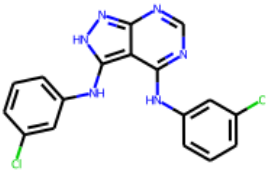
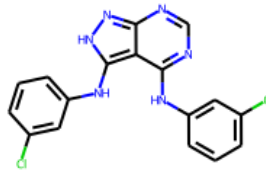
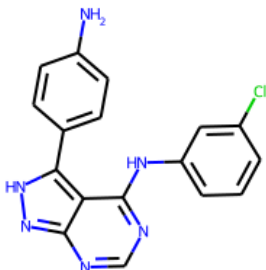
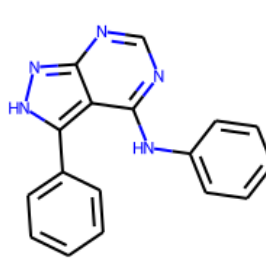
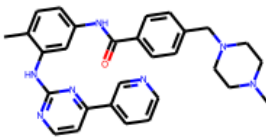
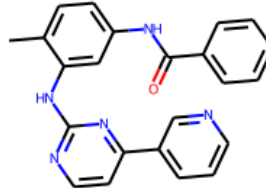
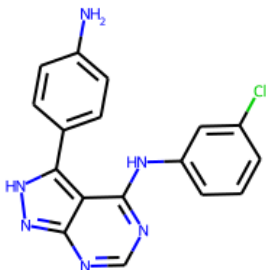
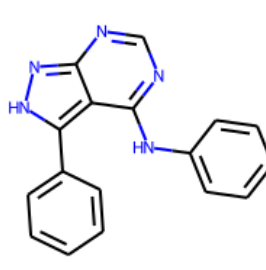
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
4		0.933633	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
5		0.926684	<chem>Cc1nc(Nc2ncc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.593231	3.250153	2.680275	4	0.755833
6		0.926684	<chem>Cc1nc(Nc2ncc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.593231	3.250153	2.680275	4	0.755833
7		0.926684	<chem>Cc1nc(Nc2ncc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.593231	3.250153	2.680275	4	0.755833

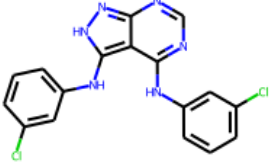
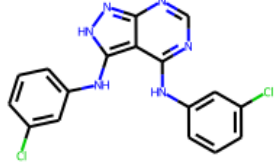
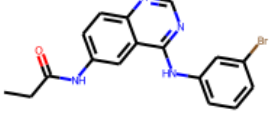
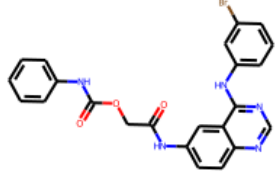
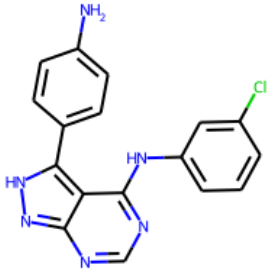
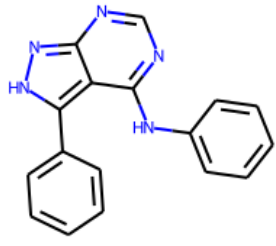
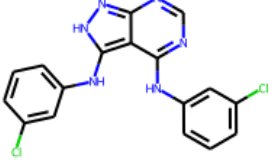
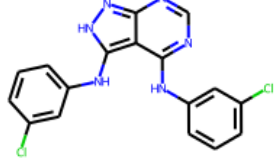
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8		0.926684	<chem>Cc1nc(Nc2ncc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.593231	3.250153	2.680275	4	0.755833
9		0.926684	<chem>Cc1nc(Nc2ncc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.593231	3.250153	2.680275	4	0.755833
10		0.926684	<chem>Cc1nc(Nc2ncc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.593231	3.250153	2.680275	4	0.755833
11		0.926684	<chem>Cc1nc(Nc2ncc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.593231	3.250153	2.680275	4	0.755833

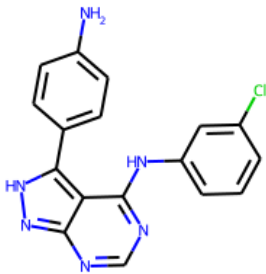
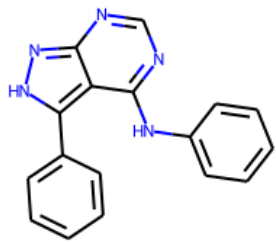
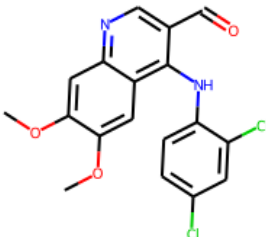
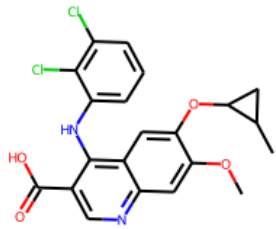
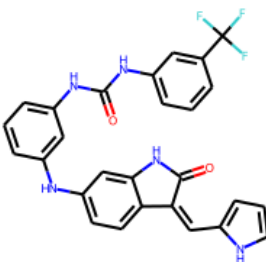
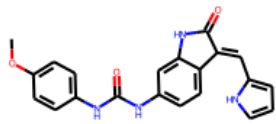
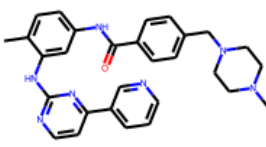
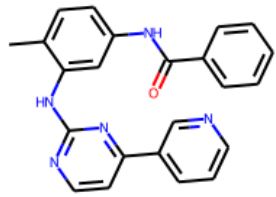
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12		0.926684	<chem>Cc1nc(Nc2ncc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.593231	3.250153	2.680275	4	0.755833
13		0.926684	<chem>Cc1nc(Nc2ncc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.593231	3.250153	2.680275	4	0.755833
14		0.926684	<chem>Cc1nc(Nc2ncc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.593231	3.250153	2.680275	4	0.755833
15		0.926684	<chem>Cc1nc(Nc2ncc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.593231	3.250153	2.680275	4	0.755833

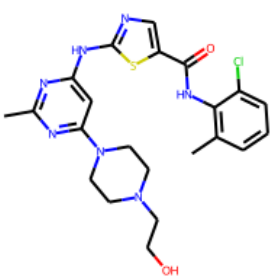
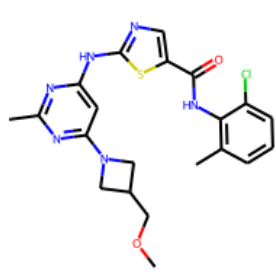
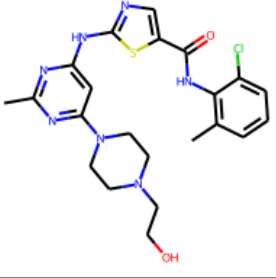
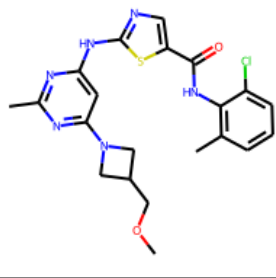
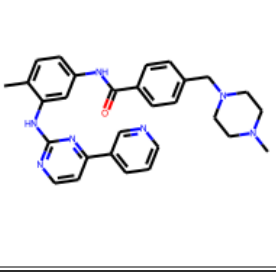
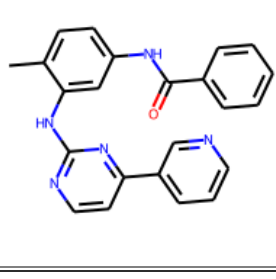
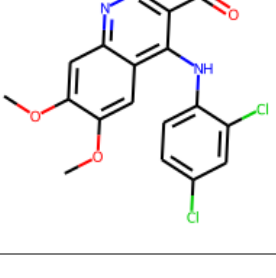
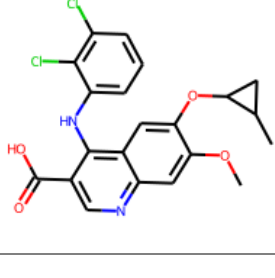
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16		0.926684	<chem>Cc1nc(Nc2ncc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.593231	3.250153	2.680275	4	0.755833
17		0.926684	<chem>Cc1nc(Nc2ncc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.593231	3.250153	2.680275	4	0.755833
18		0.926684	<chem>Cc1nc(Nc2ncc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.593231	3.250153	2.680275	4	0.755833
19		0.926684	<chem>Cc1nc(Nc2ncc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.593231	3.250153	2.680275	4	0.755833

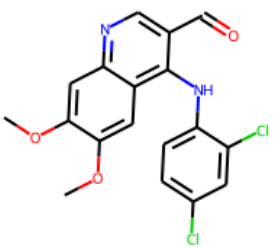
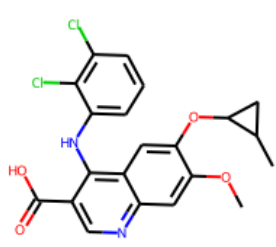
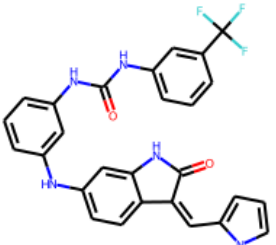
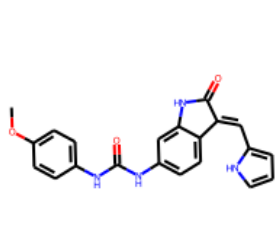
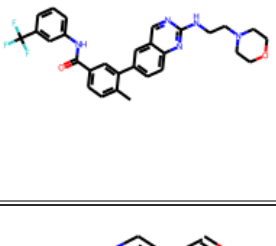
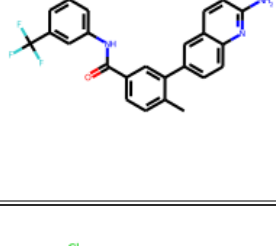
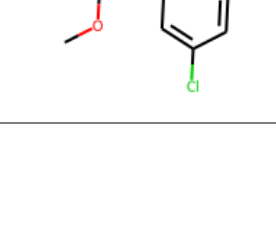
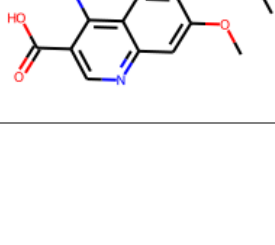
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20		0.926684	<chem>Cc1nc(Nc2ncc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.593231	3.250153	2.680275	4	0.755833
21		0.926684	<chem>Cc1nc(Nc2ncc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.593231	3.250153	2.680275	4	0.755833
22		0.925872	<chem>Clc1cccc(Nc2ncnc3n[nH]c(Nc4cccc(Cl)c4)c23)c1</chem>		0.0	0.768132	3.608437	2.513170	4	0.771417
23		0.925776	<chem>Clc1cccc(Nc2ncnc3n[nH]c(Nc4cccc(Cl)c4)c23)c1</chem>		0.0	0.768132	3.608437	2.513170	4	0.771417

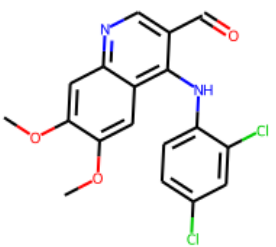
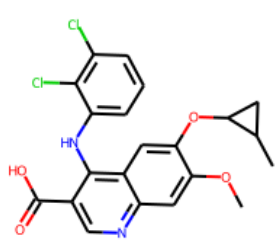
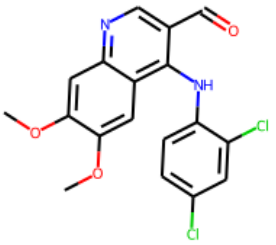
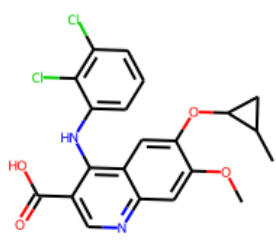
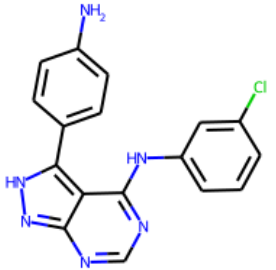
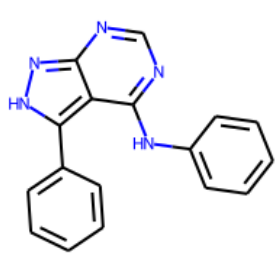
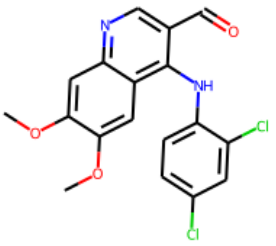
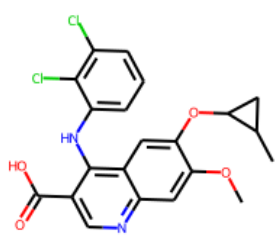
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24		0.923490	<chem>Clc1cccc(Nc2ncnc3n[nH]c(Nc4cccc(Cl)c4)c23)c1</chem>		0.0	0.768132	3.608437	2.513170	4	0.771417
25		0.916115	<chem>c1ccc(Nc2ncnc3n[nH]c(Nc4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
26		0.899083	<chem>Cc1ccc(NC(=O)c2ccccc2)cc1Nc1cccc(-c2ccnc2)n1</chem>		0.0	0.768132	3.608437	2.513170	4	0.854555
27		0.893434	<chem>c1ccc(Nc2ncnc3n[nH]c(Nc4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

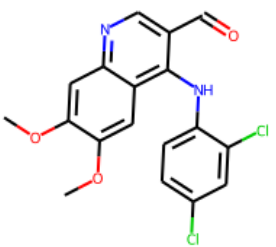
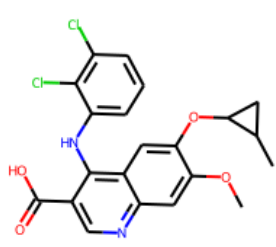
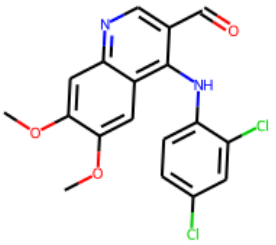
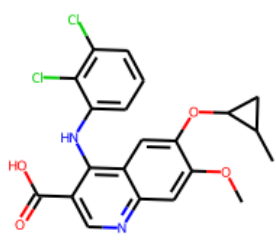
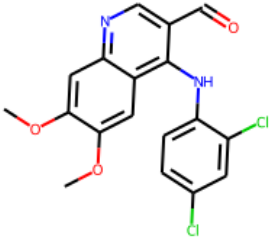
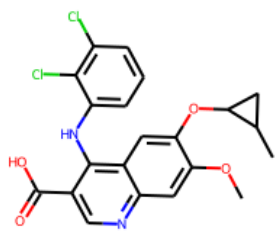
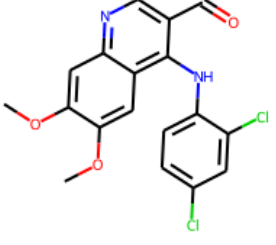
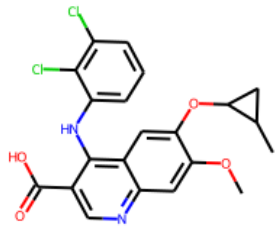
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28		0.888601	<chem>Clc1cccc(Nc2ncnc3n[nH]c(Nc4cccc(Cl)c4)c23)c1</chem>		0.0	0.768132	3.608437	2.513170	4	0.771417
29		0.850490	<chem>O=C(COC(=O)Nc1cccc1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.635315	4.542409	3.856266	4	0.784670
30		0.847804	<chem>c1ccc(Nc2ncnc3n[nH]c(Nc4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
31		0.847682	<chem>Clc1cccc(Nc2ncnc3n[nH]c(Nc4cccc(Cl)c4)c23)c1</chem>		0.0	0.768132	3.608437	2.513170	4	0.771417

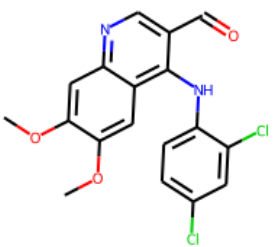
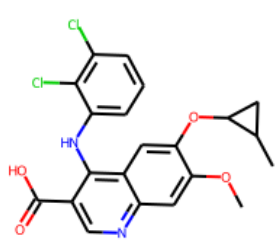
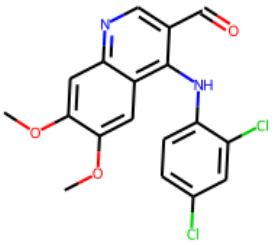
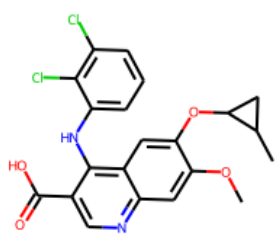
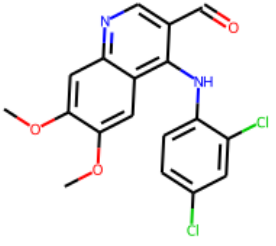
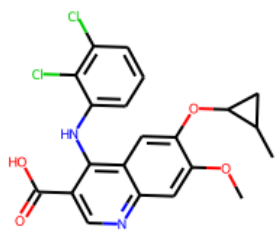
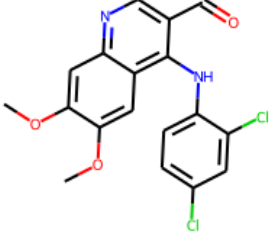
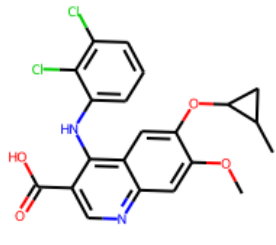
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32		0.831663	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
33		0.827846	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
34		0.827220	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
35		0.817661	<chem>Cc1ccc(NC(=O)c2ccccc2)cc1Nc1cccc(-c2ccnc2)n1</chem>		0.0	0.768132	3.608437	2.513170	4	0.854555

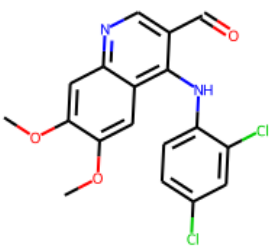
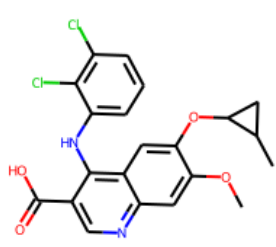
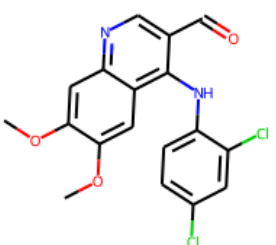
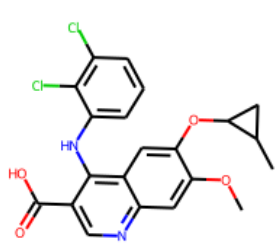
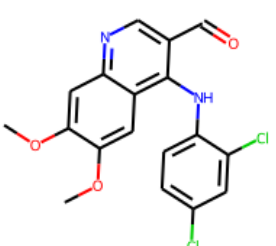
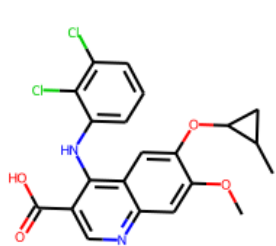
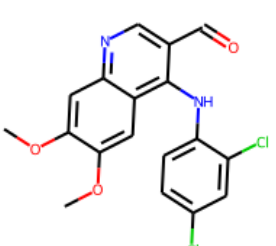
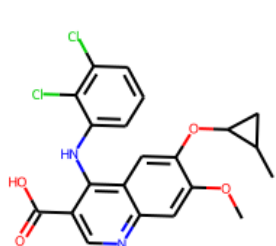
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36		0.809193	<chem>Cc1nc(Nc2ncc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CC(COC)C2)n1</chem>		6.0	0.623362	2.525411	2.997881	4	0.837661
37		0.809193	<chem>Cc1nc(Nc2ncc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CC(COC)C2)n1</chem>		6.0	0.623362	2.525411	2.997881	4	0.837661
38		0.789897	<chem>Cc1ccc(NC(=O)c2ccccc2)cc1Nc1cccc(-c2ccnc2)n1</chem>		0.0	0.768132	3.608437	2.513170	4	0.854555
39		0.782765	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

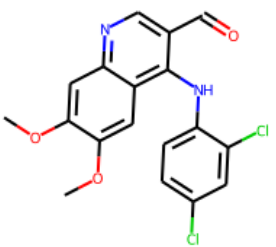
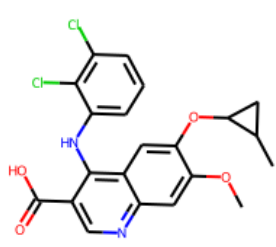
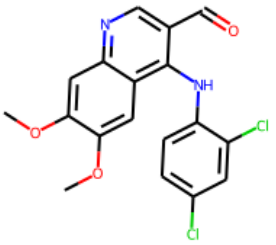
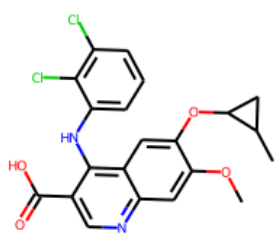
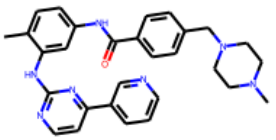
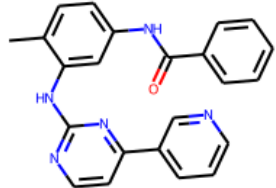
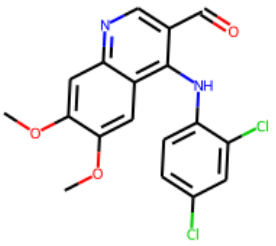
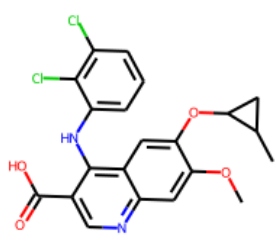
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
40		0.779197	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
41		0.772039	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
42		0.771249	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(N)ccc2c1</chem>		6.0	0.635315	4.542409	3.856266	4	0.833561
43		0.767764	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

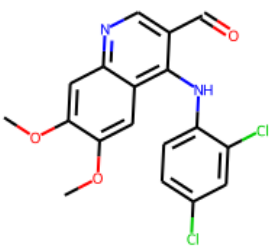
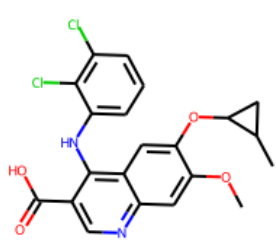
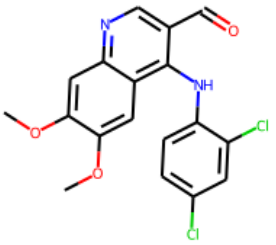
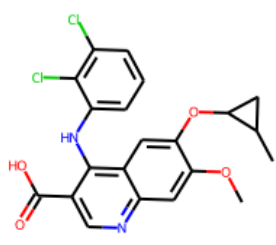
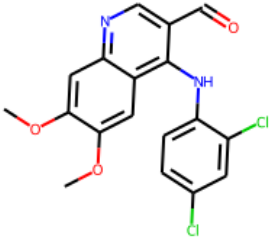
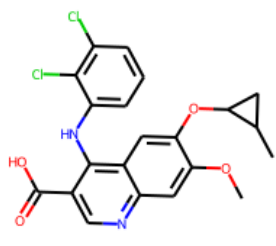
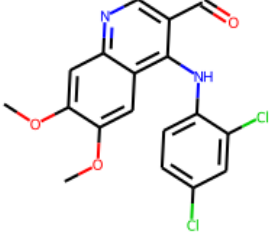
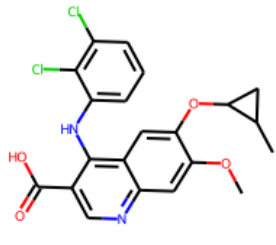
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44		0.767764	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
45		0.765499	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
46		0.760694	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
47		0.759757	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

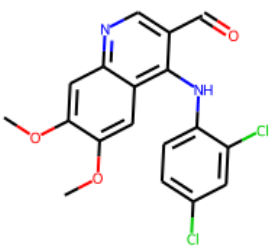
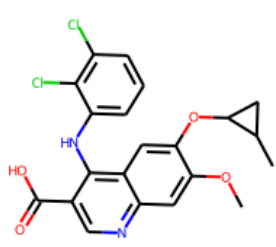
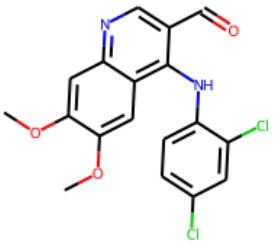
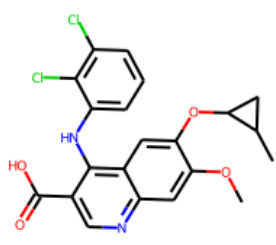
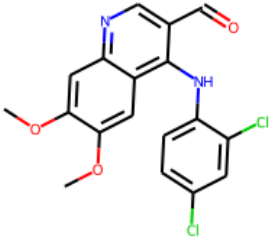
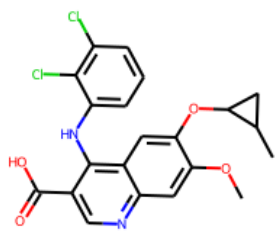
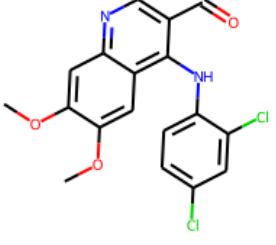
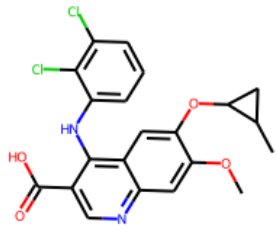
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48		0.759757	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
49		0.759079	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
50		0.756806	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
51		0.756422	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

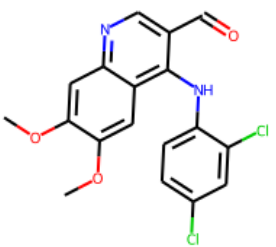
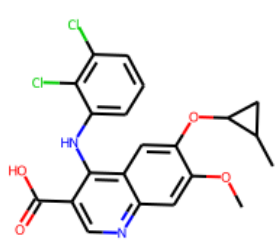
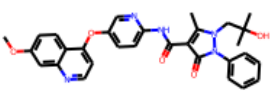
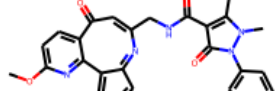
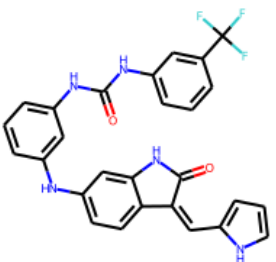
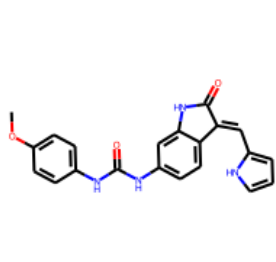
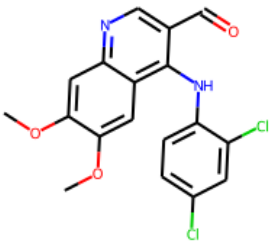
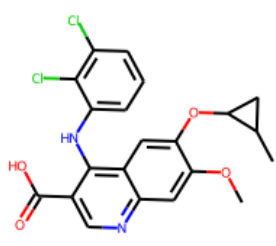
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52		0.755402	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
53		0.755402	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
54		0.755402	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
55		0.754113	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

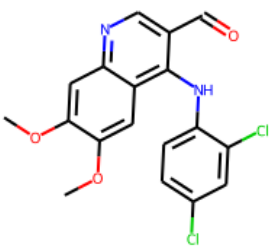
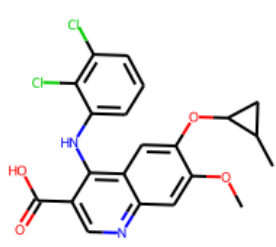
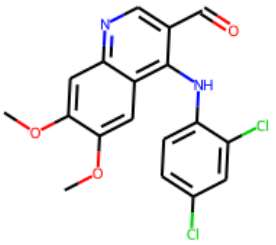
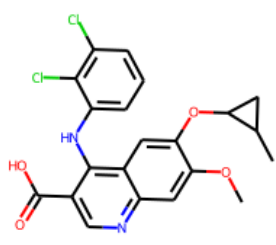
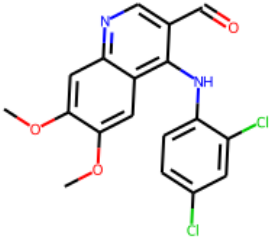
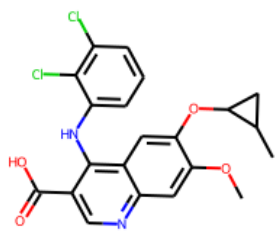
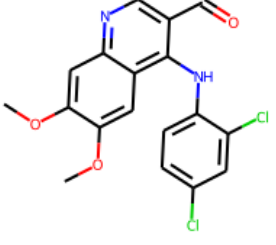
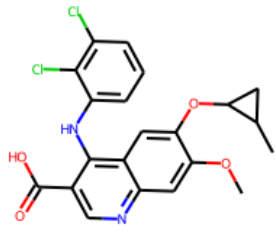
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56		0.752586	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
57		0.752586	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
58		0.750000	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
59		0.750000	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

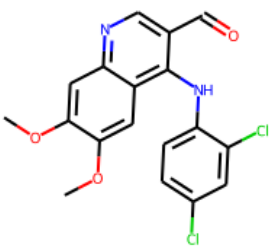
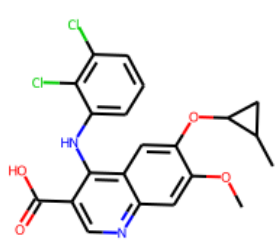
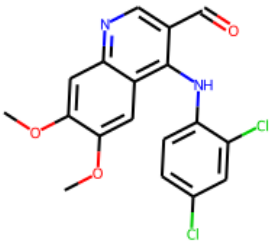
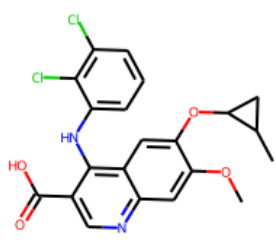
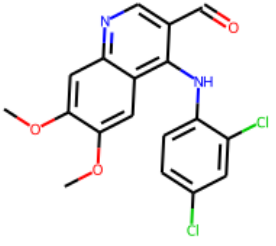
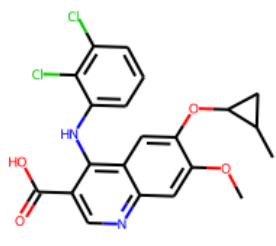
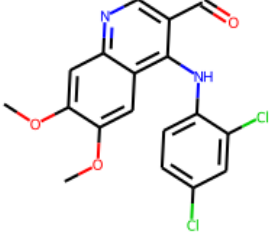
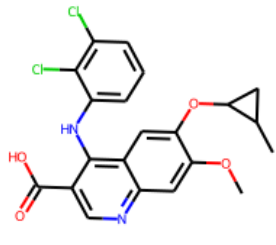
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
60		0.750000	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
61		0.748305	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
62		0.746622	<chem>Cc1ccc(NC(=O)c2ccccc2)cc1Nc1nccc(-c2ccnc2)n1</chem>		0.0	0.768132	3.608437	2.513170	4	0.854555
63		0.745717	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

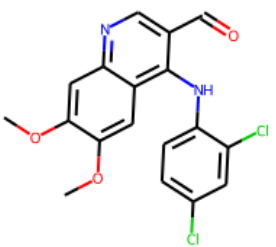
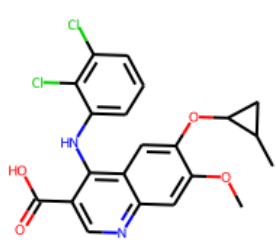
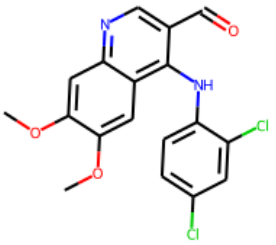
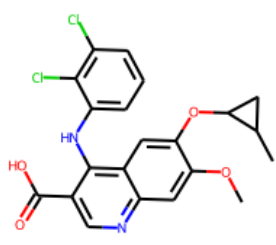
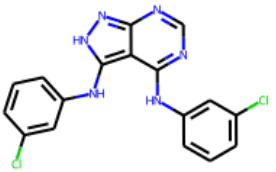
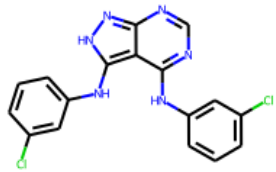
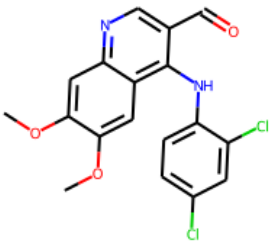
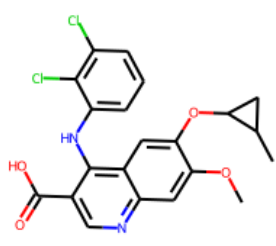
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64		0.745717	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
65		0.745717	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
66		0.745717	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
67		0.745717	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

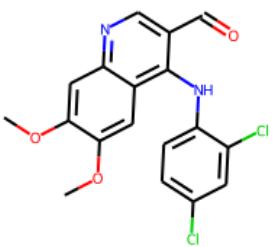
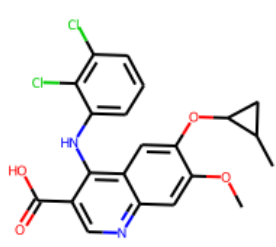
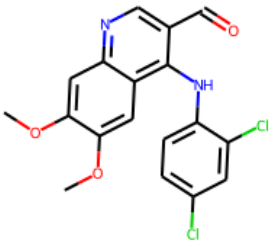
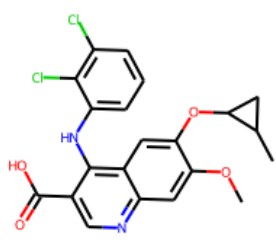
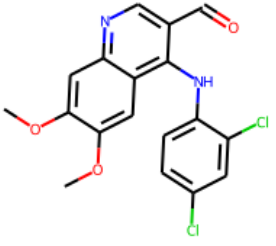
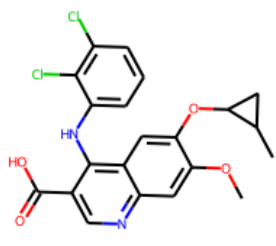
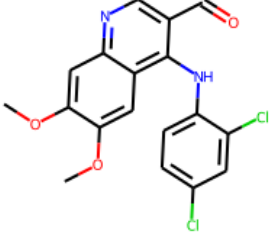
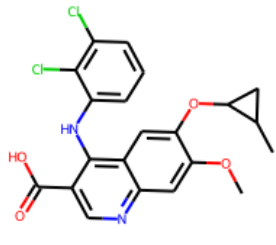
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
68		0.745717	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
69		0.745717	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
70		0.745717	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
71		0.745438	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

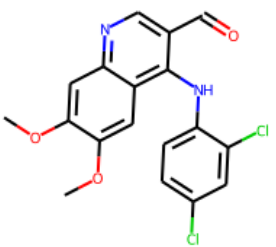
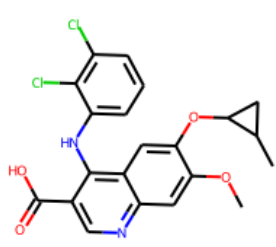
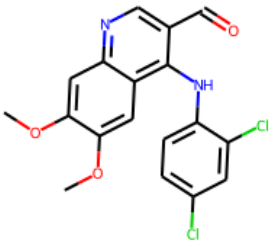
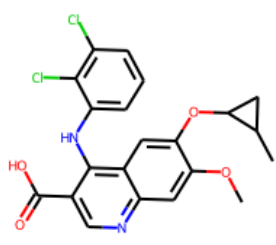
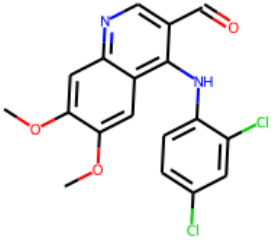
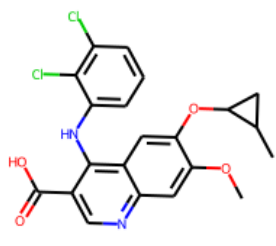
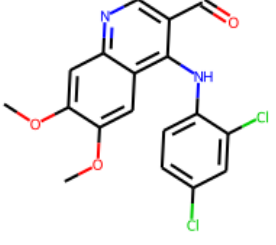
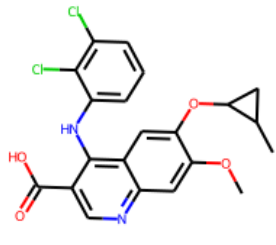
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72		0.743682	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
73		0.742120	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
74		0.741302	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
75		0.739703	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

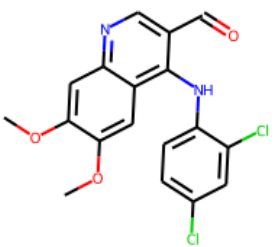
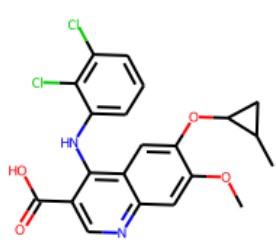
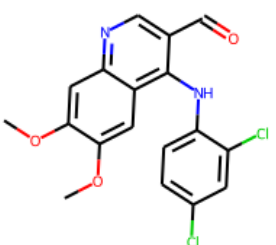
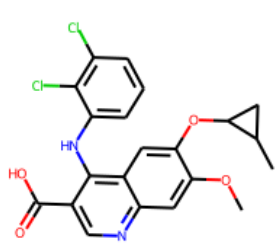
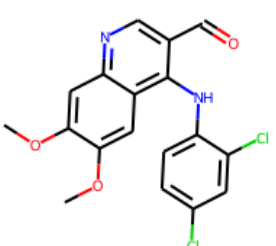
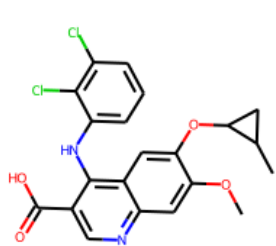
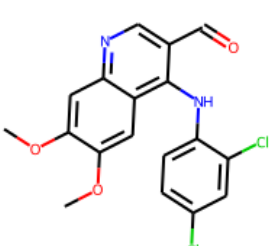
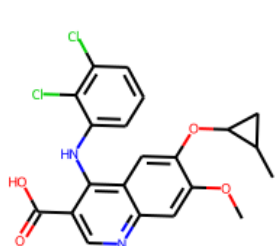
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76		0.738233	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
77		0.738233	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
78		0.737081	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
79		0.734426	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

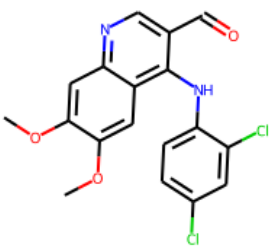
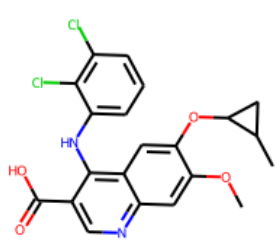
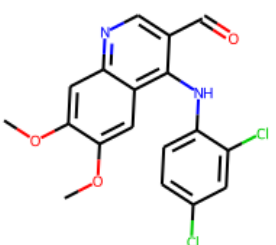
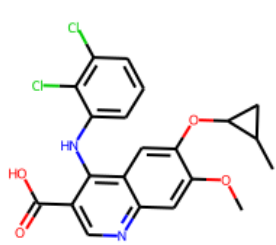
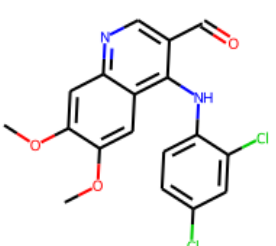
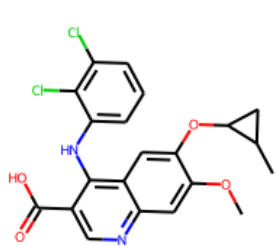
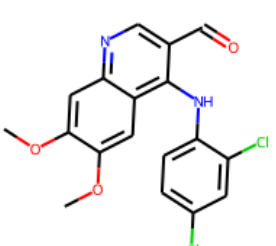
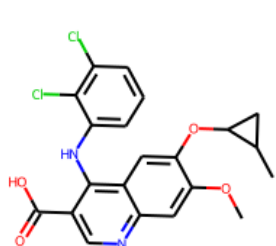
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80		0.733392	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
81		0.732673	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
82		0.732673	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
83		0.732010	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

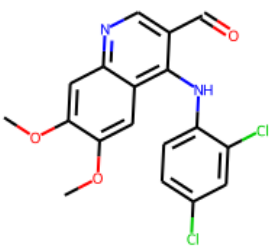
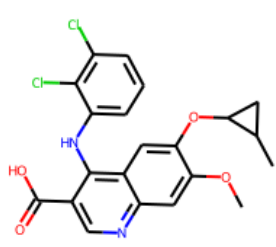
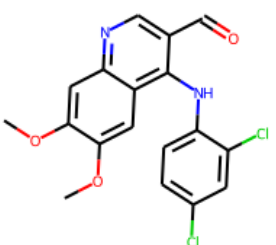
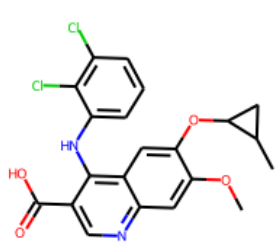
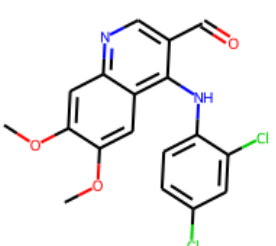
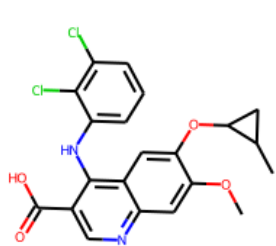
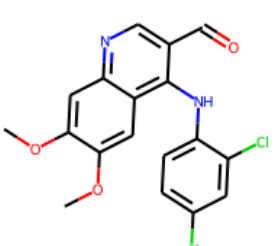
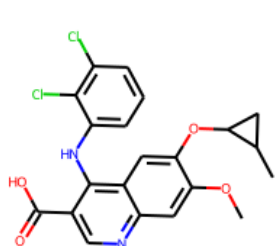
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84		0.732010	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
85		0.731405	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
86		0.730464	<chem>Clc1cccc(Nc2ncnc3n[nH]c(Nc4cccc(Cl)c4)c23)c1</chem>		0.0	0.768132	3.608437	2.513170	4	0.771417
87		0.730413	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

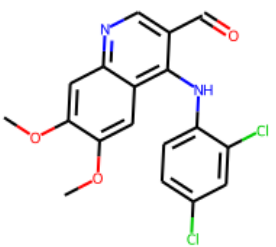
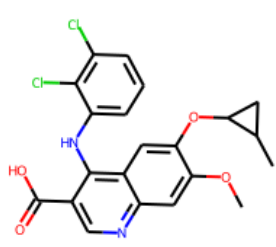
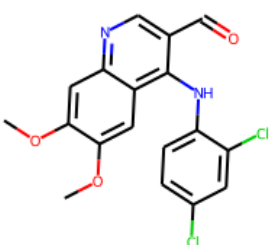
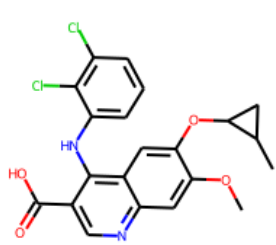
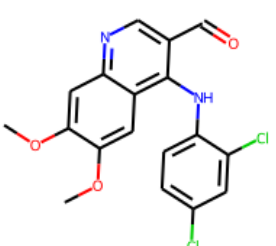
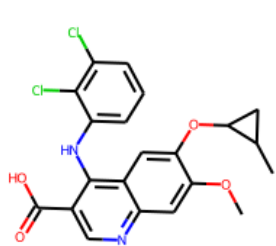
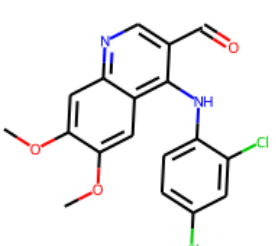
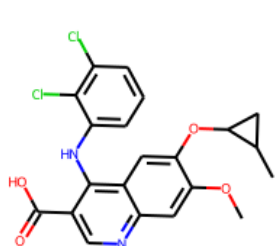
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88		0.730396	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
89		0.729570	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
90		0.729461	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
91		0.728926	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

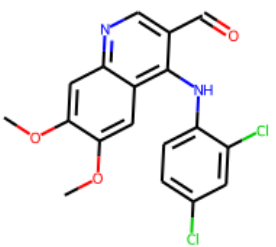
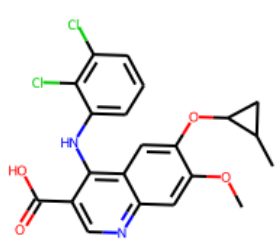
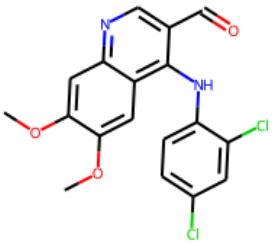
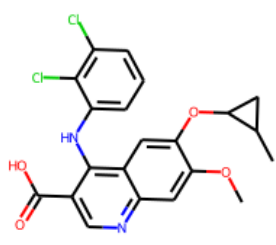
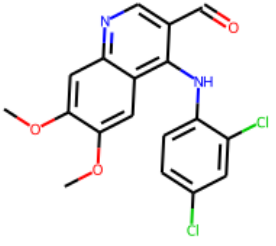
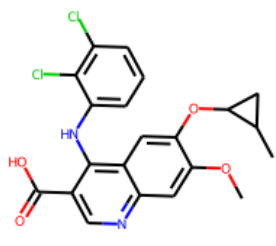
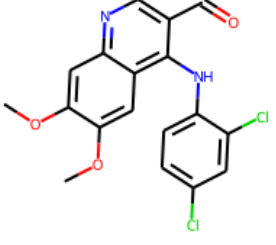
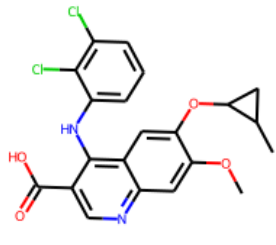
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92		0.727796	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
93		0.727043	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
94		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
95		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

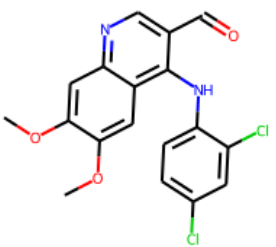
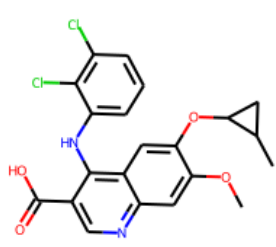
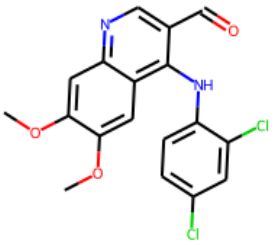
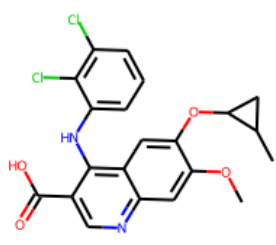
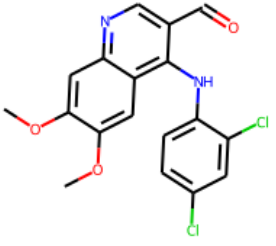
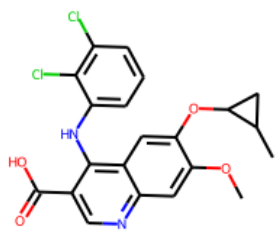
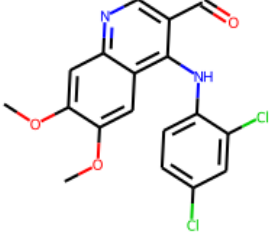
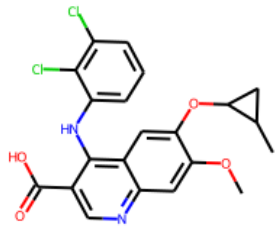
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96		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
97		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
98		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
99		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

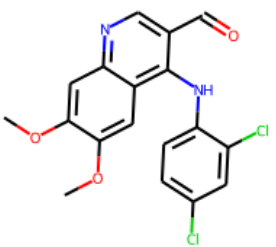
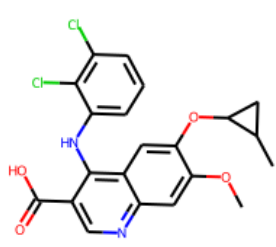
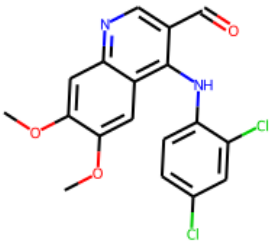
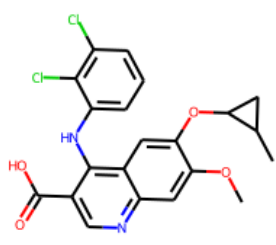
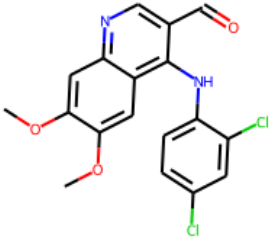
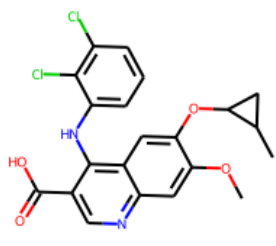
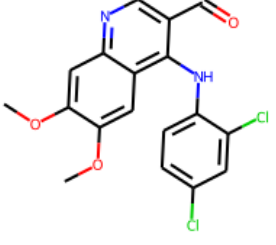
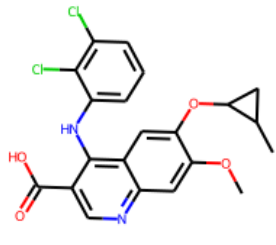
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
100		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
101		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
102		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
103		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

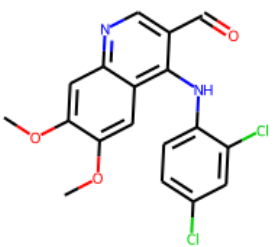
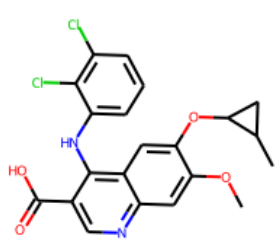
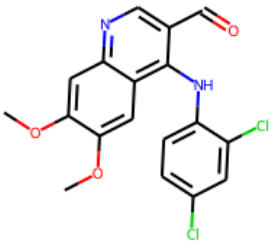
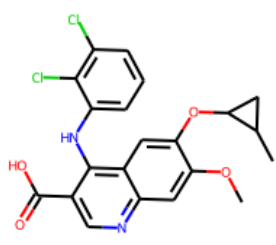
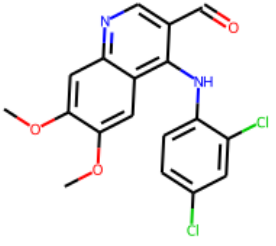
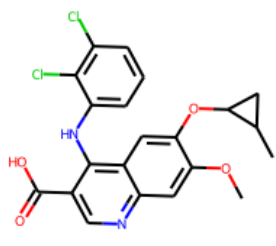
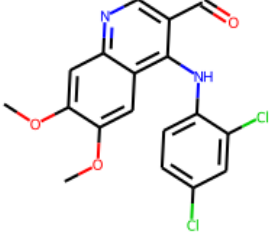
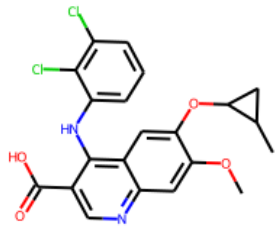
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104		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
105		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
106		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
107		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

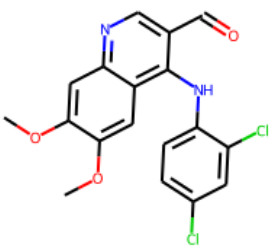
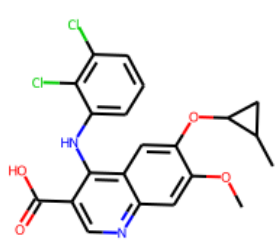
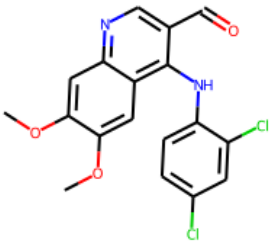
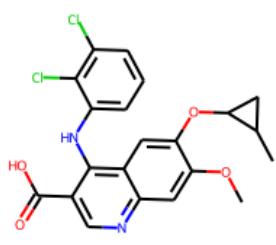
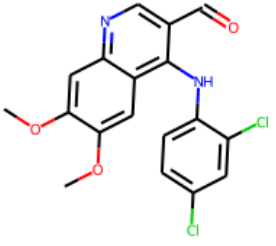
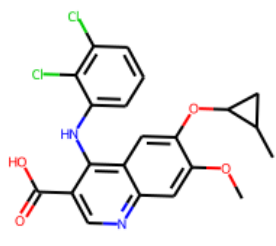
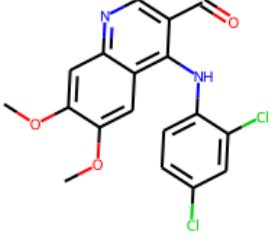
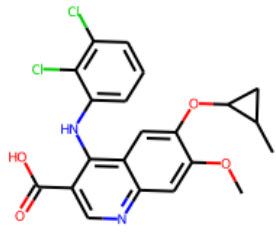
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108		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
109		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
110		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
111		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

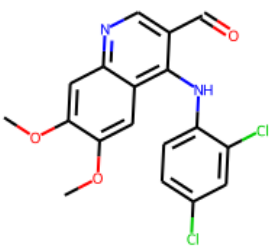
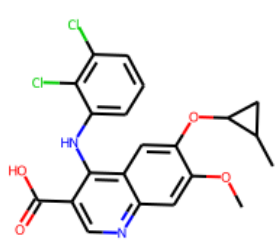
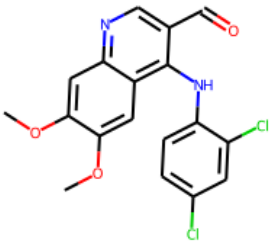
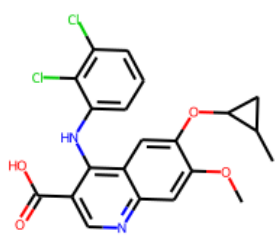
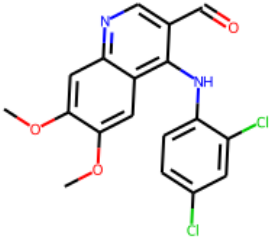
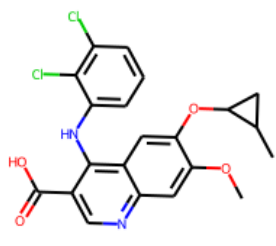
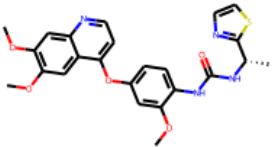
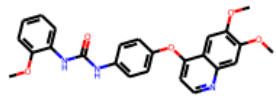
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112		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
113		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
114		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
115		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

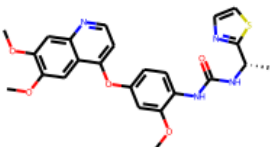
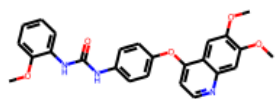
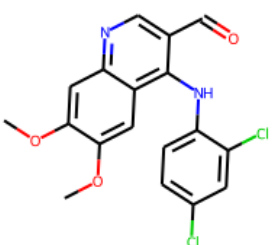
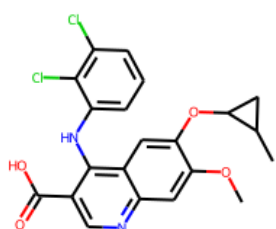
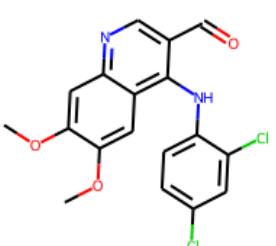
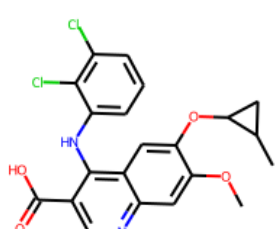
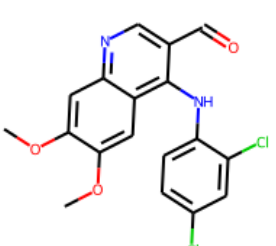
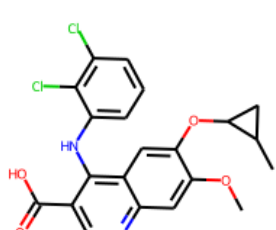
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116		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
117		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
118		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
119		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

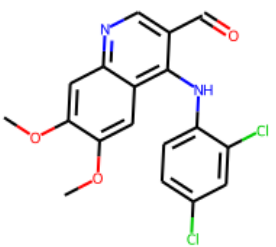
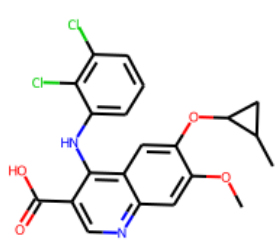
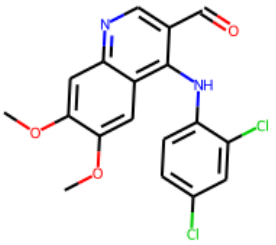
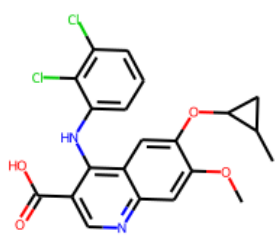
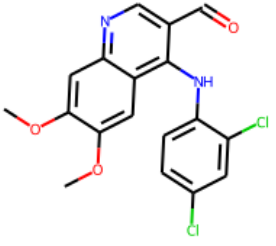
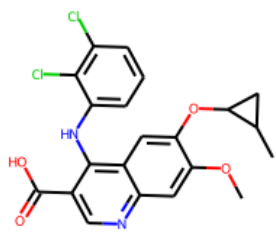
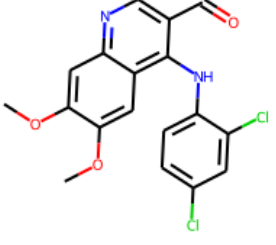
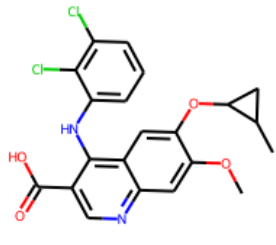
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120		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
121		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
122		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
123		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

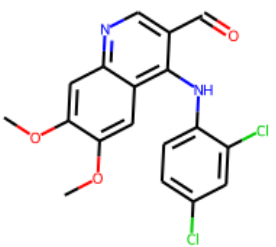
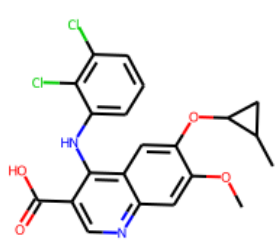
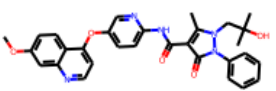
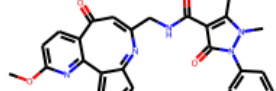
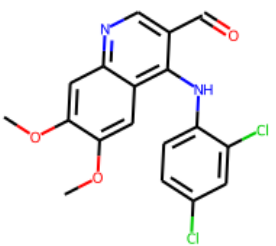
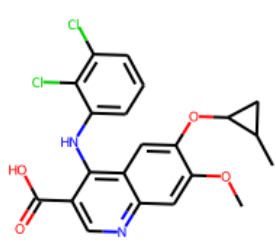
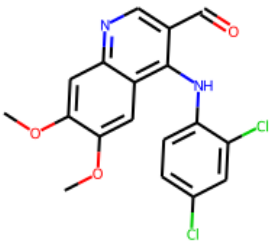
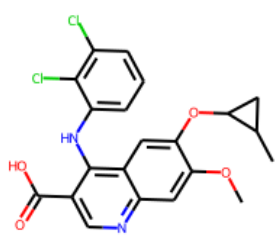
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124		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
125		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
126		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
127		0.726749	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

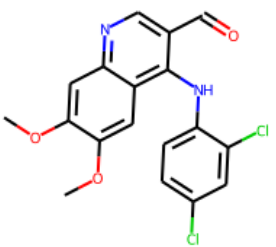
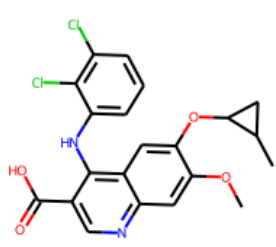
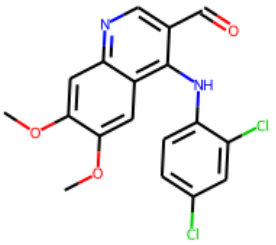
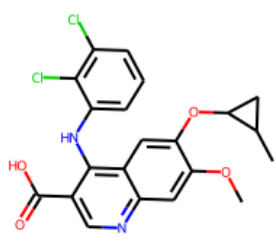
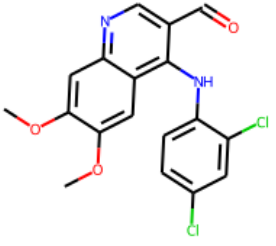
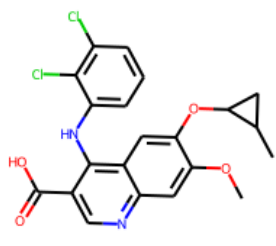
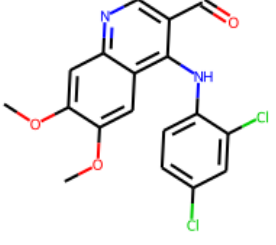
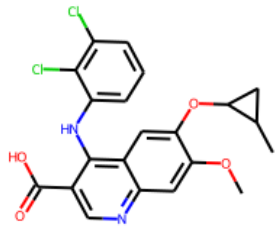
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129		0.726473	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
130		0.725780	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
131		0.724590	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

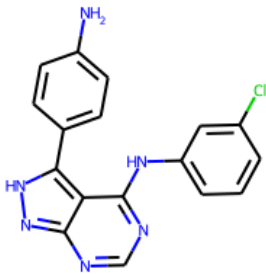
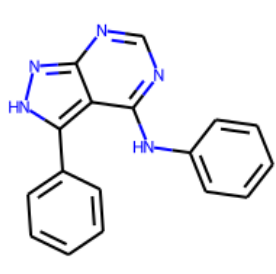
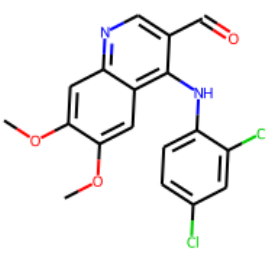
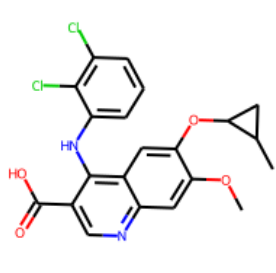
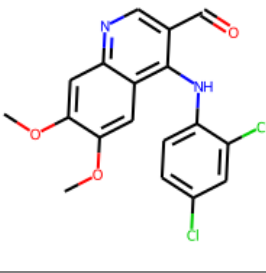
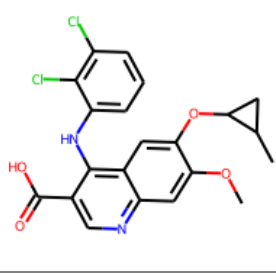
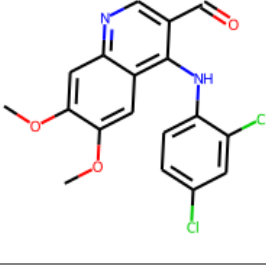
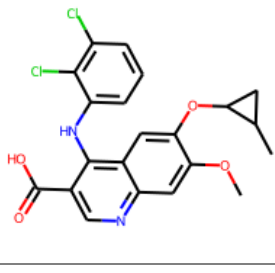
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133		0.724280	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
134		0.724223	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
135		0.724138	<chem>COc1cccc1NC(=O)Nc1ccc(Oc2ccnc3cc(OC)c(OC)cc23)cc1</chem>		5.0	0.638163	3.995589	2.988471	4	0.789556

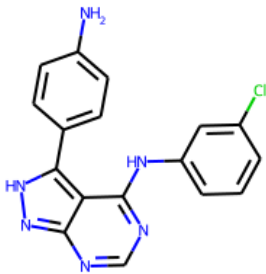
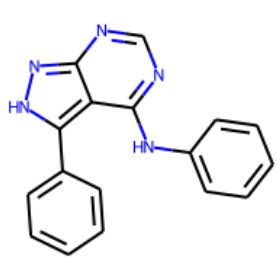
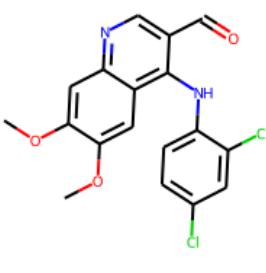
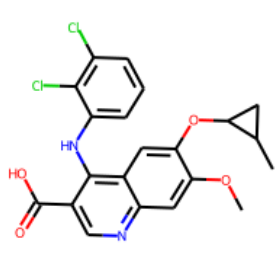
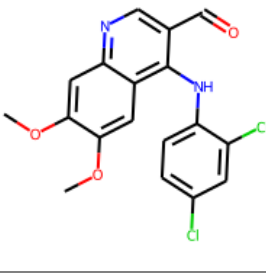
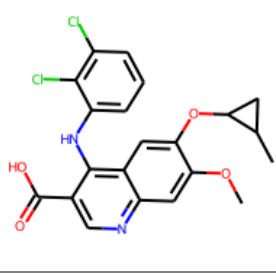
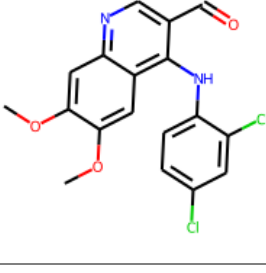
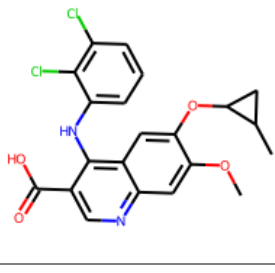
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136		0.724138	<chem>COc1ccccc1NC(=O)Nc1ccc(Oc2ccnc3cc(OC)c(OC)cc23)cc1</chem>		5.0	0.638163	3.995589	2.988471	4	0.789556
137		0.723732	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
138		0.723610	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
139		0.723610	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

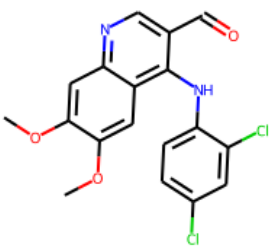
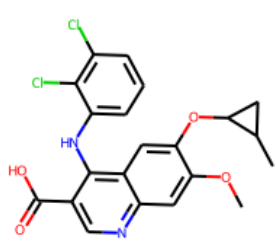
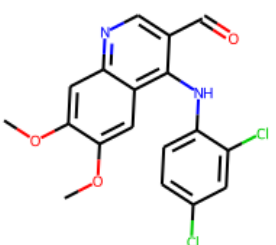
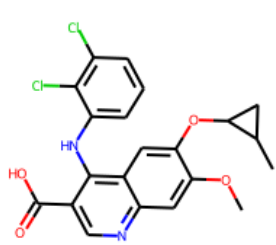
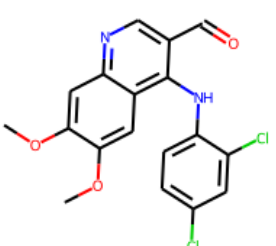
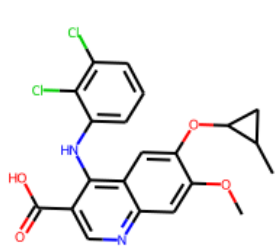
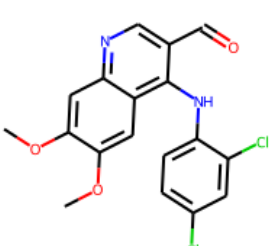
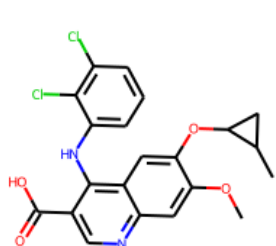
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140		0.722086	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
141		0.721798	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
142		0.721271	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
143		0.721083	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

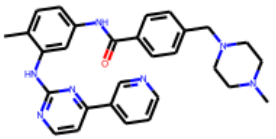
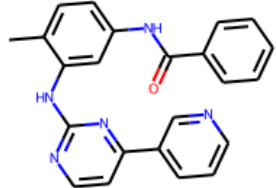
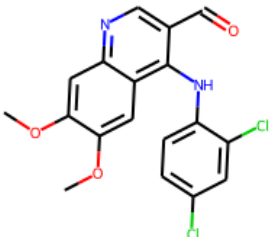
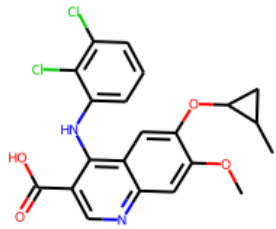
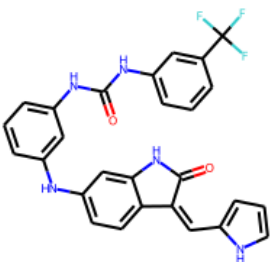
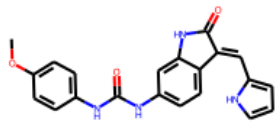
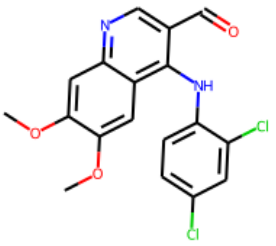
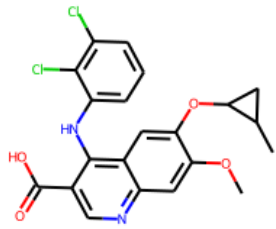
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144		0.720588	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
145		0.720493	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
146		0.717094	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
147		0.717094	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

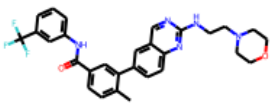
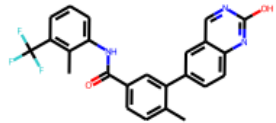
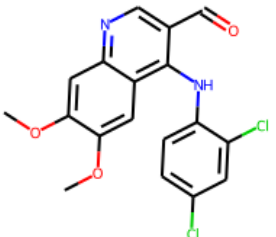
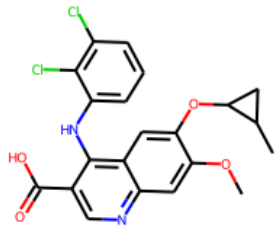
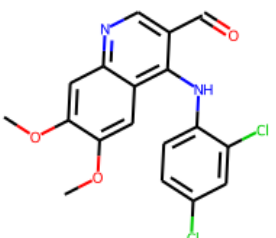
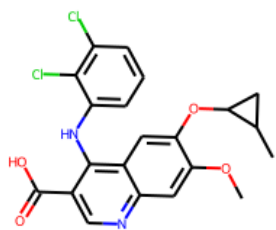
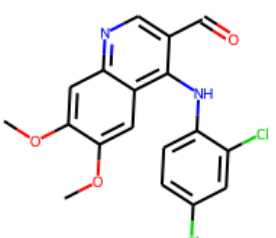
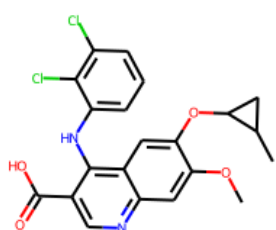
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148		0.716828	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
149		0.716828	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
150		0.716828	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
151		0.711712	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

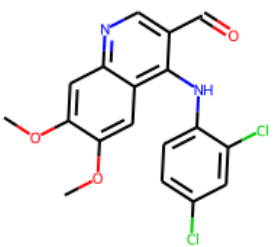
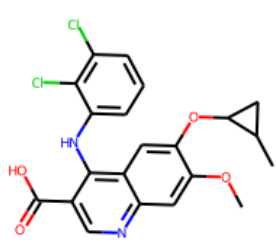
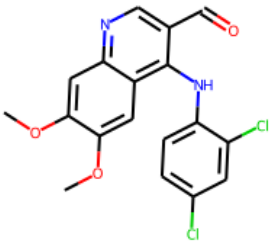
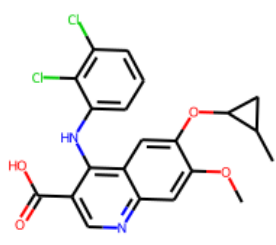
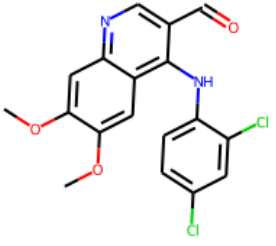
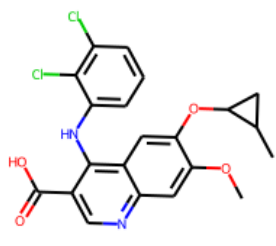
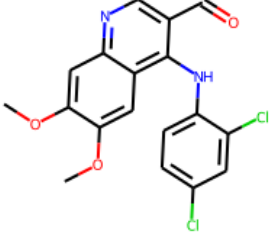
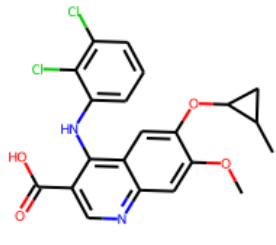
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152		0.711087	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
153		0.706548	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
154		0.705600	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
155		0.705128	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

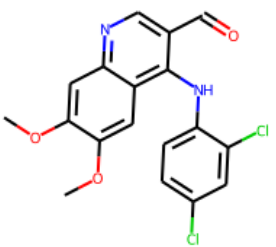
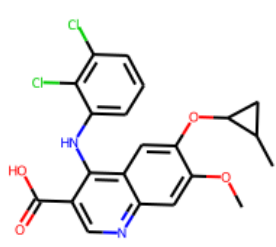
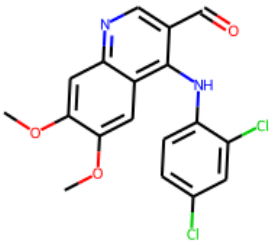
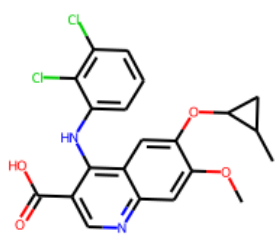
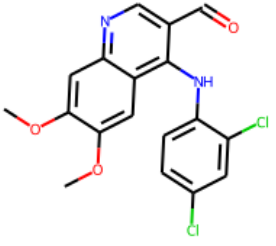
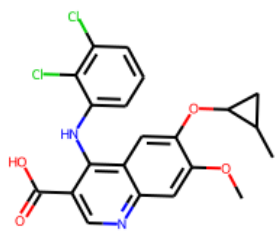
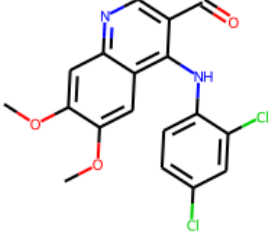
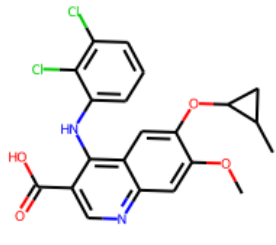
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
156		0.704449	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
157		0.704277	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
158		0.702773	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
159		0.702020	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

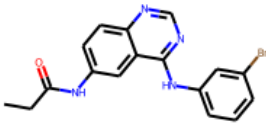
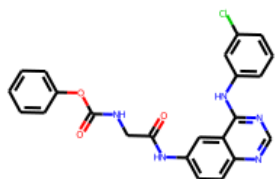
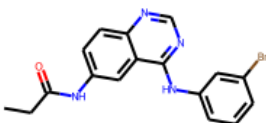
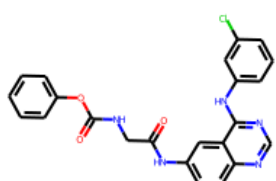
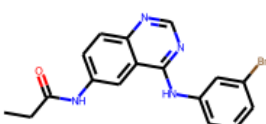
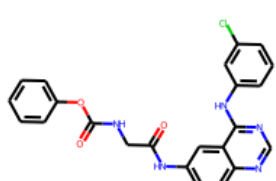
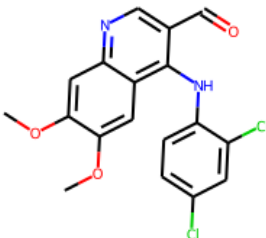
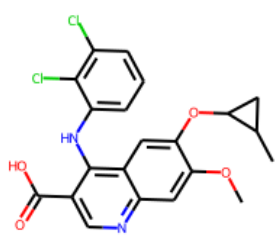
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160		0.701340	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
161		0.701340	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
162		0.699160	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
163		0.699160	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

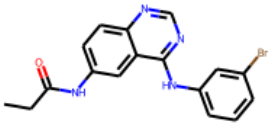
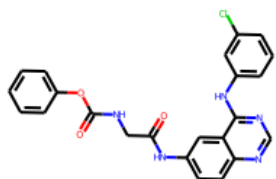
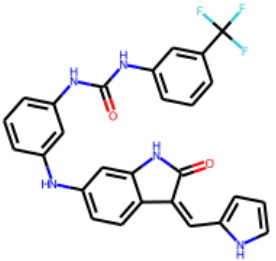
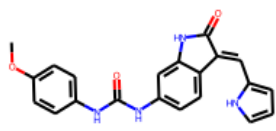
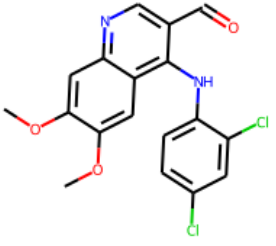
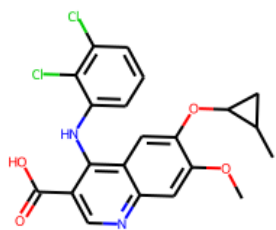
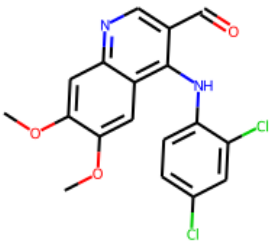
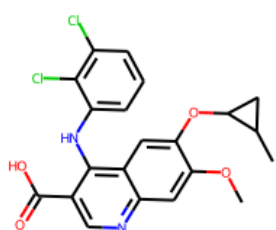
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164		0.698598	<chem>Cc1ccc(NC(=O)c2ccccc2)cc1Nc1nccc(-c2ccnc2)n1</chem>		0.0	0.768132	3.608437	2.513170	4	0.854555
165		0.698573	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
166		0.698413	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
167		0.694856	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

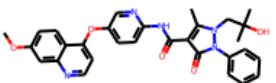
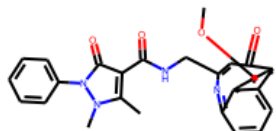
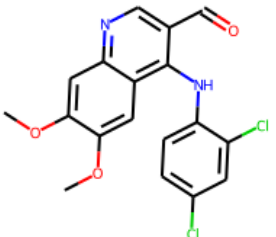
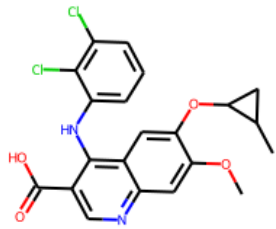
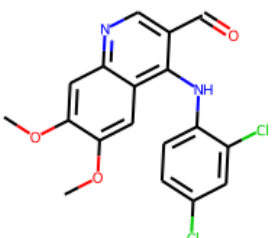
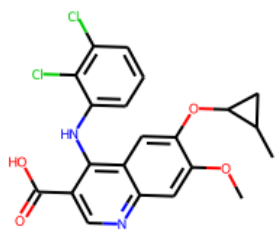
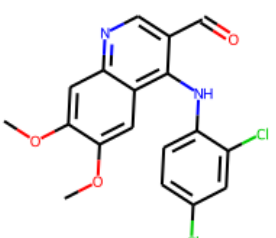
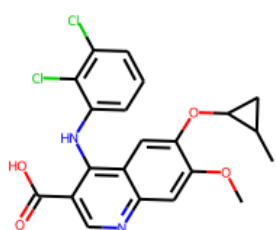
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168		0.692308	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2C)cc1-c1ccc2nc(O)ncc2c1</chem>		6.0	0.638163	3.995589	2.988471	4	0.808346
169		0.689655	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
170		0.688663	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
171		0.688663	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857


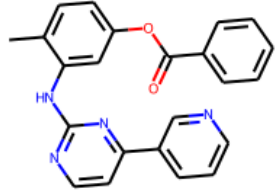
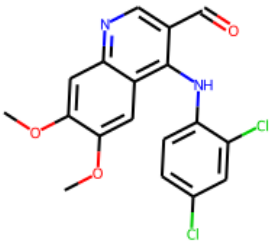
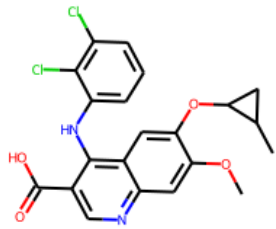
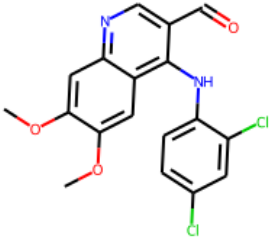
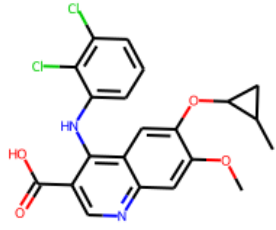
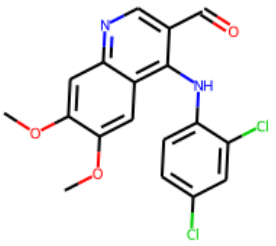
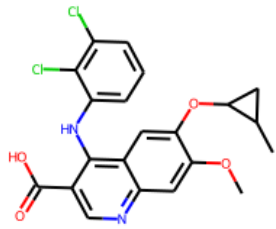
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
172		0.687554	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
173		0.686138	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
174		0.684943	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
175		0.684932	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

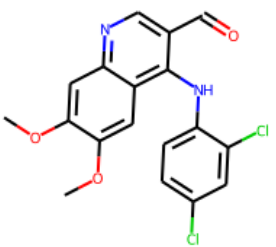
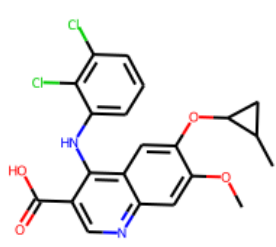
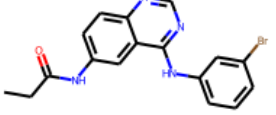
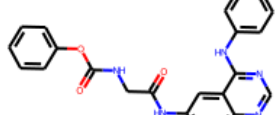
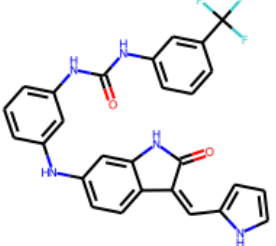
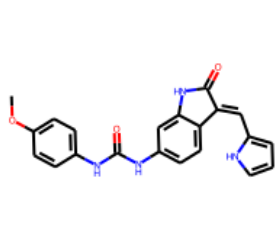
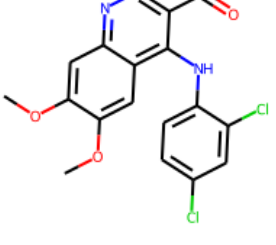
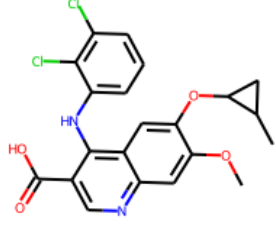
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176		0.684708	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
177		0.684708	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
178		0.682676	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
179		0.682580	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

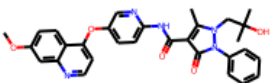
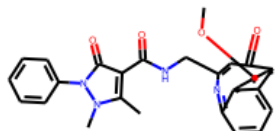
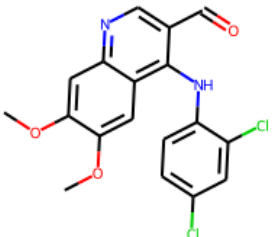
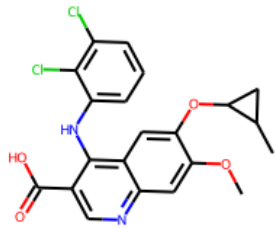
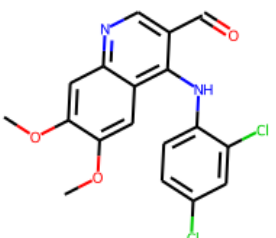
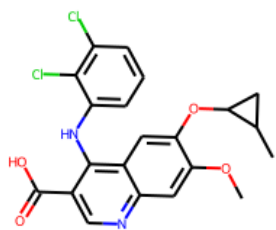
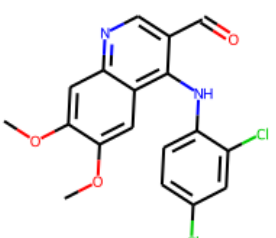
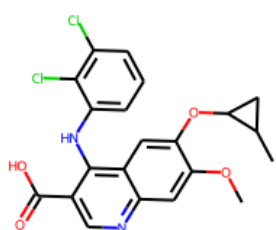
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
180		0.681778	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
181		0.681778	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
182		0.681778	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
183		0.681745	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

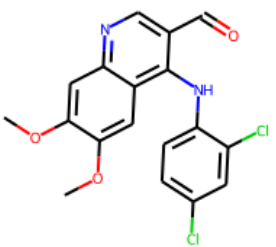
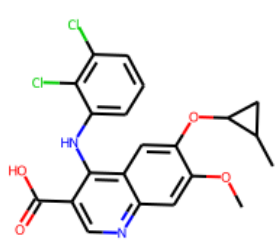
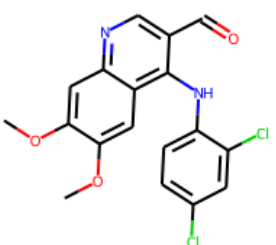
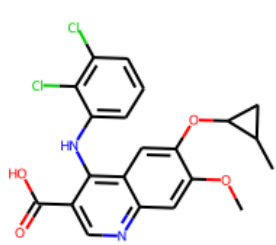
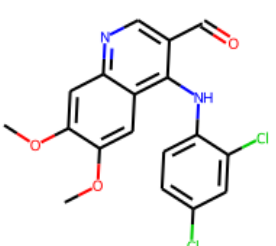
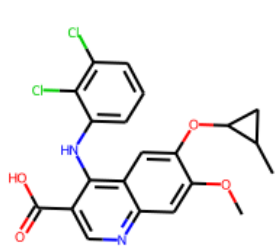
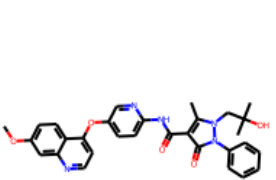
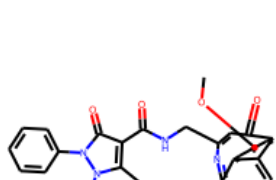
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
184		0.680851	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
185		0.680421	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
186		0.679245	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
187		0.678254	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

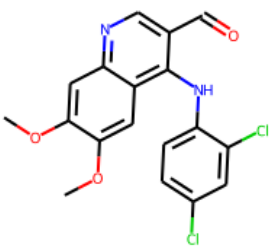
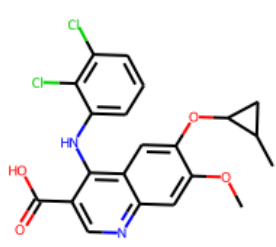
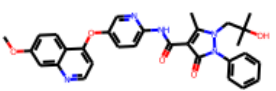
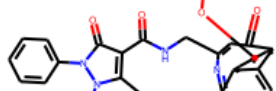
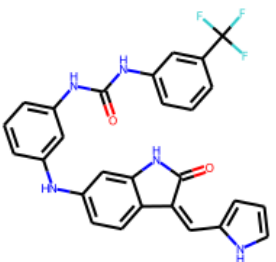
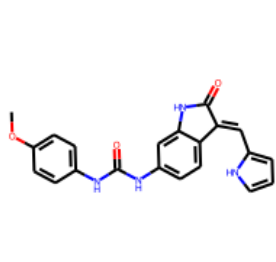
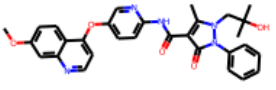
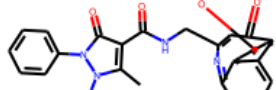
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
188		0.676546	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
189		0.674516	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
190		0.674516	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
191		0.674516	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

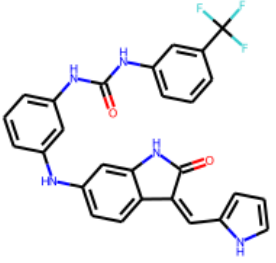
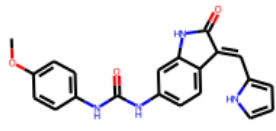
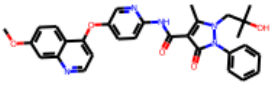
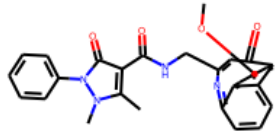
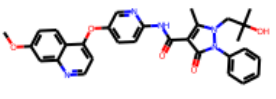
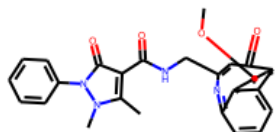
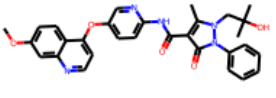
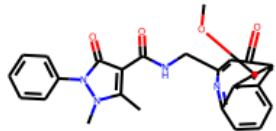
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
192		0.673767	<chem>Cc1ccc(OC(=O)c2ccccc2)cc1Nc1nccc(-c2ccnc2)n1</chem>		0.0	0.638163	3.995589	2.988471	4	0.775468
193		0.672383	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
194		0.670194	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
195		0.669973	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

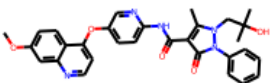
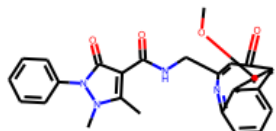
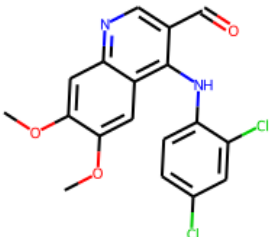
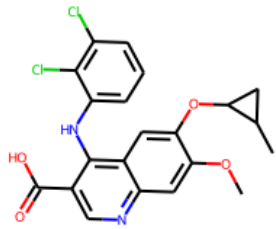
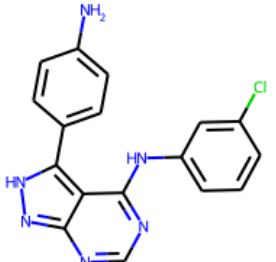
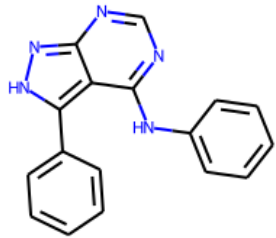
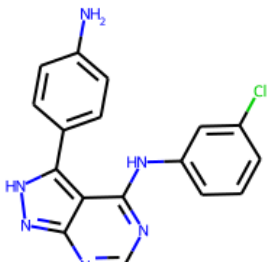
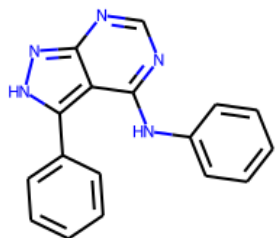
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196		0.669326	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
197		0.666951	<chem>O=C(CNC(=O)Oc1cccc1)Nc1ccc2nenc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
198		0.666944	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
199		0.666928	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

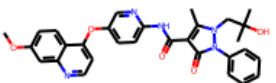
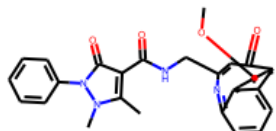
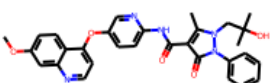
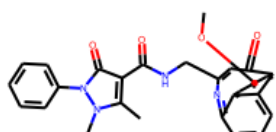
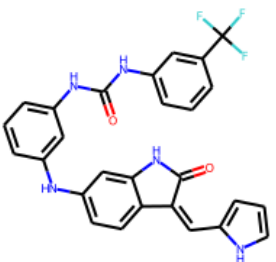
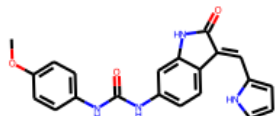
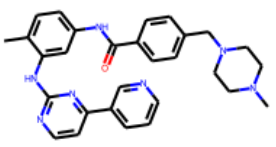
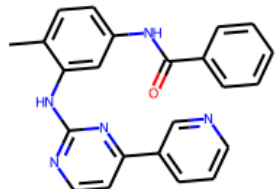
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200		0.666496	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
201		0.666085	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
202		0.666085	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
203		0.666085	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

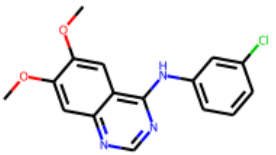
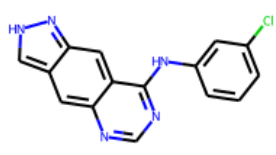
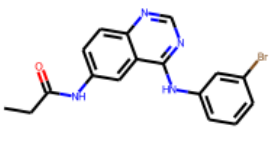
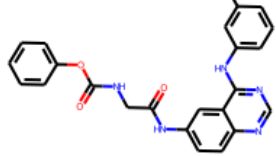
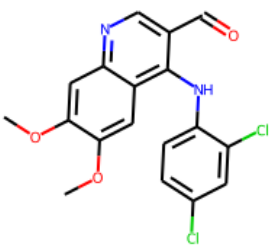
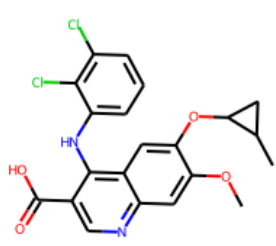
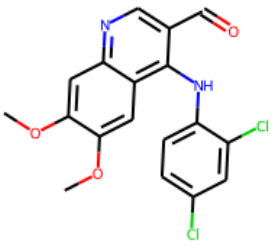
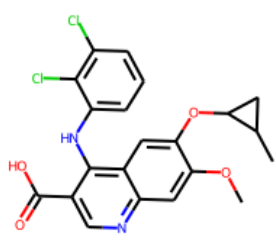
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204		0.666085	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
205		0.666085	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
206		0.665313	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
207		0.664436	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3e1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

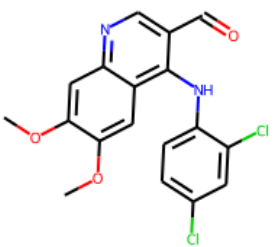
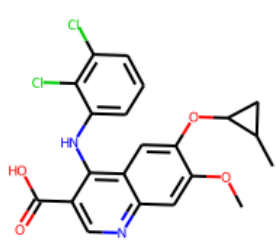
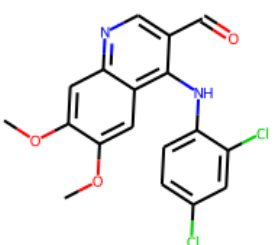
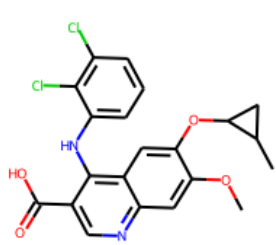
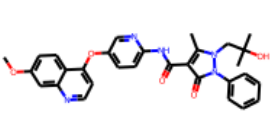
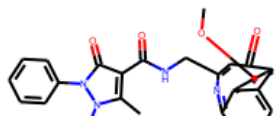
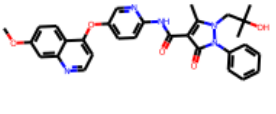
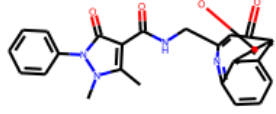
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208		0.661031	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
209		0.660816	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
210		0.659952	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
211		0.659255	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

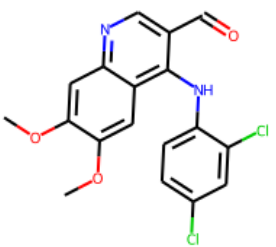
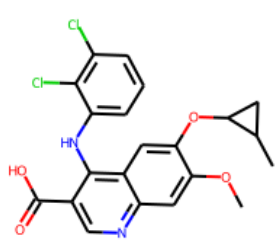
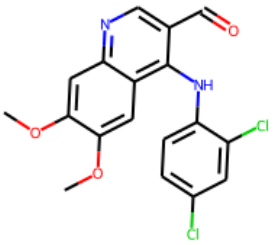
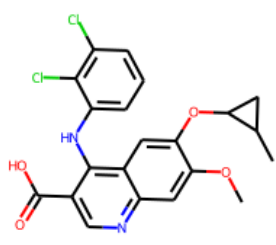
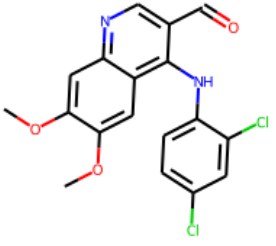
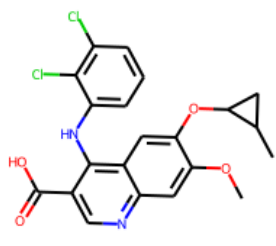
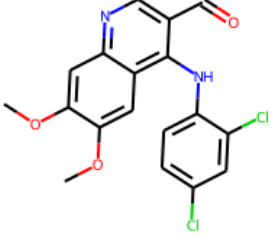
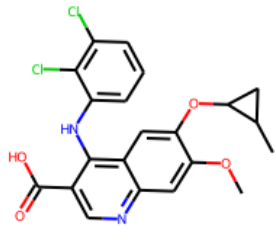
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212		0.659196	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
213		0.658787	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
214		0.658787	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
215		0.658787	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

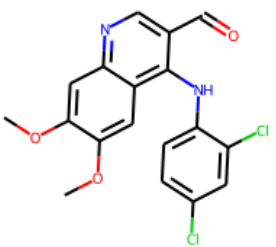
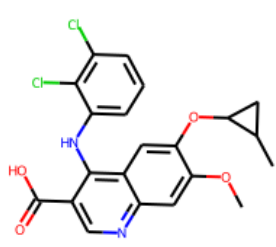
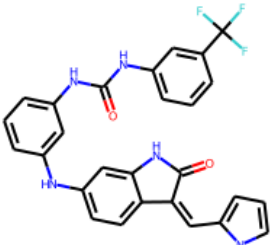
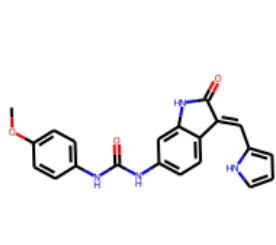
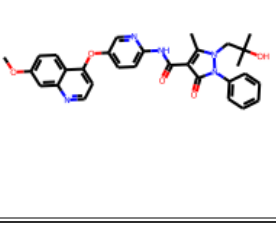
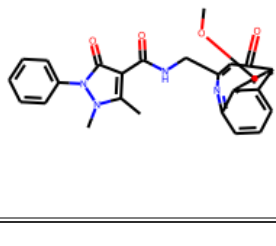
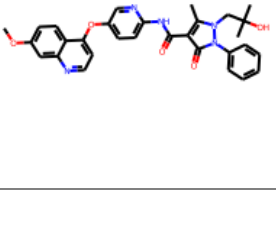
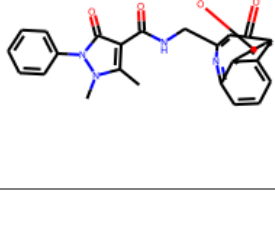
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
216		0.658787	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
217		0.658556	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
218		0.658277	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
219		0.658277	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

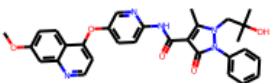
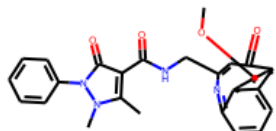
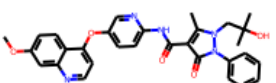
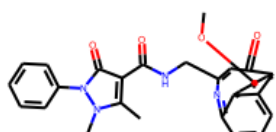
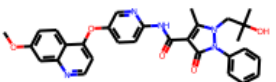
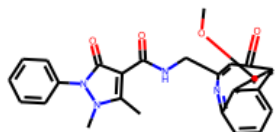
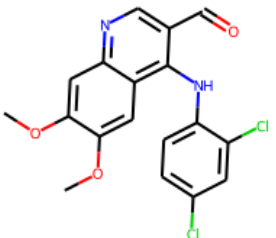
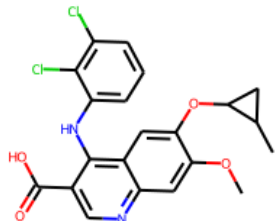
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
220		0.657246	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
221		0.656762	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
222		0.655359	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
223		0.652412	<chem>Cc1ccc(NC(=O)c2ccccc2)cc1Nc1cccc(-c2ccnc2)n1</chem>		0.0	0.768132	3.608437	2.513170	4	0.854555

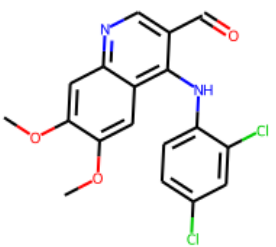
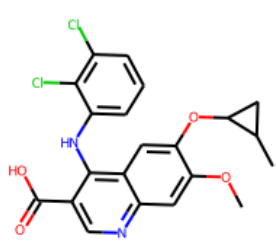
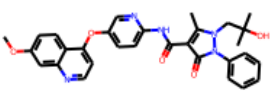
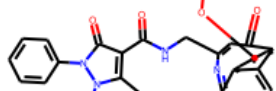
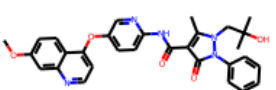
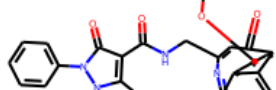
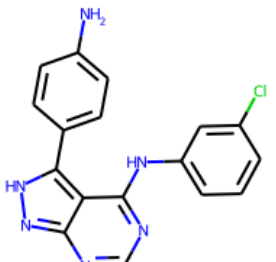
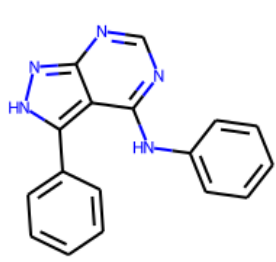
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224		0.651972	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333
225		0.651952	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
226		0.651733	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
227		0.651733	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

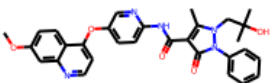
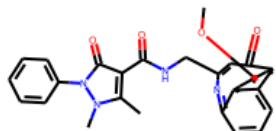
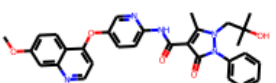
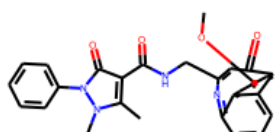
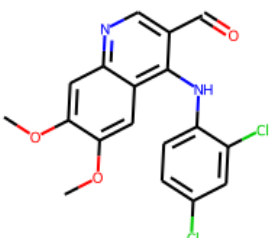
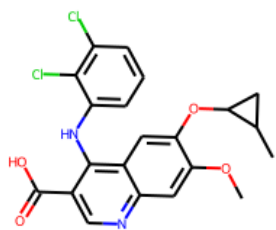
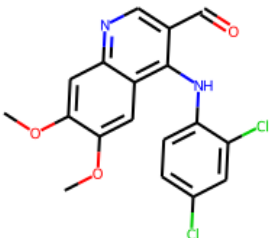
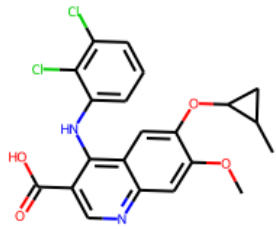
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228		0.651733	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
229		0.651733	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
230		0.650206	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
231		0.650206	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

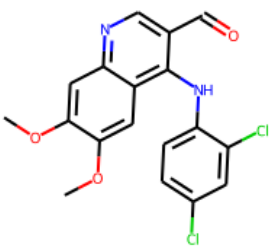
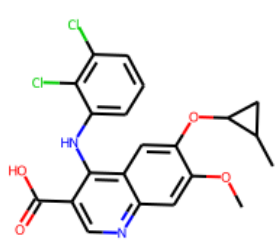
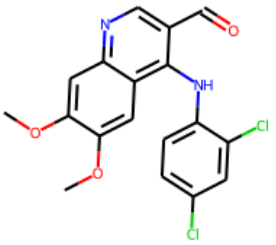
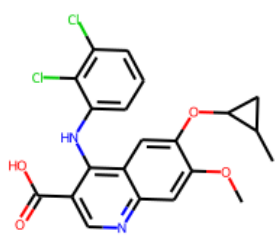
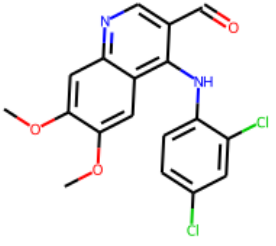
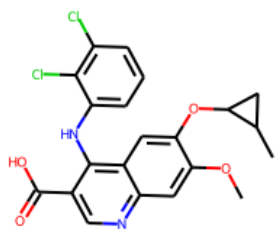
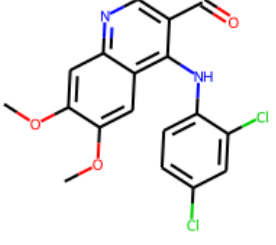
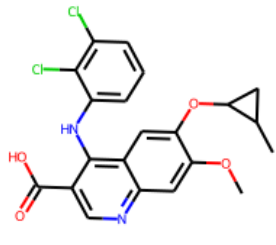
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232		0.649916	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
233		0.648237	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
234		0.648237	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
235		0.648237	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

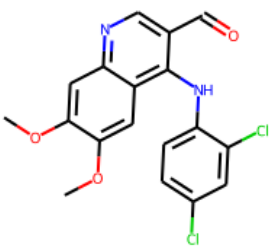
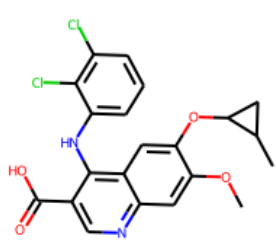
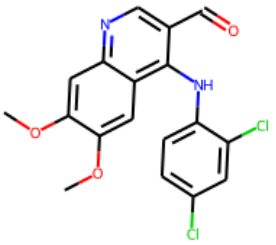
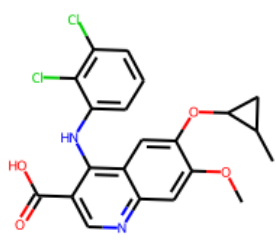
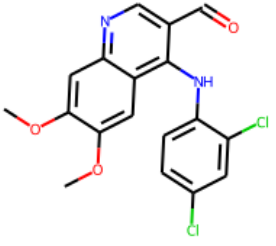
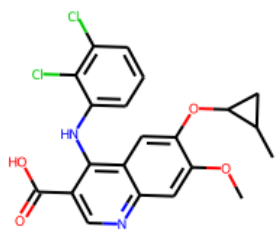
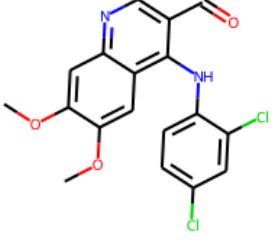
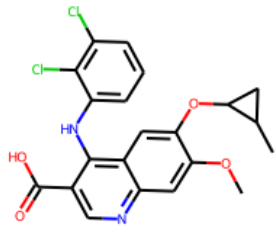
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
236		0.648237	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
237		0.648045	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
238		0.647179	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
239		0.647179	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

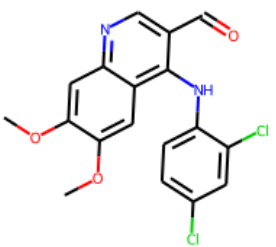
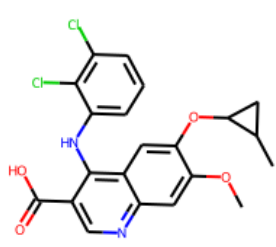
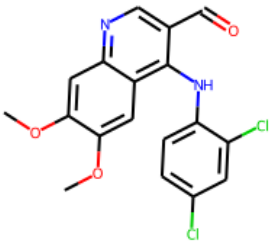
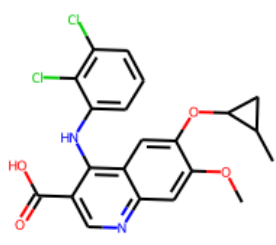
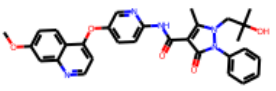
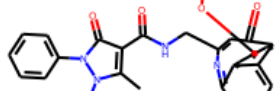
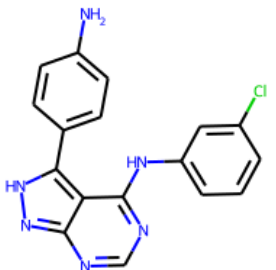
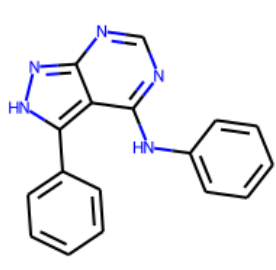
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240		0.645823	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
241		0.645310	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
242		0.645310	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
243		0.644822	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

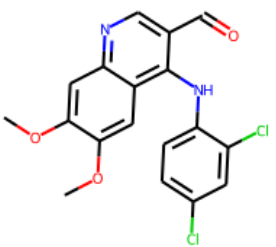
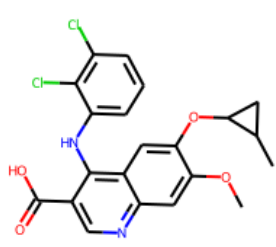
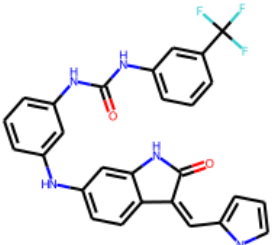
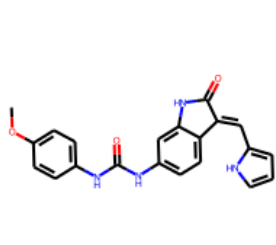
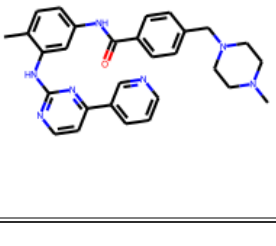
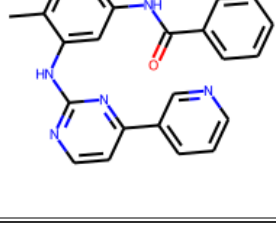
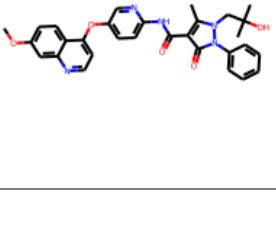
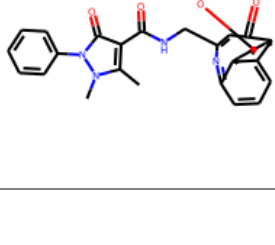
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
244		0.643799	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
245		0.643375	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
246		0.643375	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
247		0.642791	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4cccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

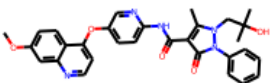
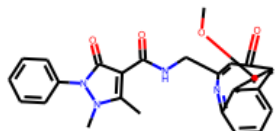
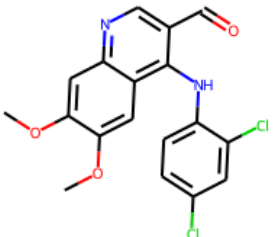
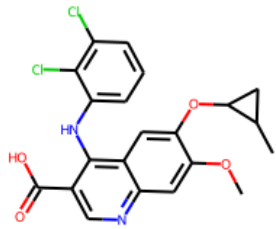
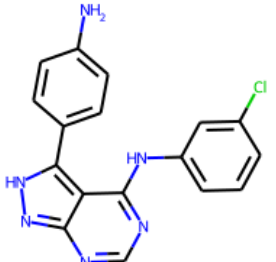
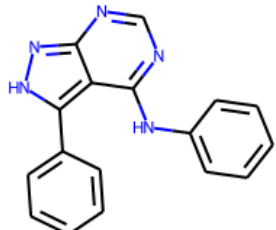
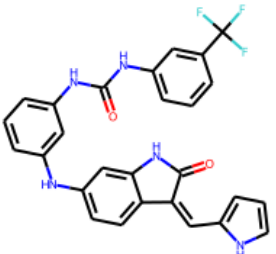
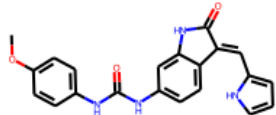
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
248		0.642527	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
249		0.641393	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
250		0.641363	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
251		0.641363	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

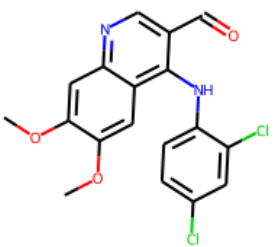
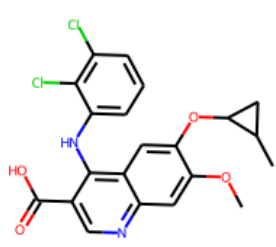
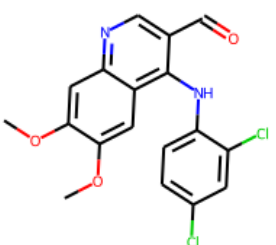
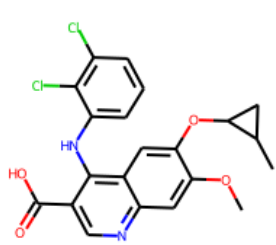
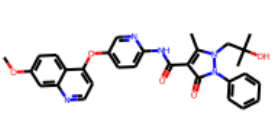
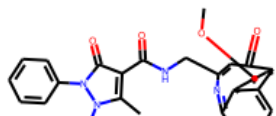
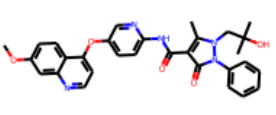
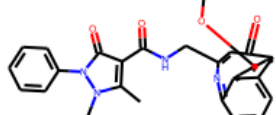
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252		0.640964	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
253		0.640964	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
254		0.640964	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
255		0.640964	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

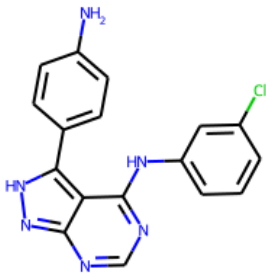
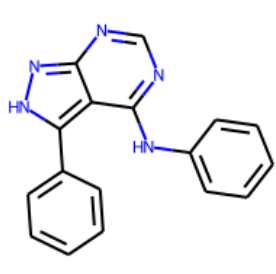
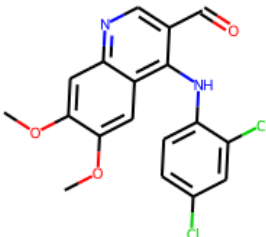
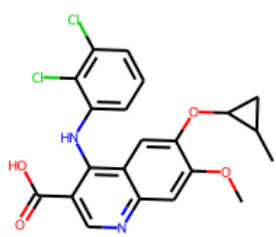
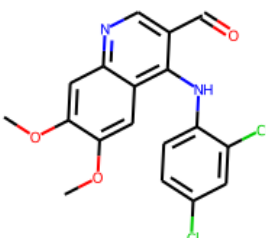
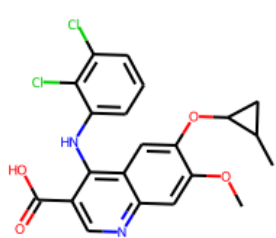
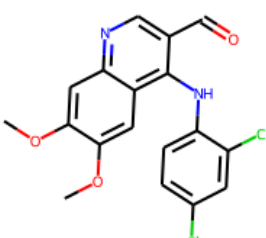
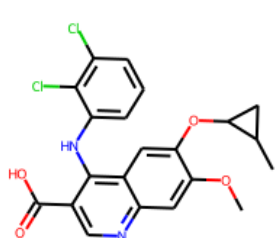
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256		0.640612	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
257		0.640612	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
258		0.640612	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
259		0.640612	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

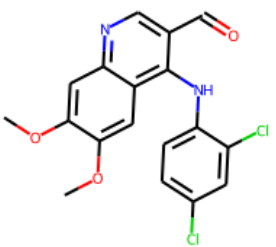
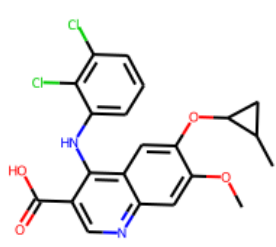
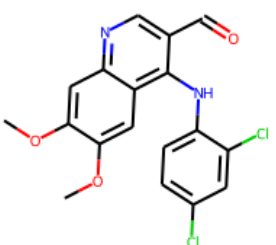
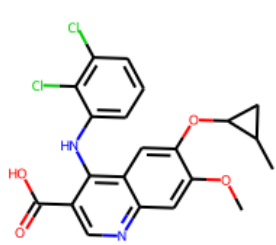
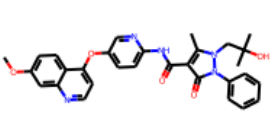
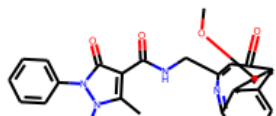
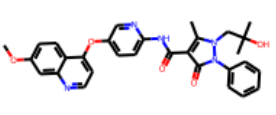
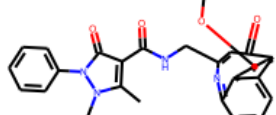
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
260		0.640612	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
261		0.640578	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
262		0.639938	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
263		0.639223	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

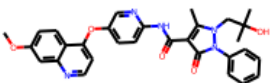
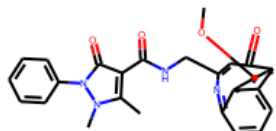
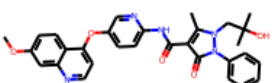
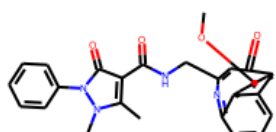
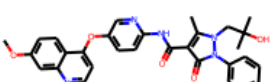
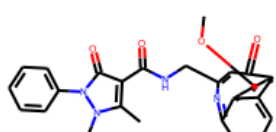
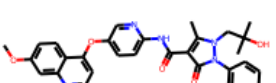
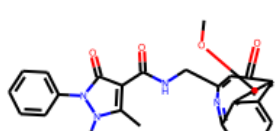
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264		0.639110	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
265		0.637579	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
266		0.637559	<chem>Cc1ccc(NC(=O)c2ccccc2)cc1Nc1nccc(-c2ccnc2)n1</chem>		0.0	0.768132	3.608437	2.513170	4	0.854555
267		0.636597	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

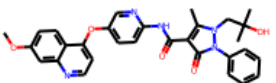
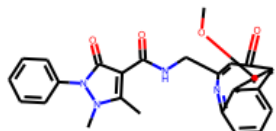
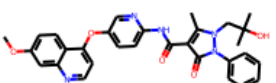
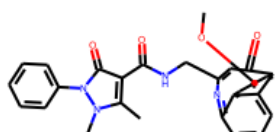
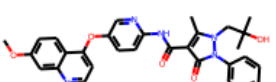
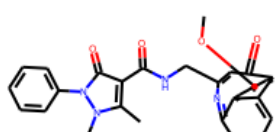
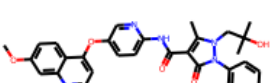
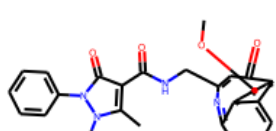
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
268		0.636597	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
269		0.636515	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
270		0.635531	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
271		0.634572	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944

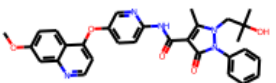
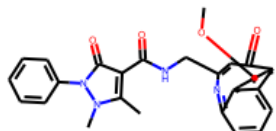
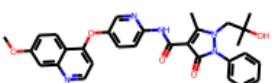
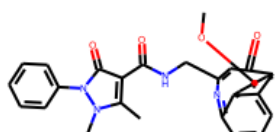
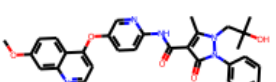
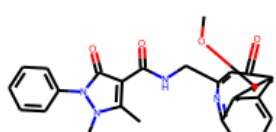
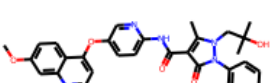
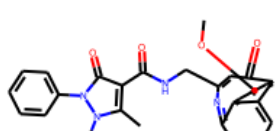
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
272		0.634570	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
273		0.632730	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
274		0.631988	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
275		0.631169	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

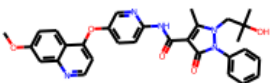
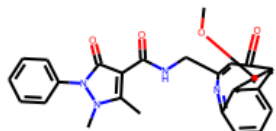
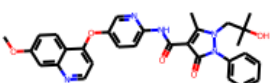
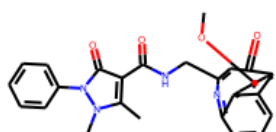
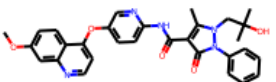
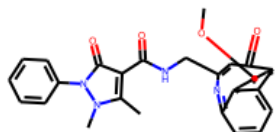
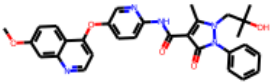
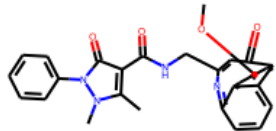
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
276		0.630713	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
277		0.630418	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
278		0.630418	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
279		0.630292	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

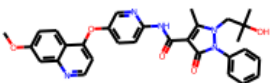
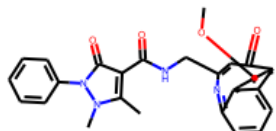
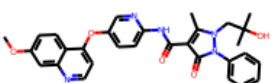
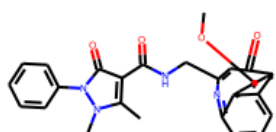
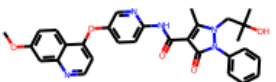
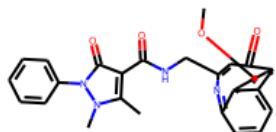
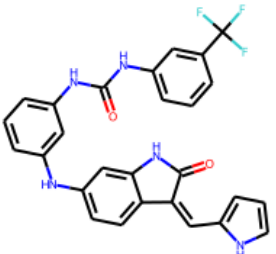
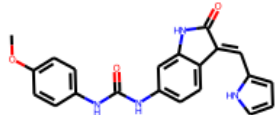
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
280		0.630292	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
281		0.630212	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
282		0.629726	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
283		0.629726	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

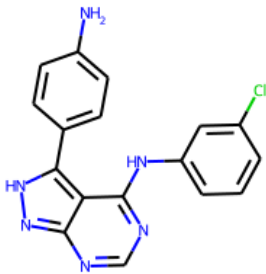
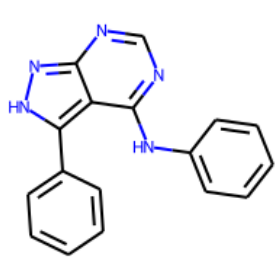
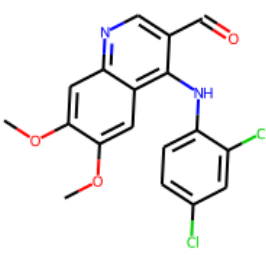
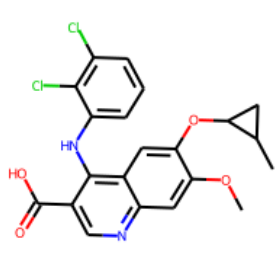
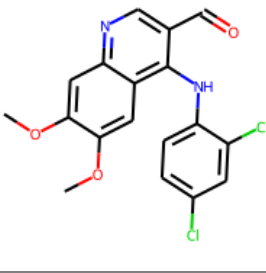
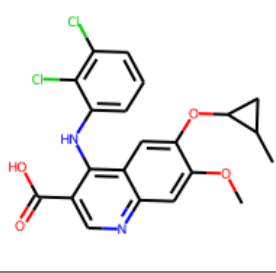
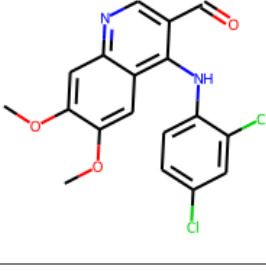
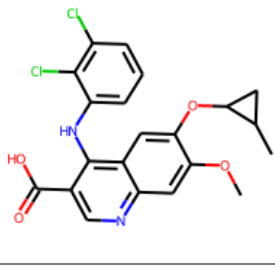
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284		0.629726	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
285		0.629726	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
286		0.629726	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
287		0.629726	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

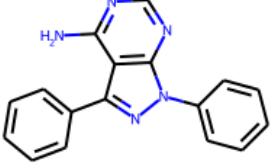
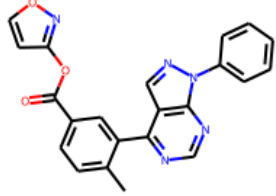
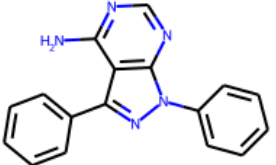
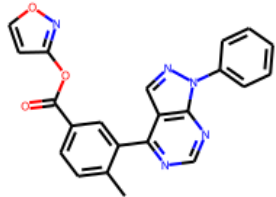
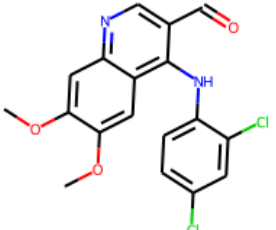
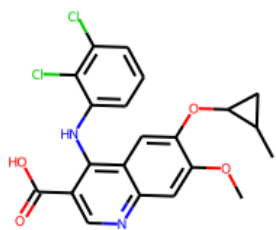
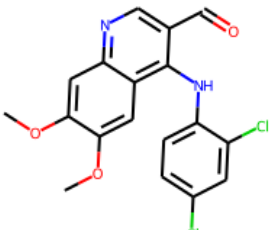
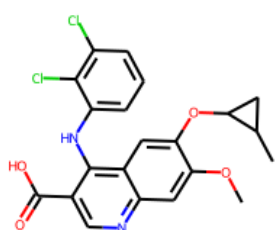
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288		0.629726	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
289		0.629726	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
290		0.629726	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
291		0.629726	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

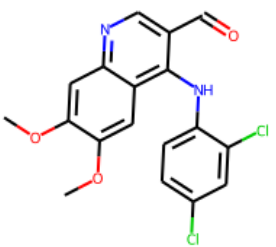
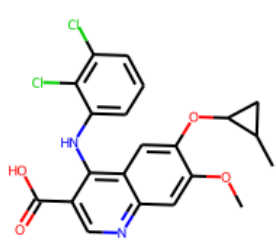
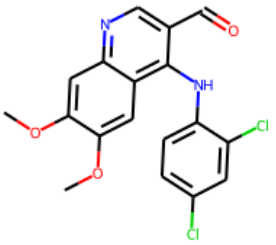
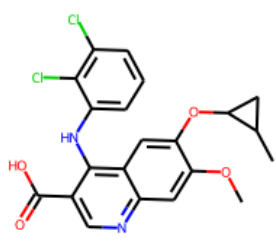
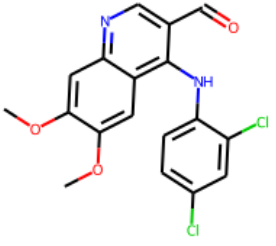
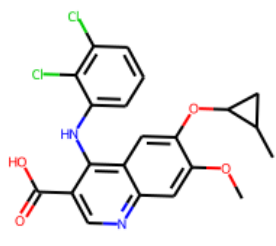
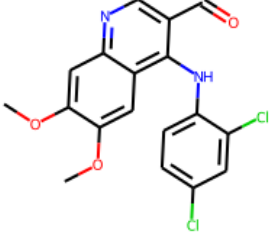
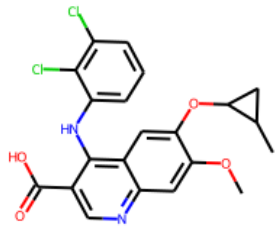
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292		0.629726	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
293		0.629726	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
294		0.629726	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
295		0.629726	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

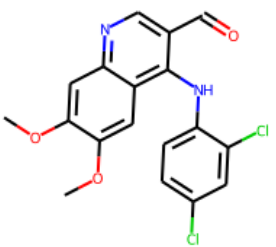
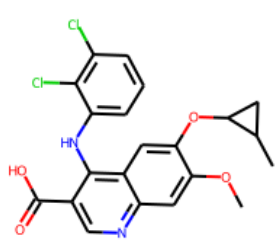
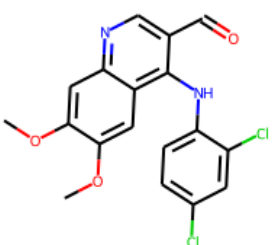
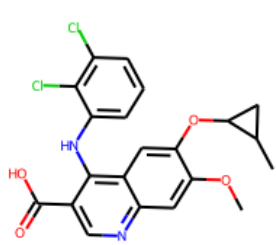
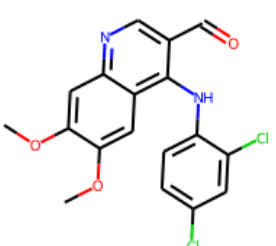
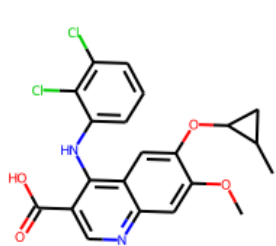
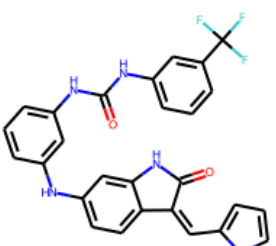
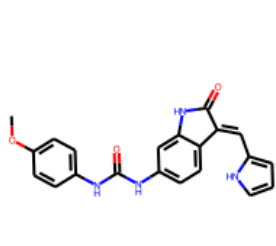
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296		0.629726	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
297		0.629726	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
298		0.629726	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
299		0.629726	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

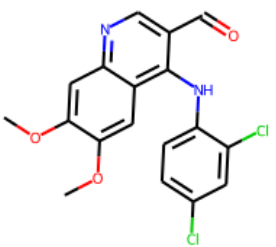
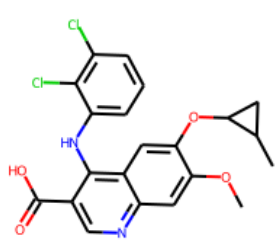
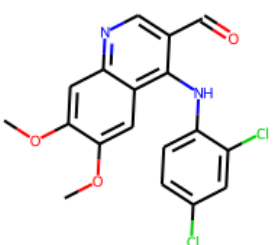
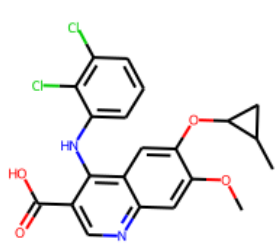
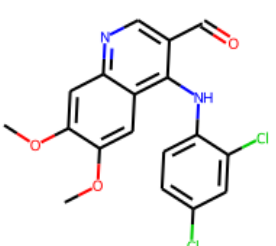
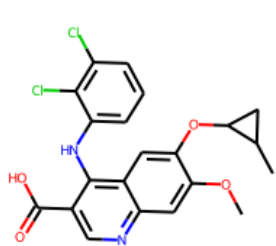
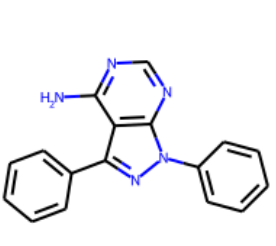
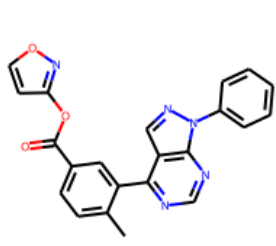
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300		0.629726	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
301		0.629726	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
302		0.629726	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
303		0.627782	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944

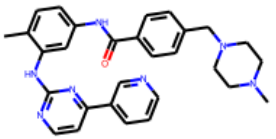
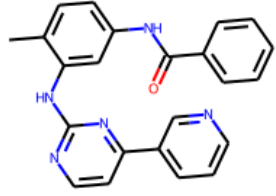
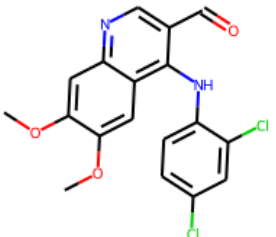
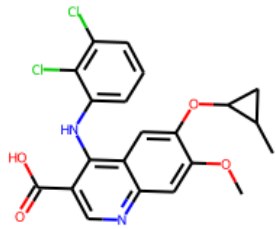
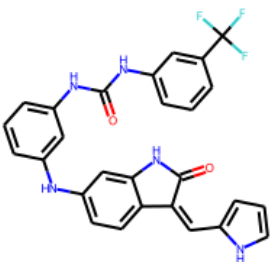
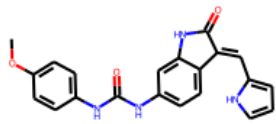
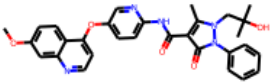
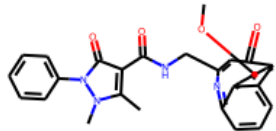
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
304		0.627698	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
305		0.626603	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
306		0.626603	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
307		0.626247	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

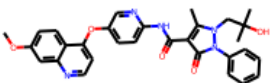
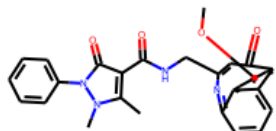
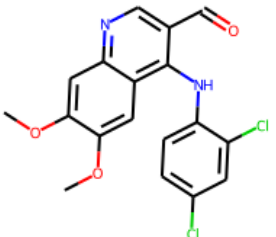
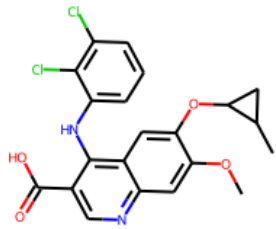
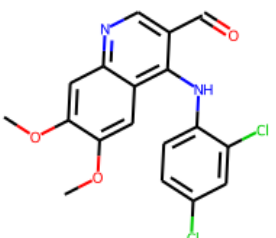
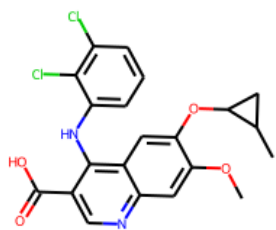
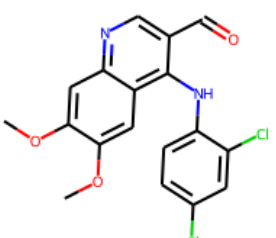
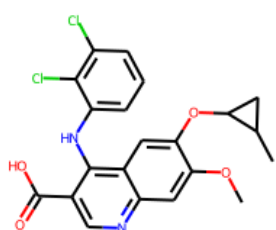
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
308		0.625634	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
309		0.625634	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
310		0.625474	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
311		0.625099	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

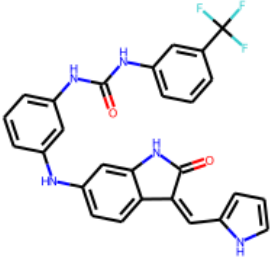
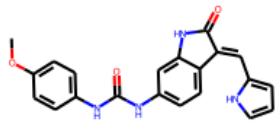
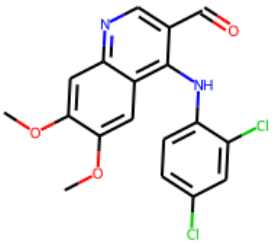
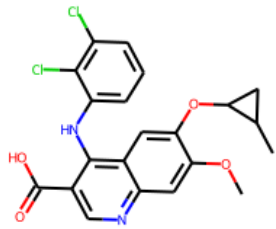
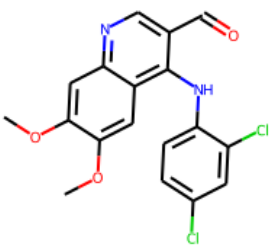
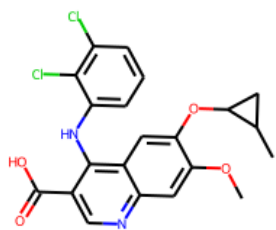
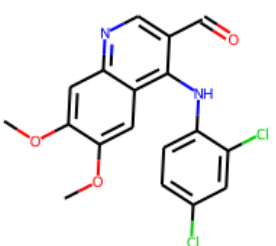
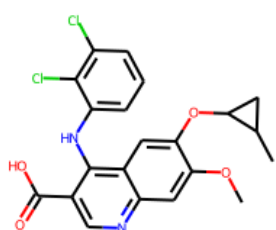
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312		0.625099	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
313		0.625099	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
314		0.625099	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
315		0.625000	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

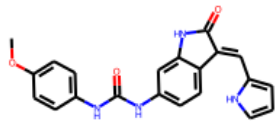
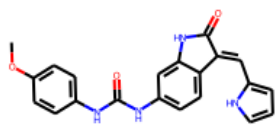
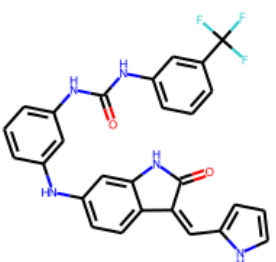
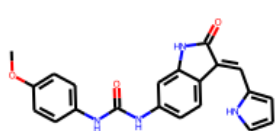
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316		0.625000	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
317		0.625000	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
318		0.625000	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
319		0.624815	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944

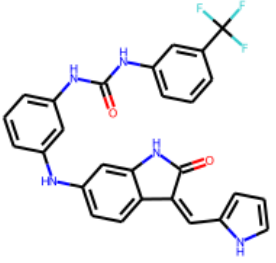
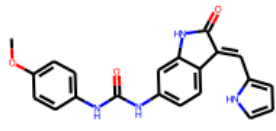
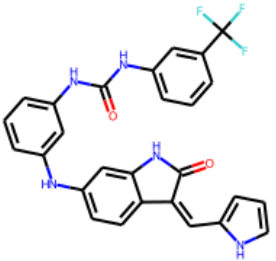
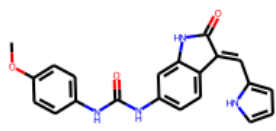
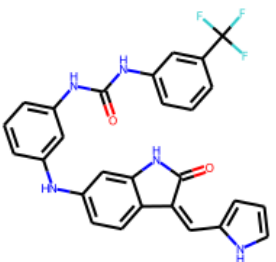
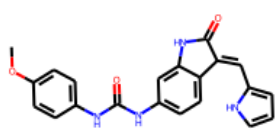
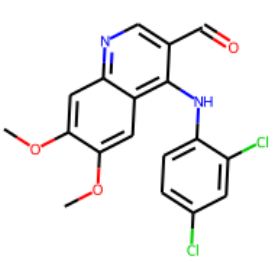
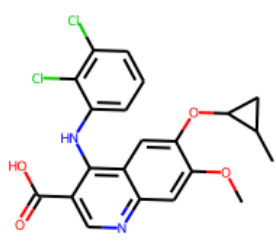
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320		0.624803	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
321		0.624803	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
322		0.624716	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
323		0.624108	<chem>Cc1ccc(C(=O)Oc2con2)cc1-c1ncnc2c1cn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056

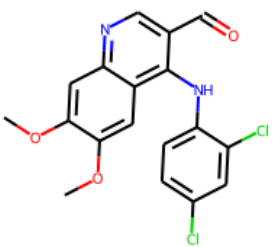
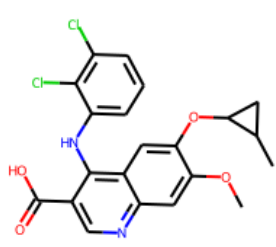
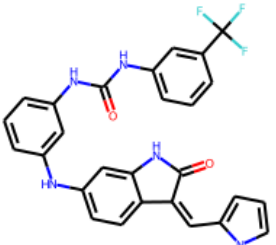
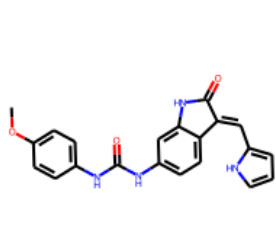
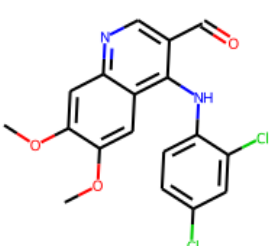
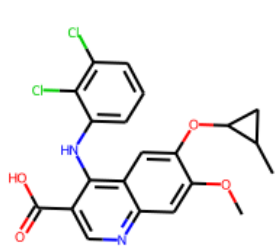
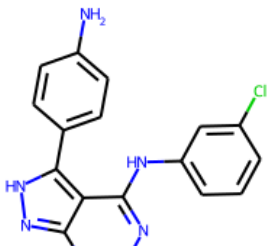
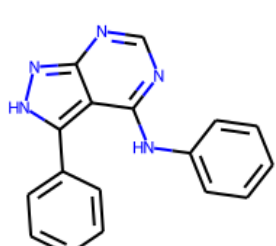
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324		0.623729	<chem>Cc1ccc(NC(=O)c2ccccc2)cc1Nc1nccc(-c2ccnc2)n1</chem>		0.0	0.768132	3.608437	2.513170	4	0.854555
325		0.623406	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
326		0.623267	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
327		0.623061	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

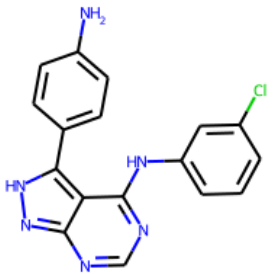
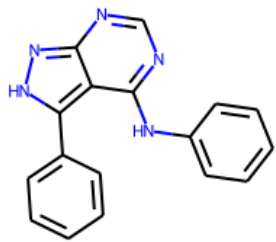
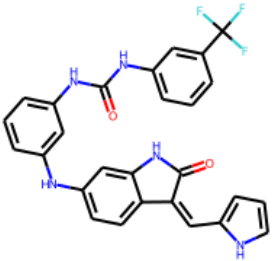
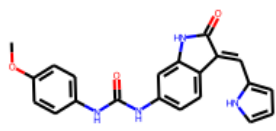
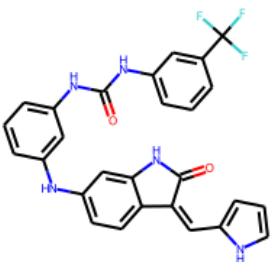
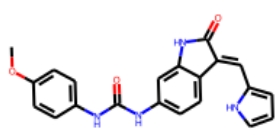
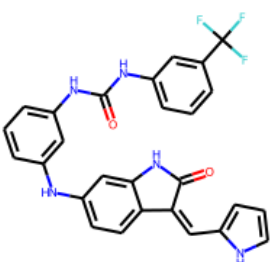
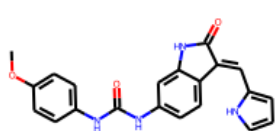
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328		0.623061	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
329		0.622773	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
330		0.622773	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
331		0.622496	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

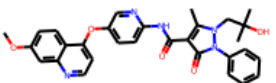
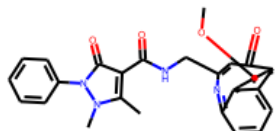
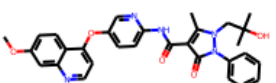
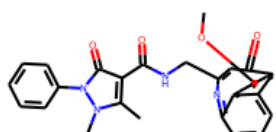
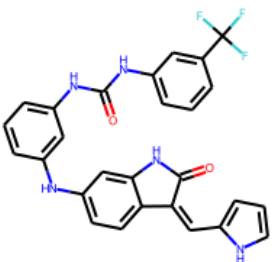
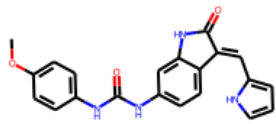
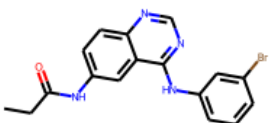
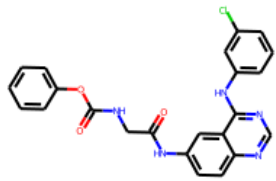
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
332		0.622434	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
333		0.622188	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
334		0.620550	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
335		0.620486	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

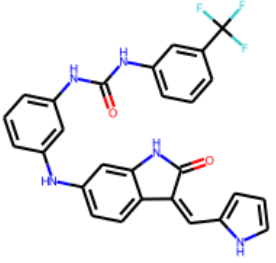
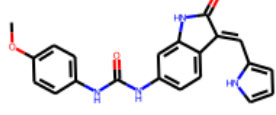
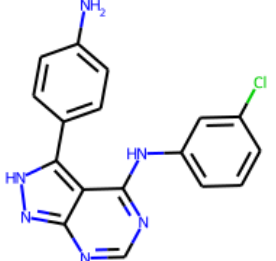
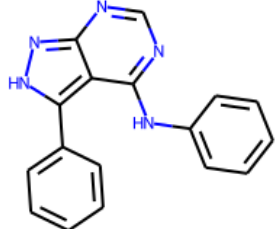
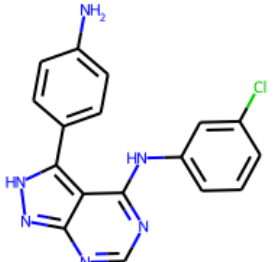
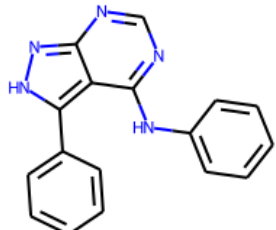
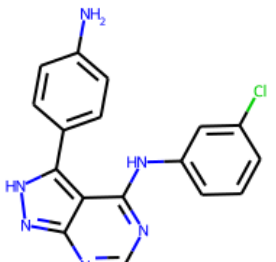
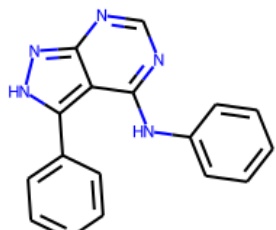
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
336		0.620427	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
337		0.620427	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
338		0.620427	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
339		0.620427	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944

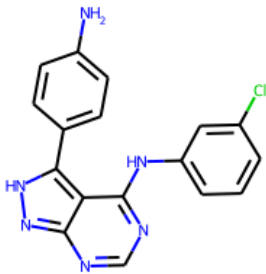
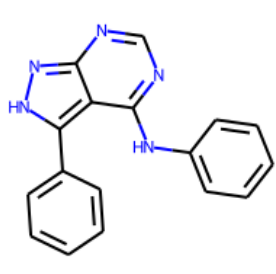
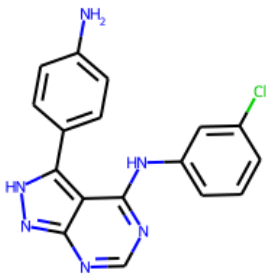
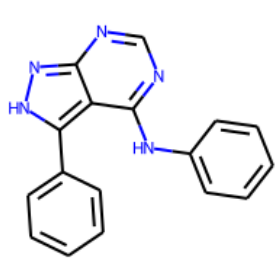
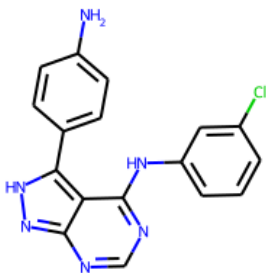
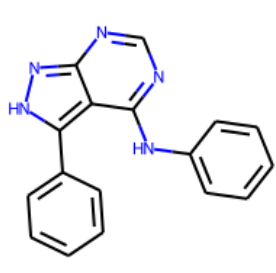
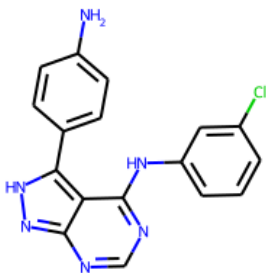
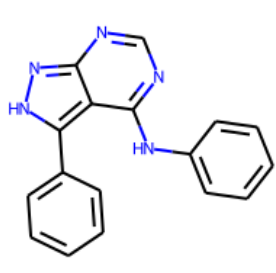
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
340		0.620427	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
341		0.620427	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
342		0.620427	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
343		0.620321	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

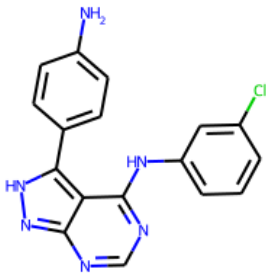
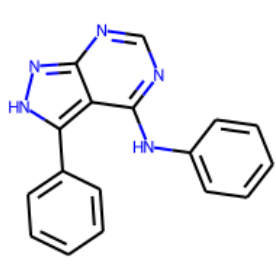
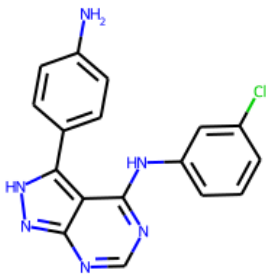
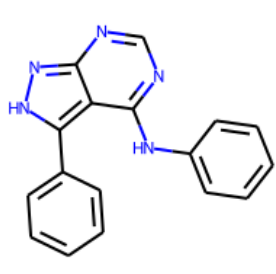
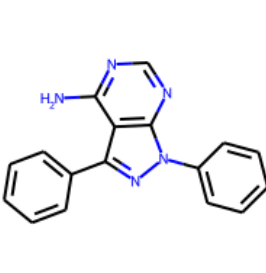
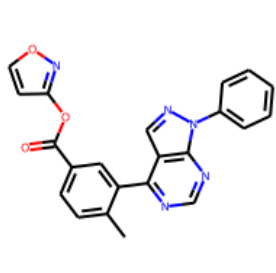
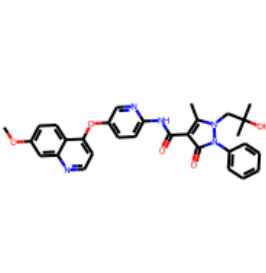
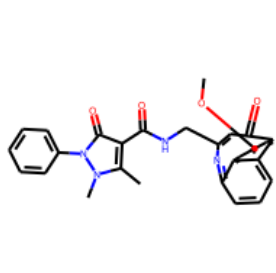
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344		0.620321	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
345		0.620074	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
346		0.619910	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
347		0.619343	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

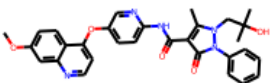
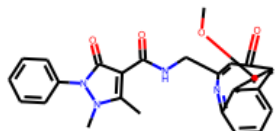
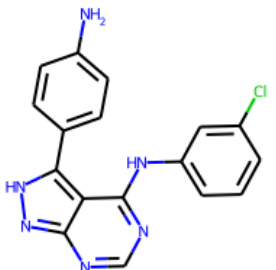
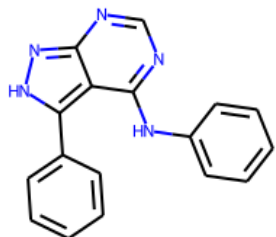
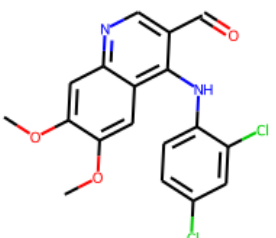
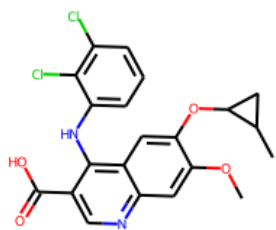
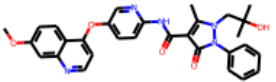
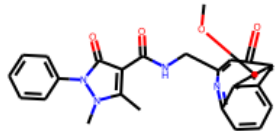
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348		0.618492	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
349		0.618480	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
350		0.618251	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
351		0.617515	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944

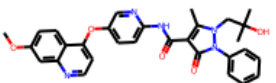
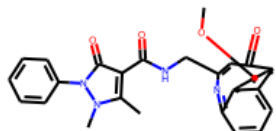
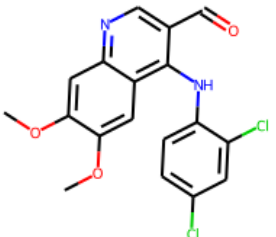
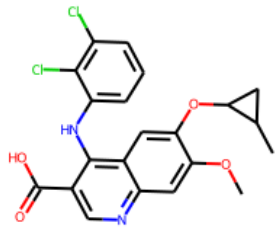
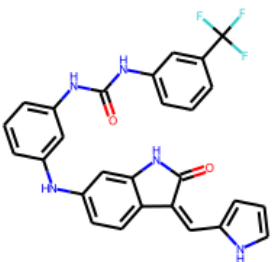
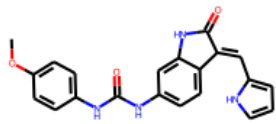
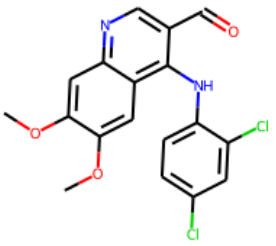
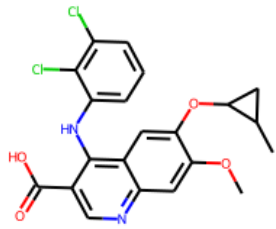
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352		0.617342	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
353		0.617342	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
354		0.617312	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
355		0.616923	<chem>O=C(CNC(=O)Oc1cccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889

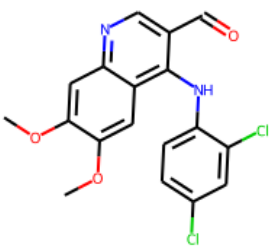
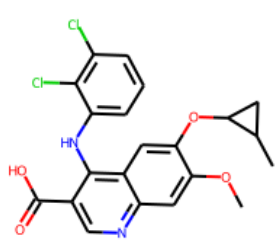
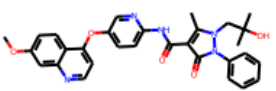
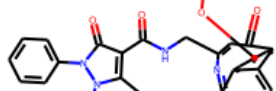
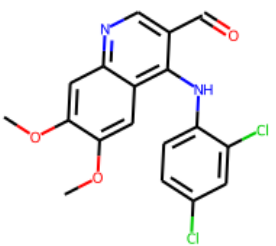
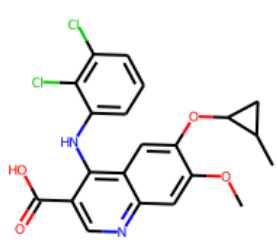
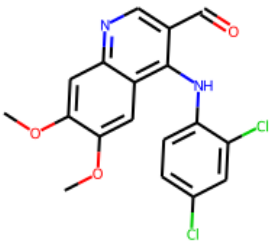
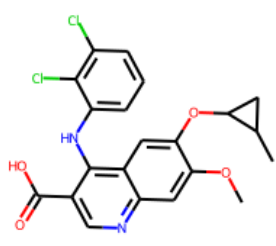
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356		0.616366	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
357		0.615993	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
358		0.615993	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
359		0.615993	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

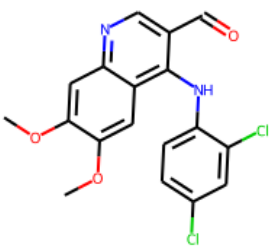
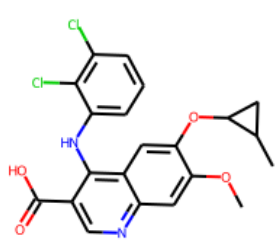
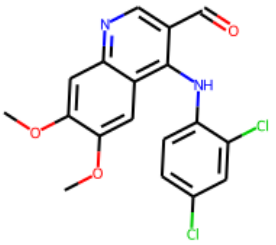
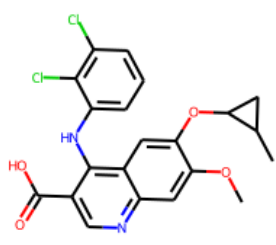
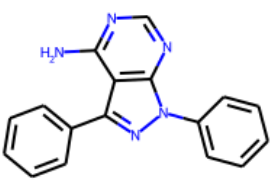
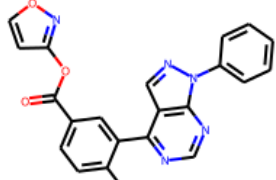
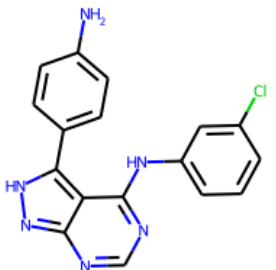
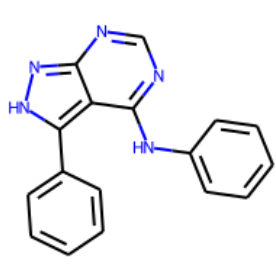
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360		0.615993	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
361		0.615993	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
362		0.615993	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
363		0.615993	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

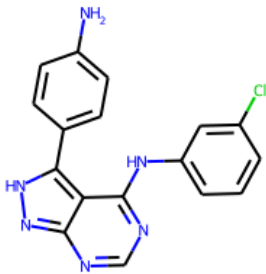
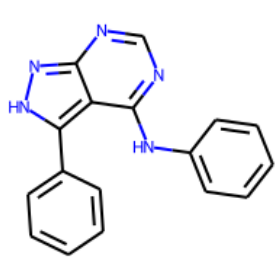
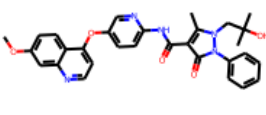
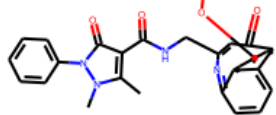
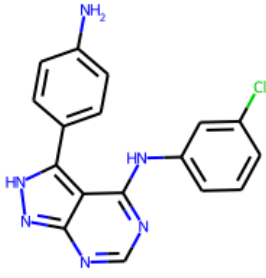
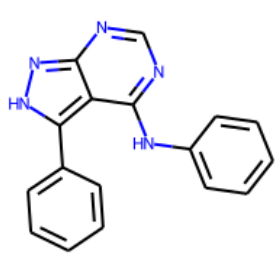
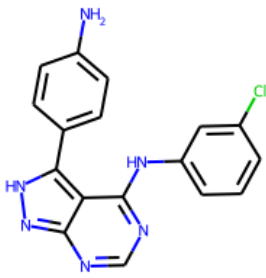
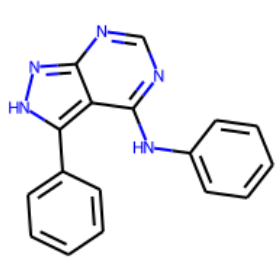
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
364		0.615993	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
365		0.615993	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
366		0.615861	<chem>Cc1ccc(C(=O)Oc2ccn2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
367		0.615825	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

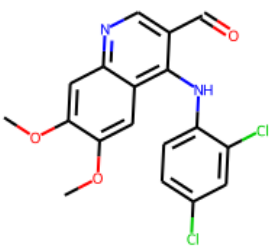
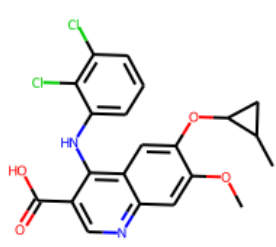
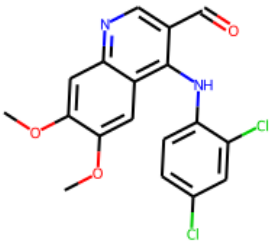
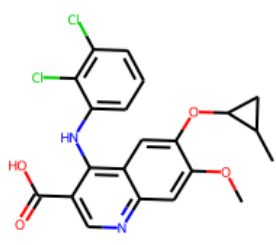
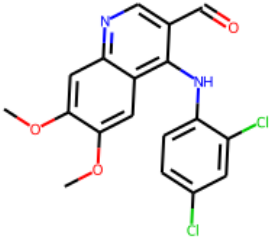
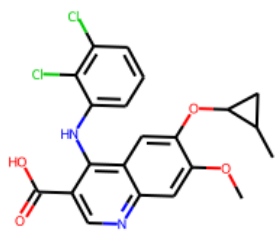
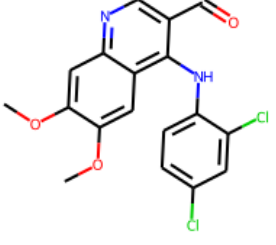
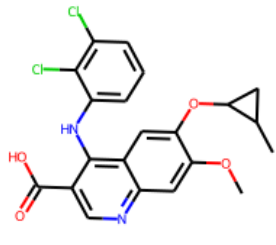
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
368		0.615825	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
369		0.615724	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
370		0.615693	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
371		0.615265	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

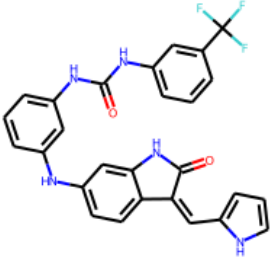
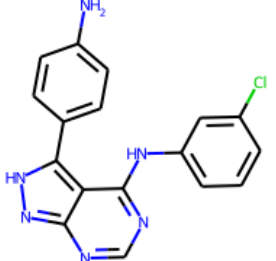
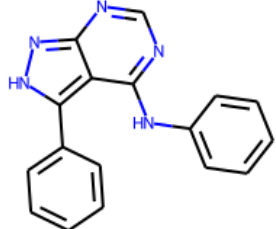
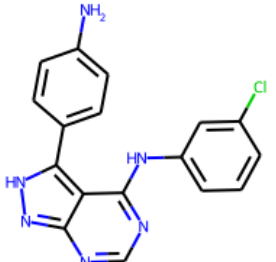
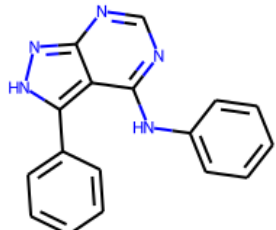
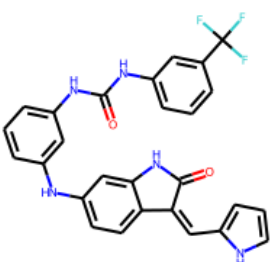
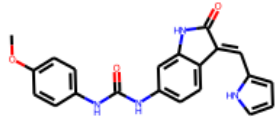
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372		0.615265	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
373		0.615248	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
374		0.615044	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
375		0.615031	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

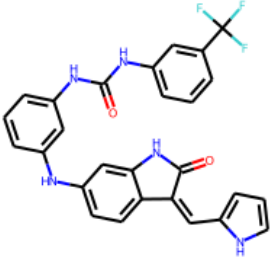
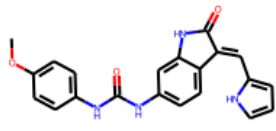
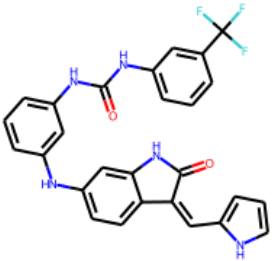
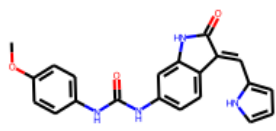
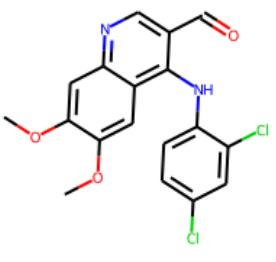
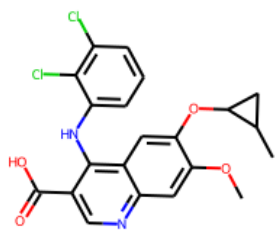
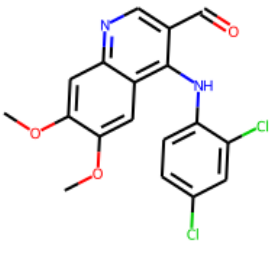
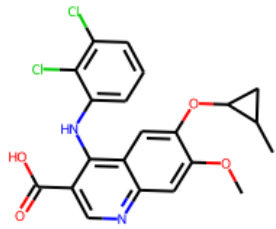
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376		0.615031	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
377		0.614940	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
378		0.614742	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
379		0.614742	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

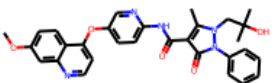
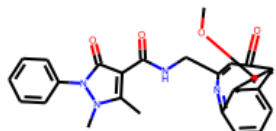
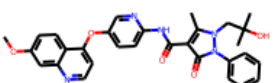
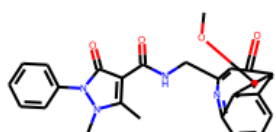
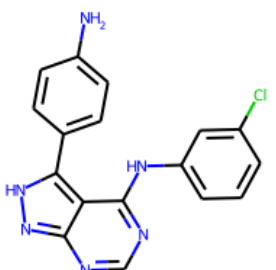
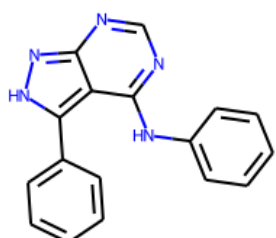
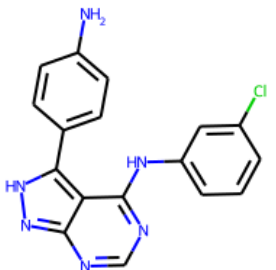
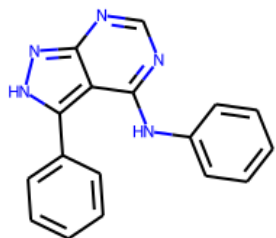
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
380		0.614630	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
381		0.614630	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
382		0.614616	<chem>Cc1ccc(C(=O)Oc2ccn2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
383		0.614437	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

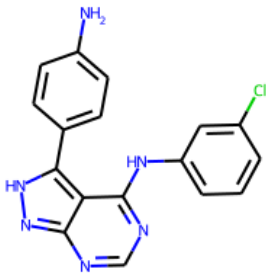
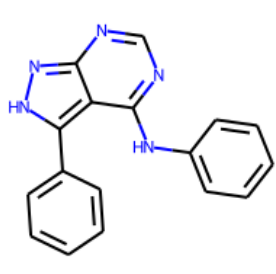
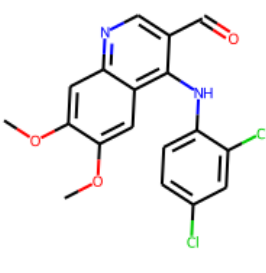
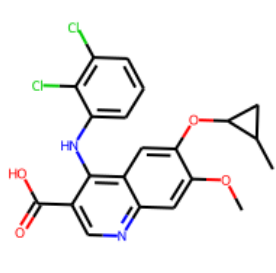
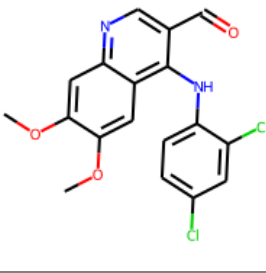
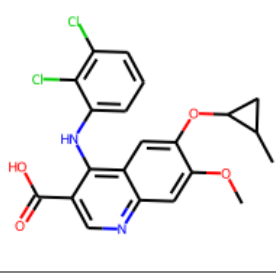
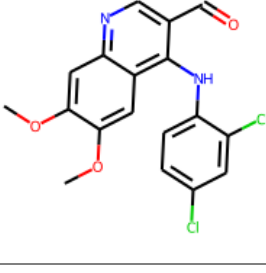
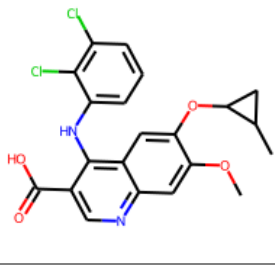
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
384		0.614437	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
385		0.614427	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
386		0.614373	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
387		0.614373	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

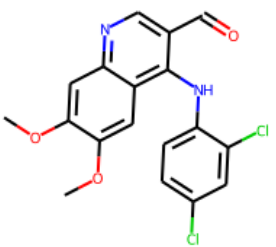
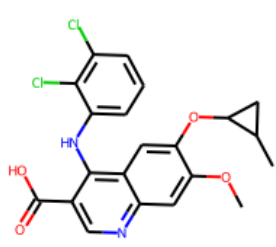
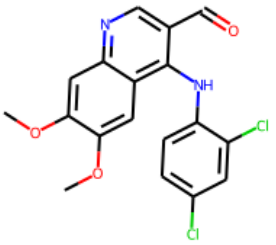
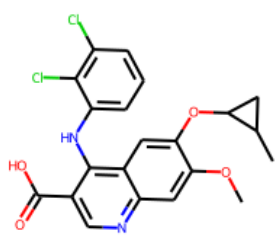
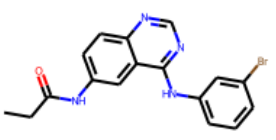
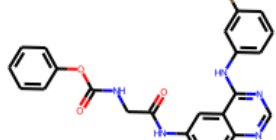
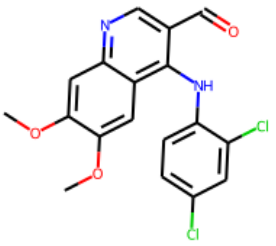
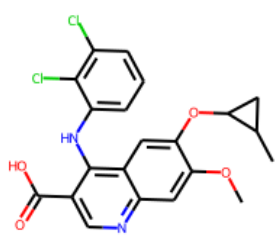
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
388		0.614329	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
389		0.614329	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
390		0.614329	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
391		0.614329	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

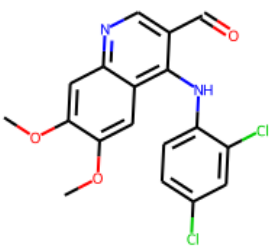
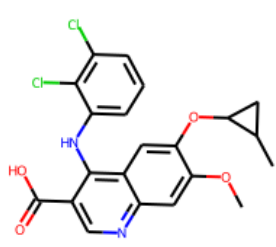
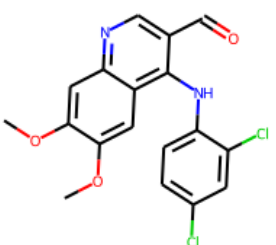
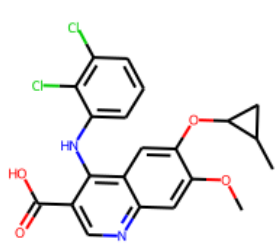
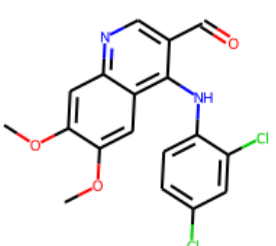
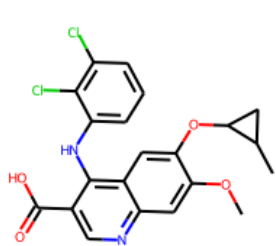
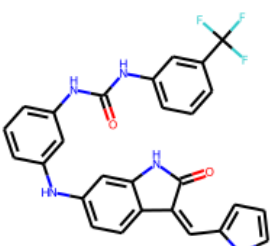
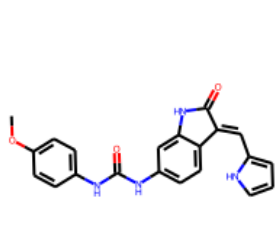
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392		0.614009	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
393		0.613835	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
394		0.613835	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
395		0.613705	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944

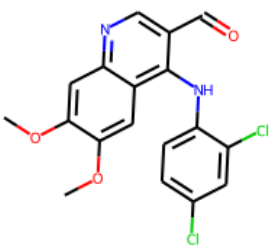
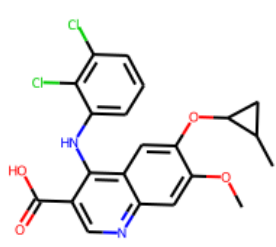
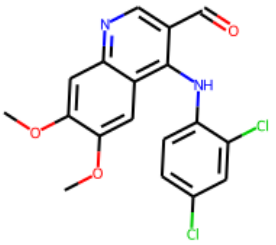
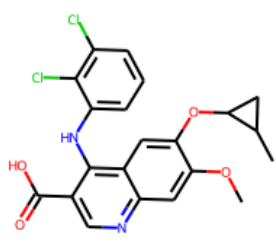
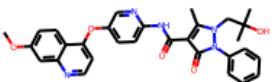
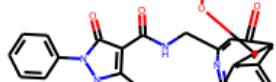
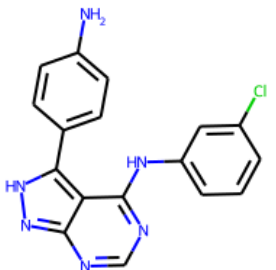
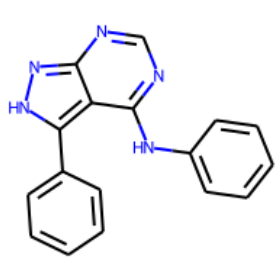
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
396		0.613705	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
397		0.613705	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
398		0.613687	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
399		0.613687	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

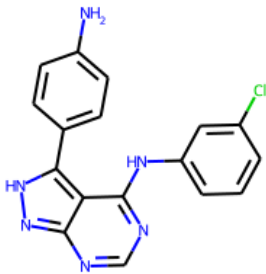
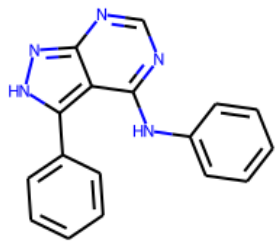
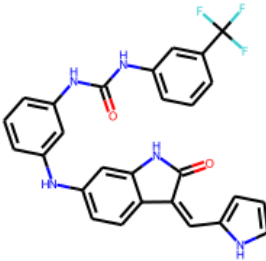
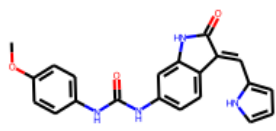
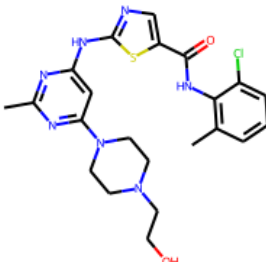
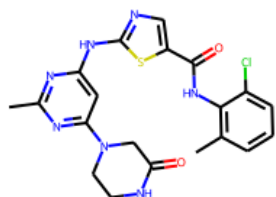
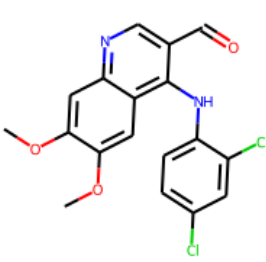
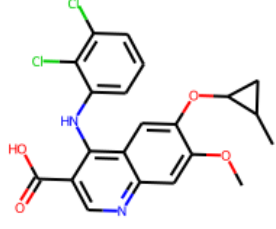
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
400		0.613494	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
401		0.613494	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
402		0.613345	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
403		0.613298	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

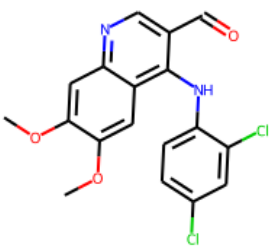
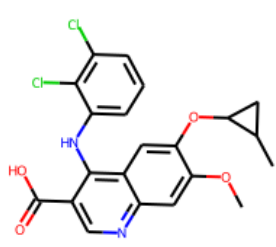
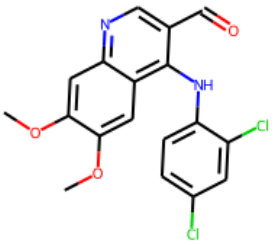
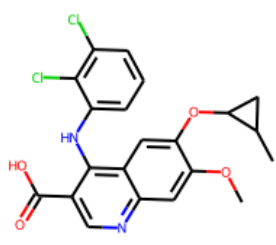
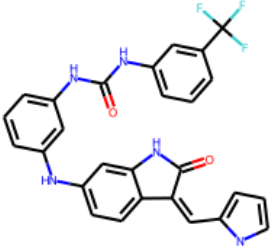
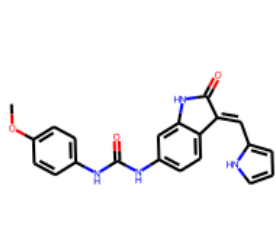
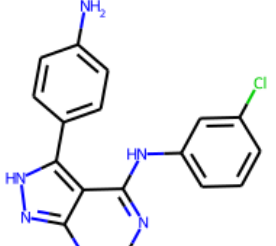
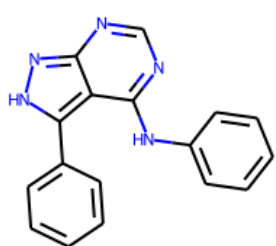
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404		0.613298	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
405		0.613293	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
406		0.613293	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
407		0.613293	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

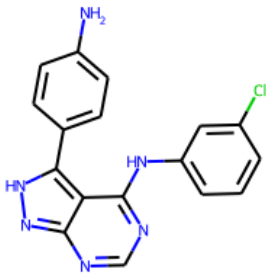
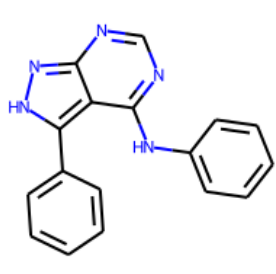
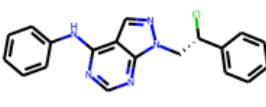
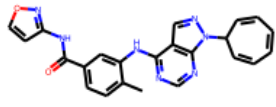
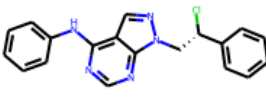
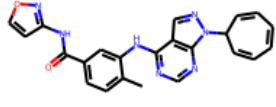
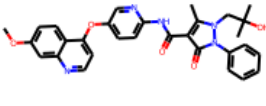
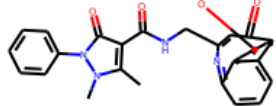
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408		0.613293	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
409		0.613122	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
410		0.612839	<chem>O=C(CNC(=O)Oc1cccc1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.763788
411		0.612500	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

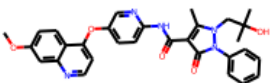
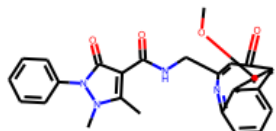
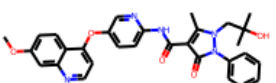
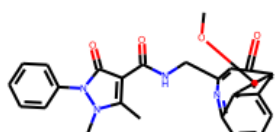
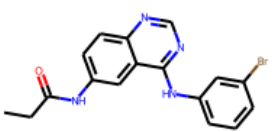
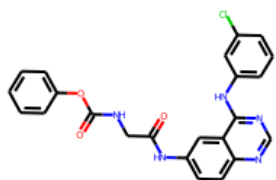
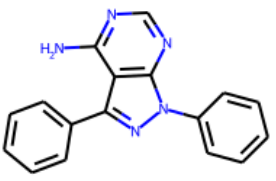
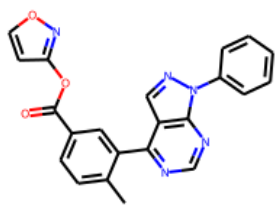
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412		0.612291	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
413		0.612291	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
414		0.612215	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
415		0.611679	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944

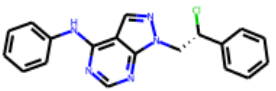
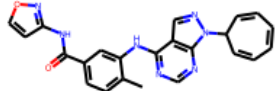
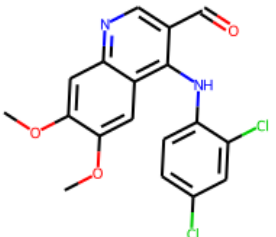
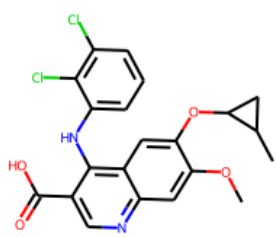
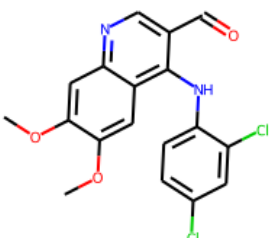
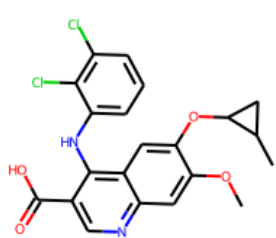
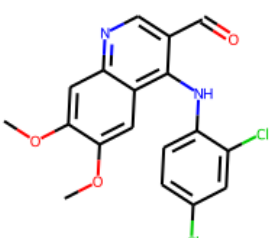
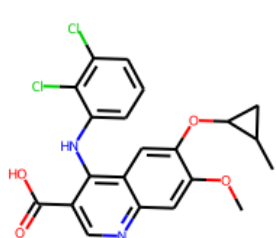
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416		0.611489	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
417		0.611489	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
418		0.611455	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
419		0.611448	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

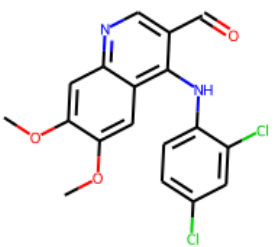
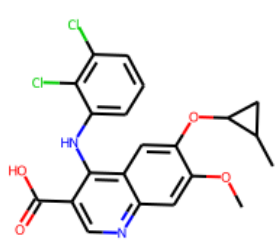
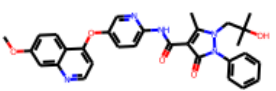
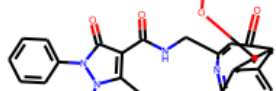
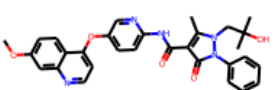
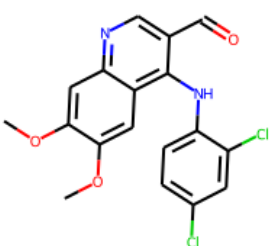
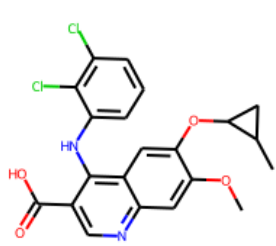
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420		0.611304	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
421		0.610904	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
422		0.610380	<chem>Cc1nc(Nc2ncc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.593231	3.250153	2.680275	4	0.755833
423		0.610195	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

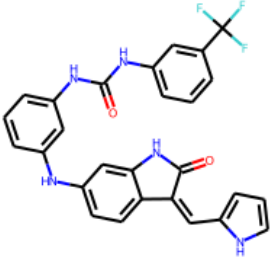
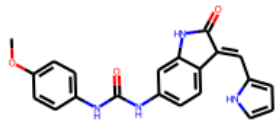
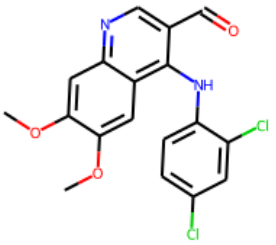
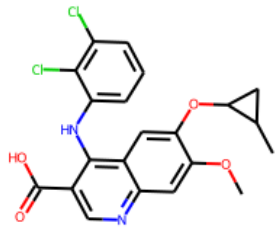
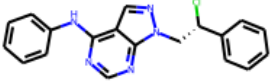
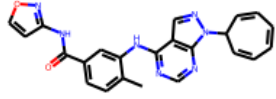
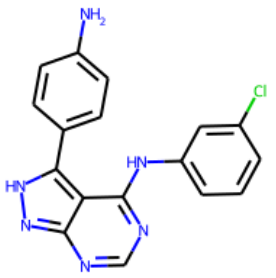
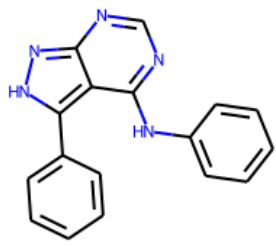
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424		0.610195	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
425		0.610132	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
426		0.610072	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
427		0.609756	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

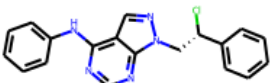
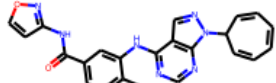
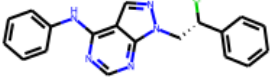
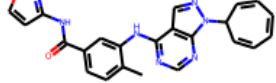
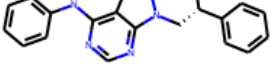
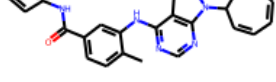
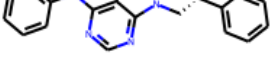
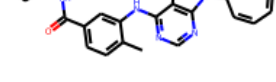
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
428		0.609735	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
429		0.609495	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
430		0.609495	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
431		0.609237	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3e1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

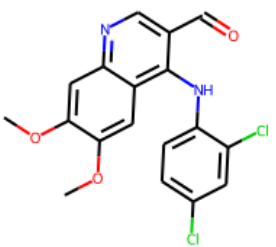
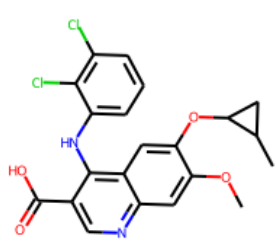
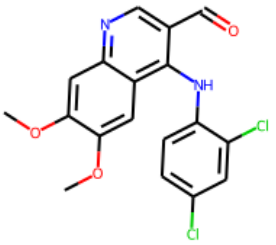
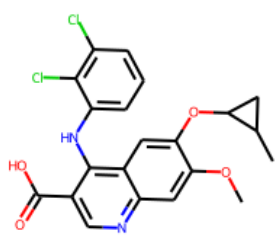
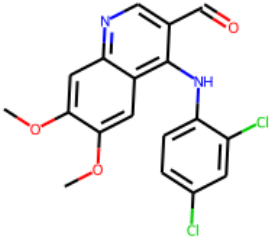
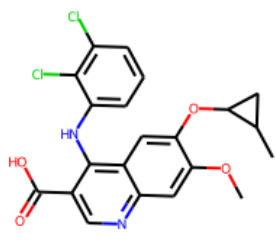
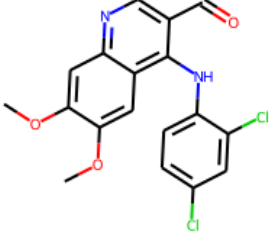
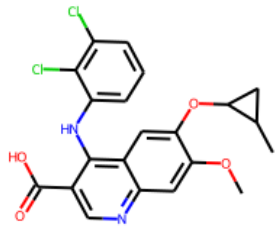
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432		0.608810	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
433		0.608764	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
434		0.608498	<chem>O=C(CNC(=O)Oc1cccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
435		0.608472	<chem>Cc1ccc(C(=O)Oc2ccn2)cc1-c1ncnc2c1cn2-c1cccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056

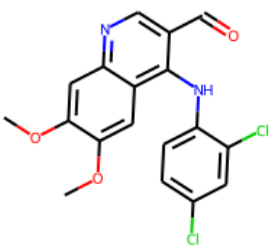
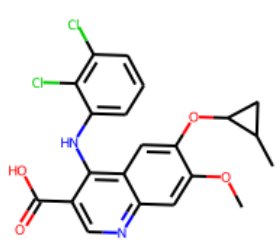
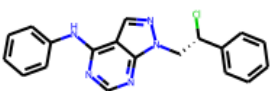
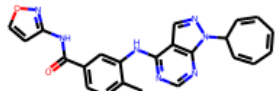
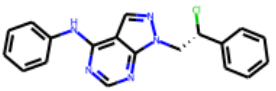
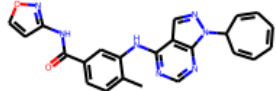
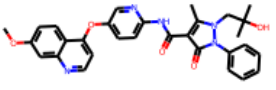
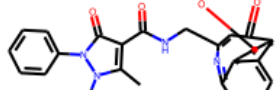
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436		0.608457	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
437		0.608434	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
438		0.608434	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
439		0.607901	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

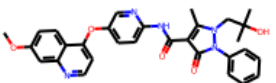
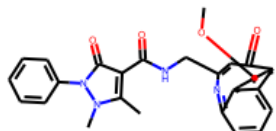
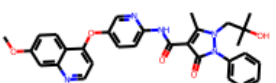
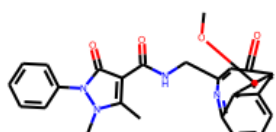
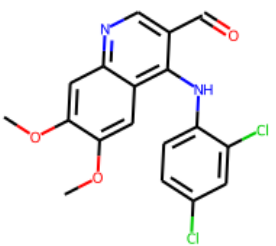
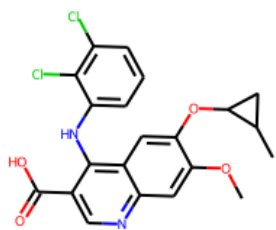
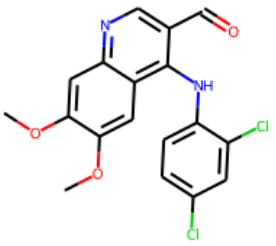
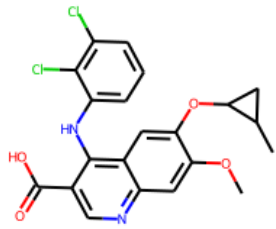
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440		0.607901	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
441		0.607761	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
442		0.607761	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
443		0.607550	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

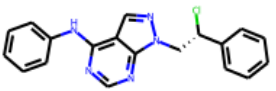
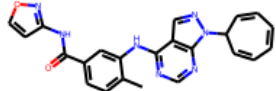
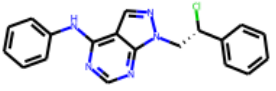
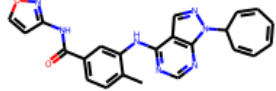
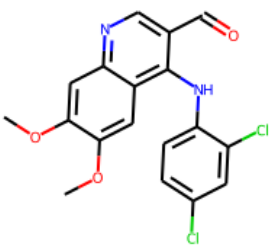
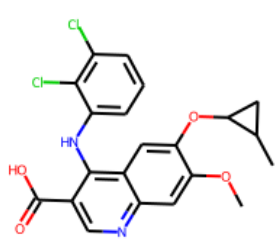
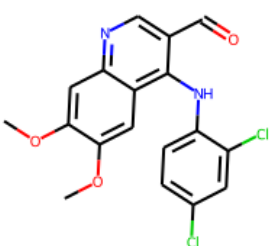
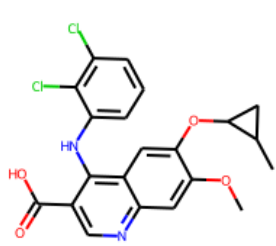
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444		0.607483	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
445		0.607456	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
446		0.607413	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
447		0.607388	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

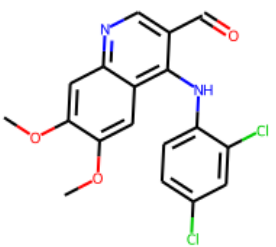
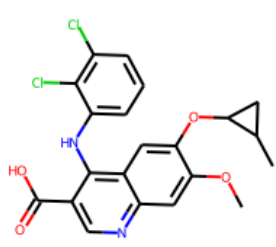
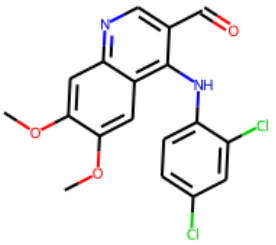
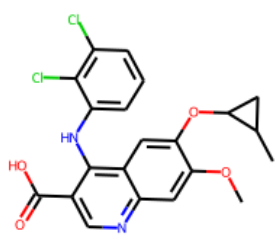
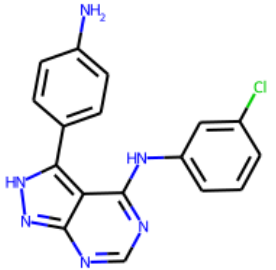
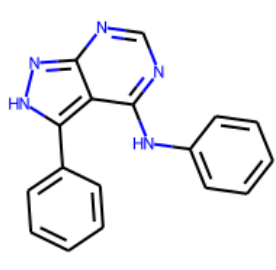
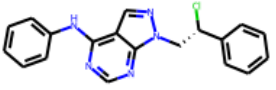
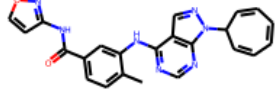
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448		0.607303	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
449		0.607303	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
450		0.607303	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
451		0.607303	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

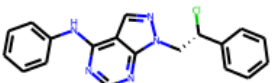
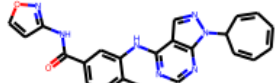
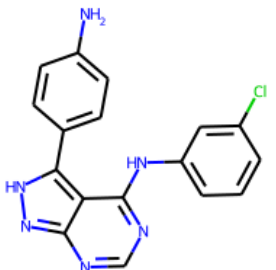
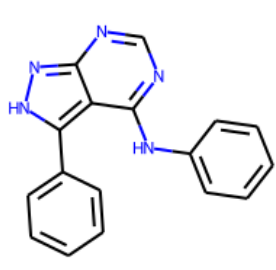
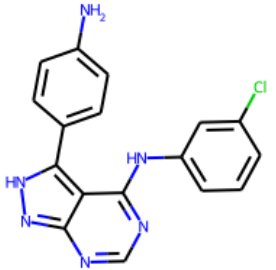
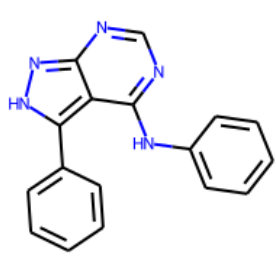
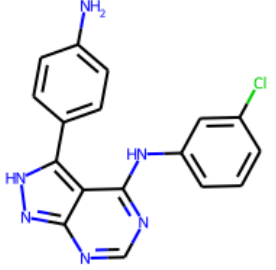
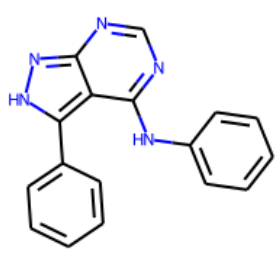
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452		0.607223	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
453		0.607223	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
454		0.607143	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
455		0.607143	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

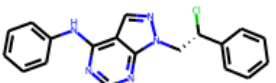
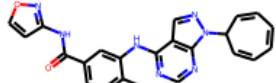
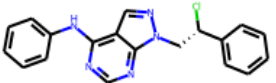
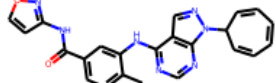
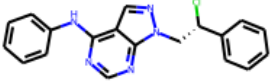
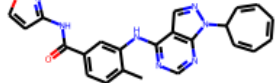
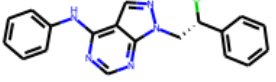
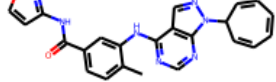
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456		0.607143	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
457		0.606800	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
458		0.606800	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
459		0.606789	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

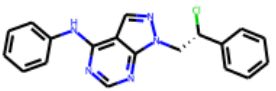
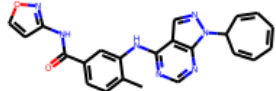
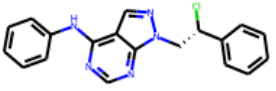
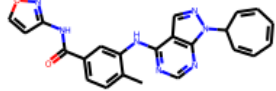
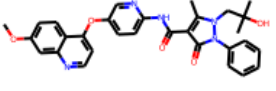
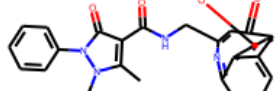
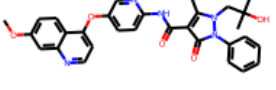
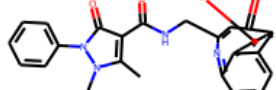
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
460		0.606789	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
461		0.606789	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
462		0.606750	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
463		0.606750	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

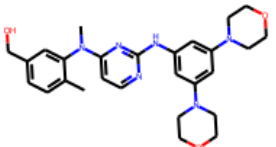
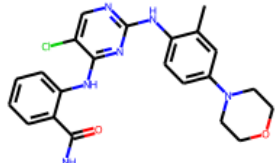
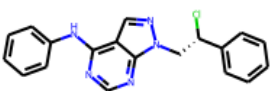
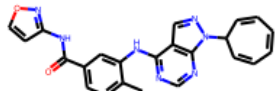
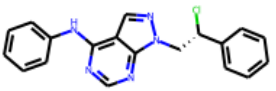
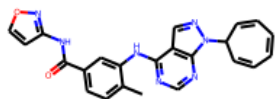
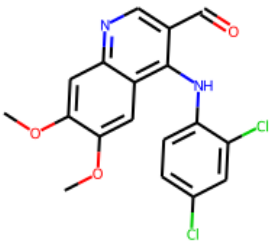
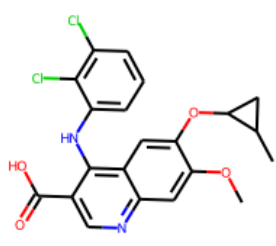
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464		0.606703	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
465		0.606703	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
466		0.606582	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
467		0.606582	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

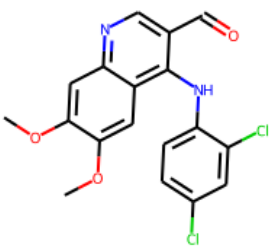
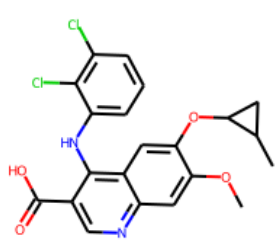
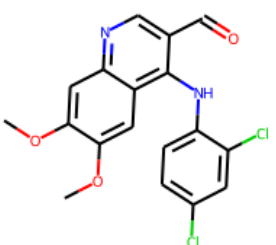
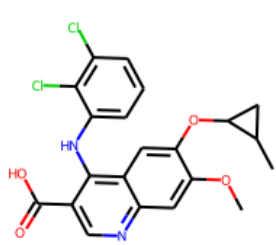
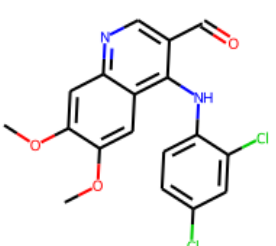
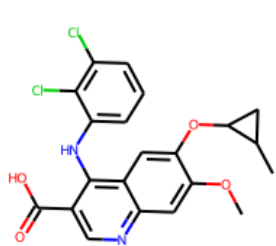
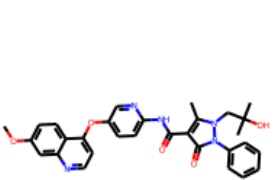
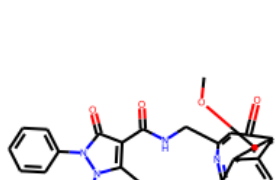
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468		0.606447	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
469		0.606447	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
470		0.606374	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
471		0.606352	<chem>Cc1ccc(C(=O)Nc2con2)cc1Nc1ncnc2c1cnn2C1cccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

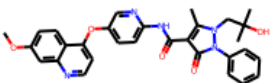
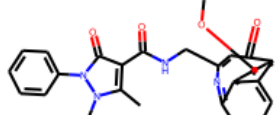
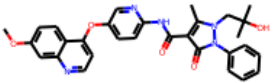
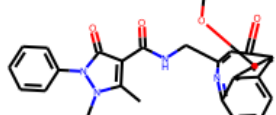
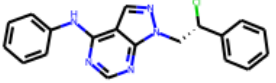
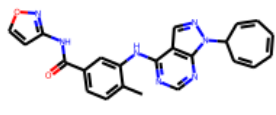
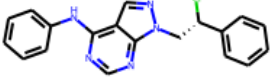
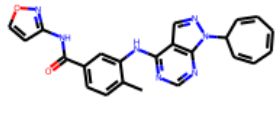
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472		0.606352	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
473		0.606009	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
474		0.606009	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
475		0.606009	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

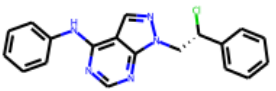
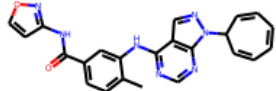
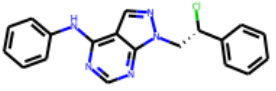
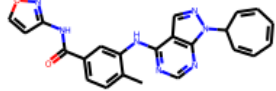
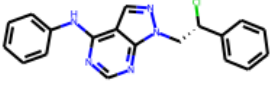
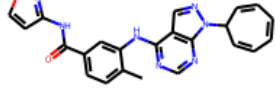
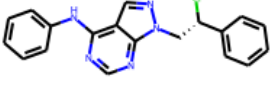
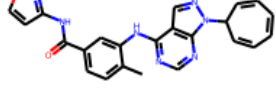
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476		0.605834	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
477		0.605834	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
478		0.605834	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
479		0.605834	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

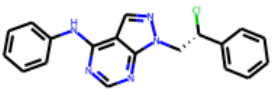
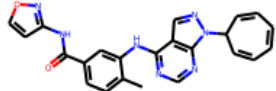
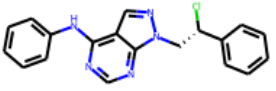
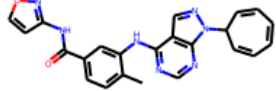
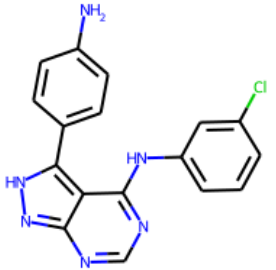
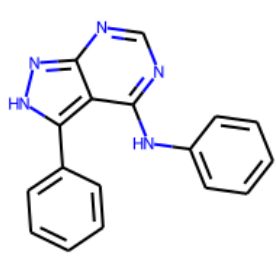
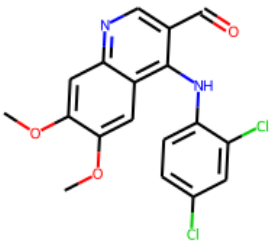
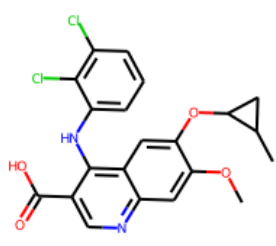
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480		0.605676	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
481		0.605676	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
482		0.605582	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
483		0.605582	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

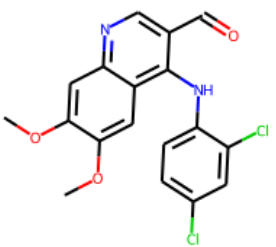
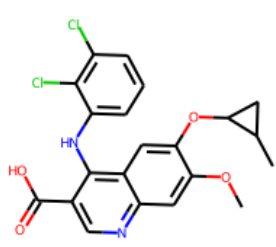
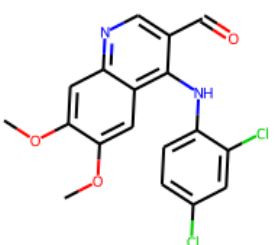
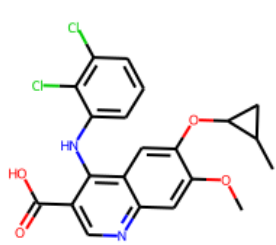
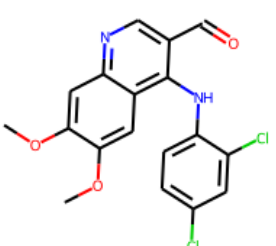
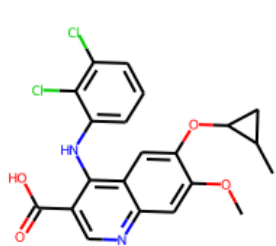
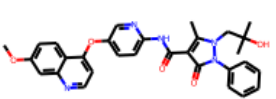
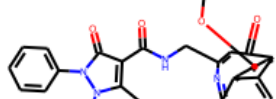
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484		0.605338	<chem>NC(=O)c1ccccc1Nc1nc(Nc2ccc(N3CCOCC3)cc2C)ncc1Cl</chem>		7.0	0.623362	2.525411	2.997881	4	0.783217
485		0.604966	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
486		0.604966	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
487		0.604928	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

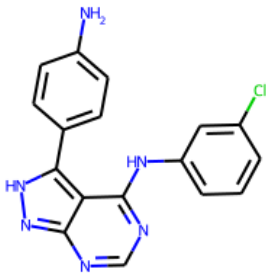
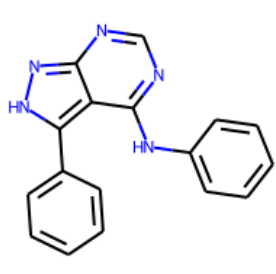
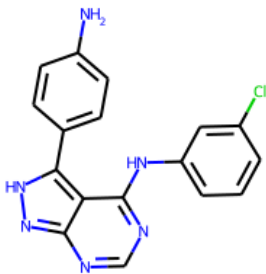
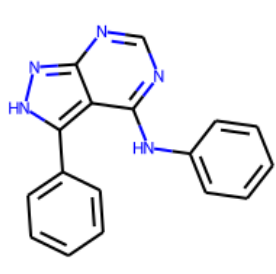
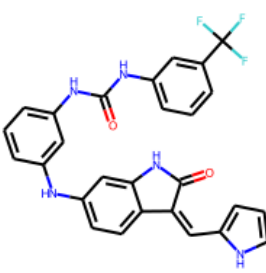
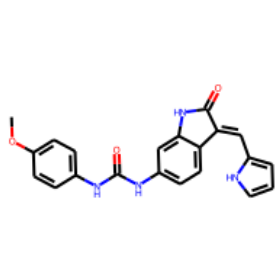
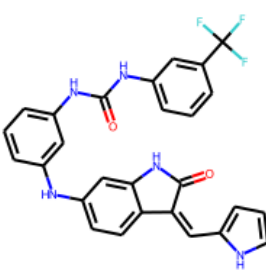
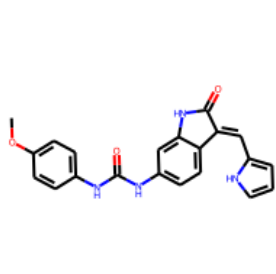
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
488		0.604928	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
489		0.604928	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
490		0.604928	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
491		0.604834	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3ccccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

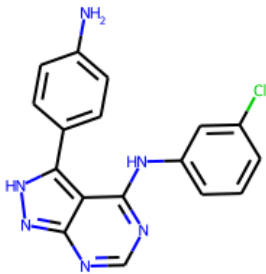
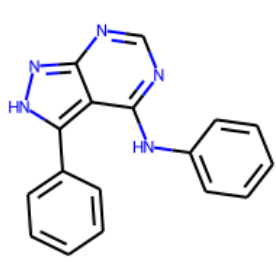
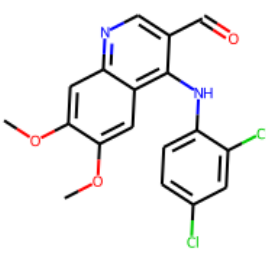
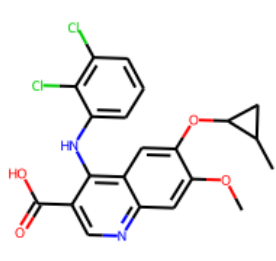
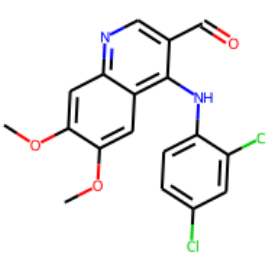
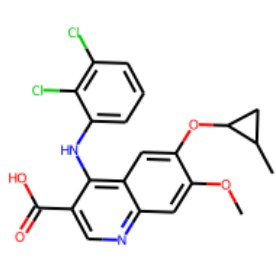
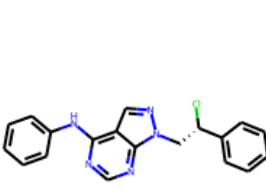
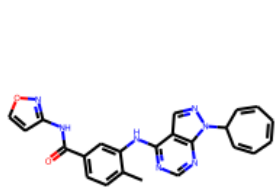
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492		0.604517	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
493		0.604517	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
494		0.604467	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
495		0.604467	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

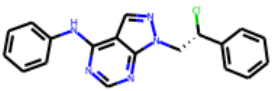
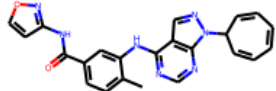
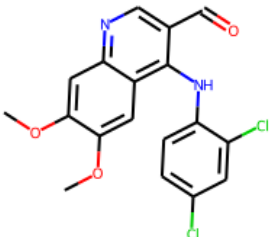
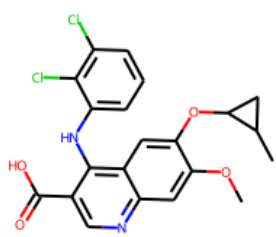
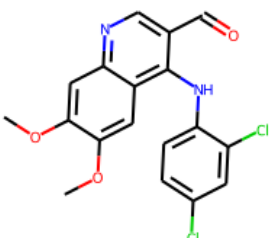
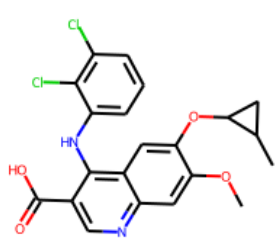
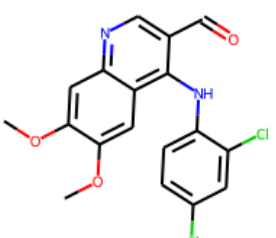
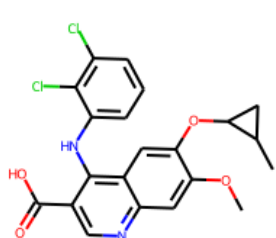
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
496		0.604467	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
497		0.604467	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
498		0.604467	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
499		0.604467	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

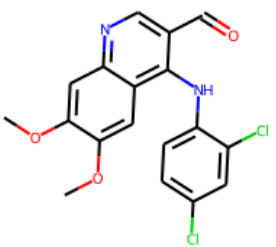
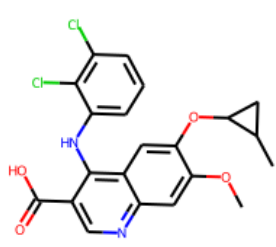
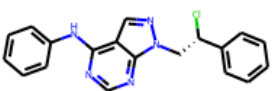
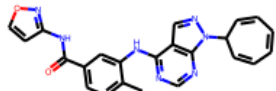
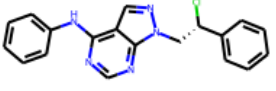
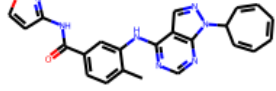
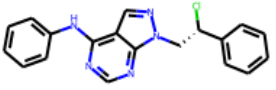
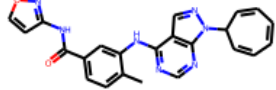
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
500		0.604467	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
501		0.604467	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
502		0.604292	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
503		0.604212	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

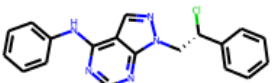
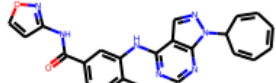
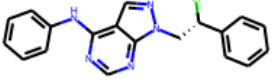
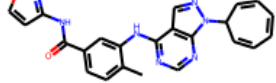
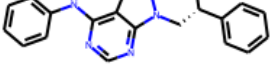
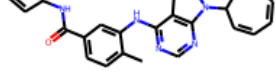
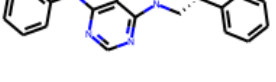
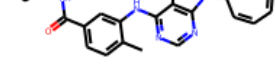
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504		0.604212	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
505		0.604167	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
506		0.604167	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
507		0.604156	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3e1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

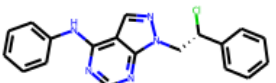
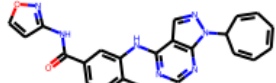
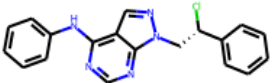
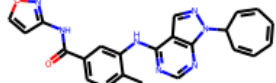
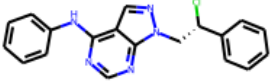
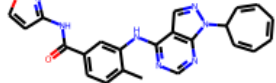
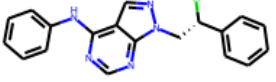
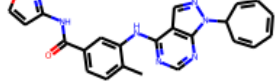
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508		0.603581	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
509		0.603581	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
510		0.603537	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
511		0.603537	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944

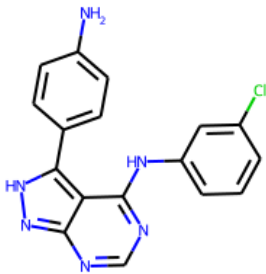
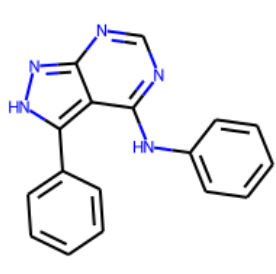
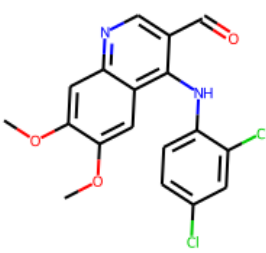
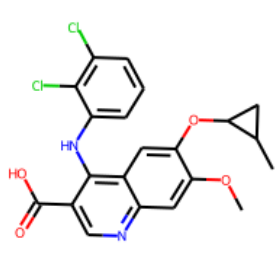
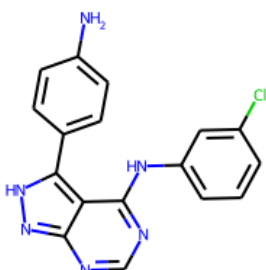
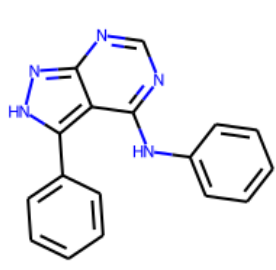
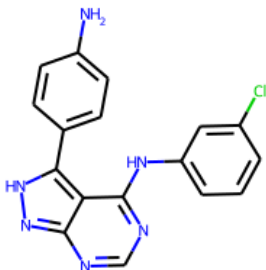
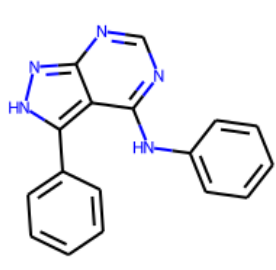
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512		0.603433	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
513		0.603348	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
514		0.603348	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
515		0.603293	<chem>Cc1ccc(C(=O)Nc2con2)cc1Nc1ncnc2c1cn2C1ccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

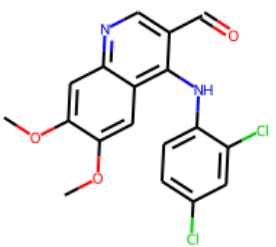
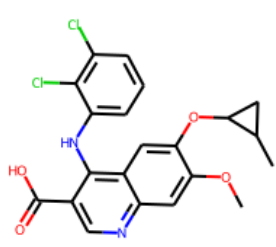
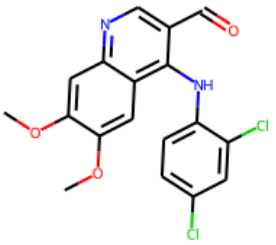
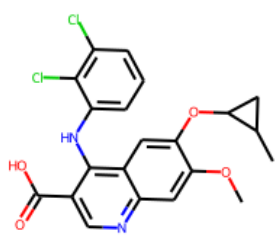
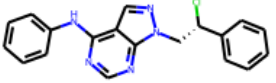
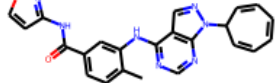
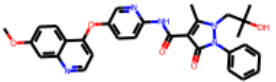
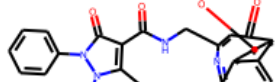
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
516		0.603293	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
517		0.603162	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
518		0.603162	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
519		0.603162	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

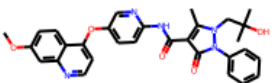
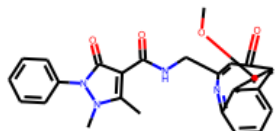
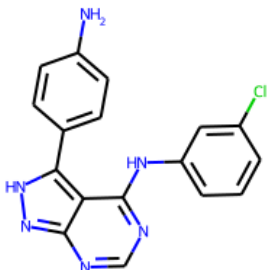
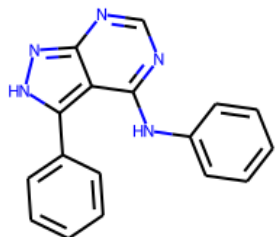
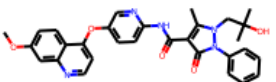
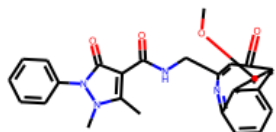
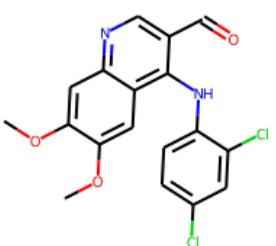
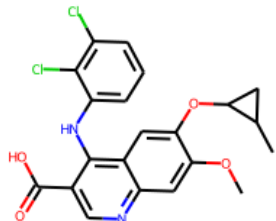
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
520		0.603162	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
521		0.603096	<chem>Cc1ccc(C(=O)Nc2con2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
522		0.603096	<chem>Cc1ccc(C(=O)Nc2con2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
523		0.602985	<chem>Cc1ccc(C(=O)Nc2con2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

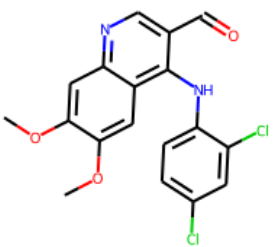
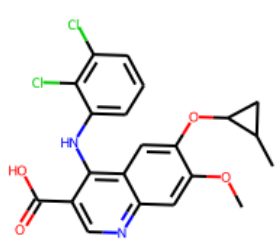
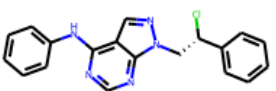
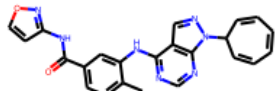
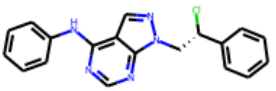
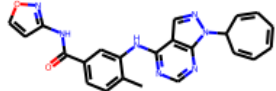
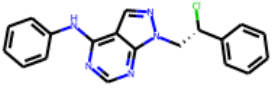
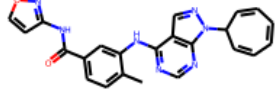
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524		0.602827	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
525		0.602827	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
526		0.602827	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
527		0.602827	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

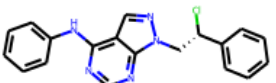
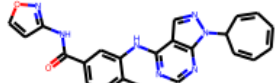
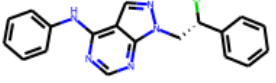
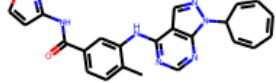
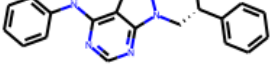
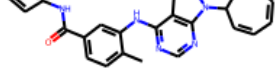
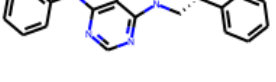
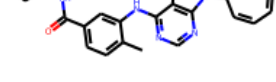
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528		0.602827	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
529		0.602827	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
530		0.602827	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
531		0.602827	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

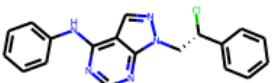
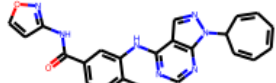
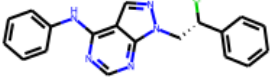
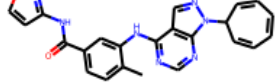
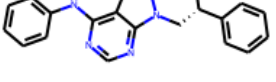
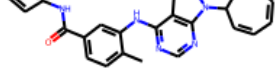
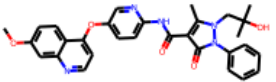
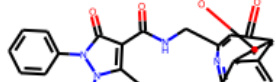
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532		0.602542	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
533		0.602453	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
534		0.602379	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
535		0.602168	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

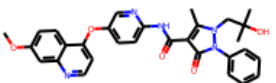
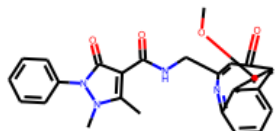
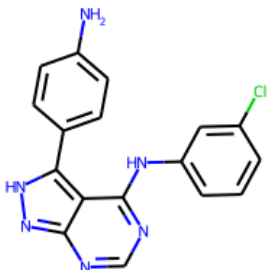
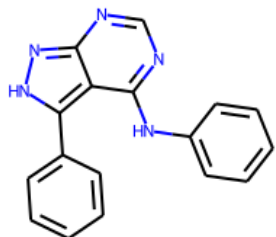
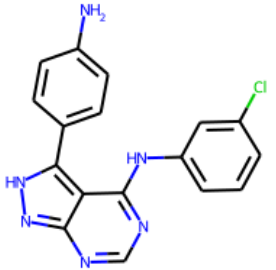
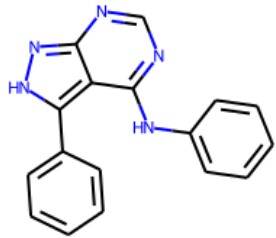
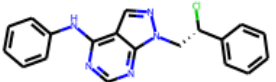
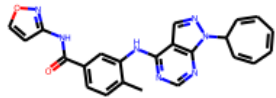
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536		0.602113	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
537		0.602113	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
538		0.602000	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
539		0.601677	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

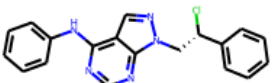
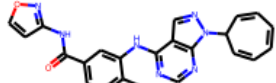
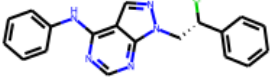
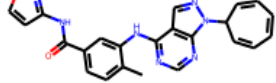
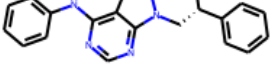
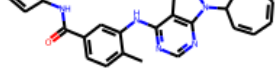
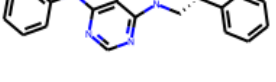
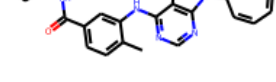
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540		0.601677	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
541		0.601529	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
542		0.601457	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
543		0.601439	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

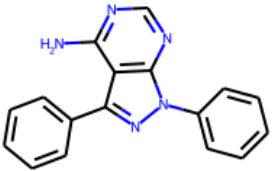
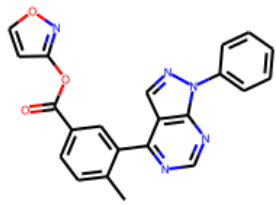
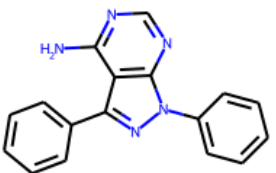
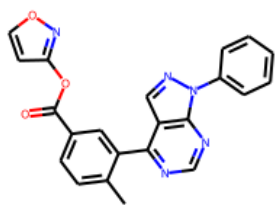
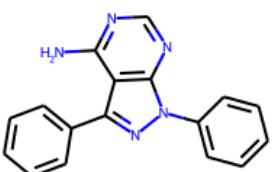
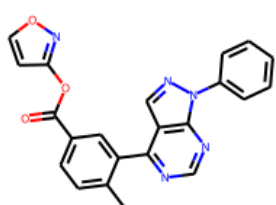
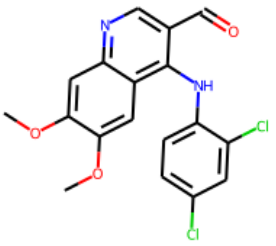
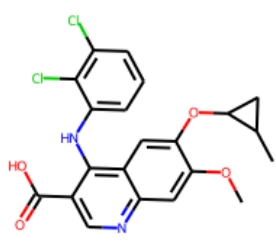
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544		0.601439	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
545		0.601389	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
546		0.601389	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
547		0.601389	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

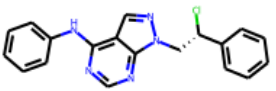
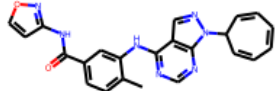
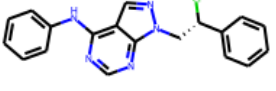
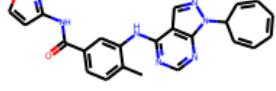
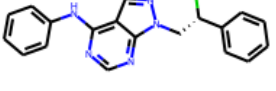
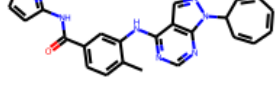
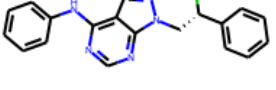
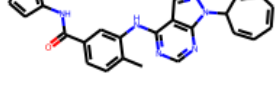
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548		0.601389	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
549		0.601389	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
550		0.601389	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
551		0.601389	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

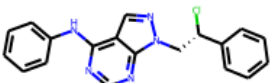
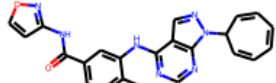
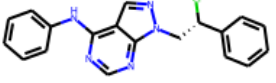
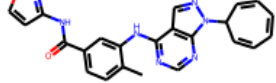
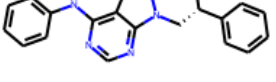
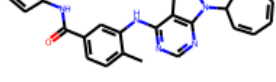
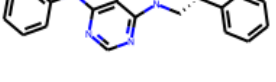
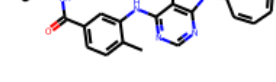
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552		0.601389	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
553		0.601389	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
554		0.601389	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
555		0.601362	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

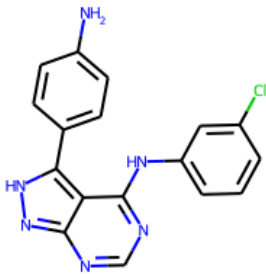
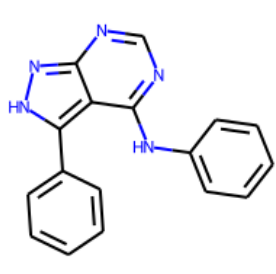
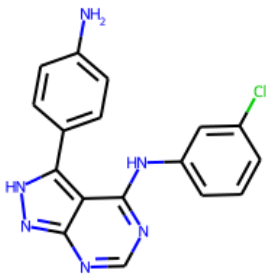
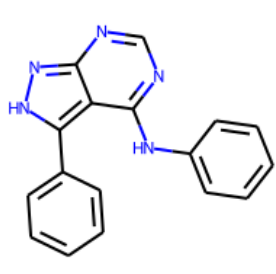
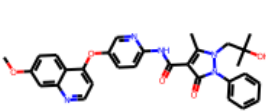
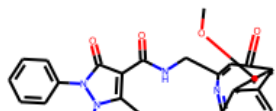
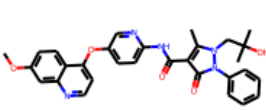
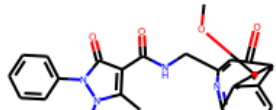
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556		0.601362	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
557		0.601190	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
558		0.601019	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
559		0.600978	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1cn2C1cccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

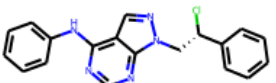
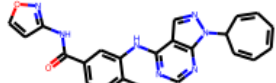
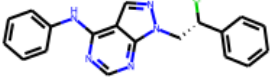
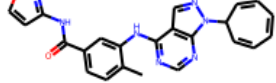
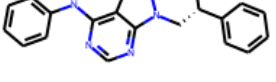
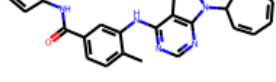
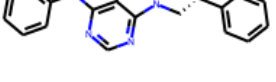
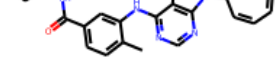
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
560		0.600978	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
561		0.600978	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
562		0.600978	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
563		0.600877	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

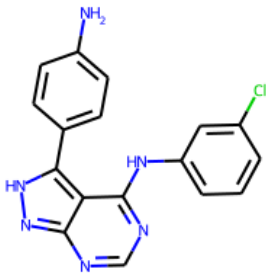
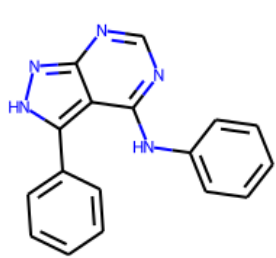
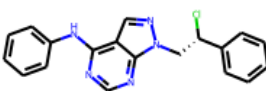
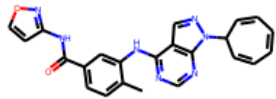
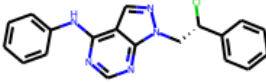
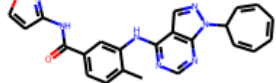
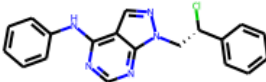
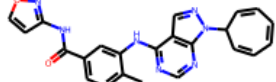
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564		0.600633	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
565		0.600506	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
566		0.600506	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
567		0.600482	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

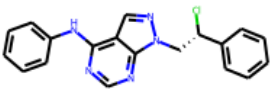
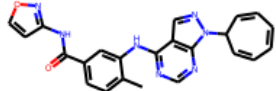
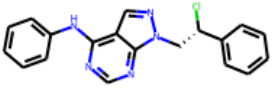
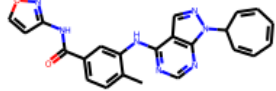
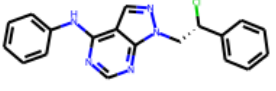
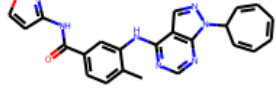
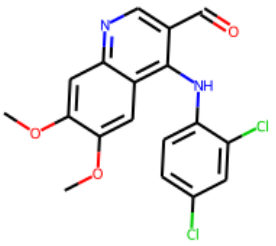
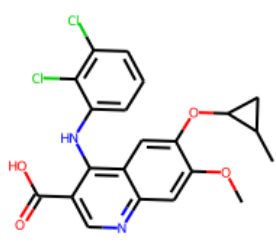
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568		0.600426	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
569		0.600426	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
570		0.600255	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
571		0.600141	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

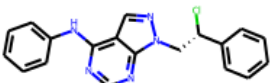
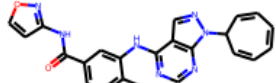
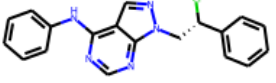
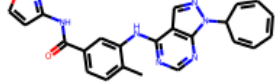
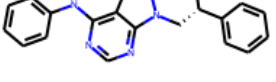
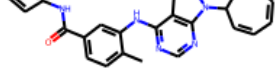
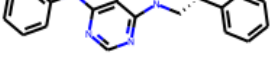
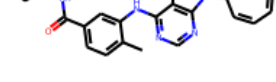
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572		0.600141	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
573		0.600141	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
574		0.600141	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
575		0.600141	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

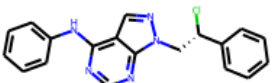
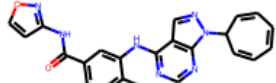
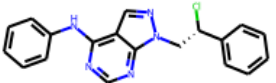
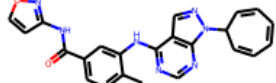
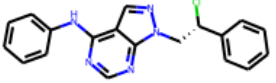
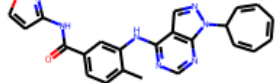
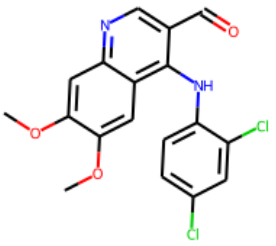
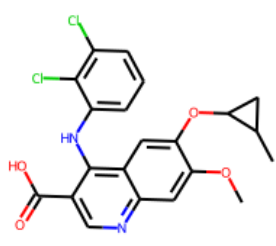
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576		0.600000	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
577		0.600000	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
578		0.599581	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
579		0.599581	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

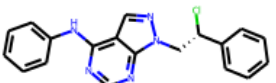
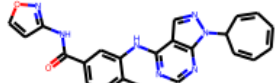
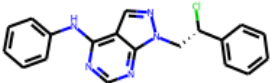
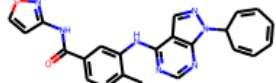
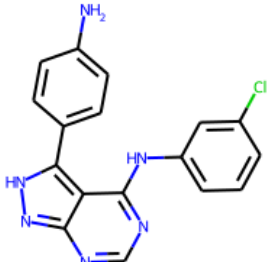
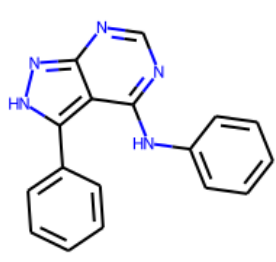
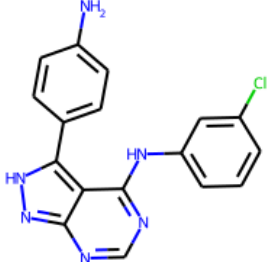
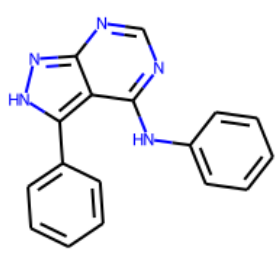
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580		0.599576	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
581		0.599576	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
582		0.599576	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
583		0.599576	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

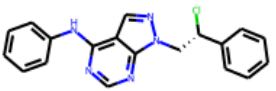
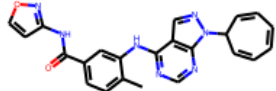
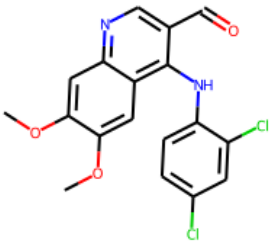
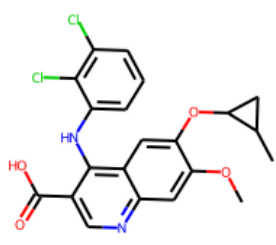
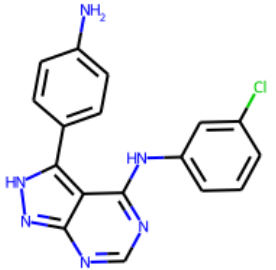
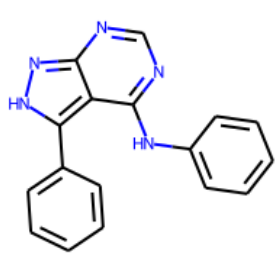
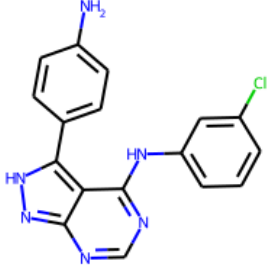
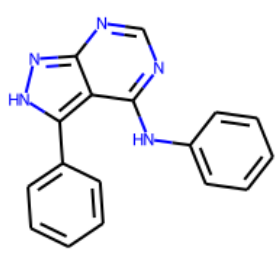
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584		0.599490	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
585		0.599453	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
586		0.599453	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
587		0.599453	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

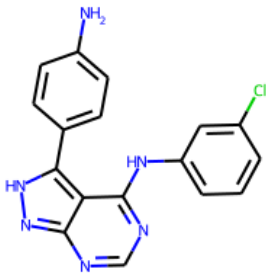
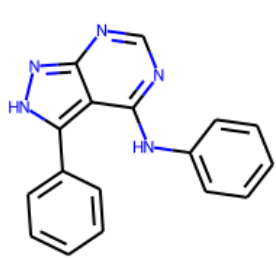
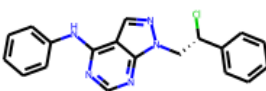
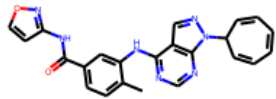
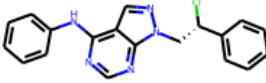
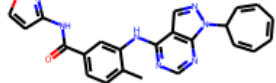
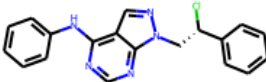
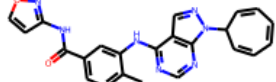
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588		0.599453	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
589		0.599453	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
590		0.599453	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
591		0.599415	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

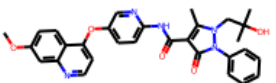
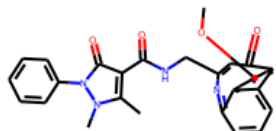
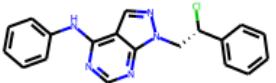
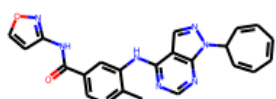
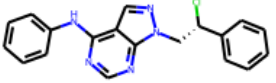
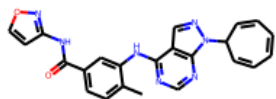
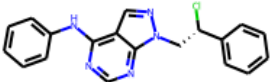
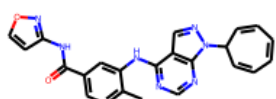
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592		0.599365	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
593		0.599281	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
594		0.599281	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
595		0.599159	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

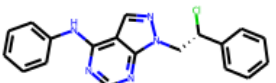
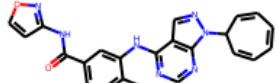
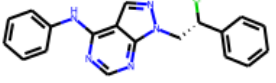
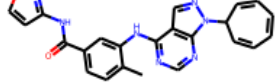
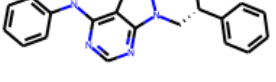
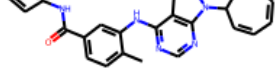
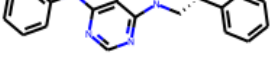
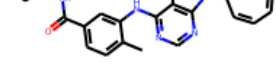
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596		0.599159	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
597		0.599159	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
598		0.599159	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
599		0.599034	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

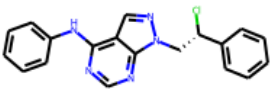
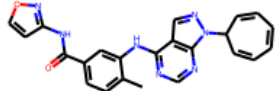
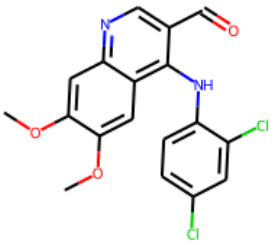
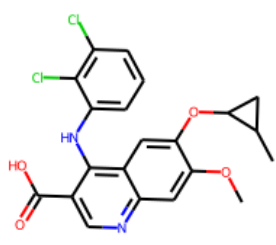
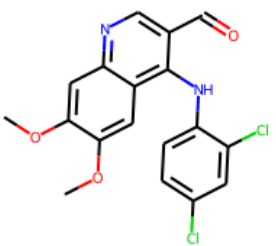
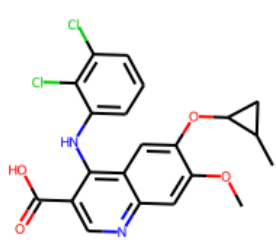
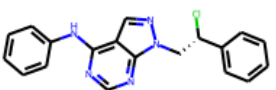
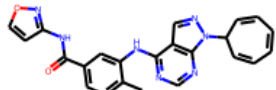
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600		0.598870	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
601		0.598870	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
602		0.598818	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
603		0.598510	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

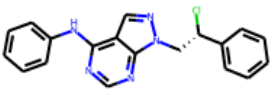
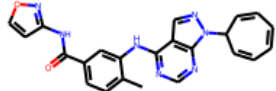
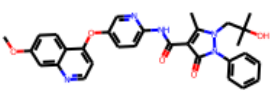
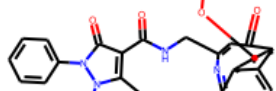
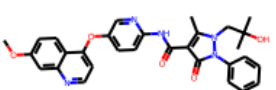
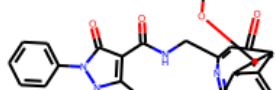
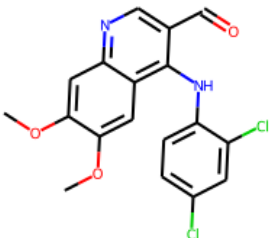
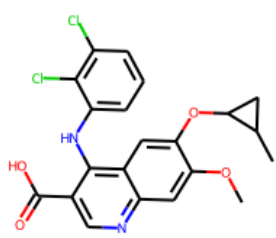
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604		0.598470	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
605		0.598425	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
606		0.598312	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
607		0.598305	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

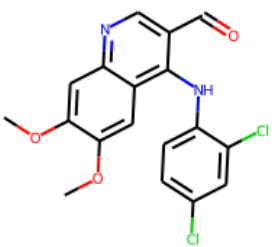
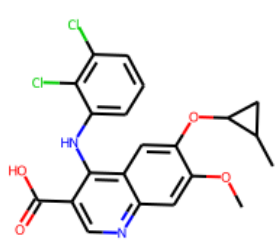
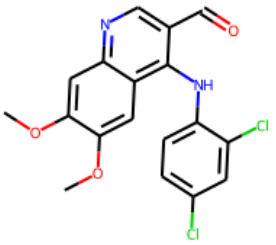
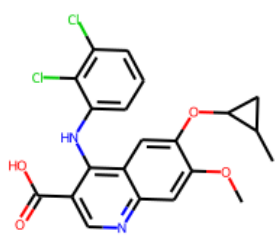
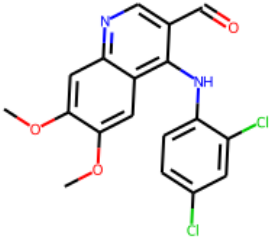
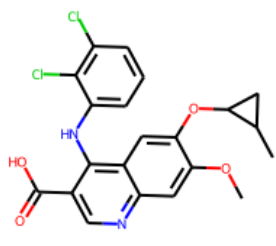
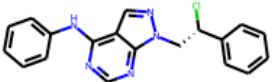
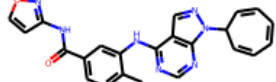
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608		0.598305	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
609		0.598247	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
610		0.598164	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
611		0.598164	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

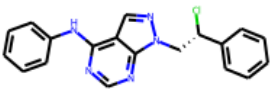
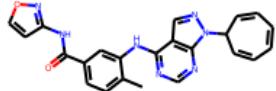
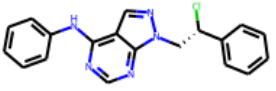
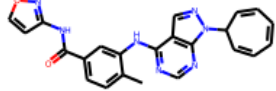
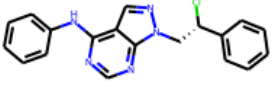
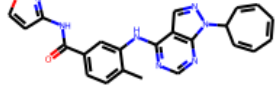
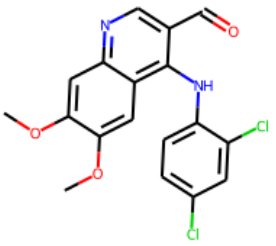
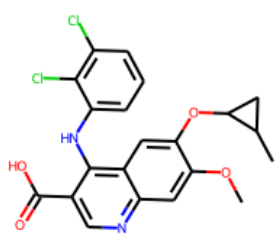
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612		0.598121	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
613		0.598039	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
614		0.598039	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
615		0.597964	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

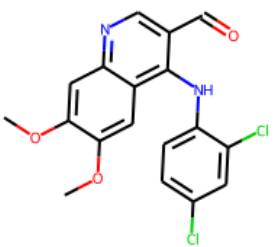
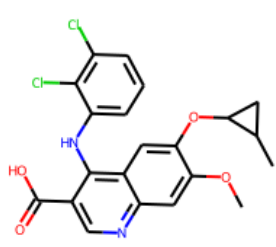
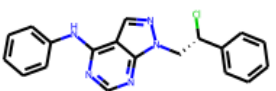
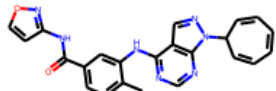
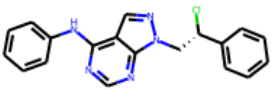
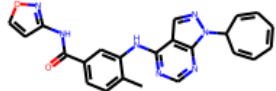
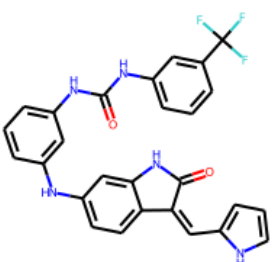
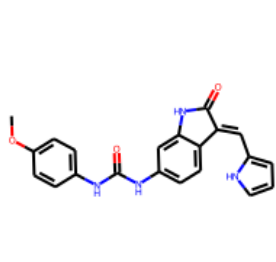
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616		0.597917	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
617		0.597917	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
618		0.597810	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
619		0.597537	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

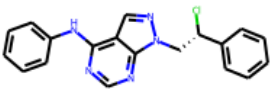
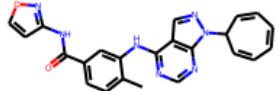
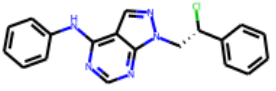
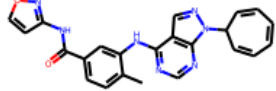
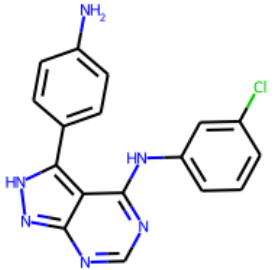
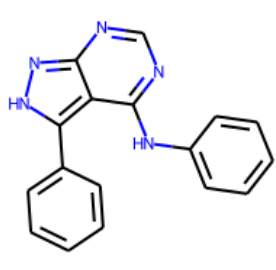
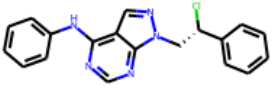
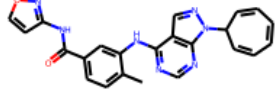
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620		0.597467	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
621		0.597458	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
622		0.597458	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
623		0.597411	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

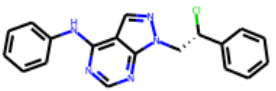
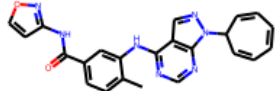
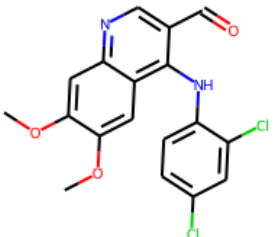
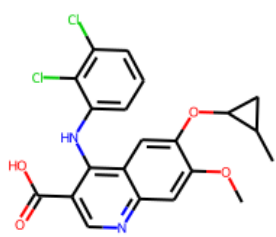
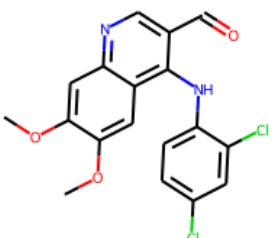
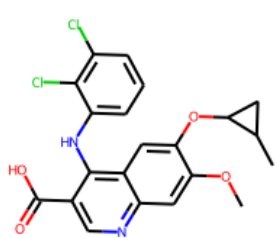
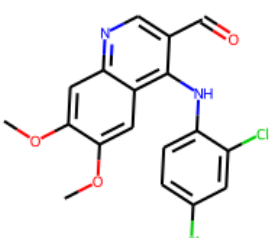
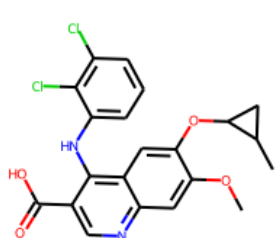
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624		0.597411	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
625		0.597389	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
626		0.597389	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
627		0.597321	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

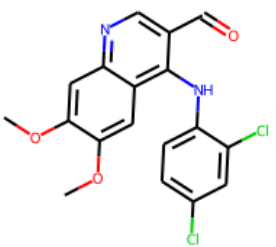
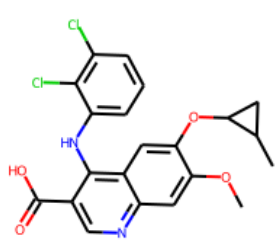
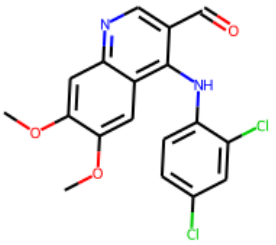
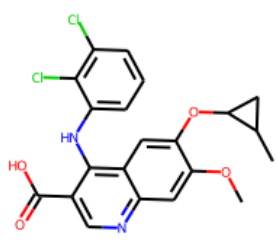
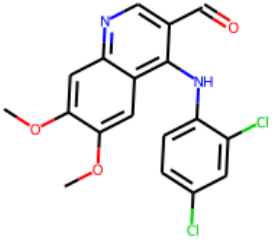
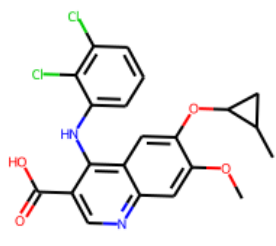
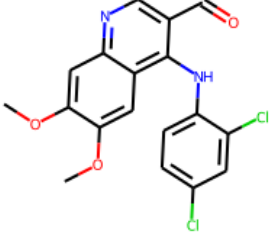
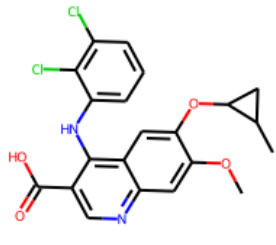
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628		0.597311	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
629		0.597311	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
630		0.597282	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
631		0.597213	<chem>Cc1ccc(C(=O)Nc2con2)cc1Nc1ncnc2c1cn2C1cccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

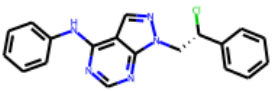
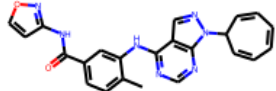
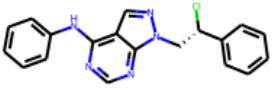
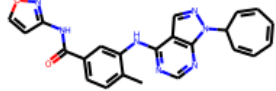
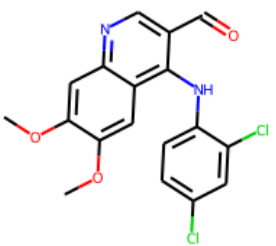
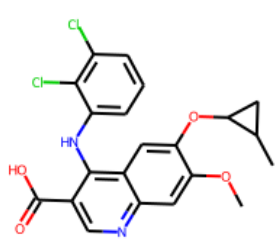
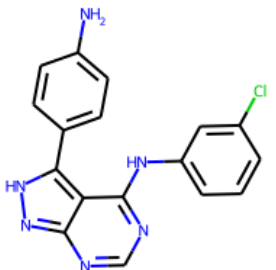
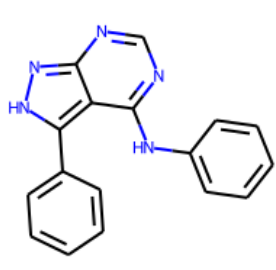
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632		0.597213	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
633		0.597213	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
634		0.597213	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
635		0.597112	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

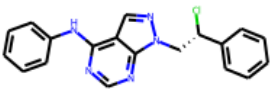
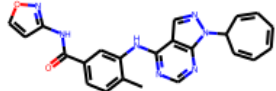
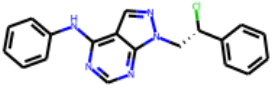
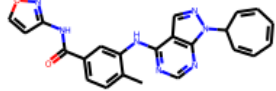
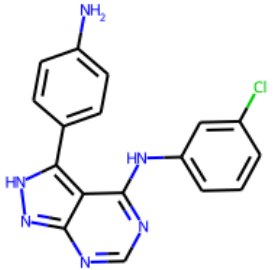
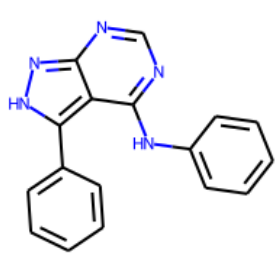
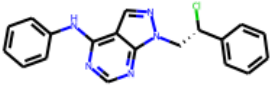
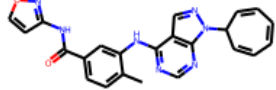
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
636		0.597112	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
637		0.596932	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
638		0.596932	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
639		0.596681	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944

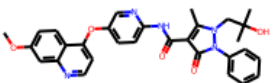
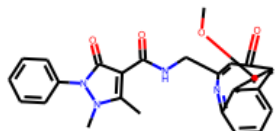
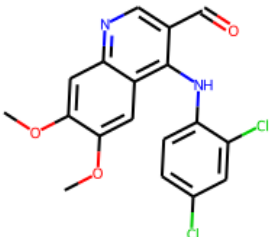
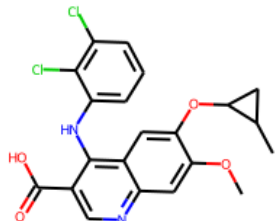
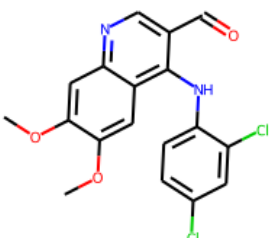
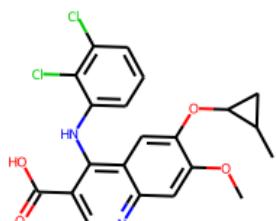
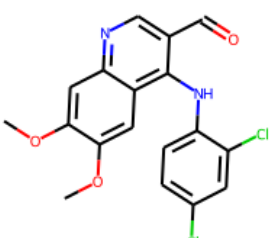
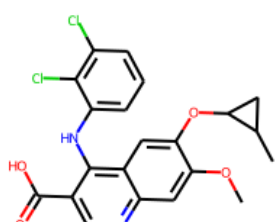
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640		0.596662	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
641		0.596662	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
642		0.596462	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c32)cc1</chem>		0.0	0.520676	2.336694	2.899742	4	0.831417
643		0.596364	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

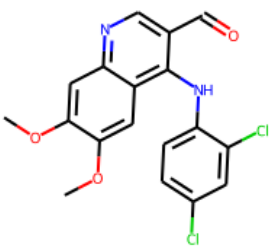
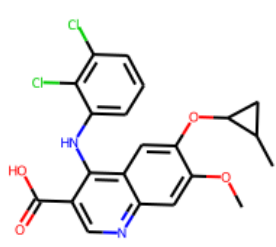
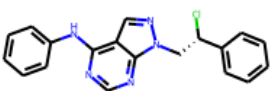
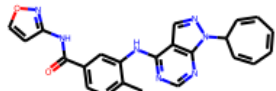
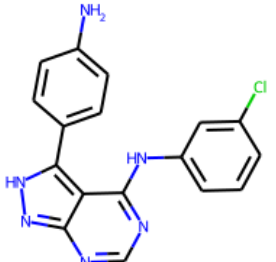
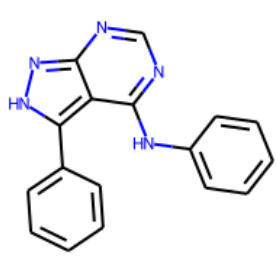
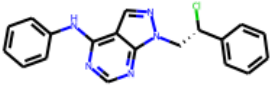
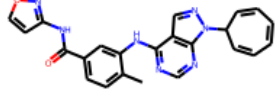
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644		0.596273	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
645		0.596273	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
646		0.596264	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
647		0.596264	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

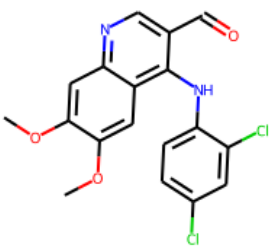
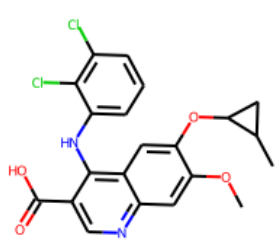
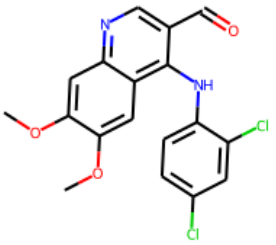
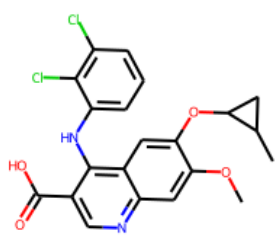
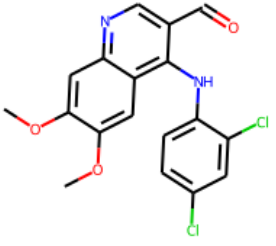
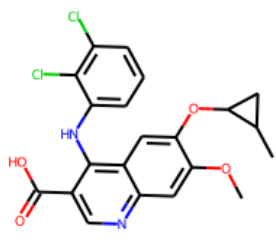
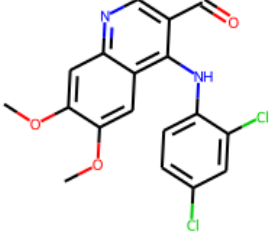
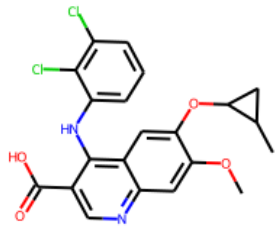
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648		0.596217	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
649		0.596217	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
650		0.596217	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
651		0.596217	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

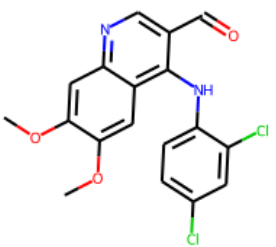
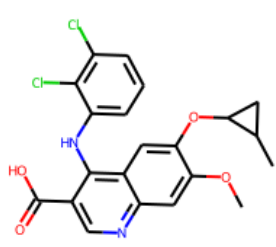
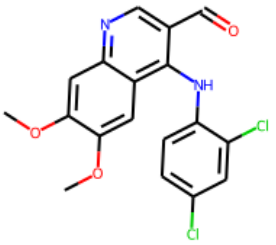
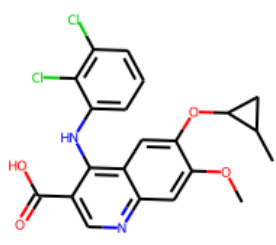
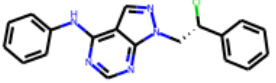
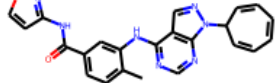
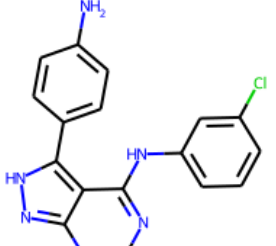
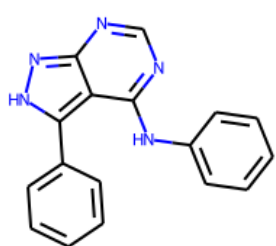
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652		0.596036	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
653		0.596036	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
654		0.595813	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
655		0.595458	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c32)cc1</chem>		0.0	0.520676	2.336694	2.899742	4	0.831417

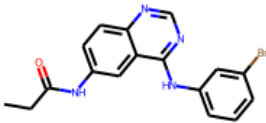
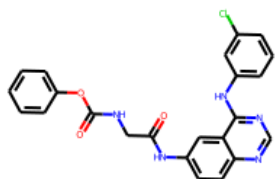
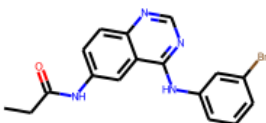
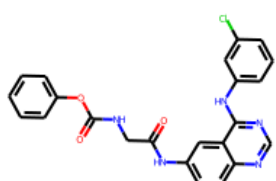
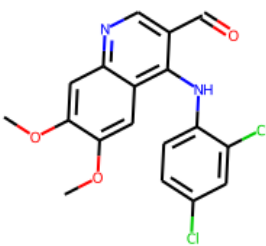
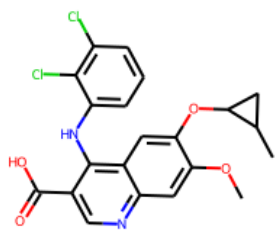
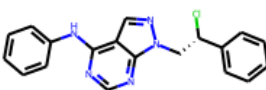
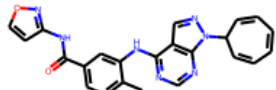
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656		0.595404	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
657		0.595404	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
658		0.595278	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
659		0.595238	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

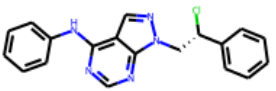
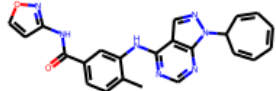
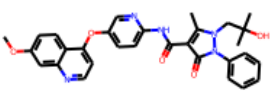
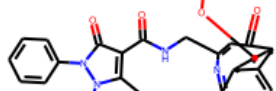
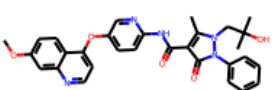
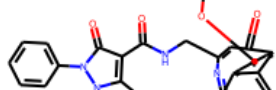
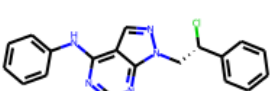
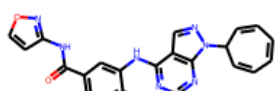
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
660		0.595188	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
661		0.595102	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
662		0.595102	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
663		0.595102	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

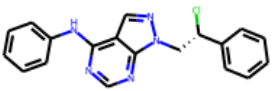
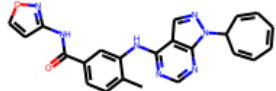
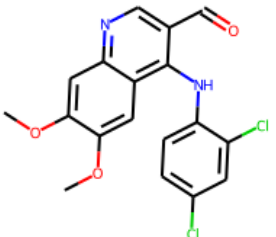
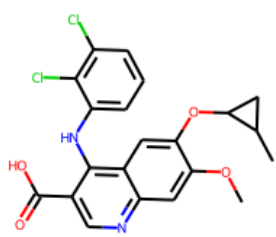
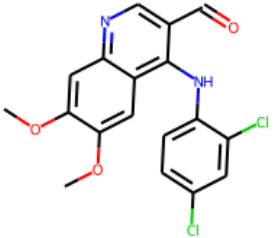
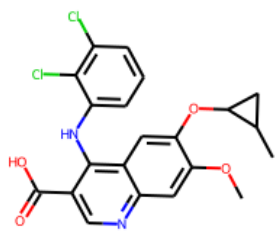
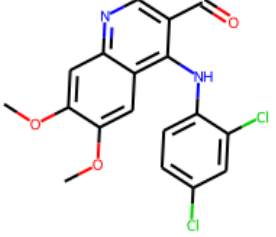
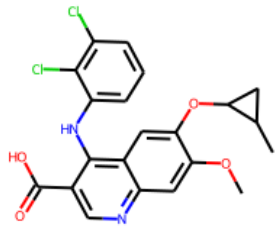
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
664		0.595102	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
665		0.595075	<chem>Cc1ccc(C(=O)Nc2con2)cc1Nc1ncnc2c1cnn2C1cccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
666		0.594777	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
667		0.594310	<chem>Cc1ccc(C(=O)Nc2con2)cc1Nc1ncnc2c1cnn2C1cccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

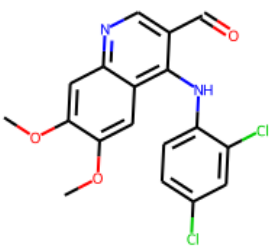
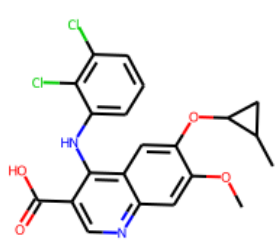
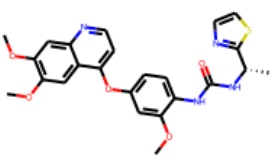
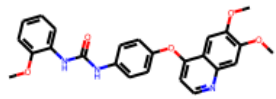
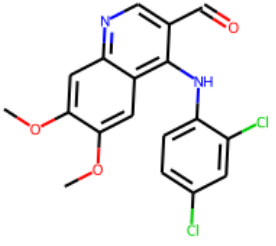
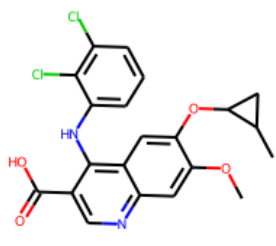
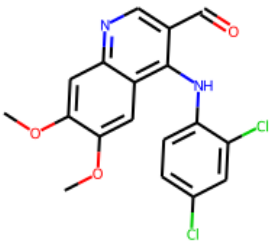
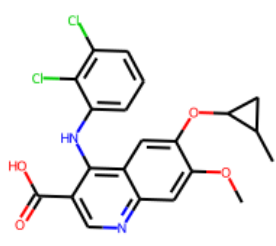
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
668		0.594306	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
669		0.594262	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
670		0.594262	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
671		0.594262	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

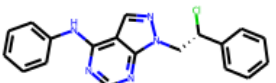
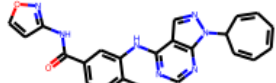
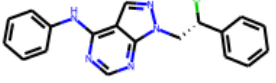
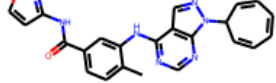
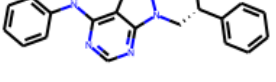
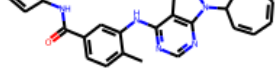
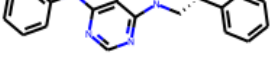
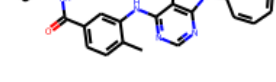
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672		0.594262	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
673		0.594262	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
674		0.594257	<chem>Cc1ccc(C(=O)Nc2ccncc2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
675		0.594142	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c32)cc1</chem>		0.0	0.520676	2.336694	2.899742	4	0.831417


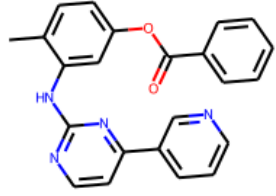
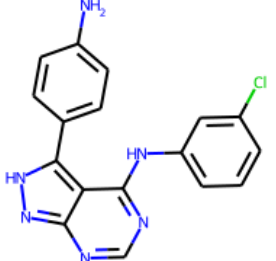
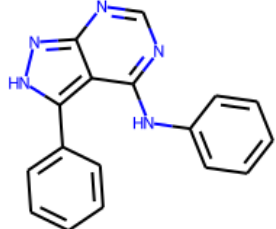
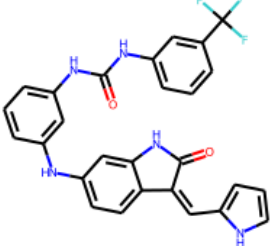
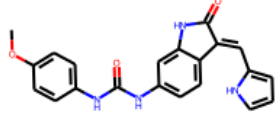
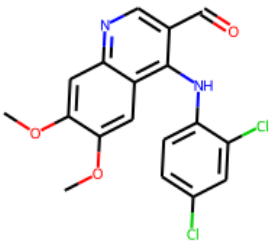
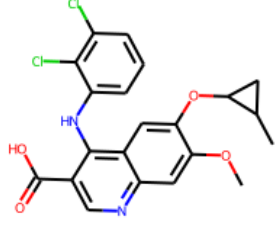
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676		0.594139	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
677		0.594139	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
678		0.593991	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
679		0.593944	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1cn2C1ccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

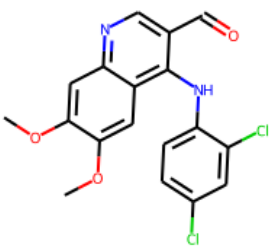
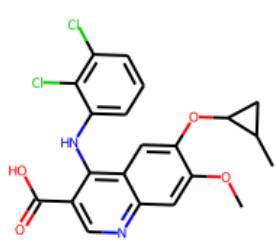
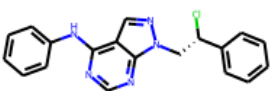
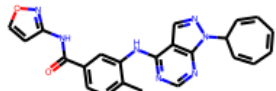
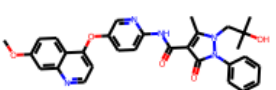
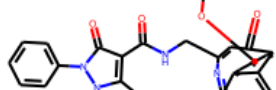
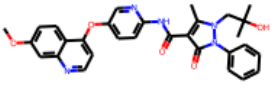
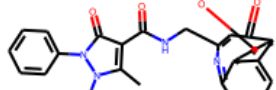
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
680		0.593944	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
681		0.593734	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
682		0.593734	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
683		0.593579	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

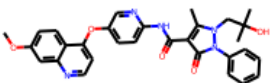
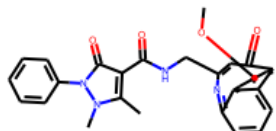
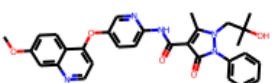
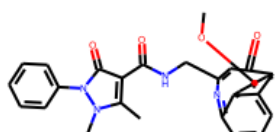
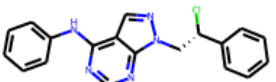
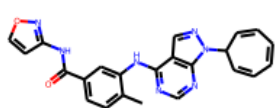
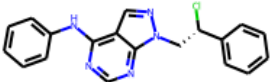
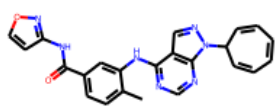
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684		0.593579	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
685		0.593522	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
686		0.593522	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
687		0.593522	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

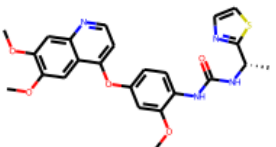
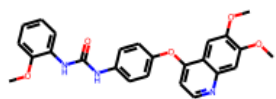
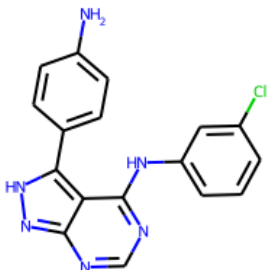
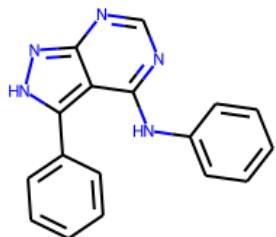
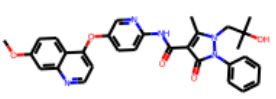
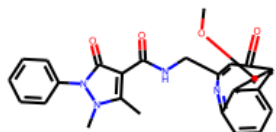
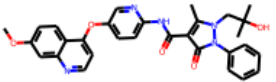
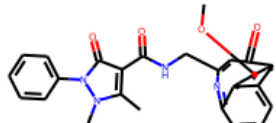
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688		0.593522	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
689		0.593453	<chem>COc1ccccc1NC(=O)Nc1ccc(Oc2ccnc3cc(OC)c(OC)cc32)cc1</chem>		5.0	0.768132	3.608437	2.513170	4	0.790955
690		0.593424	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
691		0.593424	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

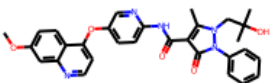
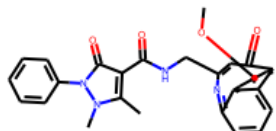
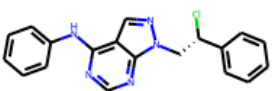
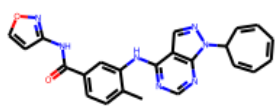
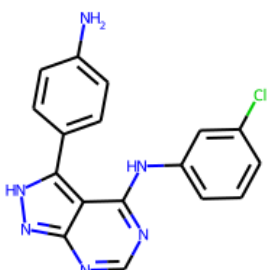
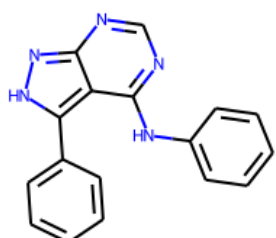
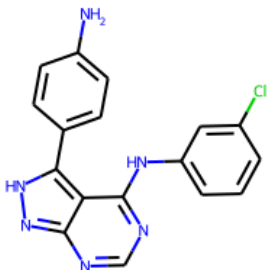
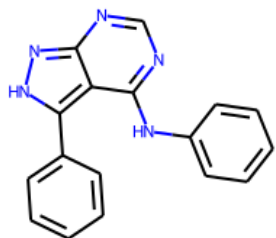
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692		0.593399	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
693		0.593399	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
694		0.593399	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
695		0.593399	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

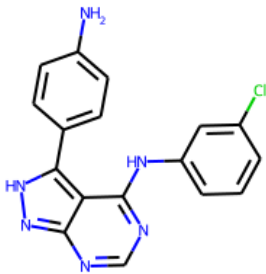
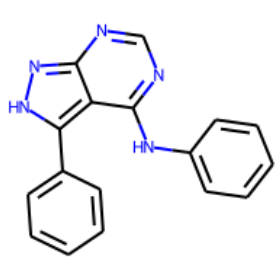
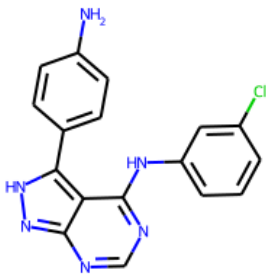
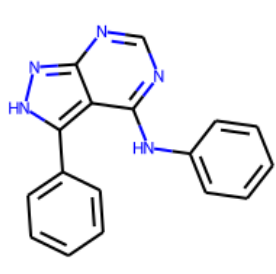
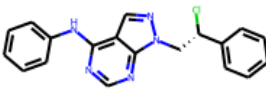
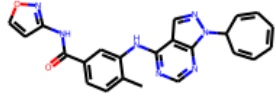
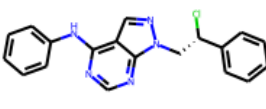
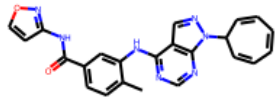
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696		0.593301	<chem>Cc1ccc(OC(=O)c2ccccc2)cc1Nc1nccc(-c2ccnc2)n1</chem>		0.0	0.638163	3.995589	2.988471	4	0.775468
697		0.593033	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c32)cc1</chem>		0.0	0.520676	2.336694	2.899742	4	0.831417
698		0.592965	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
699		0.592872	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

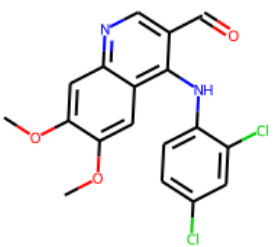
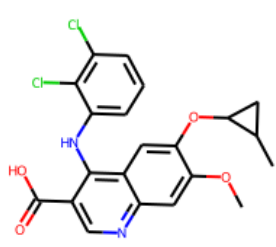
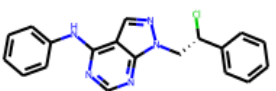
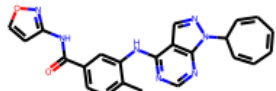
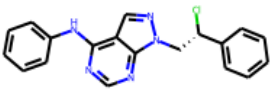
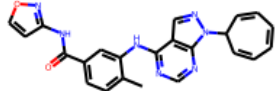
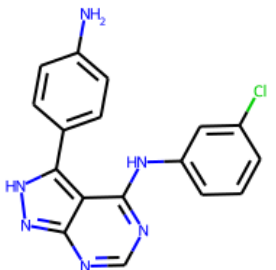
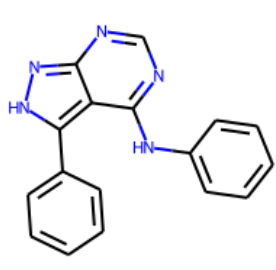
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700		0.592872	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
701		0.592852	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
702		0.592651	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
703		0.592651	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

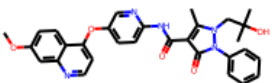
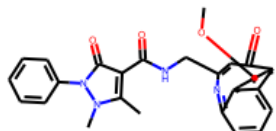
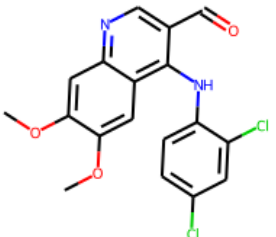
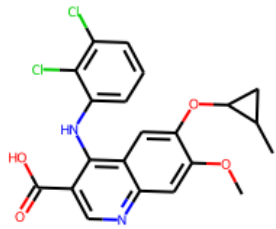
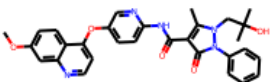
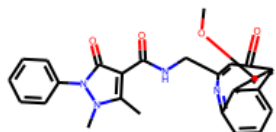
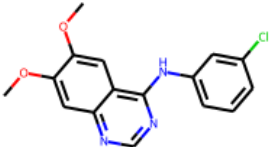
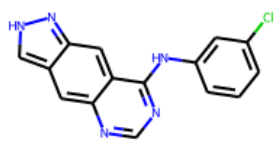
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704		0.592514	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
705		0.592514	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
706		0.592440	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
707		0.592440	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

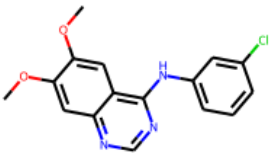
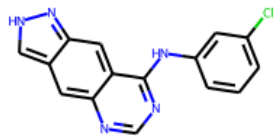
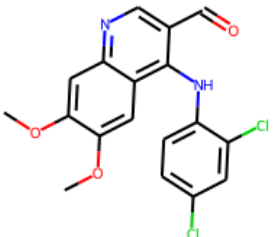
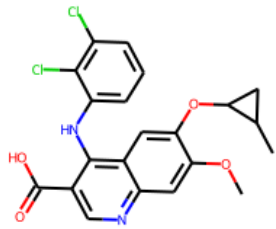
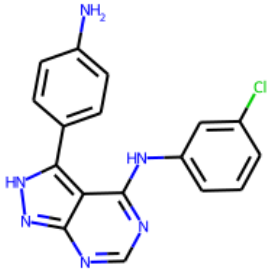
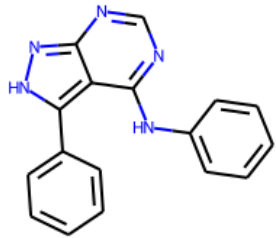
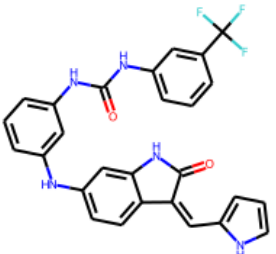
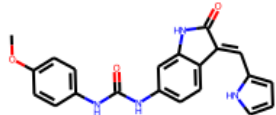
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708		0.592437	<chem>COc1cccc1NC(=O)Nc1ccc(Oc2ccnc3cc(OC)c(OC)cc32)cc1</chem>		5.0	0.768132	3.608437	2.513170	4	0.790955
709		0.592437	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
710		0.592400	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
711		0.592400	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

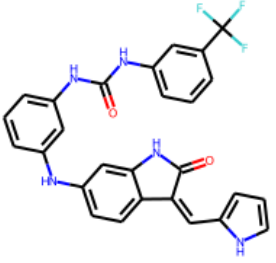
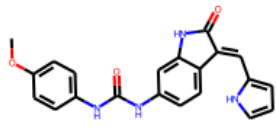
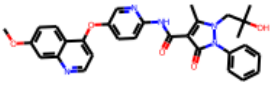
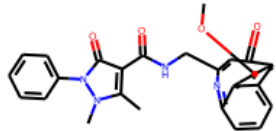
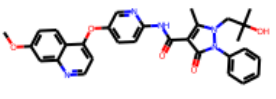
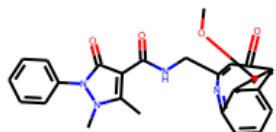
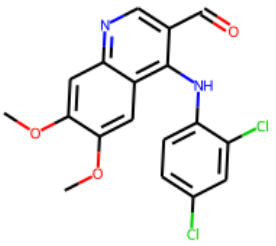
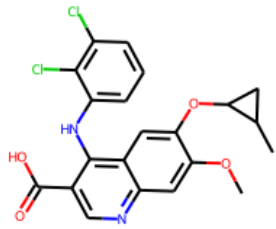
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712		0.592397	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3ccccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
713		0.592361	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
714		0.592308	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
715		0.592249	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

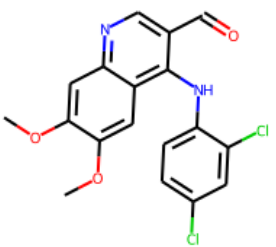
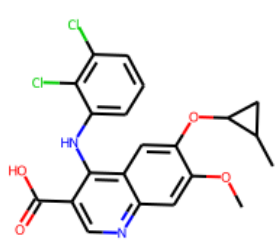
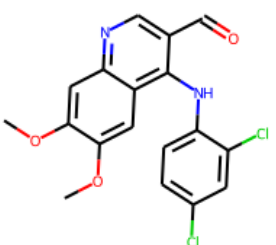
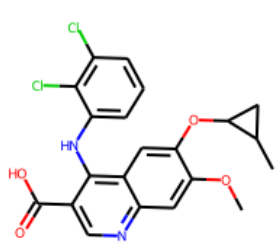
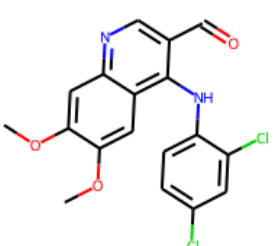
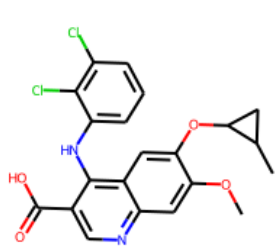
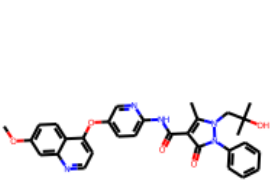
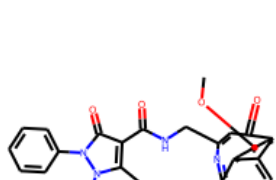
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
716		0.592249	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
717		0.592160	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
718		0.592022	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
719		0.592022	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

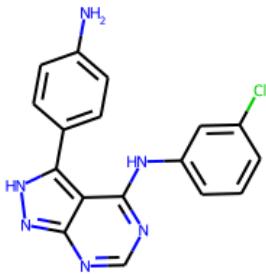
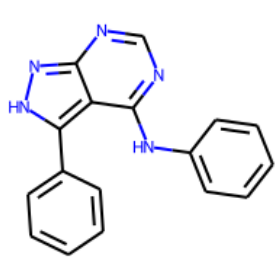
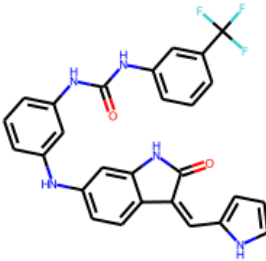
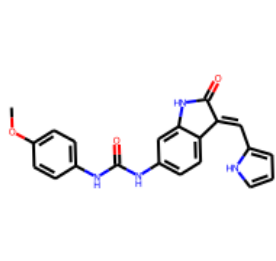
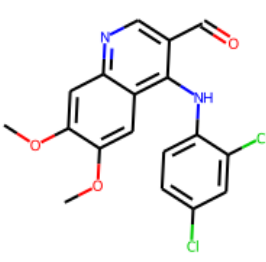
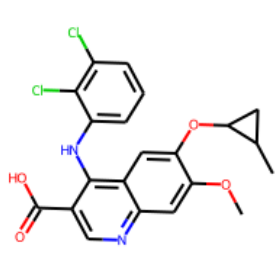
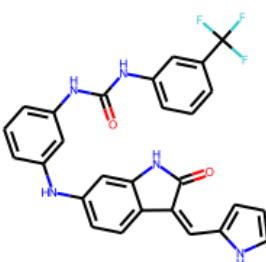
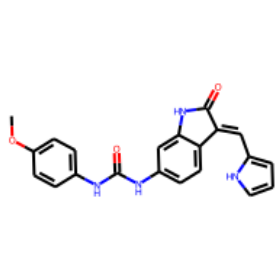
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720		0.591949	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
721		0.591925	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
722		0.591925	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
723		0.591751	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

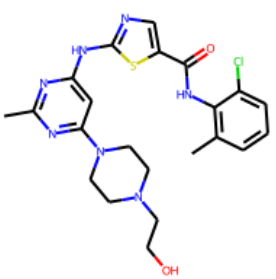
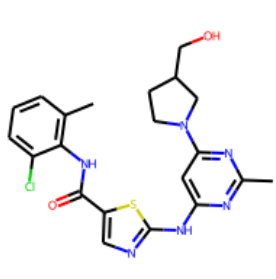
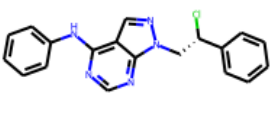
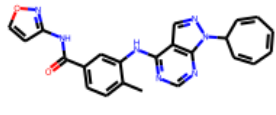
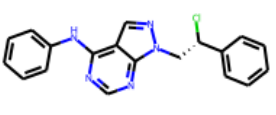
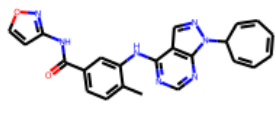
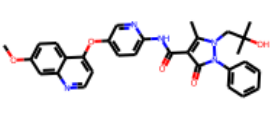
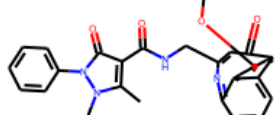
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724		0.591483	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
725		0.591381	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
726		0.591169	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
727		0.591106	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333

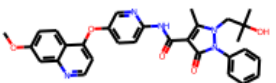
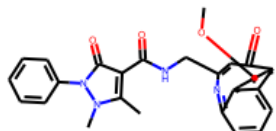
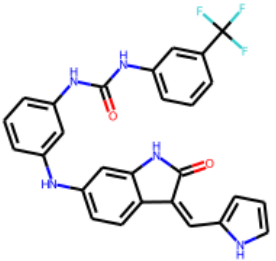
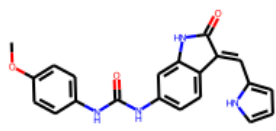
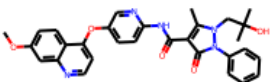
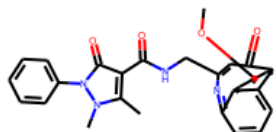
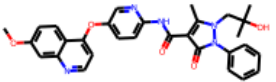
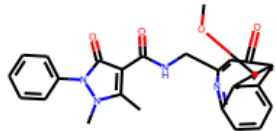
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
728		0.591106	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333
729		0.591090	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
730		0.590985	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
731		0.590877	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944

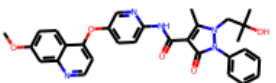
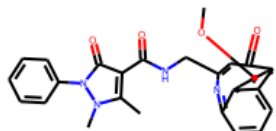
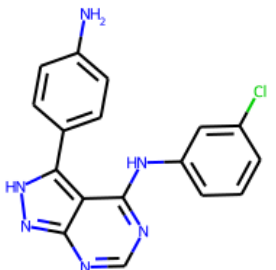
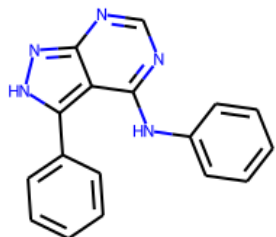
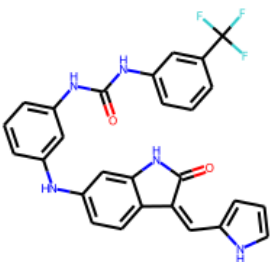
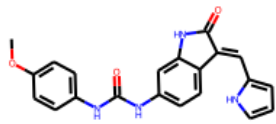
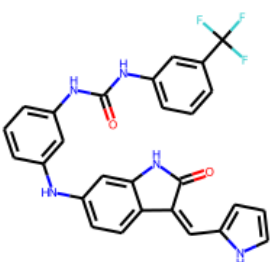
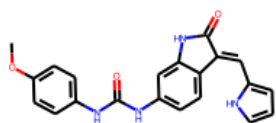
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732		0.590877	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
733		0.590431	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
734		0.590431	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
735		0.590323	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

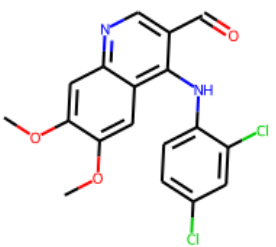
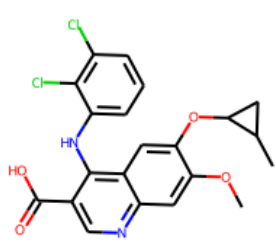
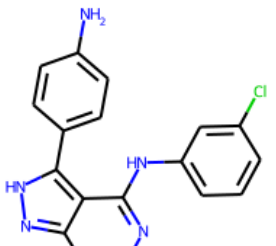
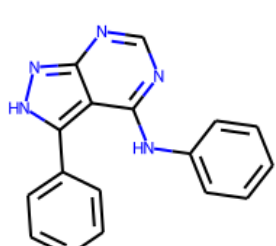
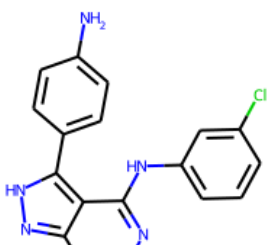
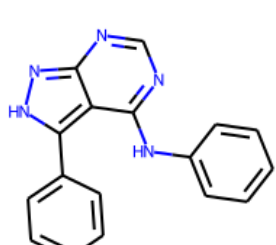
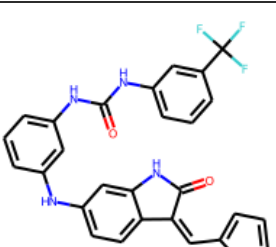
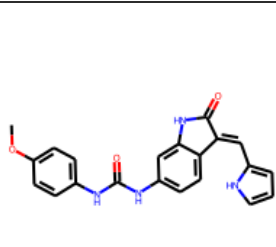
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
736		0.590323	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
737		0.590287	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
738		0.590287	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
739		0.590069	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3e1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

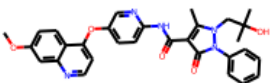
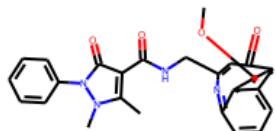
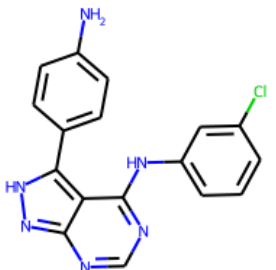
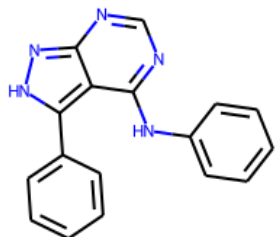
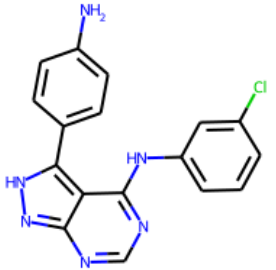
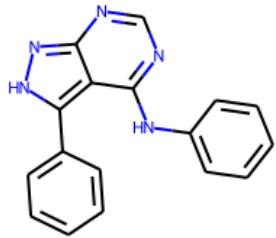
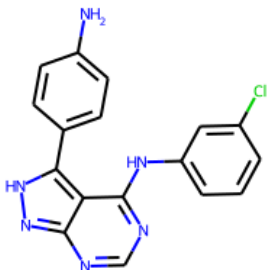
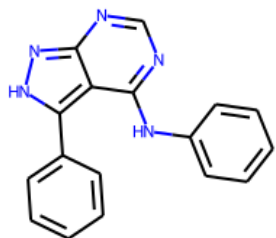
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
740		0.590041	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
741		0.589908	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
742		0.589850	<chem>COc1cc2ncc(C(=O)O)c(Nc3ccccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
743		0.589780	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944

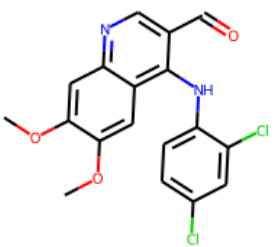
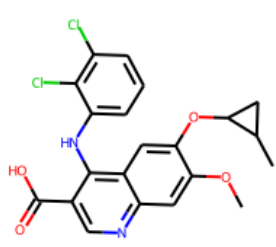
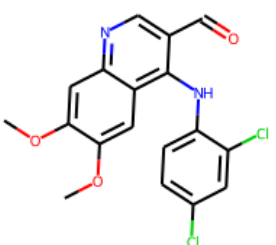
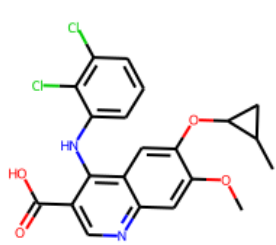
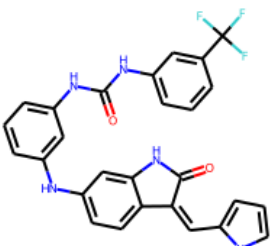
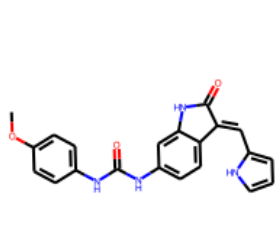
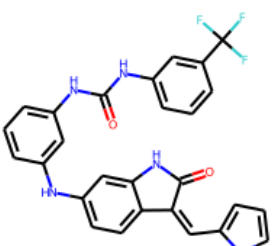
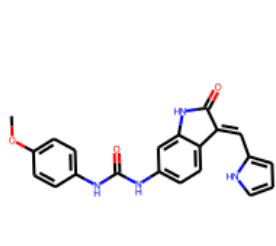
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
744		0.589764	<chem>Cc1nc(Nc2ncc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CCC(CO)C2)n1</chem>		6.0	0.768132	3.608437	2.513170	4	0.818682
745		0.589708	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
746		0.589708	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
747		0.589595	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

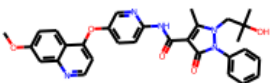
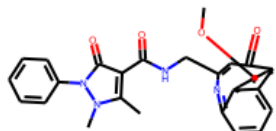
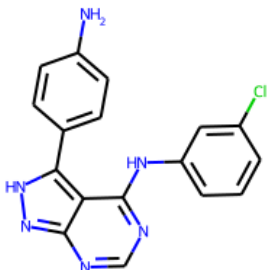
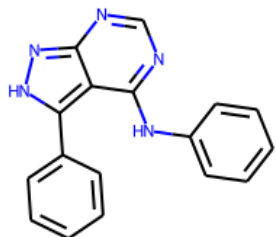
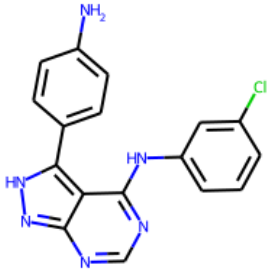
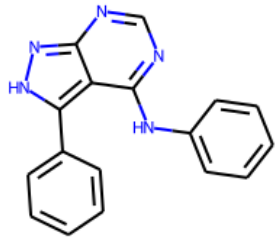
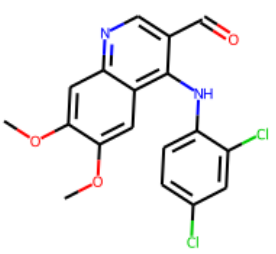
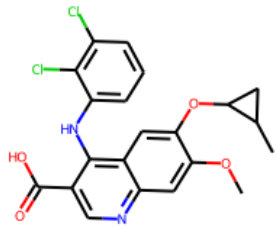
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
748		0.589595	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
749		0.589489	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
750		0.589164	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
751		0.588883	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

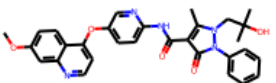
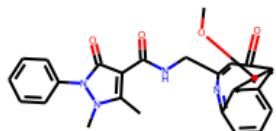
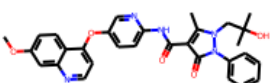
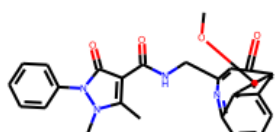
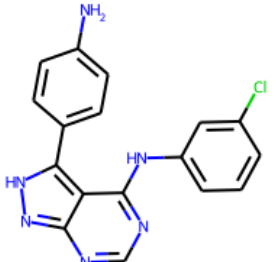
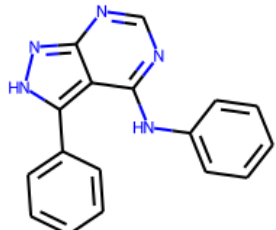
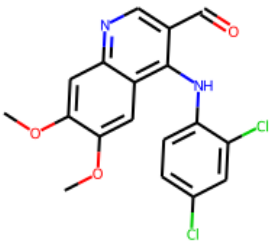
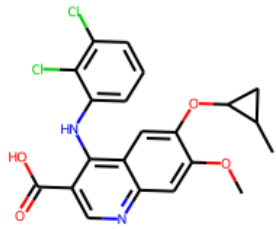
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
752		0.588854	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
753		0.588824	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
754		0.588741	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
755		0.588527	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944

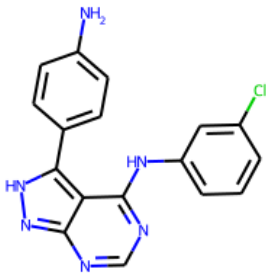
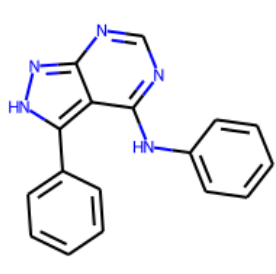
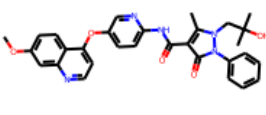
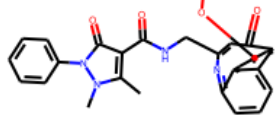
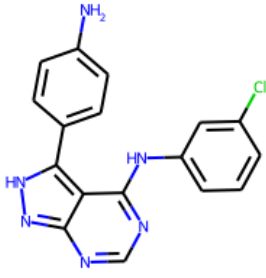
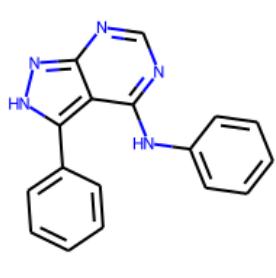
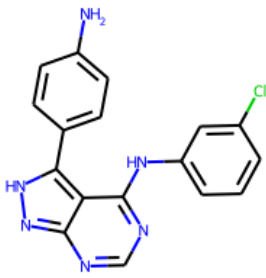
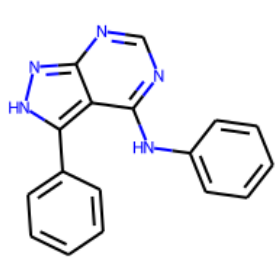
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
756		0.588513	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
757		0.588481	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
758		0.588430	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
759		0.588402	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944

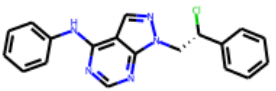
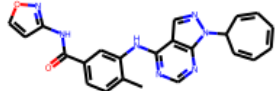
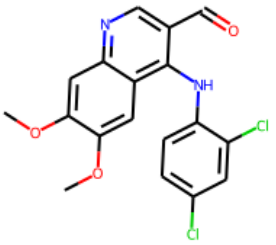
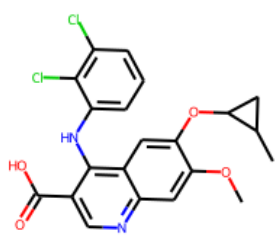
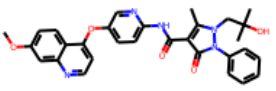
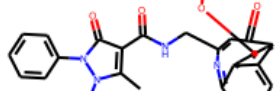
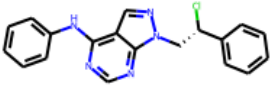
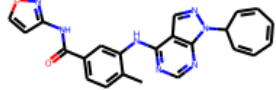
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
760		0.588142	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
761		0.588040	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
762		0.587944	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
763		0.587894	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

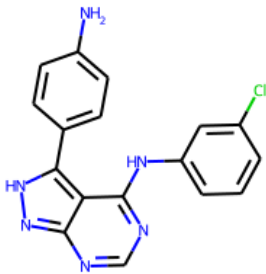
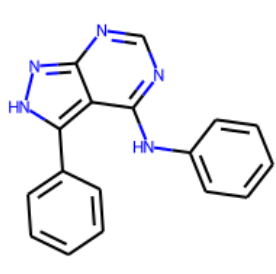
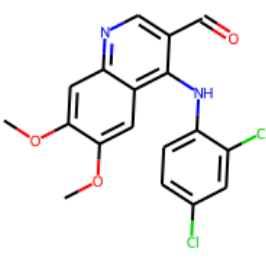
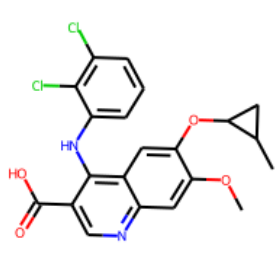
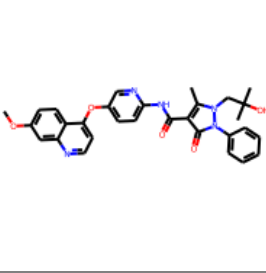
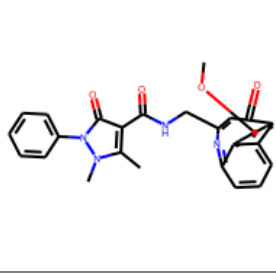
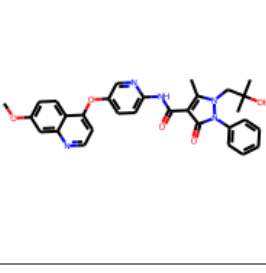
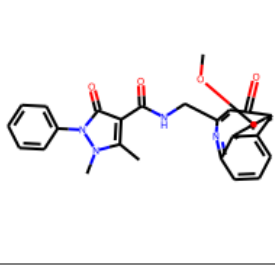
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764		0.587535	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
765		0.587535	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
766		0.587500	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
767		0.587500	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944

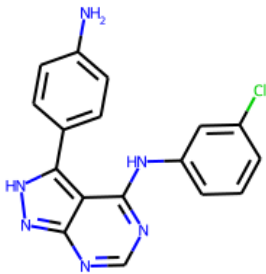
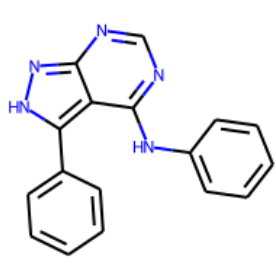
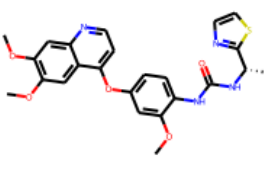
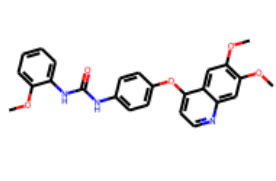
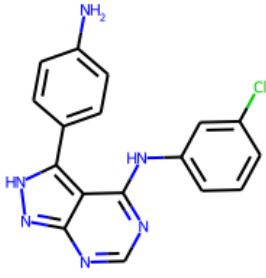
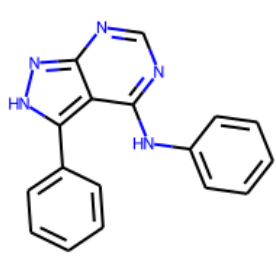
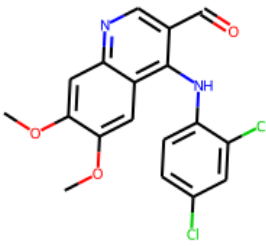
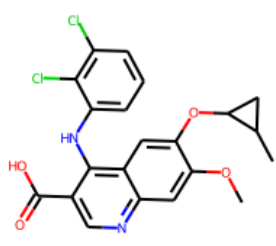
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768		0.587427	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
769		0.587407	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
770		0.587354	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
771		0.587338	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

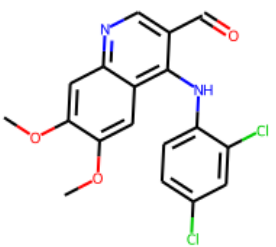
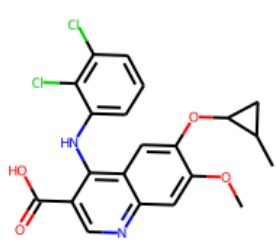
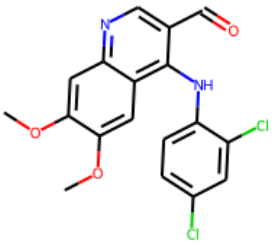
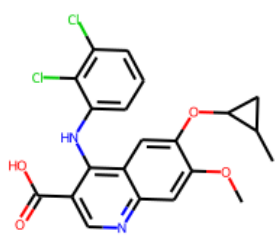
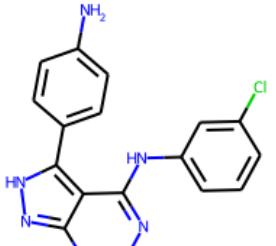
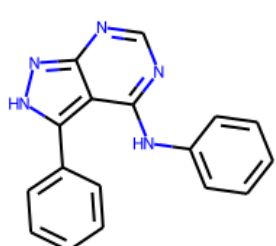
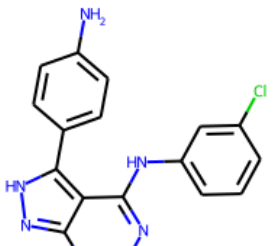
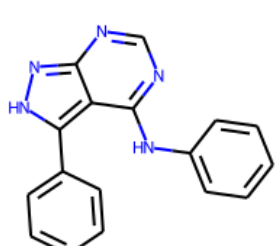
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772		0.587175	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3ccccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
773		0.587175	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3ccccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
774		0.587171	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
775		0.587072	<chem>COc1cc2ncc(C(=O)O)c(Nc3ccccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

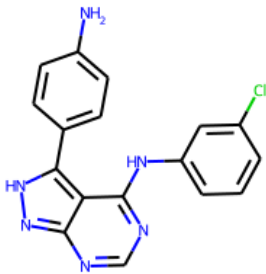
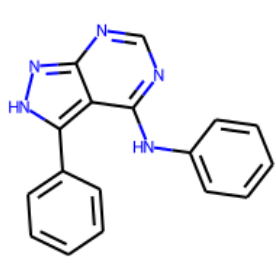
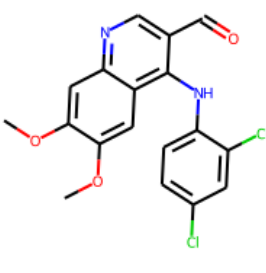
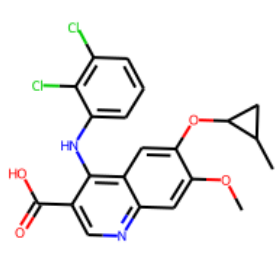
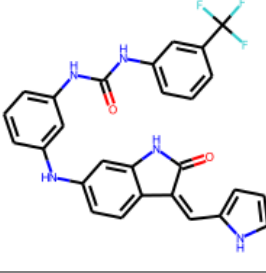
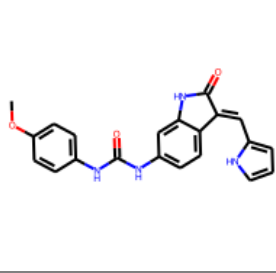
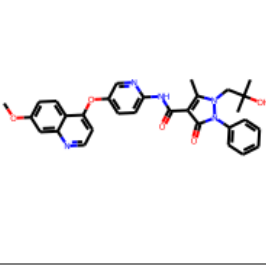
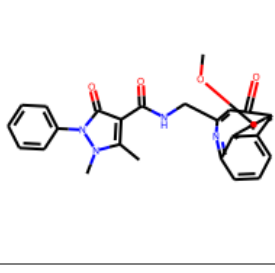
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
776		0.587065	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
777		0.587025	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
778		0.586974	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
779		0.586974	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

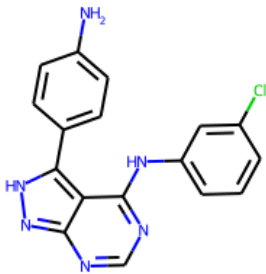
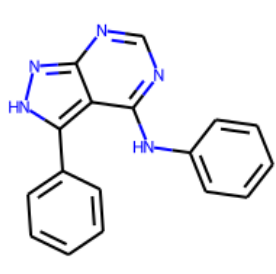
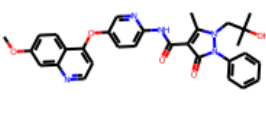
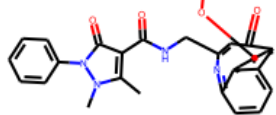
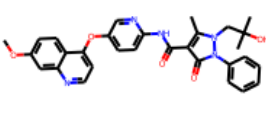
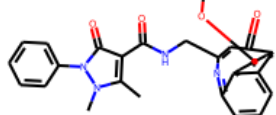
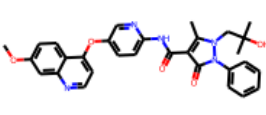
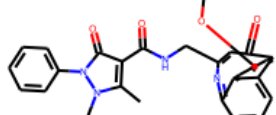
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
780		0.586970	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
781		0.586890	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
782		0.586786	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
783		0.586735	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

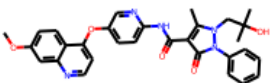
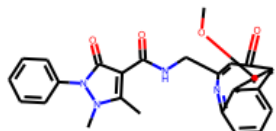
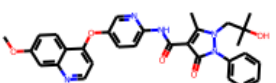
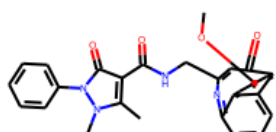
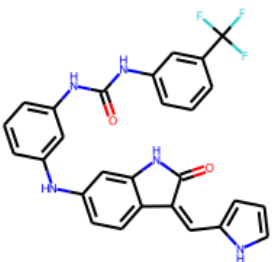
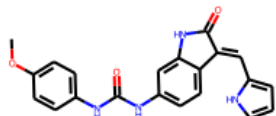
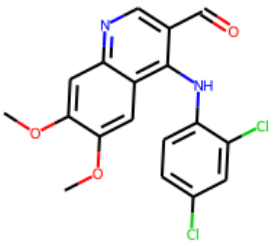
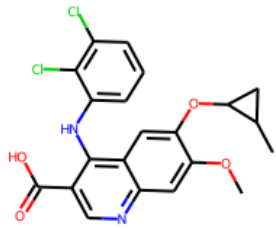
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
784		0.586689	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c32)cc1</chem>		0.0	0.520676	2.336694	2.899742	4	0.831417
785		0.586667	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
786		0.586554	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
787		0.586554	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

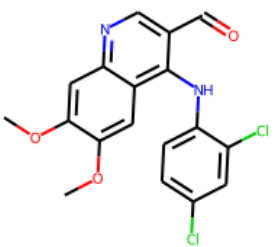
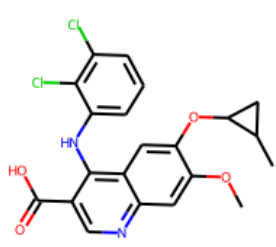
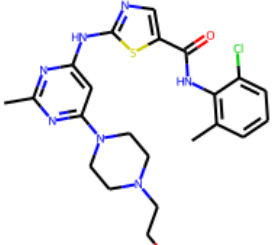
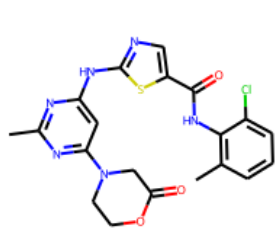
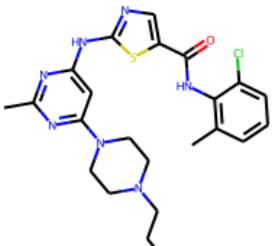
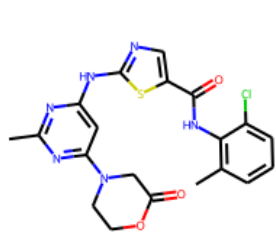
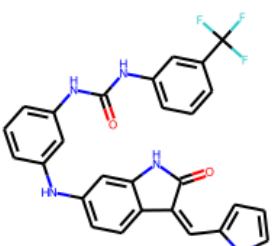
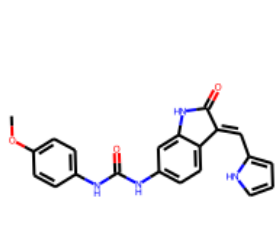
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788		0.586405	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
789		0.586271	<chem>COc1ccccc1NC(=O)Nc1ccc(Oc2ccnc3cc(OC)c(OC)cc23)cc1</chem>		5.0	0.638163	3.995589	2.988471	4	0.789556
790		0.586093	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
791		0.586072	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

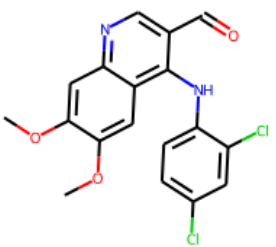
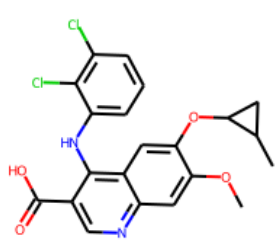
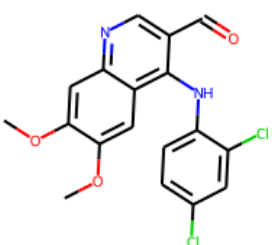
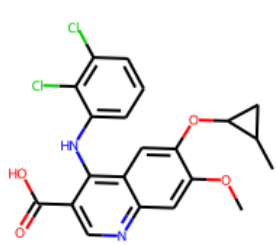
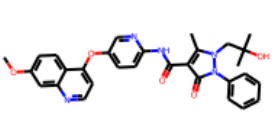
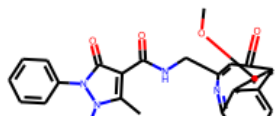
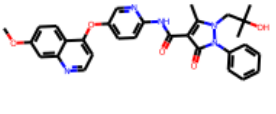
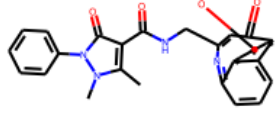
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792		0.585974	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
793		0.585974	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
794		0.585892	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
795		0.585726	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

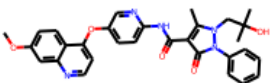
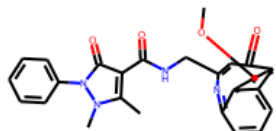
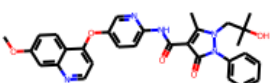
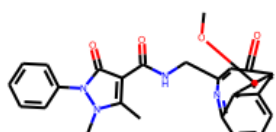
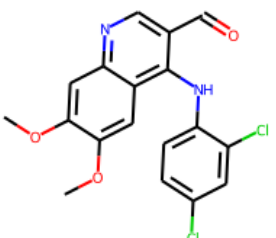
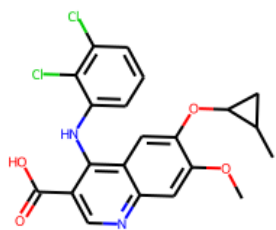
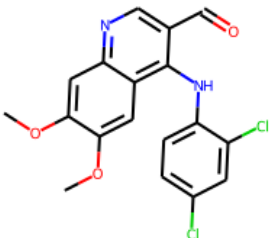
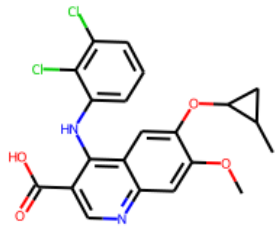
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796		0.585631	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
797		0.585292	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
798		0.584986	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
799		0.584807	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

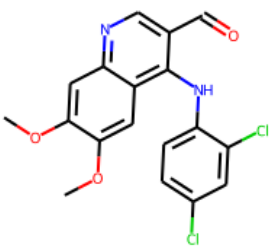
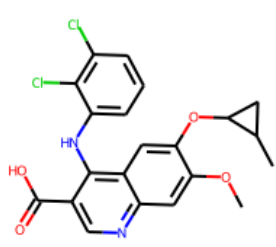
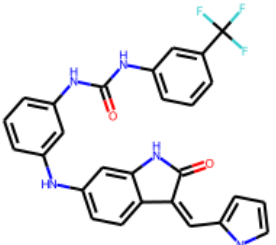
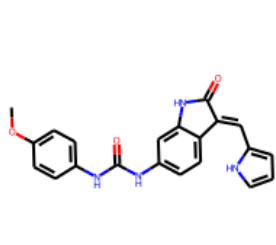
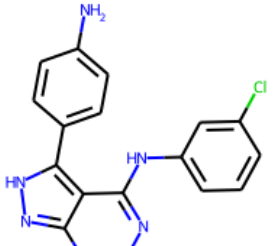
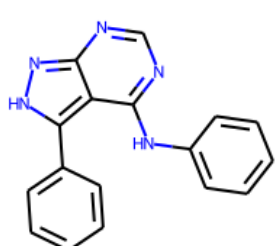
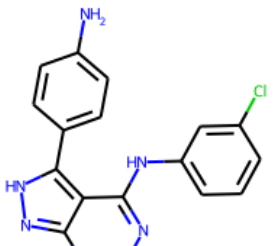
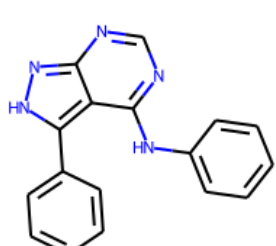
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800		0.584781	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
801		0.584737	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
802		0.584737	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
803		0.584737	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

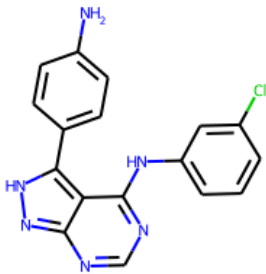
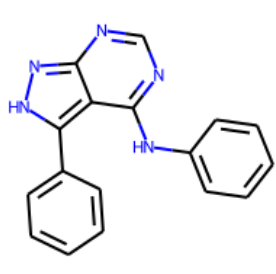
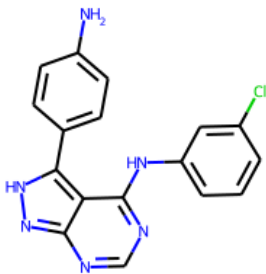
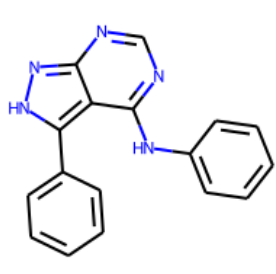
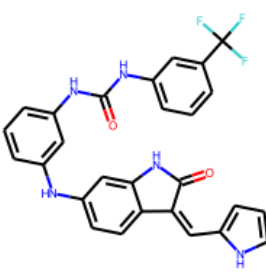
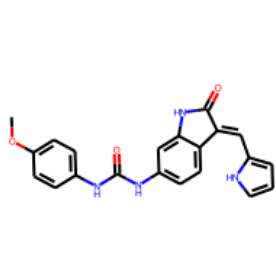
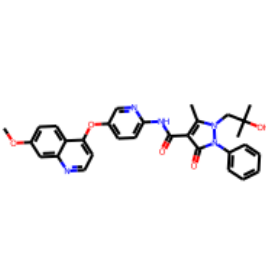
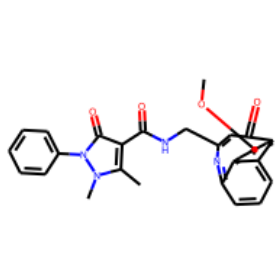
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804		0.584737	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
805		0.584567	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
806		0.584561	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
807		0.584457	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

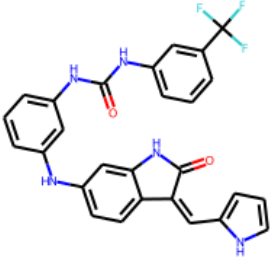
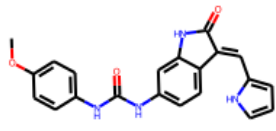
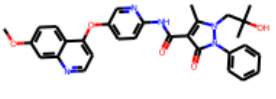
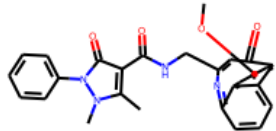
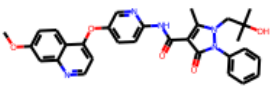
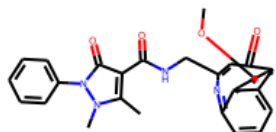
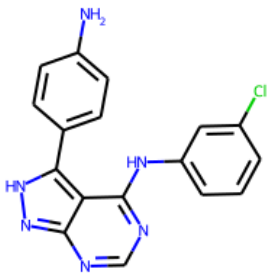
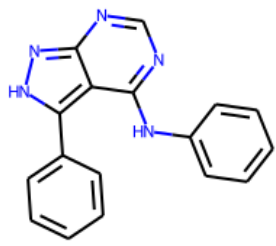
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808		0.584457	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
809		0.584232	<chem>Cc1nc(Nc2ncc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CCOC(=O)C2)n1</chem>		6.0	0.635315	4.542409	3.856266	4	0.801279
810		0.584232	<chem>Cc1nc(Nc2ncc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CCOC(=O)C2)n1</chem>		6.0	0.635315	4.542409	3.856266	4	0.801279
811		0.584151	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944

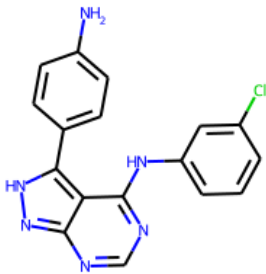
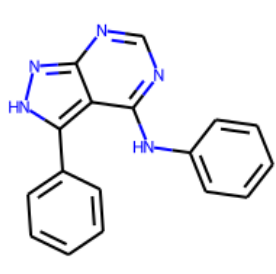
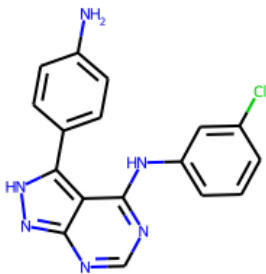
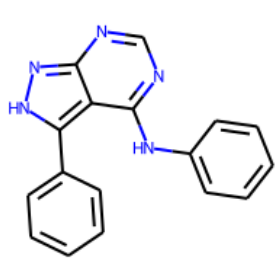
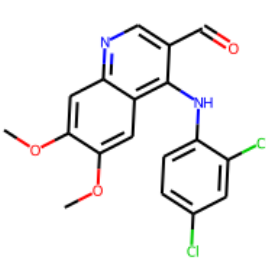
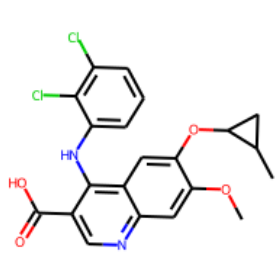
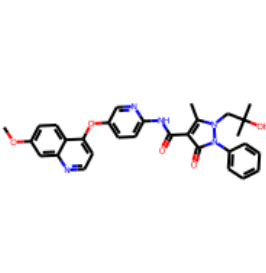
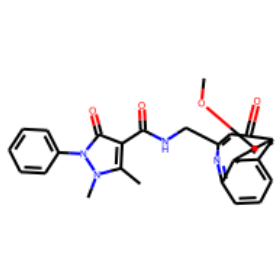
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
812		0.584053	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
813		0.584053	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
814		0.583992	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
815		0.583907	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

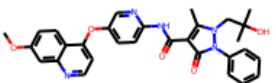
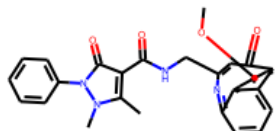
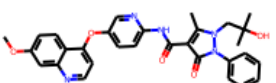
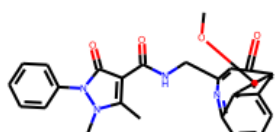
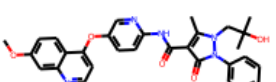
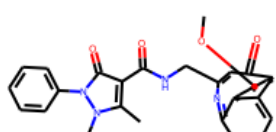
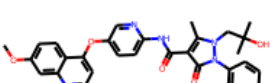
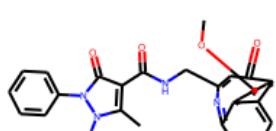
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
816		0.583907	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
817		0.583861	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
818		0.583851	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
819		0.583725	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

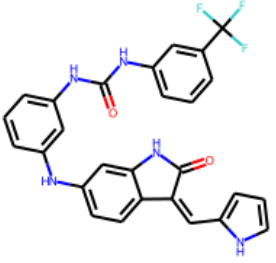
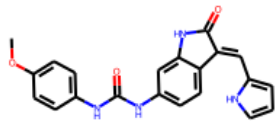
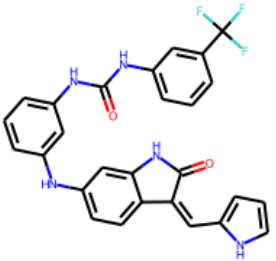
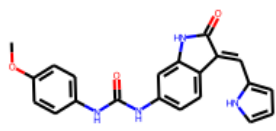
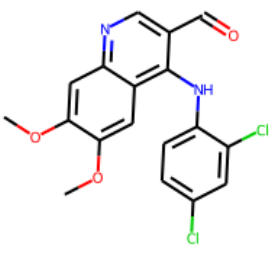
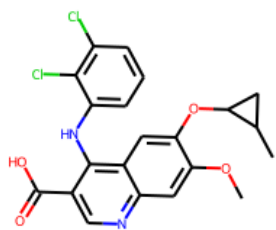
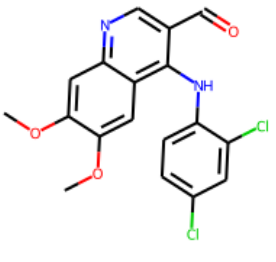
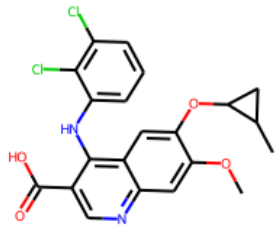
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820		0.583725	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
821		0.583685	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
822		0.583673	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
823		0.583470	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

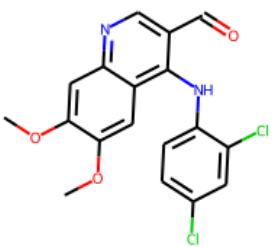
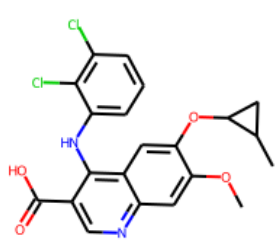
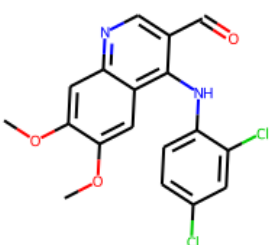
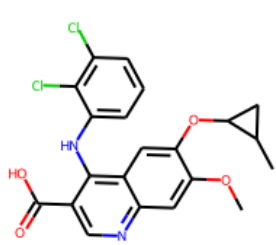
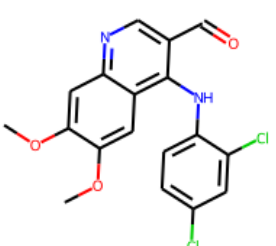
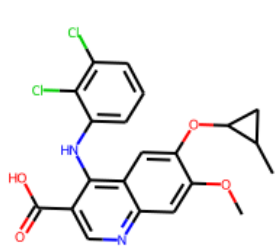
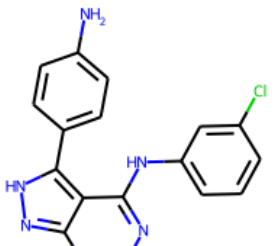
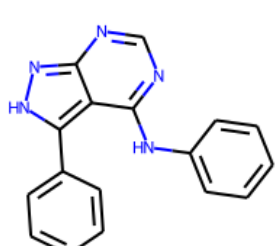
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824		0.583470	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
825		0.583333	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
826		0.583333	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
827		0.583246	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

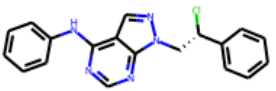
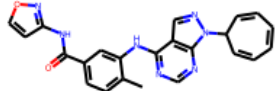
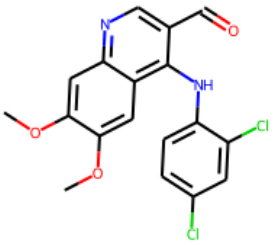
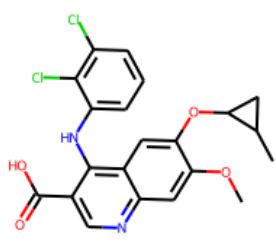
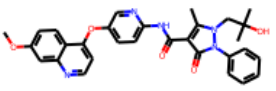
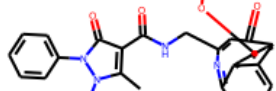
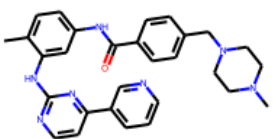
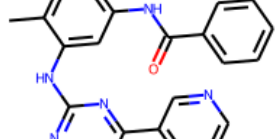
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828		0.583158	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
829		0.583157	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
830		0.583157	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
831		0.583133	<chem>c1ccc(Nc2ncnc3[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

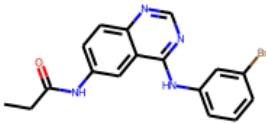
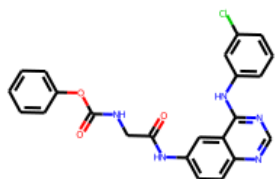
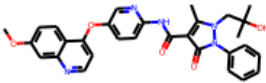
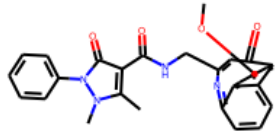
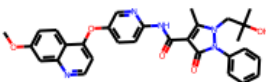
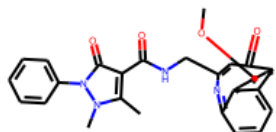
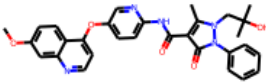
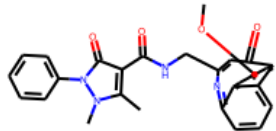
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832		0.583131	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
833		0.583059	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
834		0.583006	<chem>COc1cc2ncc(C(=O)O)c(Nc3ccccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
835		0.582938	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3ccccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

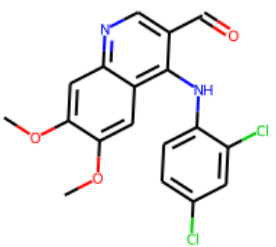
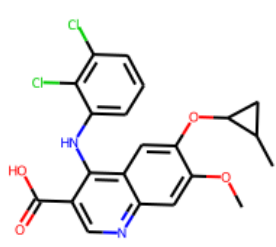
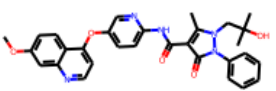
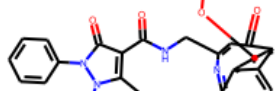
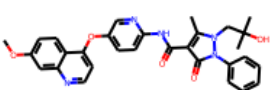
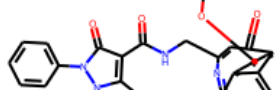
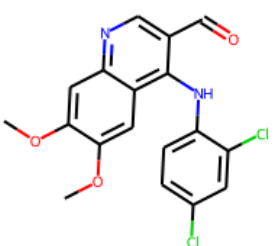
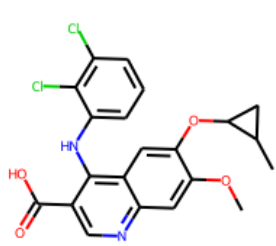
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836		0.582938	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
837		0.582938	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
838		0.582938	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
839		0.582938	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

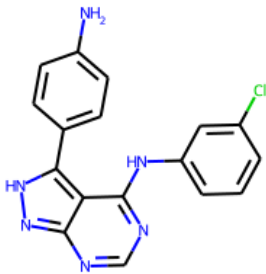
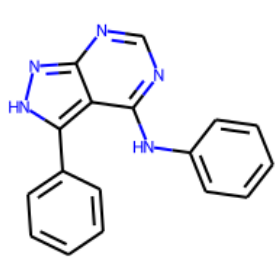
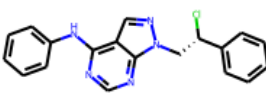
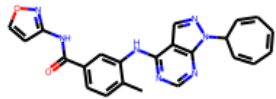
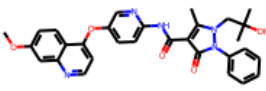
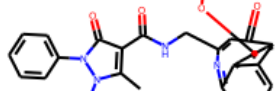
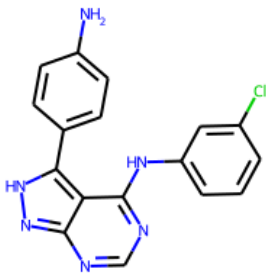
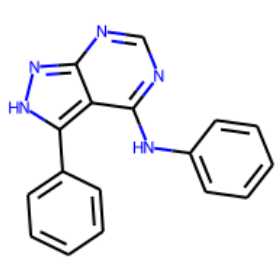
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840		0.582925	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
841		0.582925	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
842		0.582900	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
843		0.582900	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

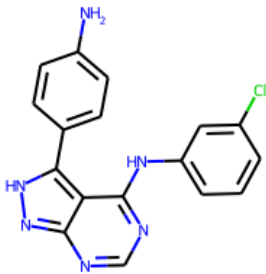
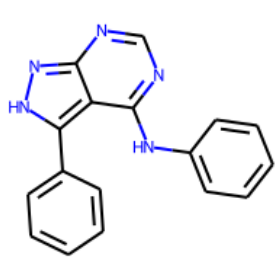
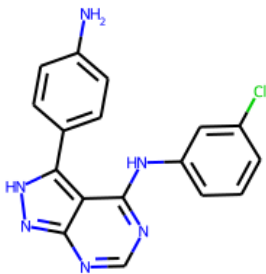
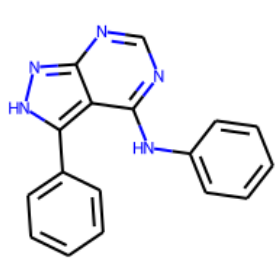
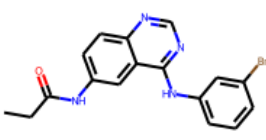
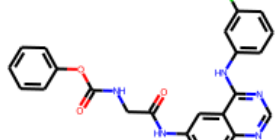
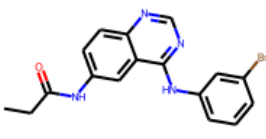
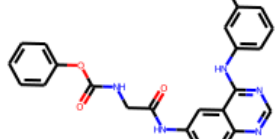
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844		0.582892	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
845		0.582892	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
846		0.582892	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
847		0.582857	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

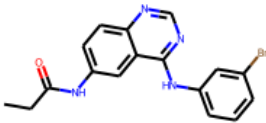
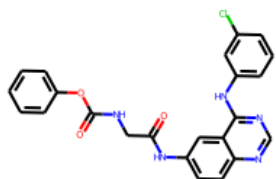
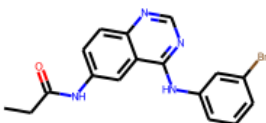
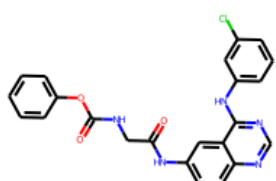
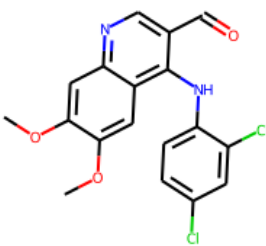
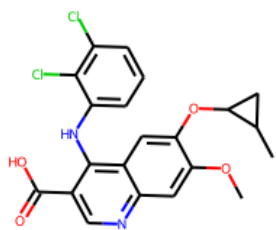
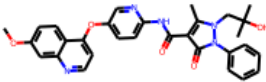
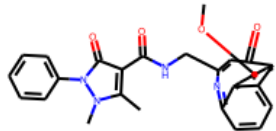
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
848		0.582761	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
849		0.582642	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
850		0.582627	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
851		0.582601	<chem>Cc1ccc(NC(=O)c2ccccc2)cc1Nc1cccc(-c2ccnc2)n1</chem>		0.0	0.768132	3.608437	2.513170	4	0.854555

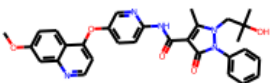
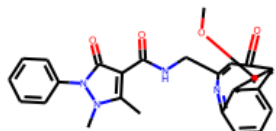
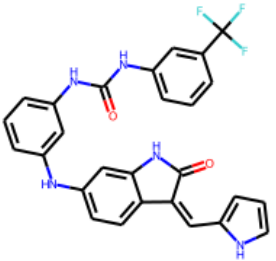
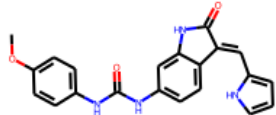
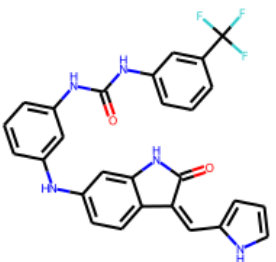
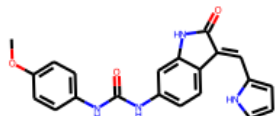
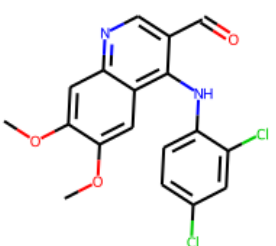
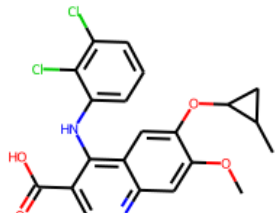
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852		0.582517	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
853		0.582452	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
854		0.582406	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
855		0.582406	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

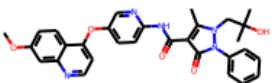
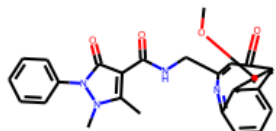
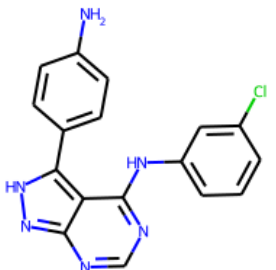
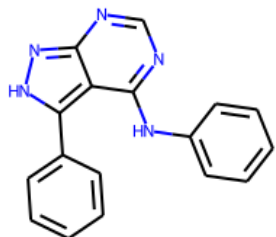
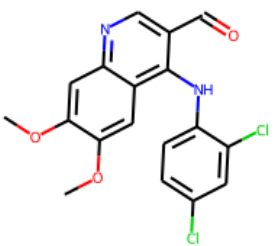
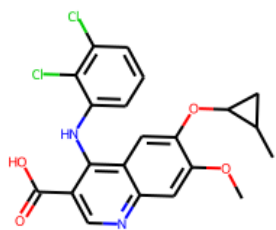
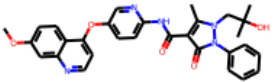
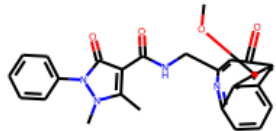
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
856		0.582384	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
857		0.582319	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
858		0.582319	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
859		0.582269	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

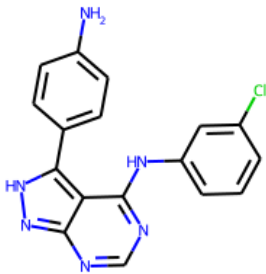
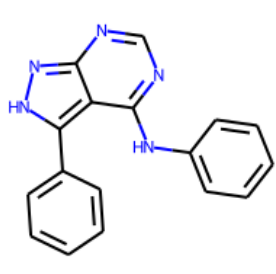
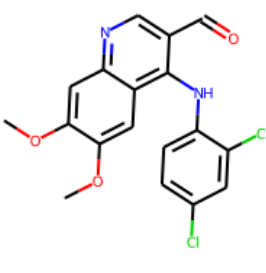
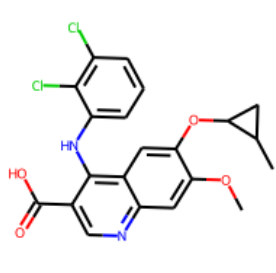
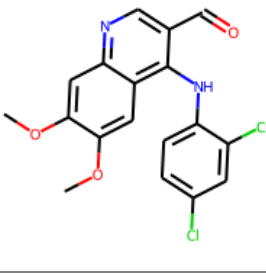
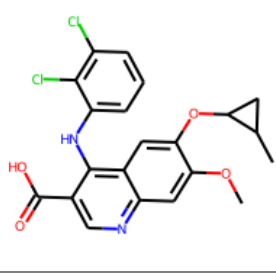
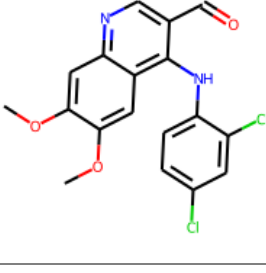
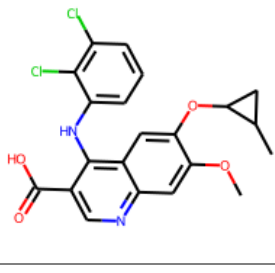
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860		0.582160	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
861		0.581994	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
862		0.581761	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
863		0.581758	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

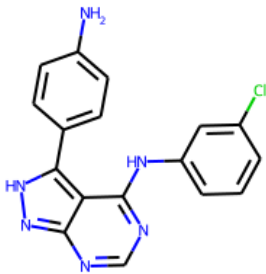
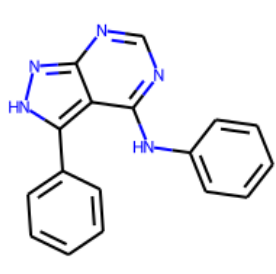
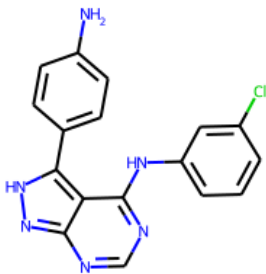
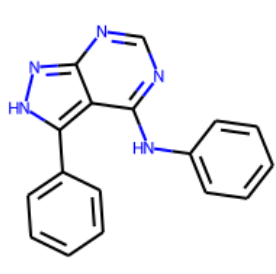
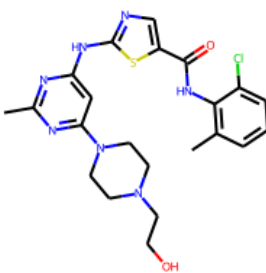
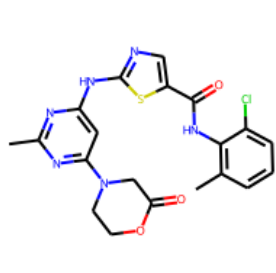
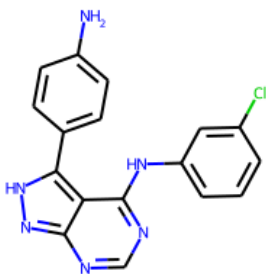
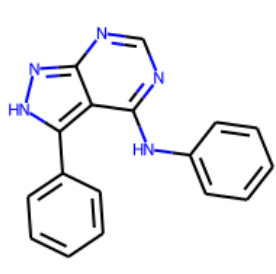
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
864		0.581699	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
865		0.581699	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
866		0.581605	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
867		0.581605	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889

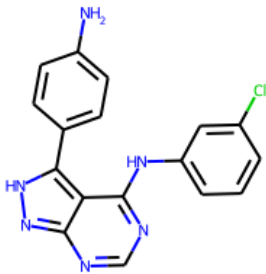
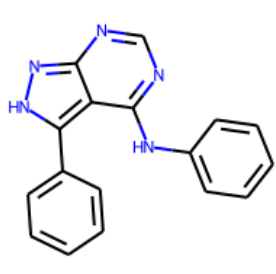
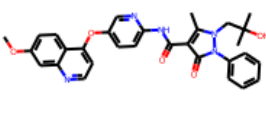
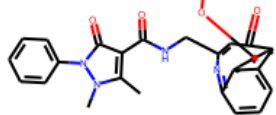
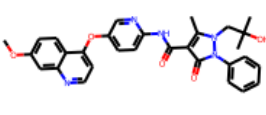
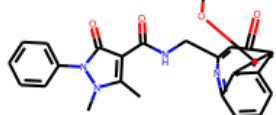
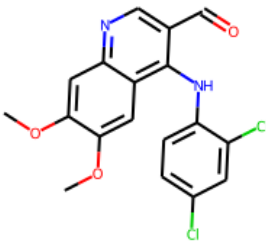
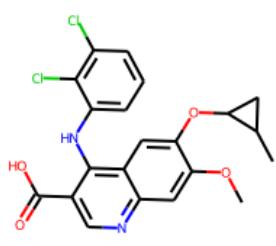
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
868		0.581605	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
869		0.581605	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
870		0.581577	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
871		0.581568	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

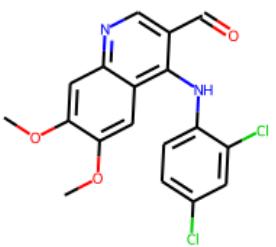
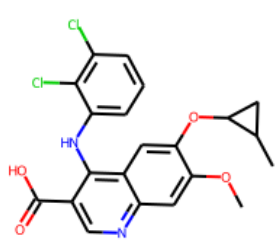
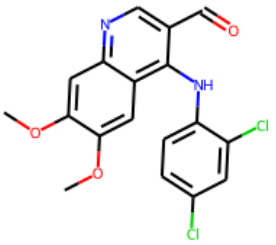
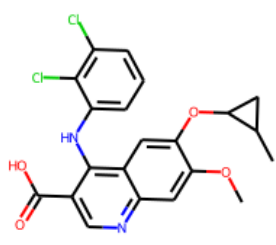
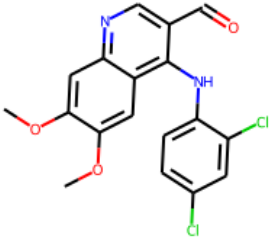
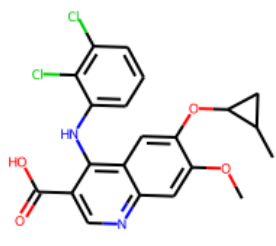
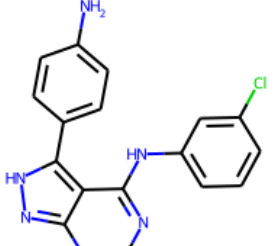
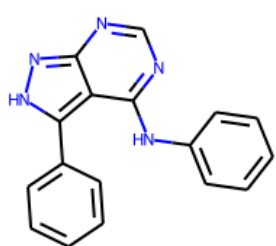
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
872		0.581568	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
873		0.581346	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
874		0.581346	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
875		0.581176	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

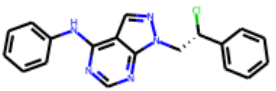
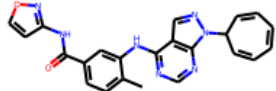
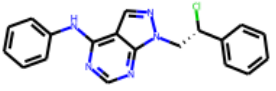
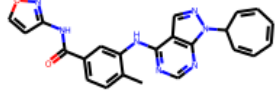
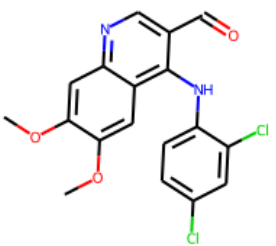
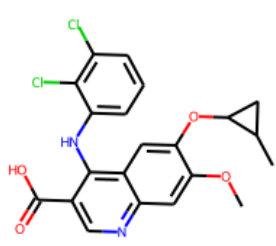
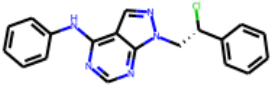
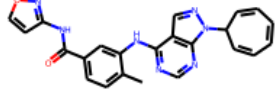
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
876		0.581138	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
877		0.580983	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
878		0.580719	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
879		0.580713	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

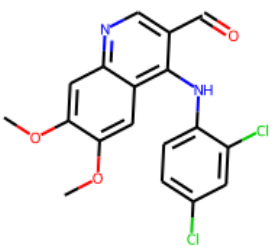
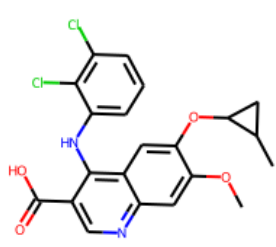
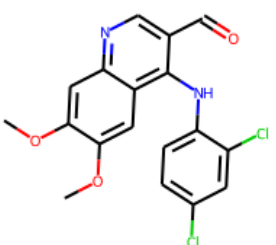
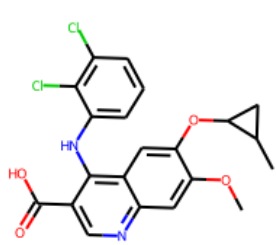
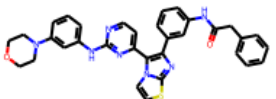
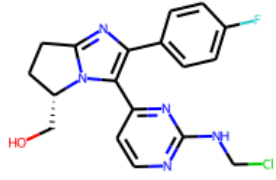
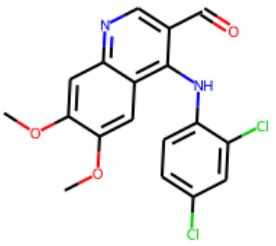
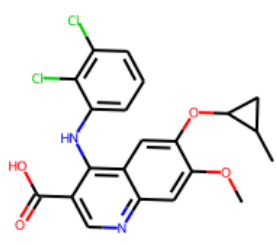
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880		0.580672	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
881		0.580645	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
882		0.580645	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
883		0.580545	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

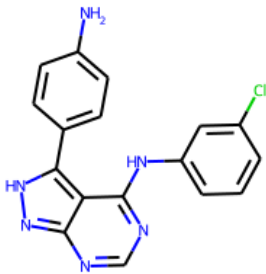
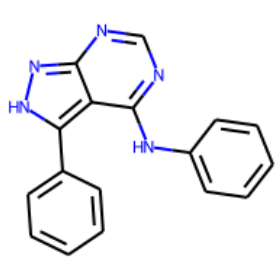
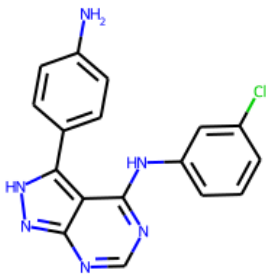
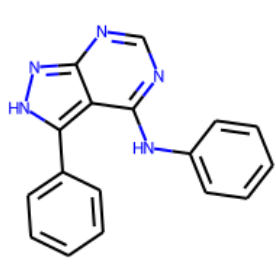
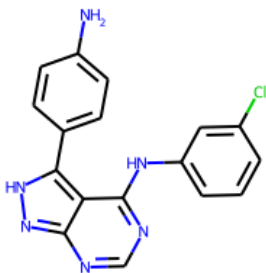
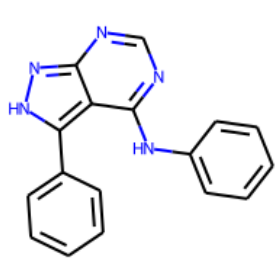
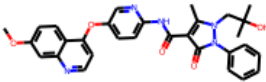
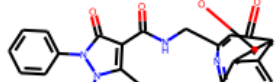
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884		0.580408	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
885		0.580357	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
886		0.580357	<chem>Cc1nc(Nc2ncc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CCOC(=O)C2)n1</chem>		6.0	0.635315	4.542409	3.856266	4	0.801279
887		0.580277	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

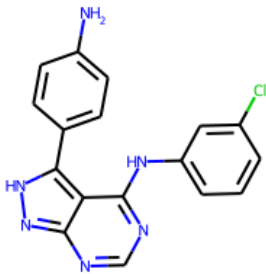
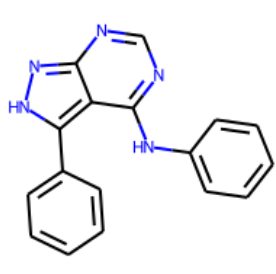
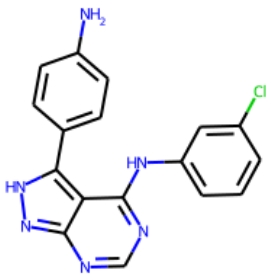
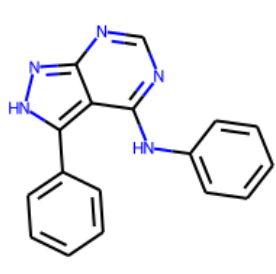
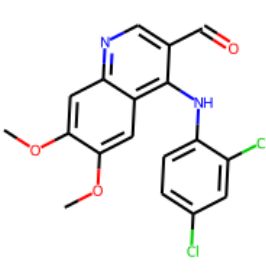
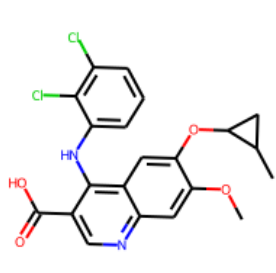
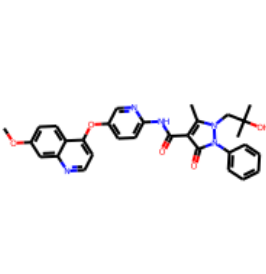
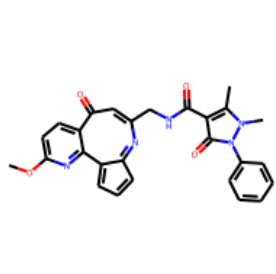
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888		0.580277	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
889		0.580253	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
890		0.579894	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
891		0.579886	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

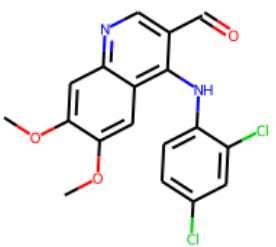
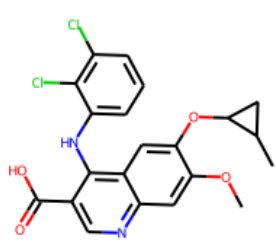
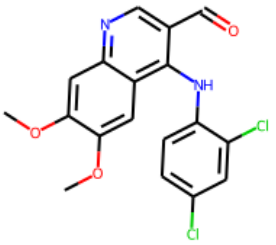
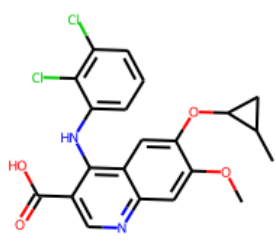
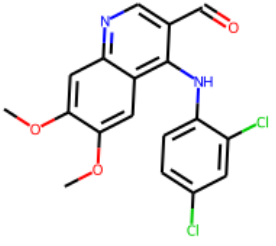
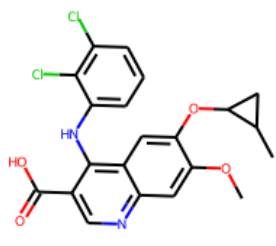
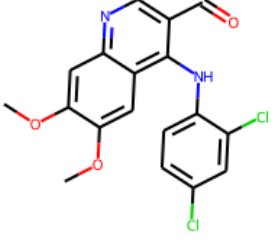
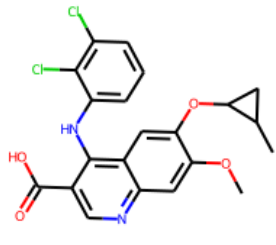
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
892		0.579886	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
893		0.579659	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
894		0.579659	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
895		0.579592	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c32)cc1</chem>		0.0	0.520676	2.336694	2.899742	4	0.831417

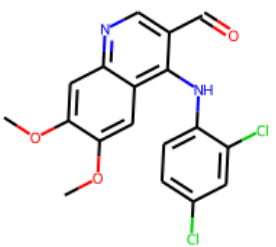
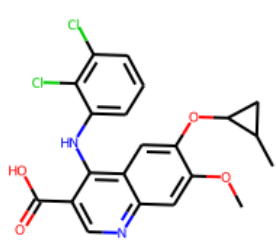
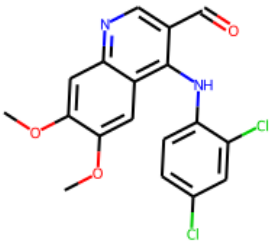
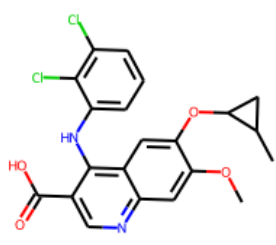
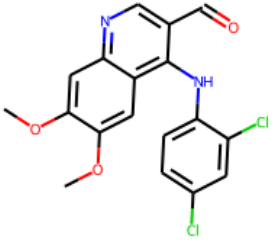
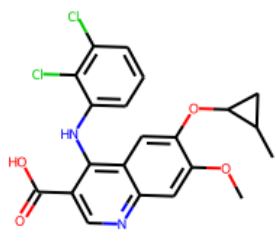
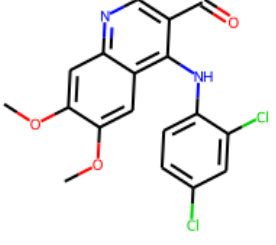
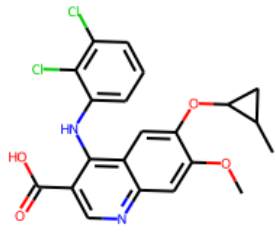
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896		0.579474	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
897		0.579310	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
898		0.579295	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
899		0.578881	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

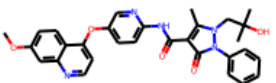
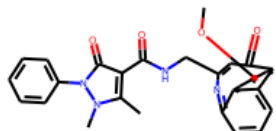
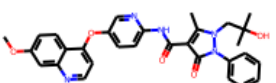
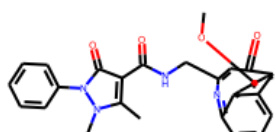
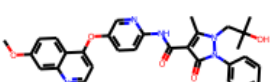
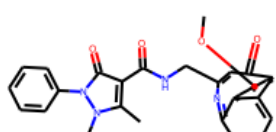
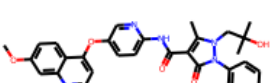
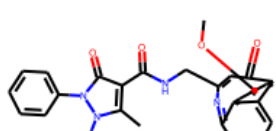
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
900		0.578871	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
901		0.578871	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
902		0.578757	<chem>ClCNC1cccc(-c2c(-c3ccc(F)cc3)nc3n2[C@H](CO)CC3)n1</chem>		7.0	0.520676	2.336694	2.899742	4	0.812342
903		0.578711	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

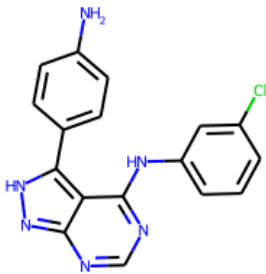
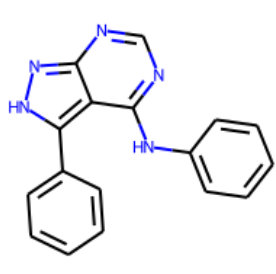
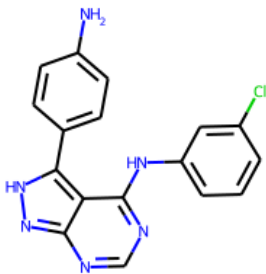
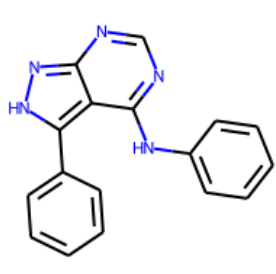
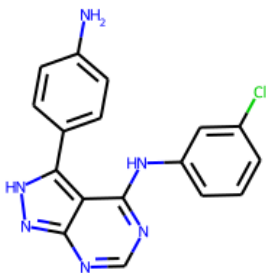
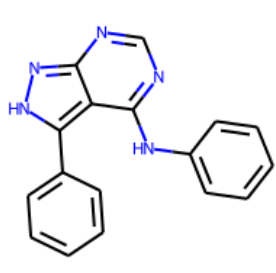
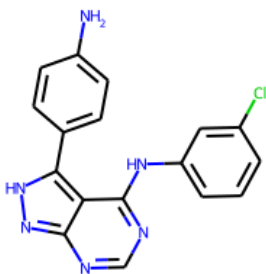
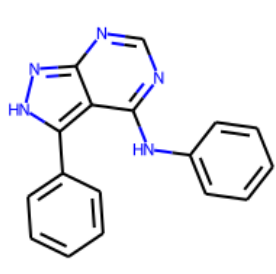
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
904		0.578647	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
905		0.578606	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
906		0.578566	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
907		0.578401	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

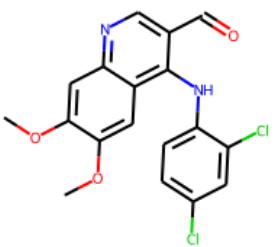
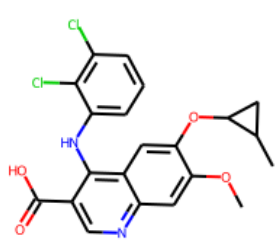
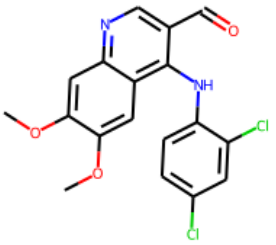
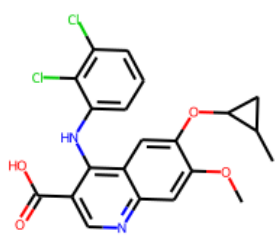
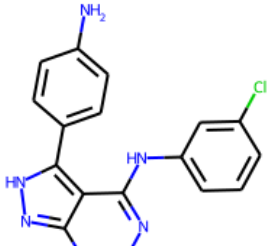
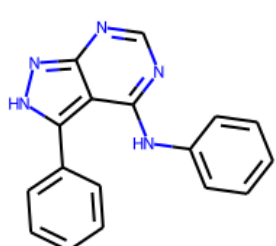
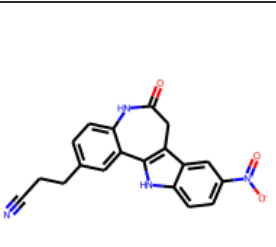
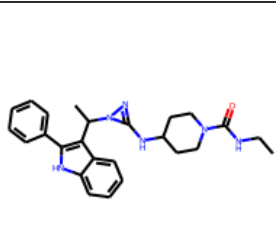
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
908		0.578352	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
909		0.577922	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
910		0.577695	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
911		0.577426	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

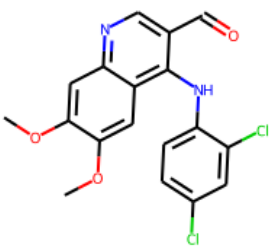
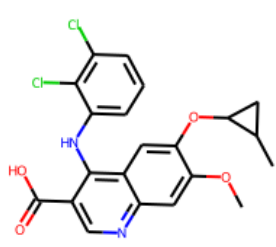
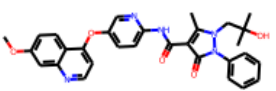
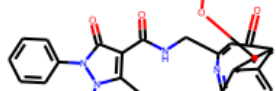
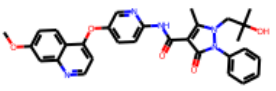
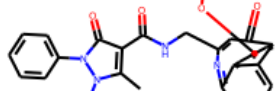
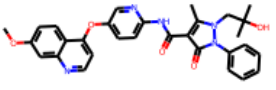
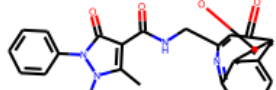
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912		0.577364	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
913		0.577364	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
914		0.577364	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
915		0.577364	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

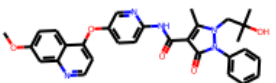
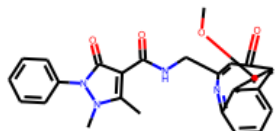
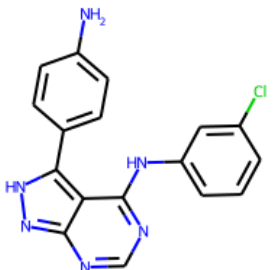
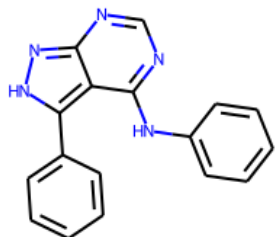
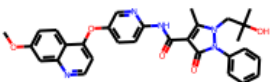
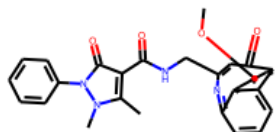
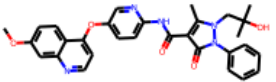
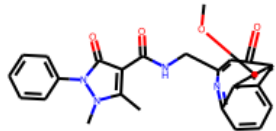
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916		0.577201	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
917		0.577201	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
918		0.577118	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
919		0.577118	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

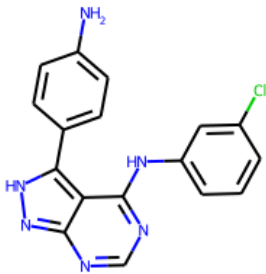
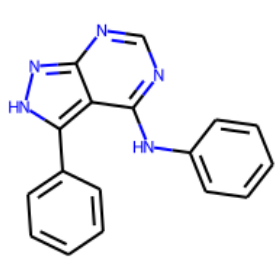
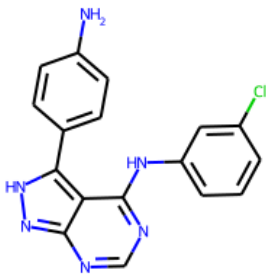
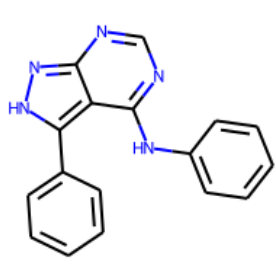
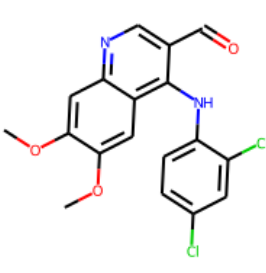
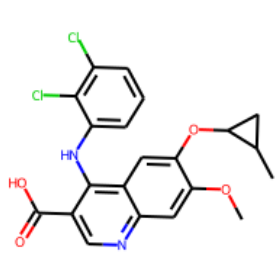
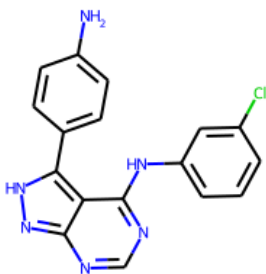
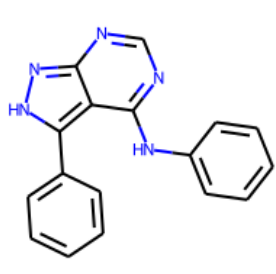
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920		0.576984	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
921		0.576984	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
922		0.576984	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
923		0.576984	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

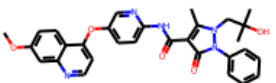
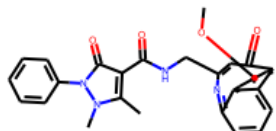
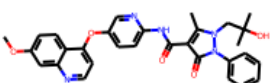
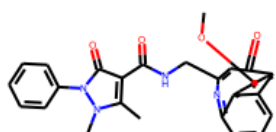
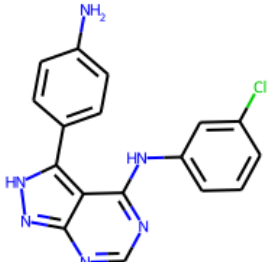
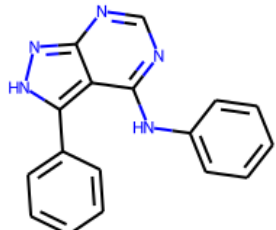
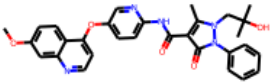
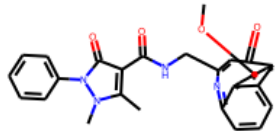
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
924		0.576923	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
925		0.576892	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
926		0.576861	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
927		0.576861	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

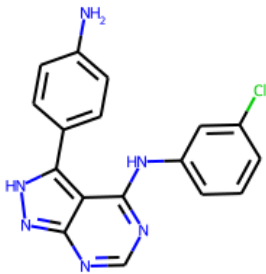
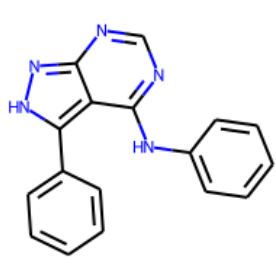
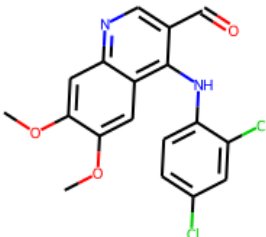
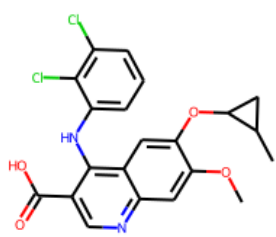
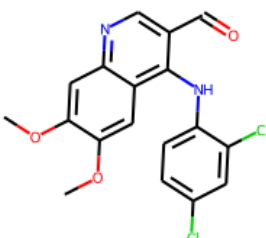
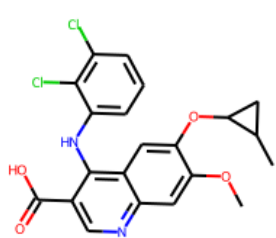
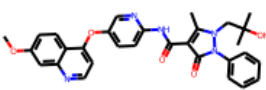
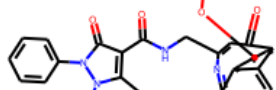
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
928		0.576758	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
929		0.576758	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
930		0.576737	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
931		0.576478	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049

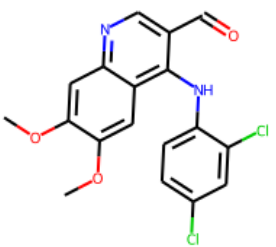
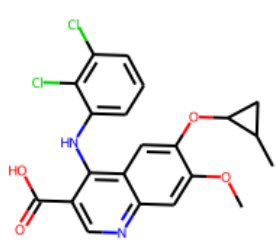
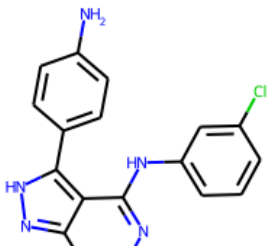
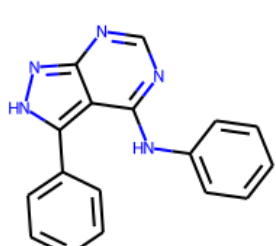
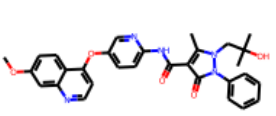
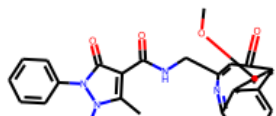
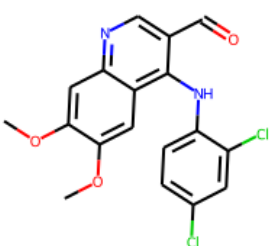
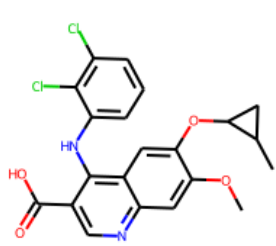
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
932		0.576404	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
933		0.576396	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
934		0.576396	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
935		0.576396	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

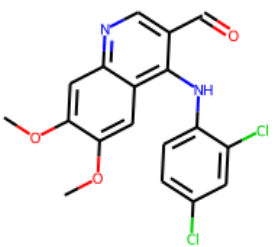
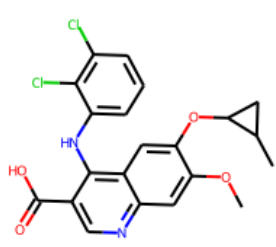
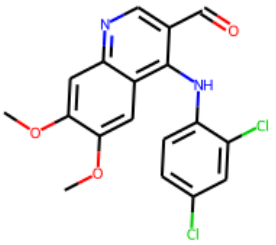
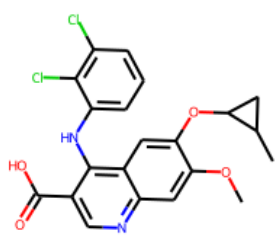
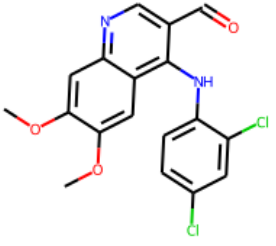
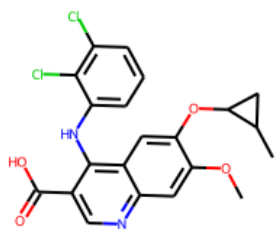
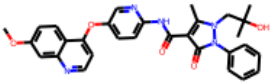
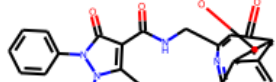
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
936		0.576396	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
937		0.576367	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
938		0.576200	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
939		0.576200	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

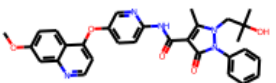
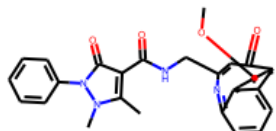
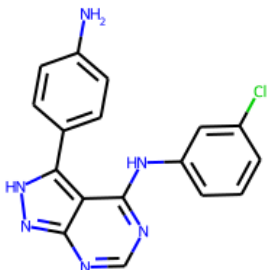
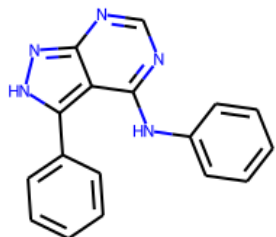
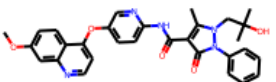
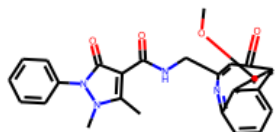
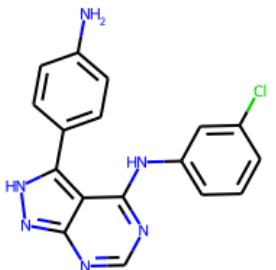
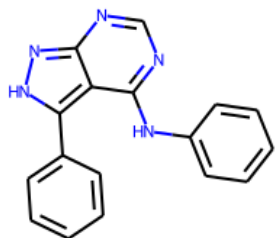
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940		0.576175	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
941		0.576175	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
942		0.576095	<chem>COc1cc2ncc(C(=O)O)c(Nc3ccccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
943		0.575980	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

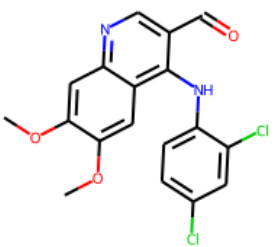
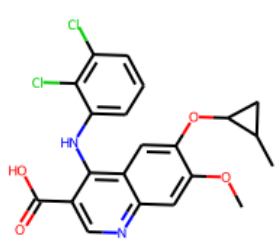
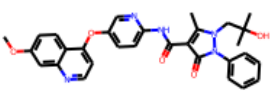
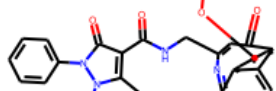
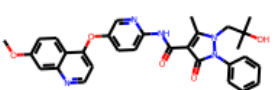
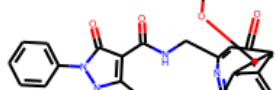
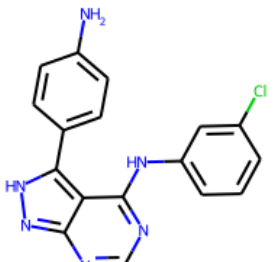
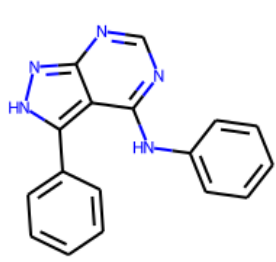
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944		0.575966	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
945		0.575966	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
946		0.575955	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
947		0.575933	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

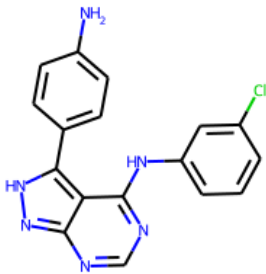
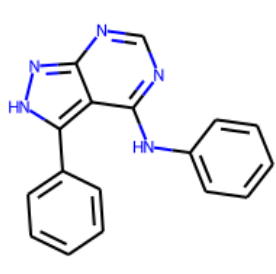
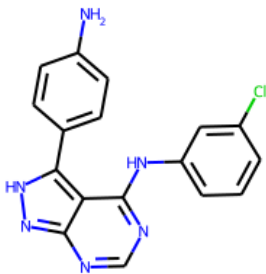
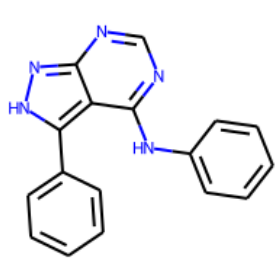
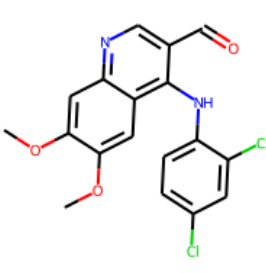
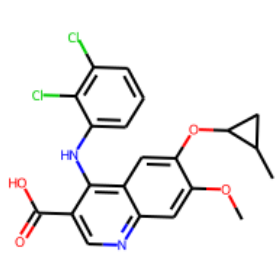
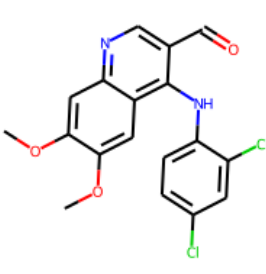
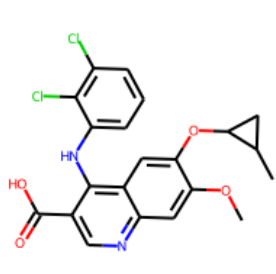
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948		0.575806	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
949		0.575758	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
950		0.575758	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
951		0.575677	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3e1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

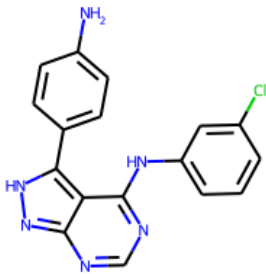
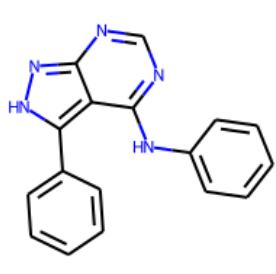
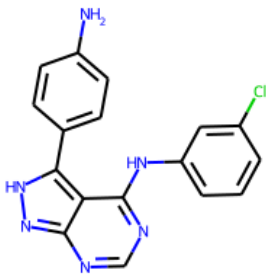
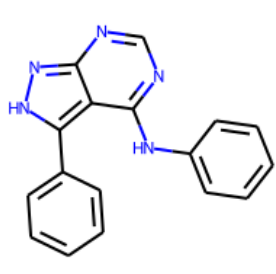
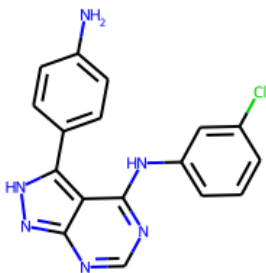
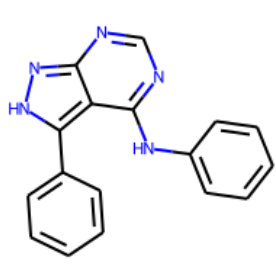
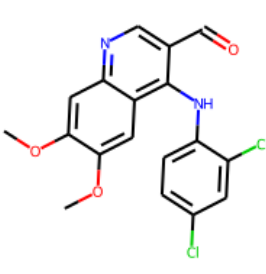
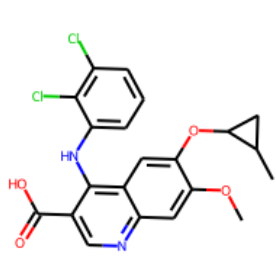
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952		0.575540	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
953		0.575221	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
954		0.575212	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
955		0.575145	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

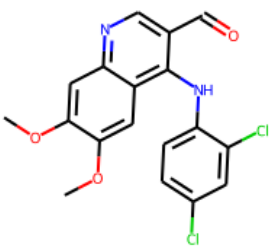
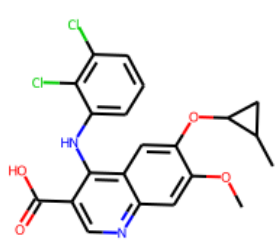
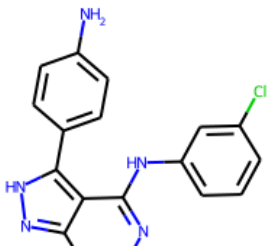
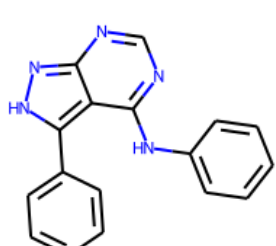
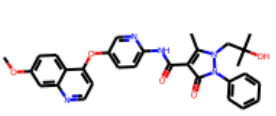
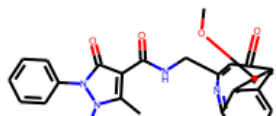
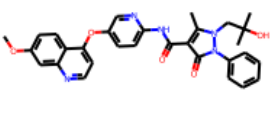
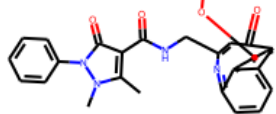
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
956		0.575145	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
957		0.575054	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
958		0.575054	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
959		0.575000	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

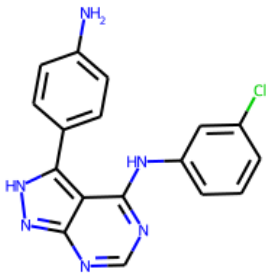
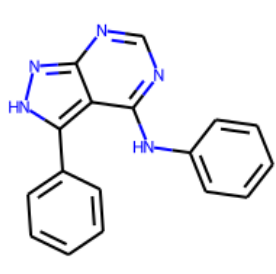
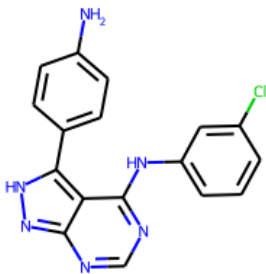
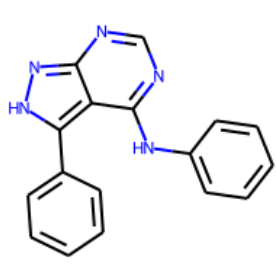
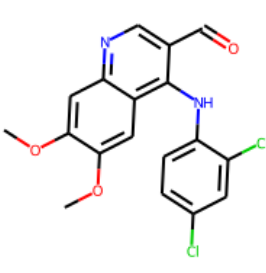
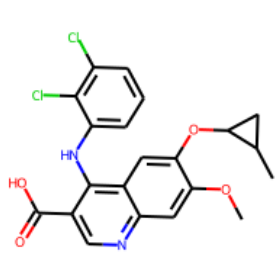
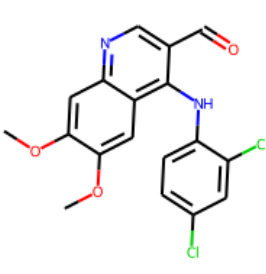
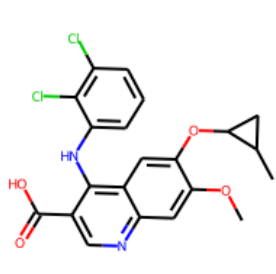
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
960		0.575000	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
961		0.574797	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
962		0.574694	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
963		0.574657	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

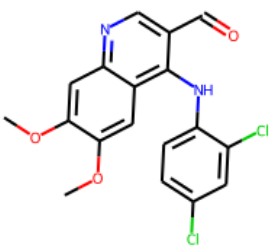
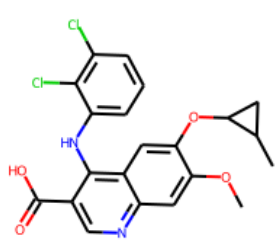
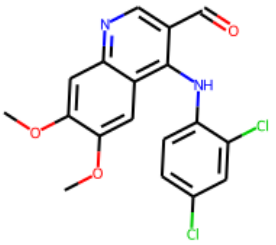
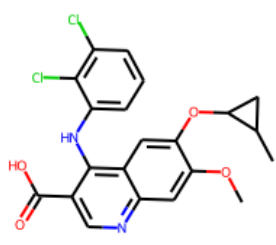
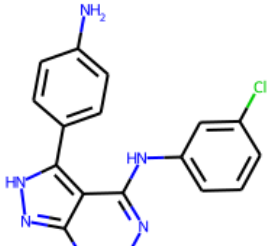
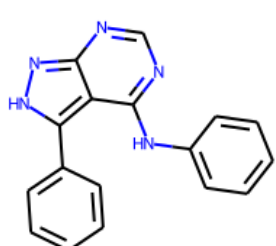
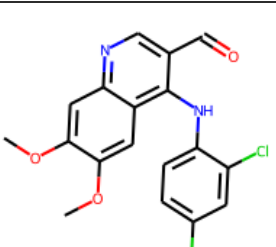
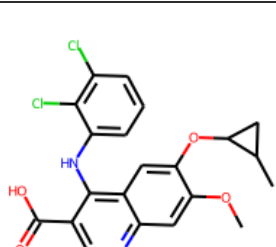
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
964		0.574633	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
965		0.574603	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
966		0.574603	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
967		0.574451	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4cccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

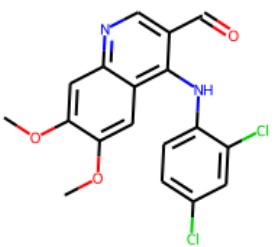
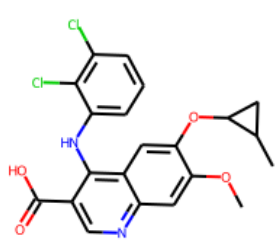
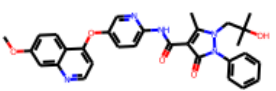
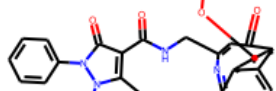
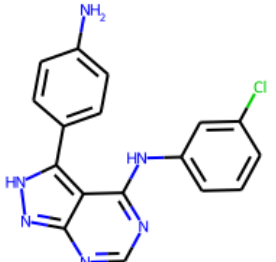
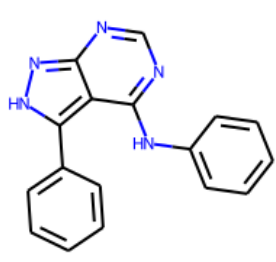
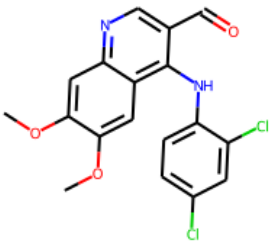
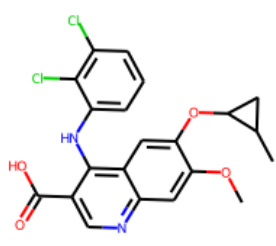
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
968		0.574451	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
969		0.574434	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
970		0.574374	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
971		0.574374	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

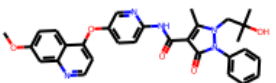
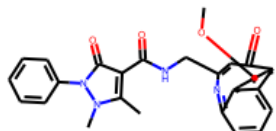
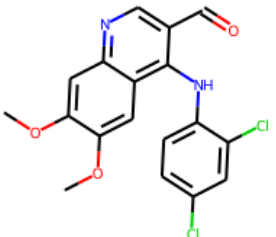
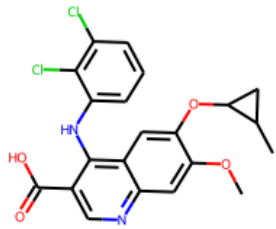
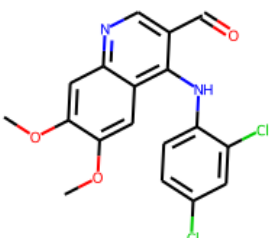
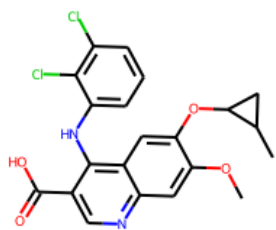
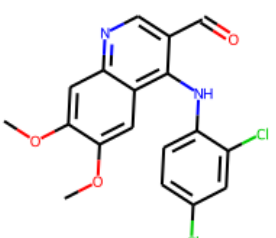
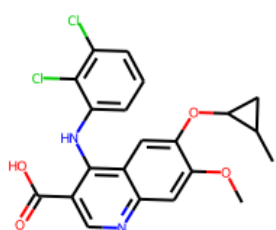
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972		0.574234	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
973		0.574209	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
974		0.574194	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
975		0.574035	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

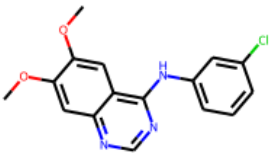
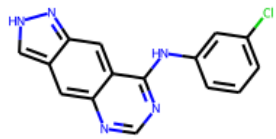
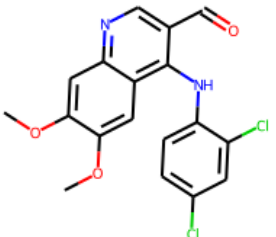
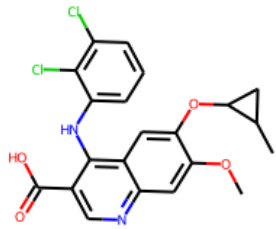
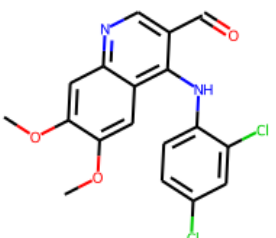
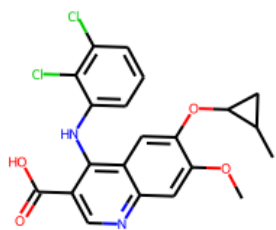
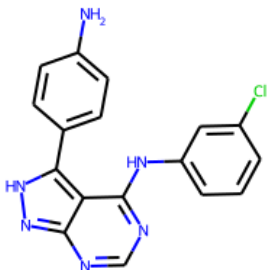
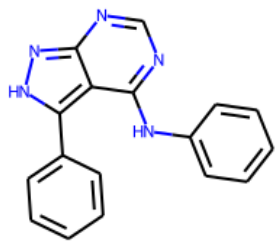
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976		0.574035	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
977		0.573969	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
978		0.573607	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
979		0.573583	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

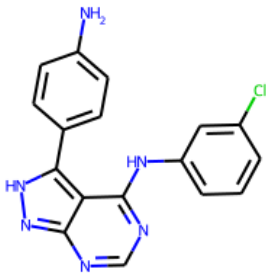
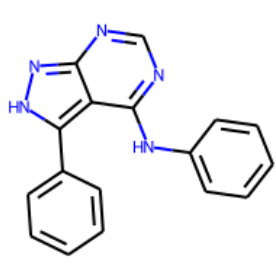
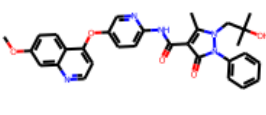
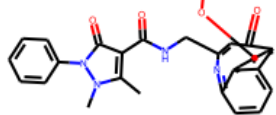
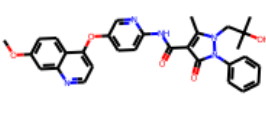
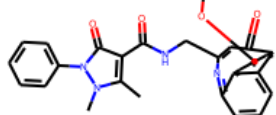
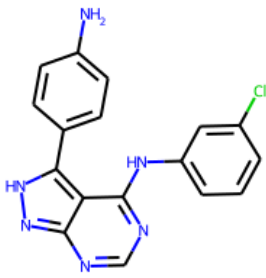
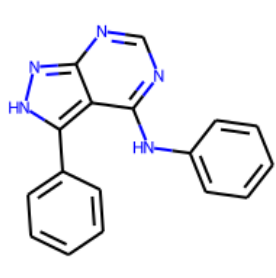
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980		0.573494	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
981		0.573494	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c32)cc1</chem>		0.0	0.520676	2.336694	2.899742	4	0.831417
982		0.573463	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
983		0.573463	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

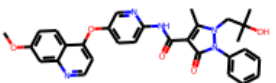
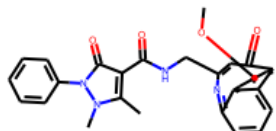
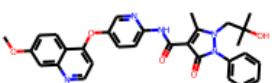
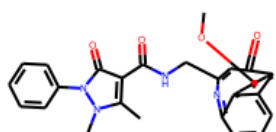
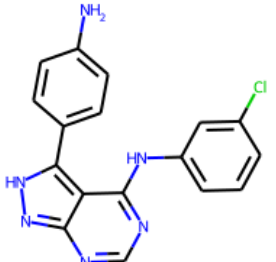
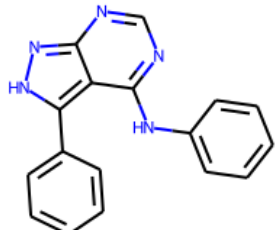
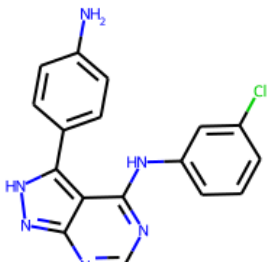
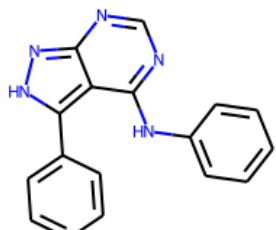
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984		0.573436	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
985		0.573436	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
986		0.573376	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
987		0.572734	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

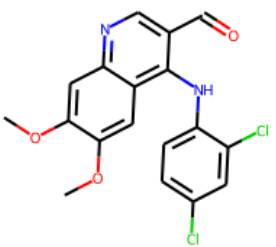
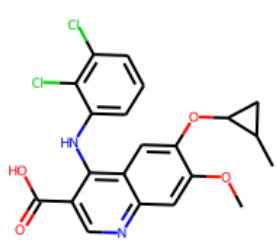
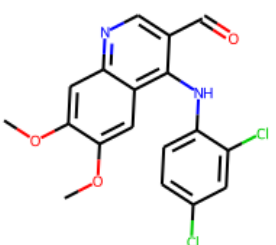
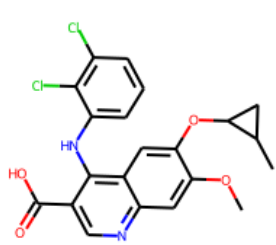
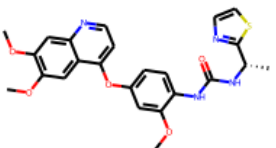
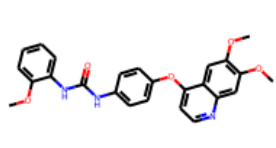
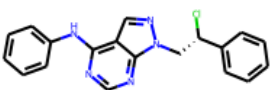
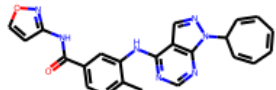
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988		0.572734	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
989		0.572708	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
990		0.572347	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
991		0.572336	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

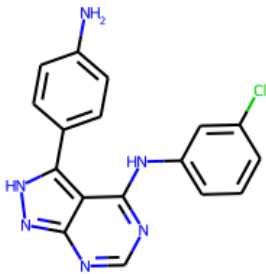
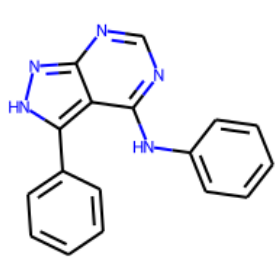
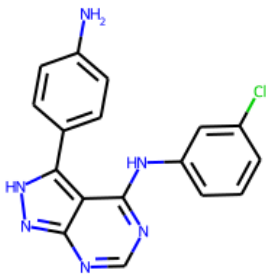
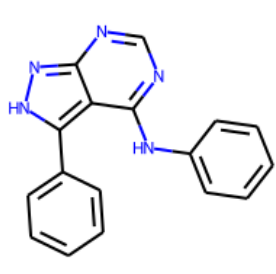
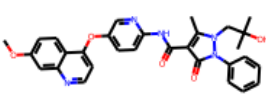
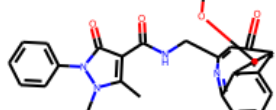
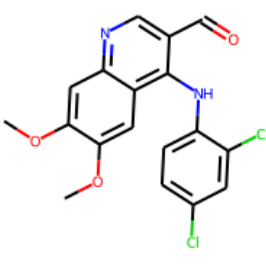
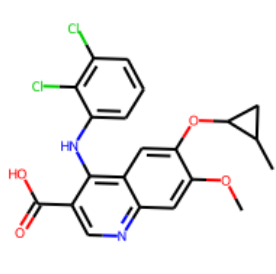
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992		0.572187	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
993		0.572132	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
994		0.571991	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
995		0.571991	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

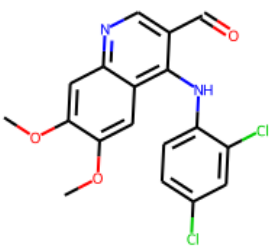
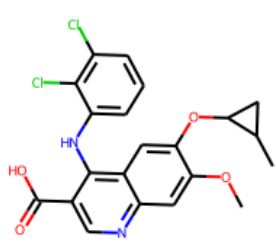
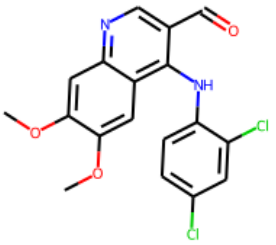
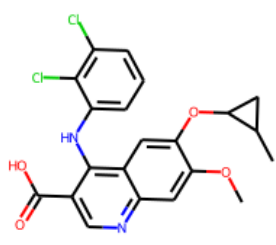
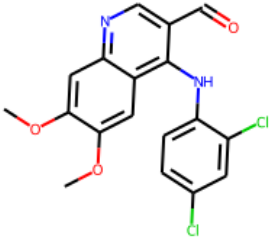
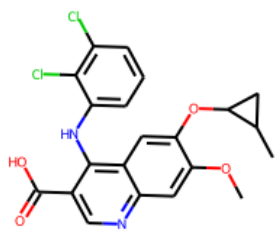
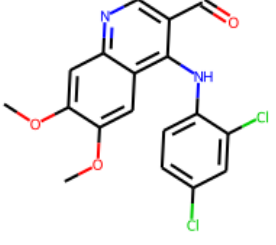
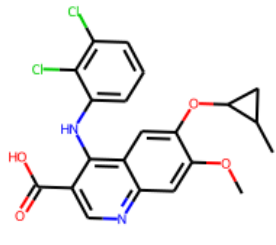
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996		0.571726	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333
997		0.571639	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
998		0.571547	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
999		0.571429	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

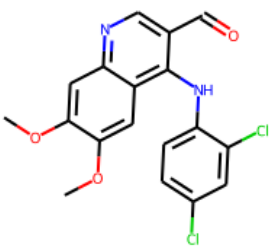
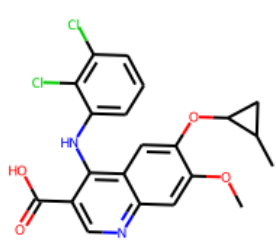
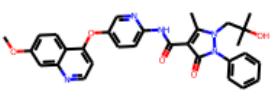
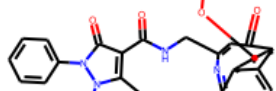
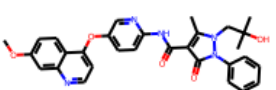
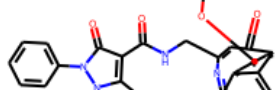
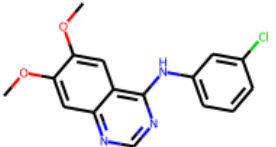
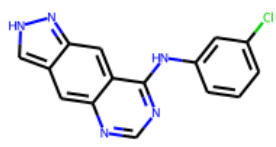
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1000		0.571429	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1001		0.571353	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1002		0.571353	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1003		0.571315	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

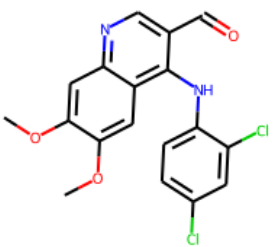
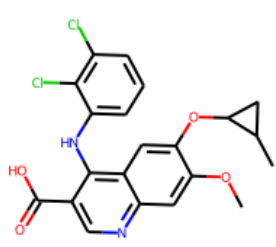
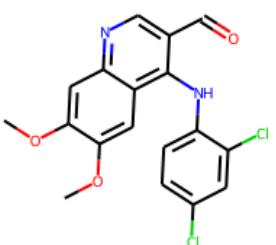
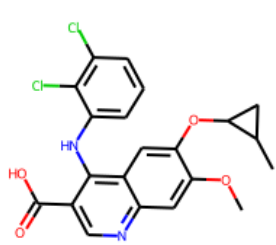
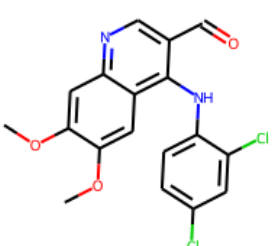
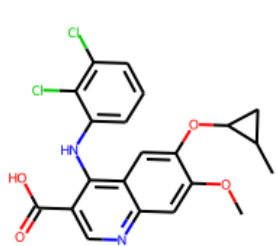
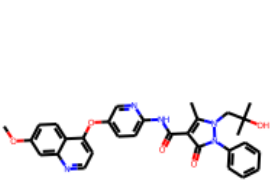
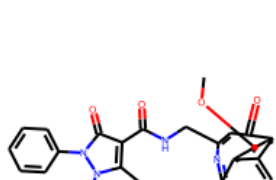
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1004		0.571128	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1005		0.571053	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1006		0.570968	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4cccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1007		0.570860	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4cccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

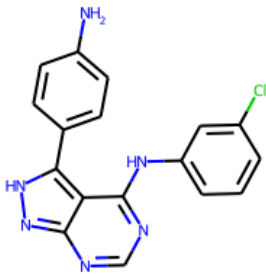
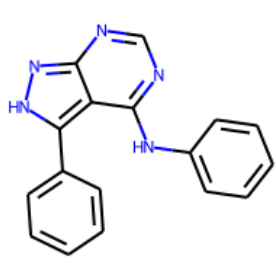
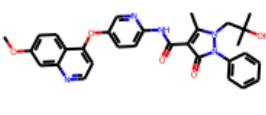
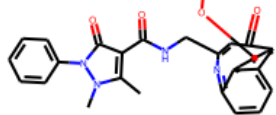
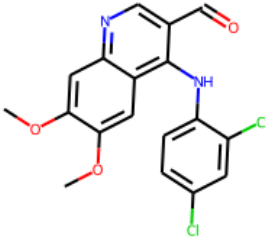
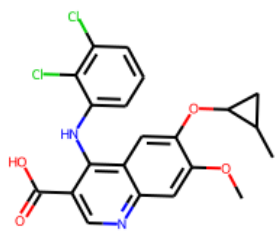
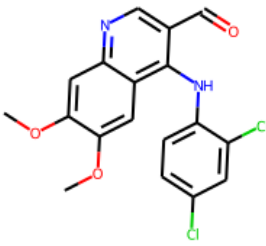
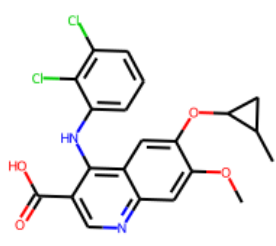
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1008		0.570718	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1009		0.570718	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1010		0.570430	<chem>COc1ccccc1NC(=O)Nc1ccc(Oc2ccnc3cc(OC)c(OC)cc32)cc1</chem>		5.0	0.768132	3.608437	2.513170	4	0.790955
1011		0.570404	<chem>Cc1ccc(C(=O)Nc2con2)cc1Nc1ncnc2c1cn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

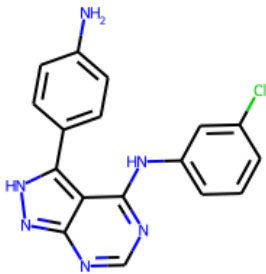
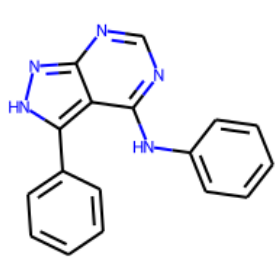
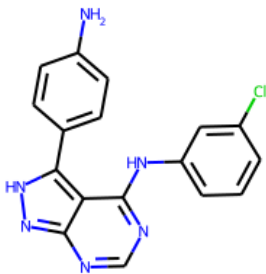
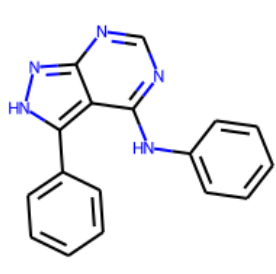
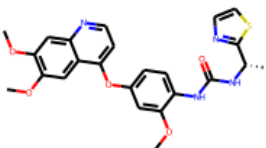
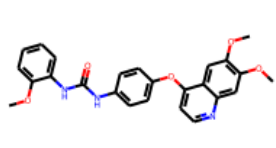
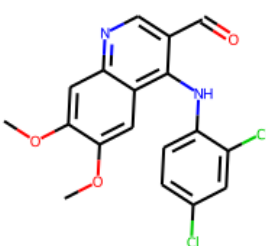
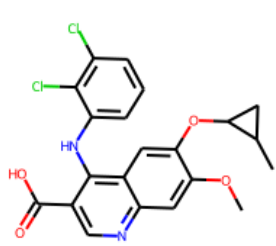
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1012		0.570394	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1013		0.570394	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1014		0.570226	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1015		0.570219	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

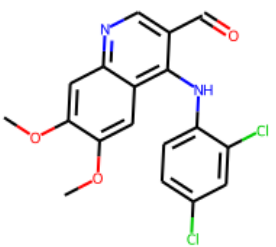
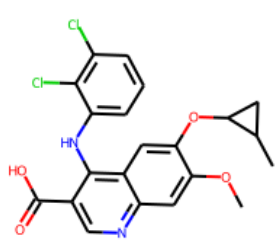
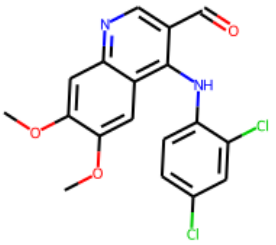
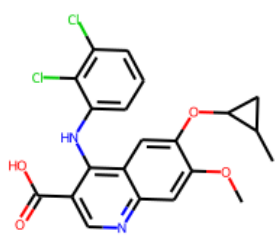
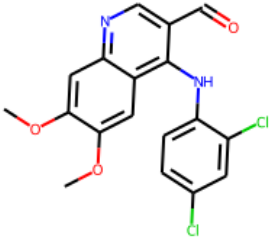
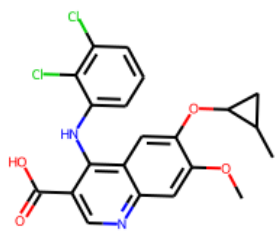
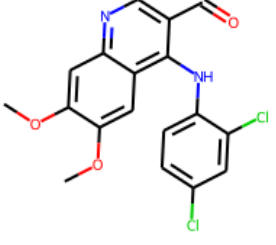
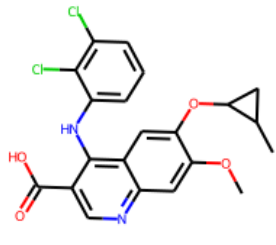
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1016		0.570219	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1017		0.570120	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1018		0.570120	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1019		0.570021	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

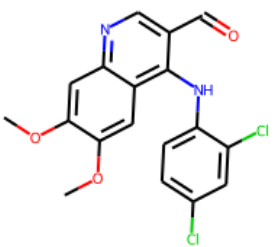
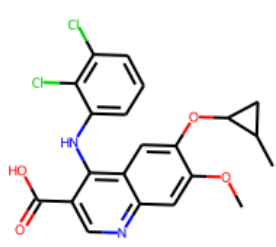
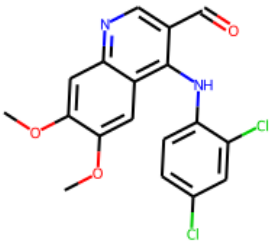
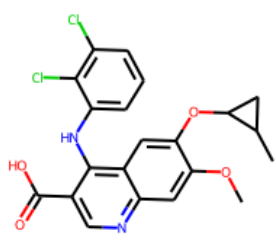
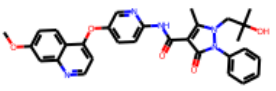
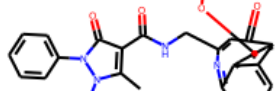
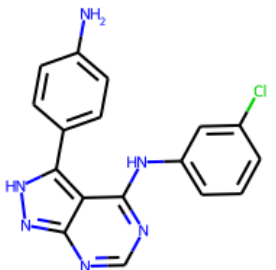
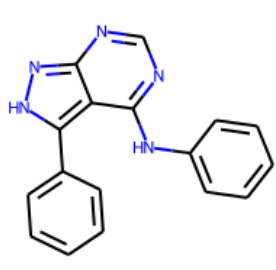
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1020		0.570021	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1021		0.569841	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1022		0.569841	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1023		0.569690	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333

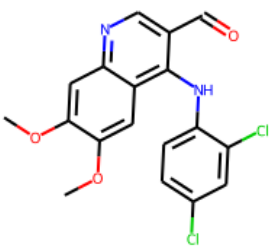
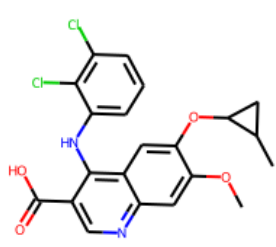
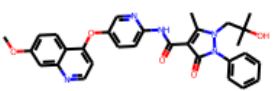
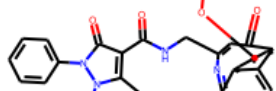
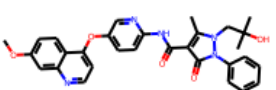
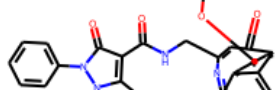
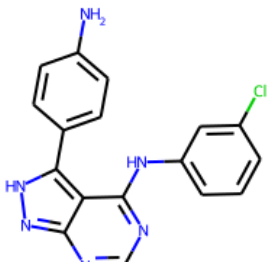
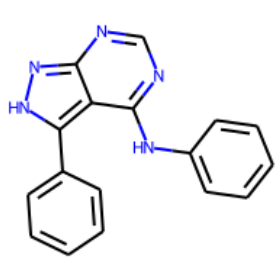
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1024		0.569657	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1025		0.569657	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1026		0.569657	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1027		0.569627	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

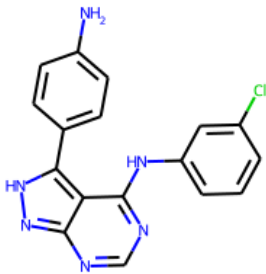
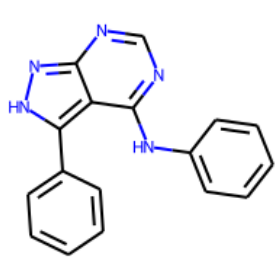
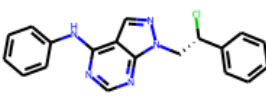
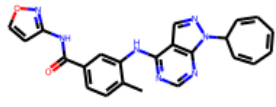
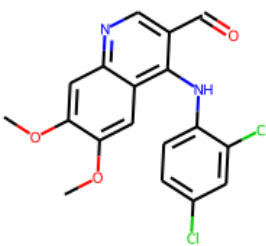
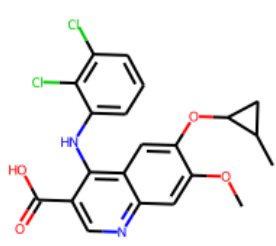
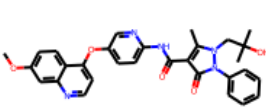
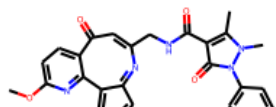
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1028		0.569620	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1029		0.569247	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1030		0.569198	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1031		0.569198	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

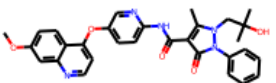
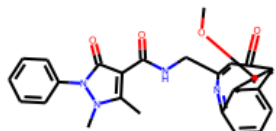
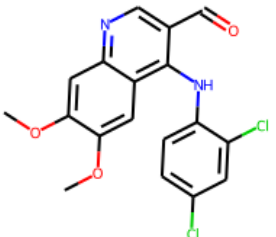
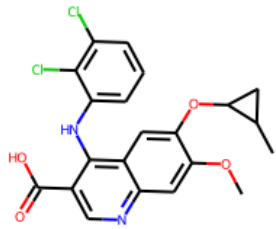
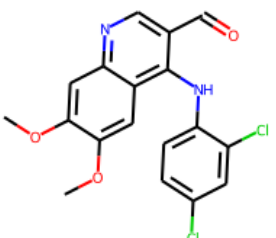
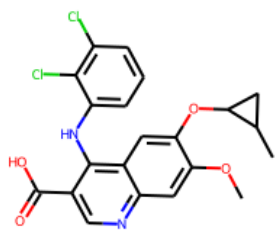
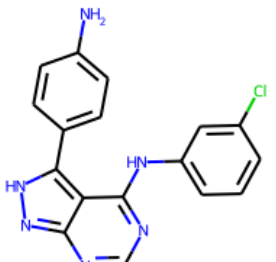
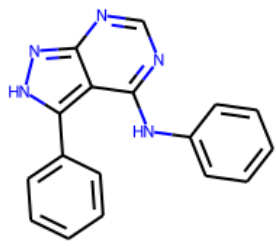
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1032		0.569157	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1033		0.569145	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1034		0.569089	<chem>COc1ccccc1NC(=O)Nc1ccc(Oc2ccnc3cc(OC)c(OC)cc32)cc1</chem>		5.0	0.768132	3.608437	2.513170	4	0.790955
1035		0.569014	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

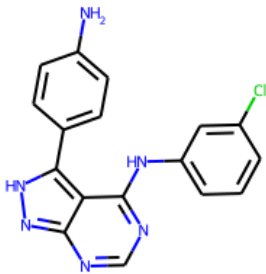
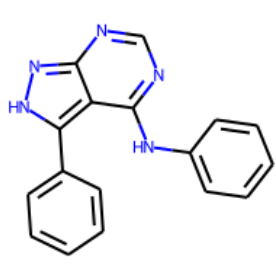
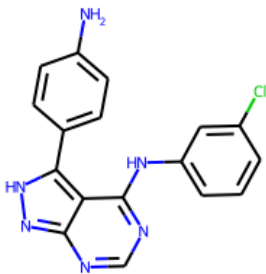
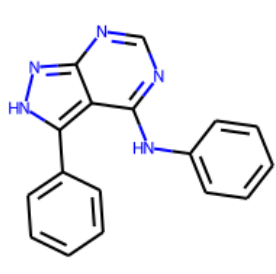
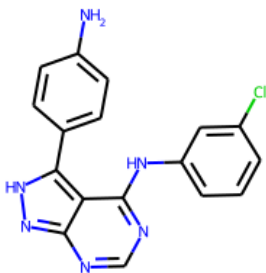
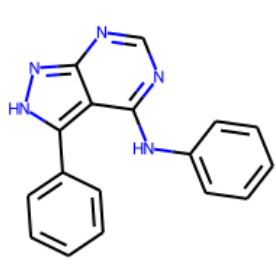
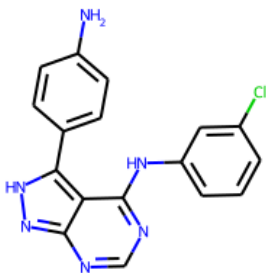
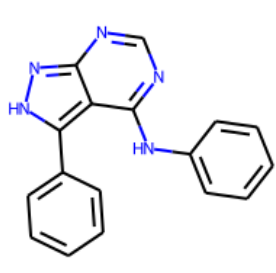
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1036		0.569014	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1037		0.569002	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1038		0.569002	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1039		0.568787	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

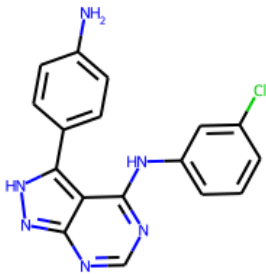
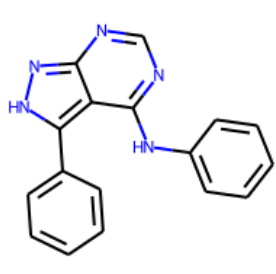
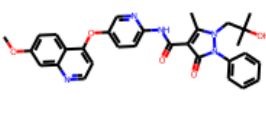
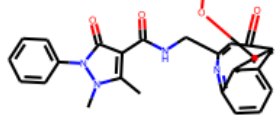
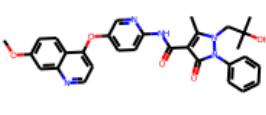
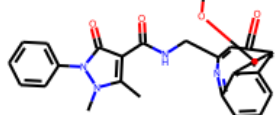
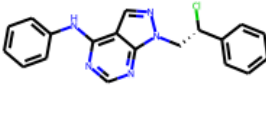
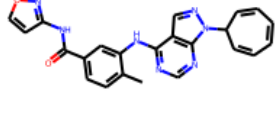
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1040		0.568761	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1041		0.568761	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1042		0.568638	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1043		0.568254	<chem>c1ccc(Nc2ncnc3[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

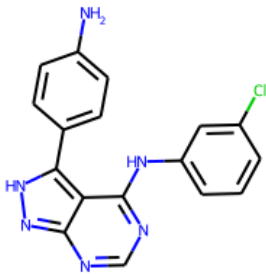
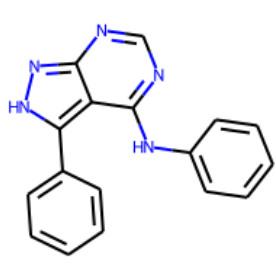
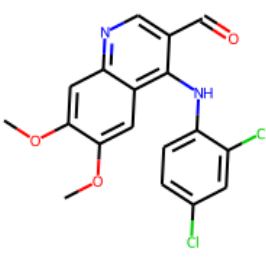
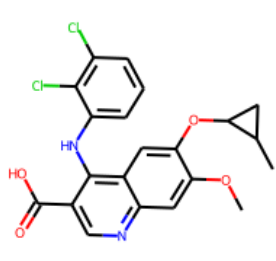
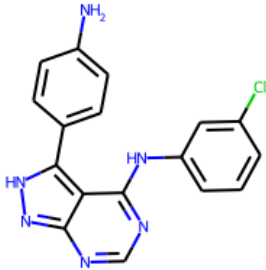
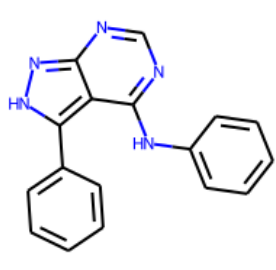
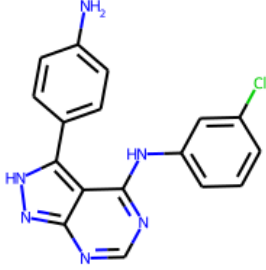
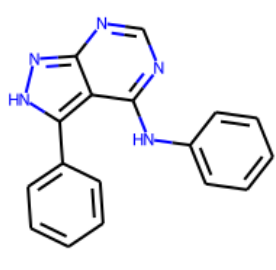
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1044		0.568109	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1045		0.567810	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1046		0.567810	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1047		0.567696	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4cccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

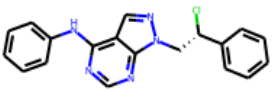
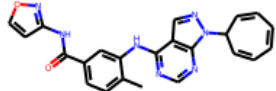
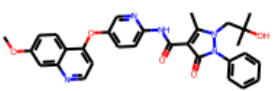
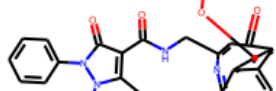
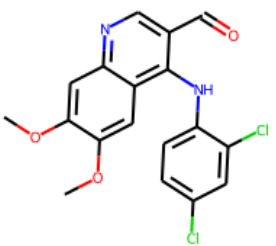
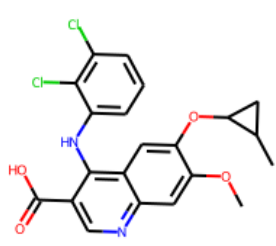
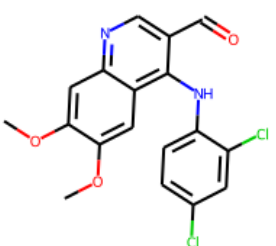
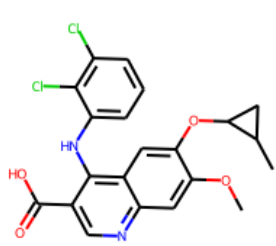
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1049		0.567534	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1050		0.567527	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1051		0.567434	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

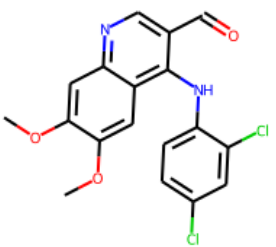
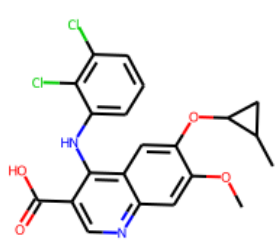
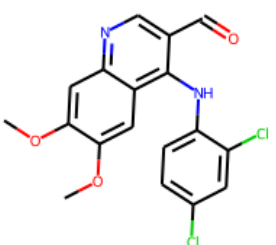
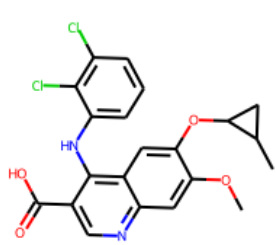
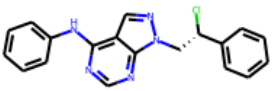
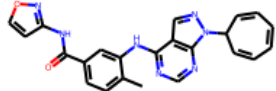
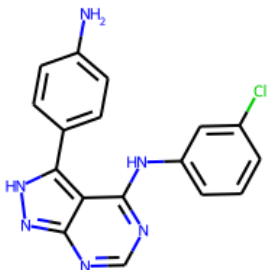
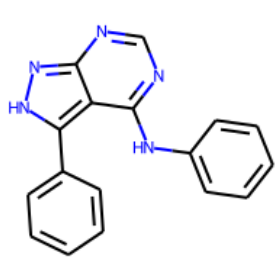
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1053		0.567185	<chem>COc1cc2ncc(C(=O)O)c(Nc3ccccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1054		0.567185	<chem>COc1cc2ncc(C(=O)O)c(Nc3ccccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1055		0.567068	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

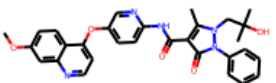
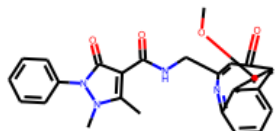
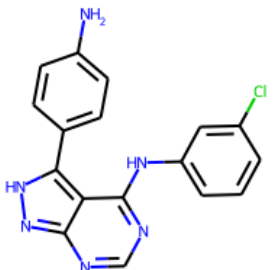
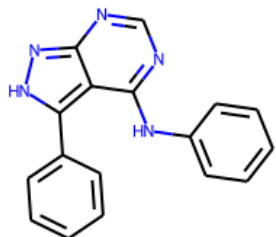
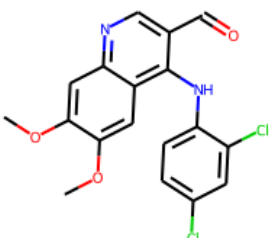
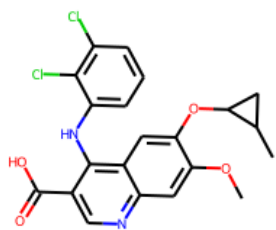
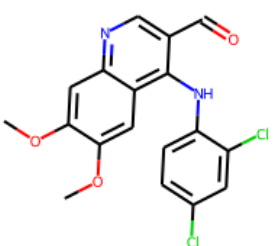
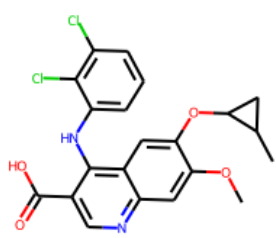
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1057		0.567068	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1058		0.566904	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1059		0.566904	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

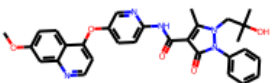
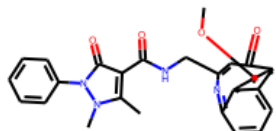
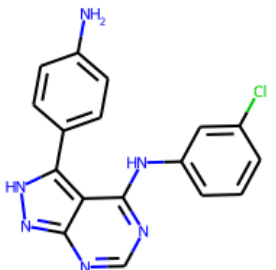
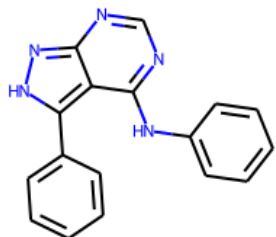
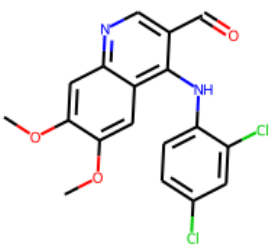
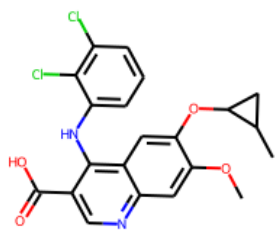
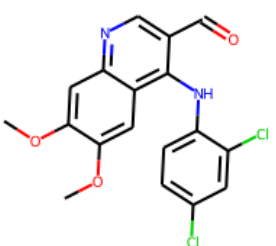
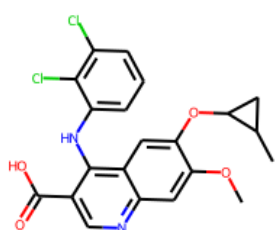
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1060		0.566904	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1061		0.566720	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1062		0.566720	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1063		0.566711	<chem>Cc1ccc(C(=O)Nc2con2)cc1Nc1ncnc2c1cn2C1ccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

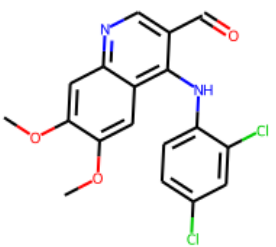
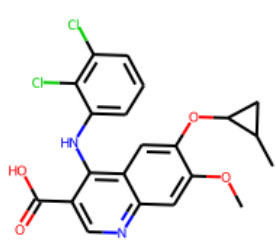
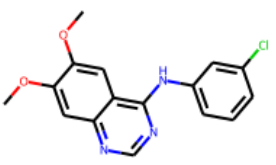
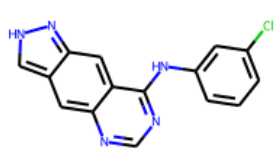
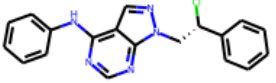
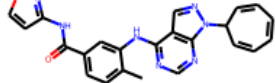
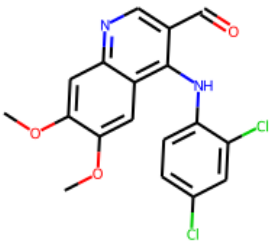
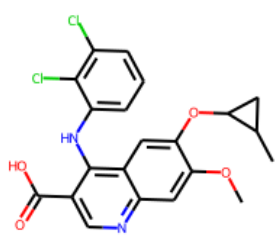
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1064		0.566667	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1065		0.566618	<chem>COc1cc2ncc(C(=O)O)c(Nc3ccc(Cl)cc3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1066		0.566588	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1067		0.566351	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

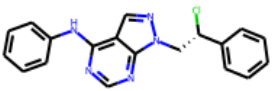
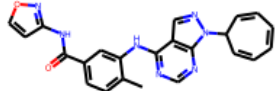
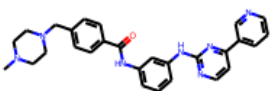
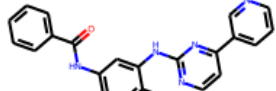
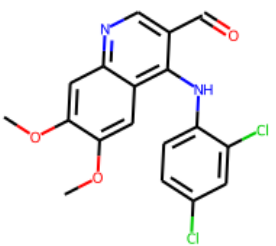
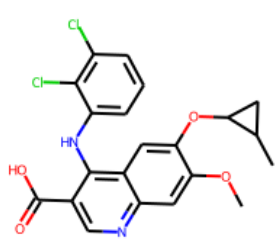
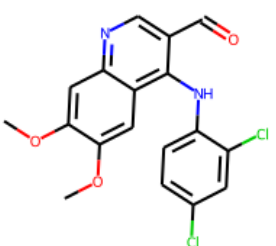
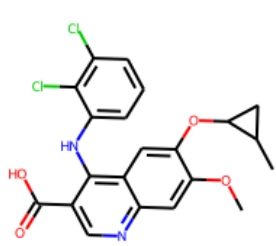
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1068		0.566317	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1069		0.566297	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1070		0.566203	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1071		0.566171	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

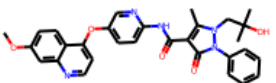
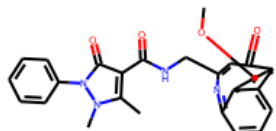
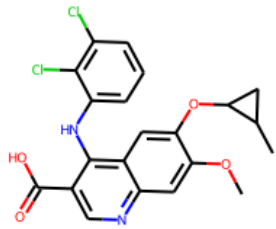
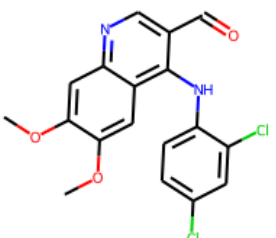
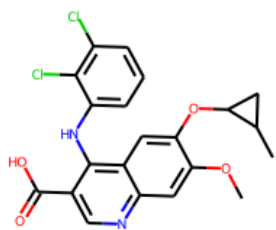
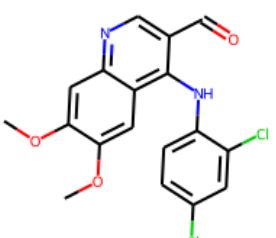
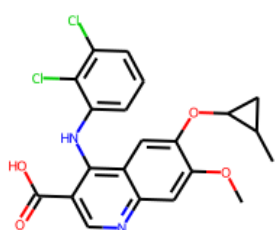
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1072		0.566104	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1073		0.566104	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1074		0.565689	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1075		0.565561	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c32)cc1</chem>		0.0	0.520676	2.336694	2.899742	4	0.831417

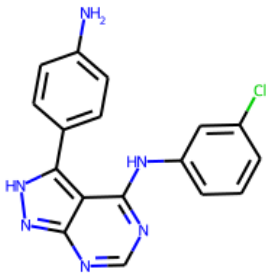
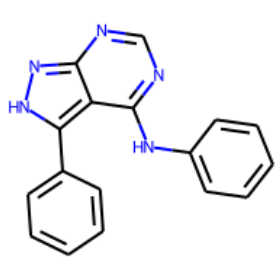
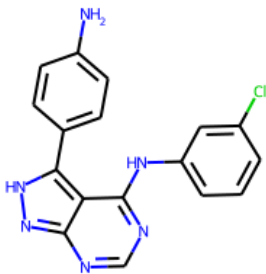
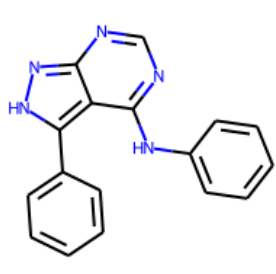
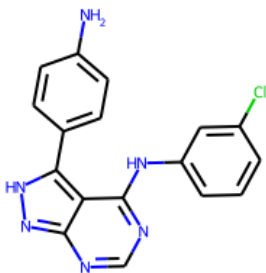
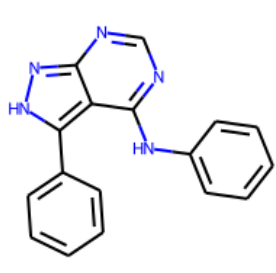
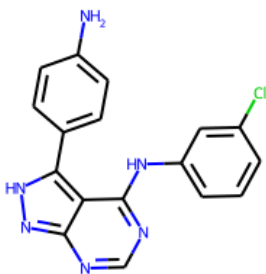
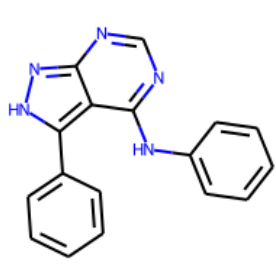
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1076		0.565401	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1077		0.565388	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1078		0.565249	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1079		0.565249	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

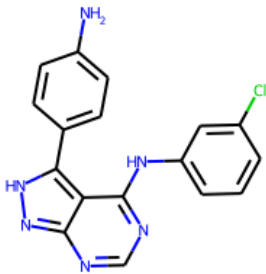
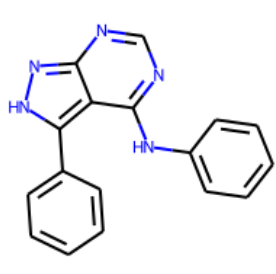
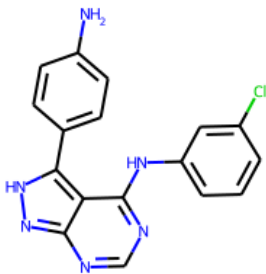
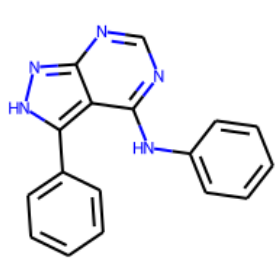
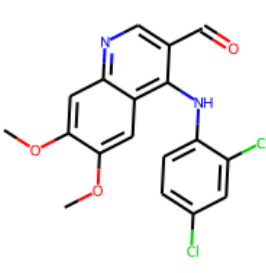
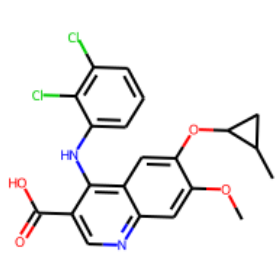
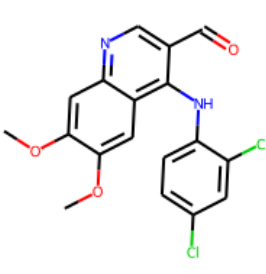
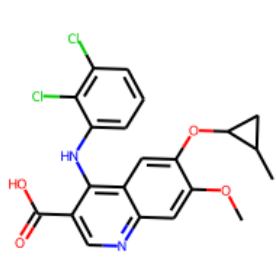
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1080		0.564894	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1081		0.564850	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1082		0.564680	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1083		0.564680	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

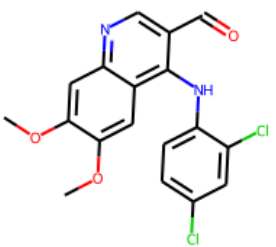
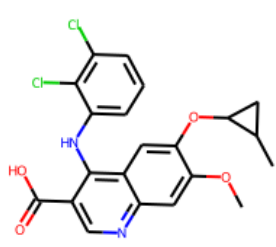
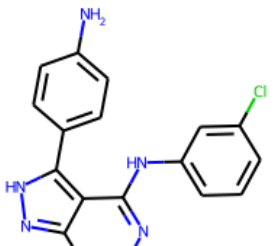
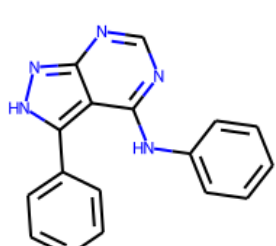
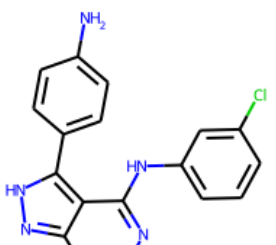
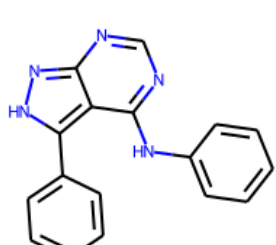
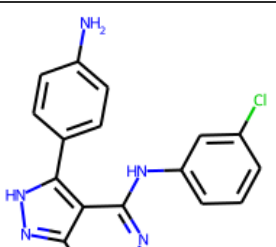
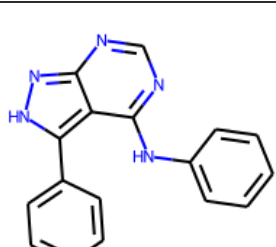
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1084		0.564680	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1085		0.564641	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333
1086		0.564401	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1cn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1087		0.564327	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

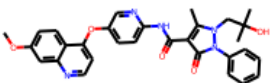
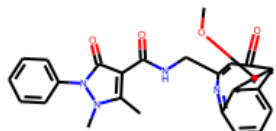
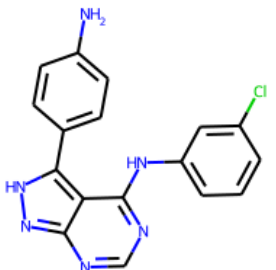
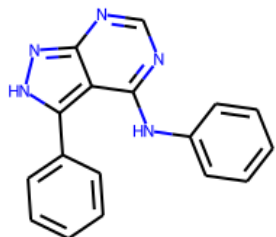
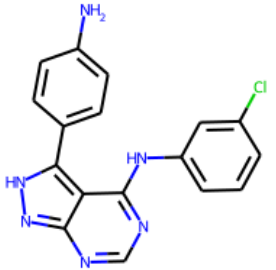
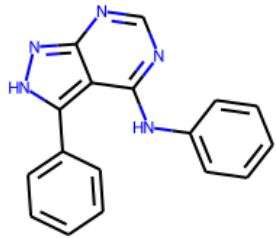
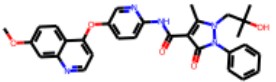
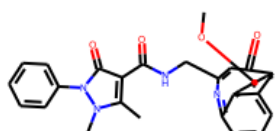
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1088		0.564272	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1089		0.564129	<chem>Fc1ccc(NC(=O)c2ccccc2)cc1Nc1nccc(-c2ccnc2)n1</chem>		0.0	0.632663	4.308233	4.065316	4	0.777346
1090		0.563934	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1091		0.563899	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

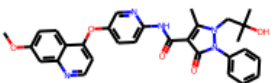
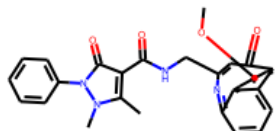
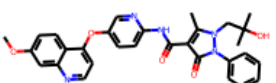
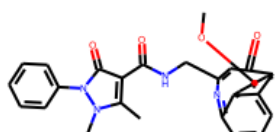
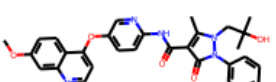
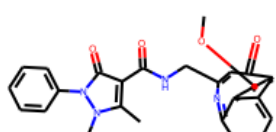
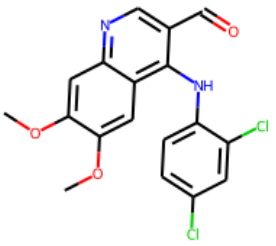
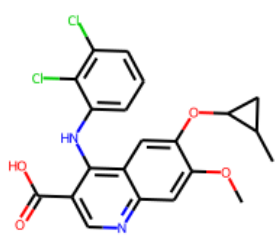
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1092		0.563898	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1093		0.563768	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1094		0.563768	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1095		0.563768	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

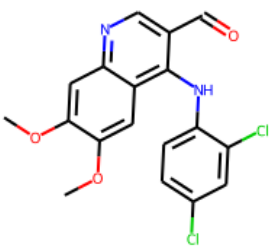
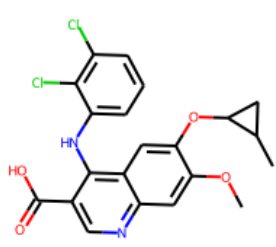
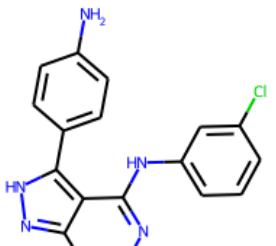
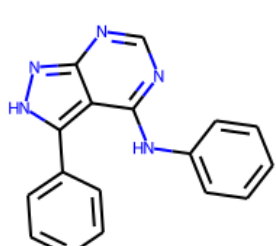
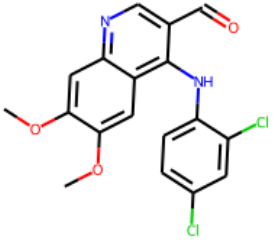
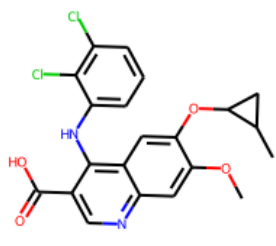
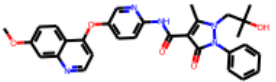
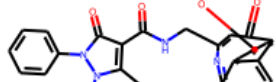
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1096		0.563737	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1097		0.563737	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1098		0.563480	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1099		0.563480	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

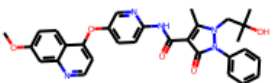
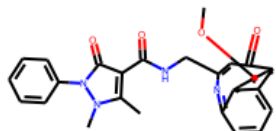
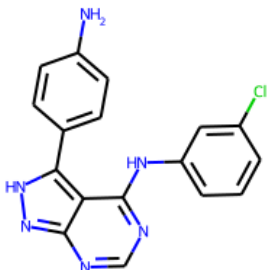
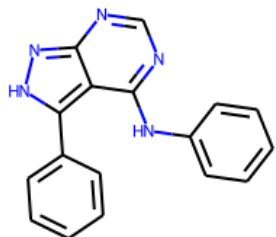
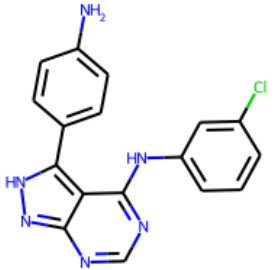
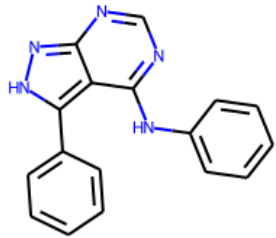
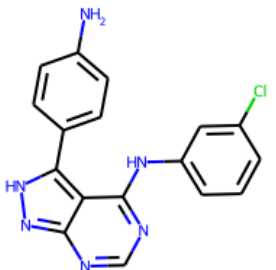
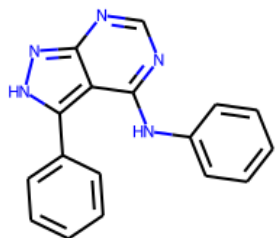
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1100		0.563480	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1101		0.563480	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1102		0.563473	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1103		0.563473	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

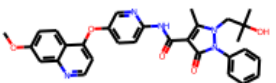
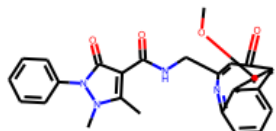
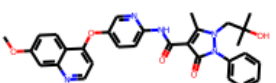
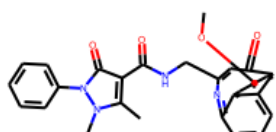
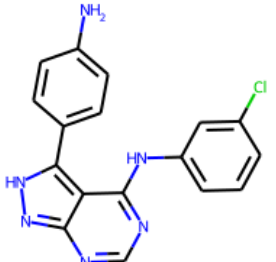
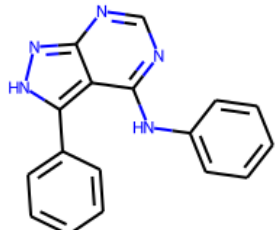
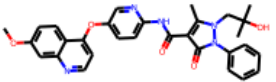
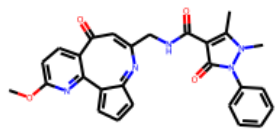
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1105		0.563183	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1106		0.563137	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1107		0.562794	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

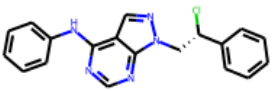
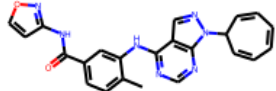
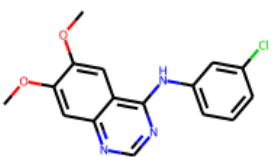
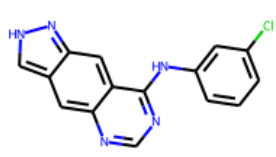
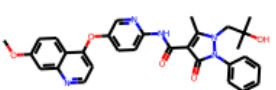
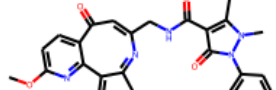
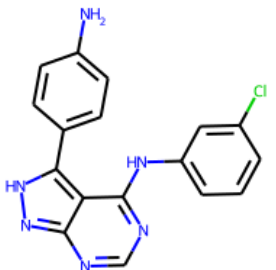
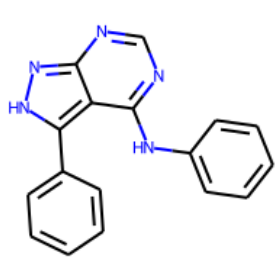
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1109		0.562598	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1110		0.562598	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1111		0.562467	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

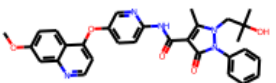
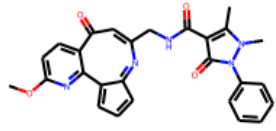
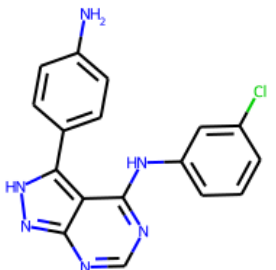
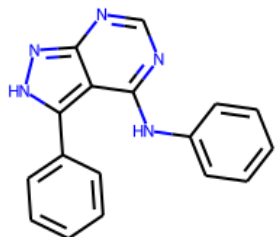
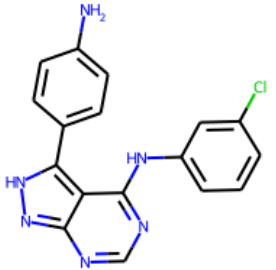
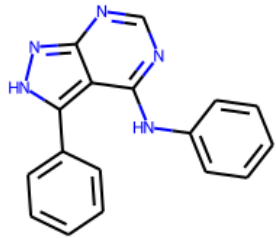
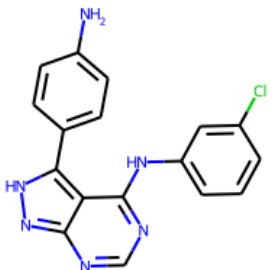
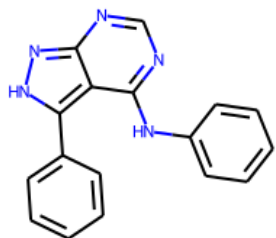
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1112		0.562467	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1113		0.562400	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1114		0.562400	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1115		0.562317	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

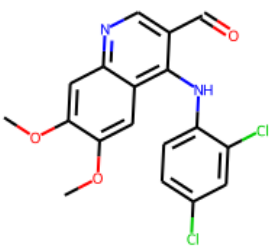
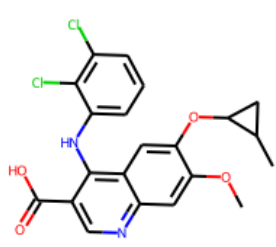
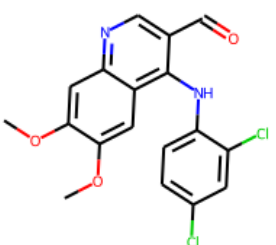
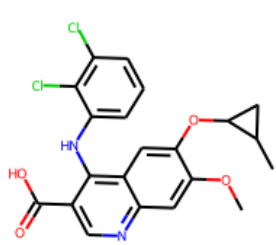
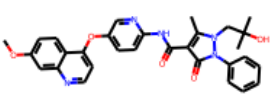
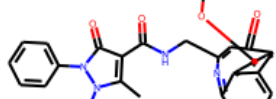
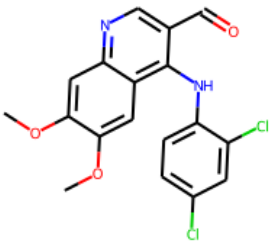
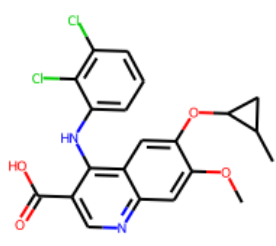
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1116		0.562317	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1117		0.562255	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1118		0.562189	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1119		0.561935	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

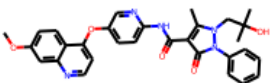
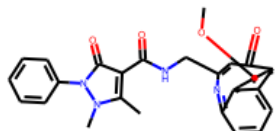
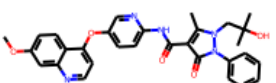
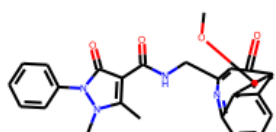
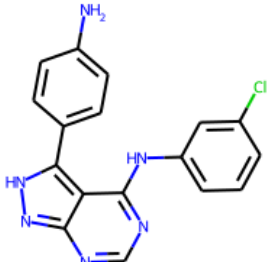
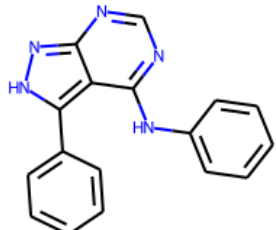
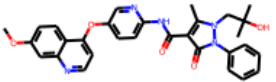
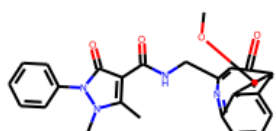
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1120		0.561935	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1121		0.561772	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1122		0.561772	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1123		0.561709	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

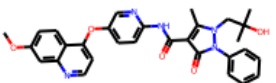
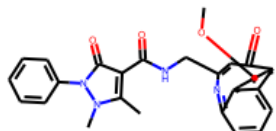
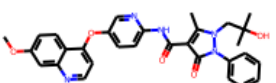
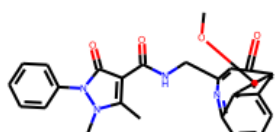
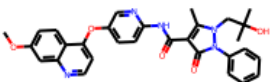
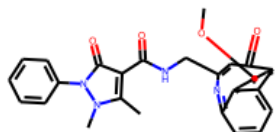
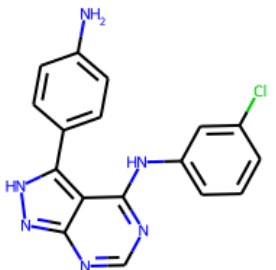
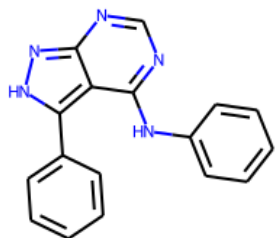
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1124		0.561709	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1125		0.561709	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1126		0.561622	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4cccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1127		0.561530	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

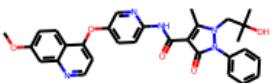
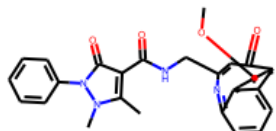
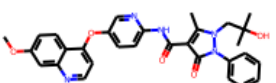
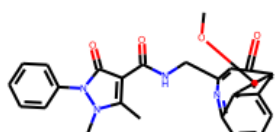
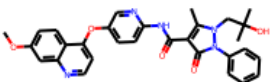
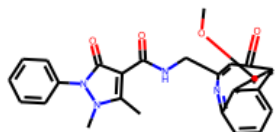
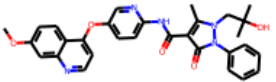
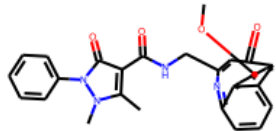
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1128		0.561311	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1129		0.561173	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333
1130		0.560934	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1131		0.560842	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

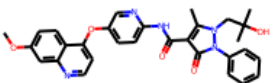
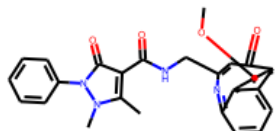
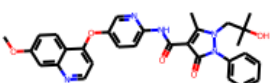
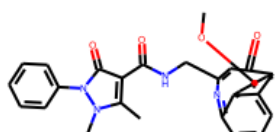
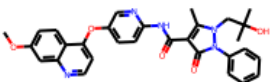
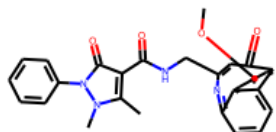
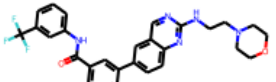
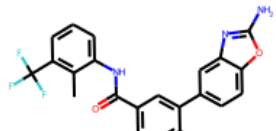
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1132		0.560841	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1133		0.560630	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1134		0.560594	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1135		0.560250	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

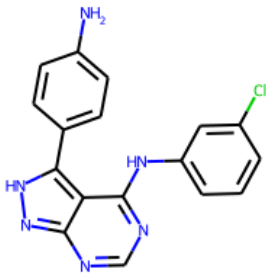
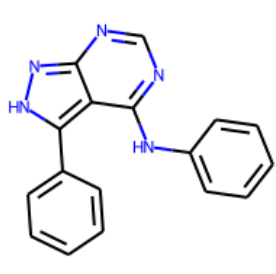
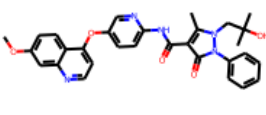
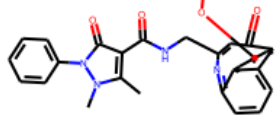
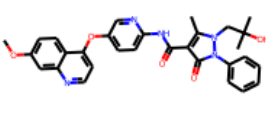
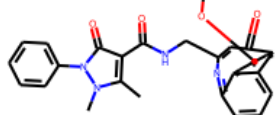
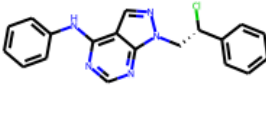
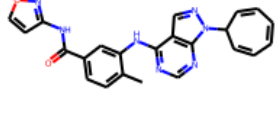
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1136		0.560169	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1137		0.560169	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1138		0.560109	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1139		0.560098	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

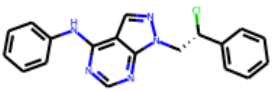
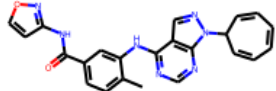
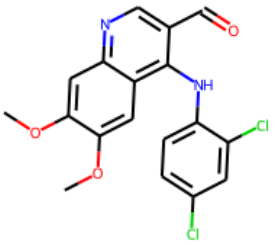
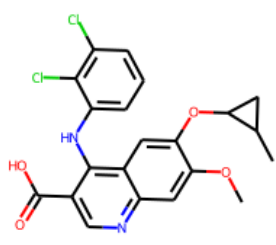
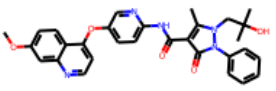
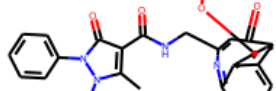
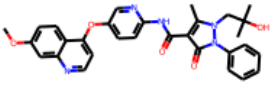
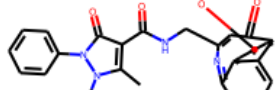
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1140		0.560043	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1141		0.559893	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1142		0.559876	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1143		0.559872	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

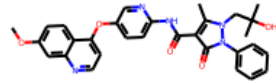
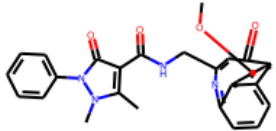
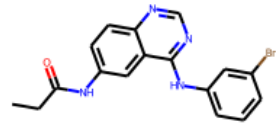
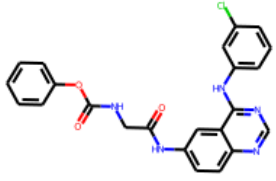
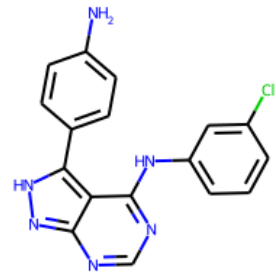
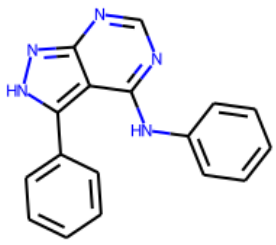
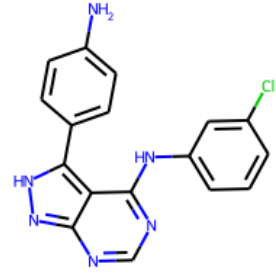
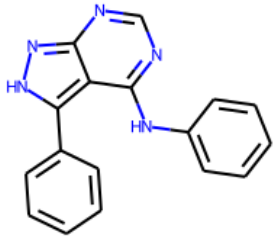
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1144		0.559872	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1145		0.559788	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1146		0.559788	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1147		0.559375	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

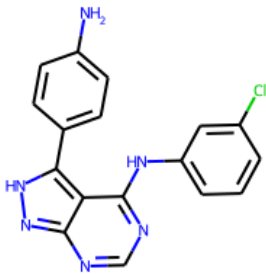
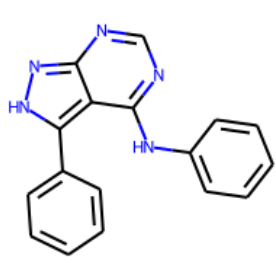
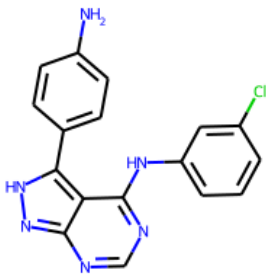
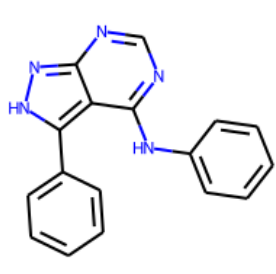
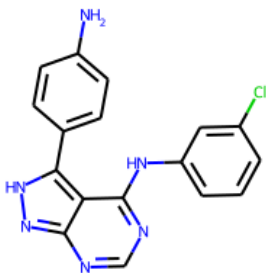
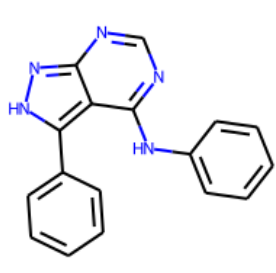
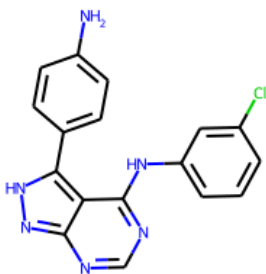
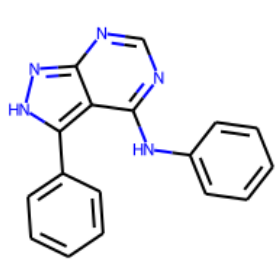
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1148		0.559214	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1149		0.559214	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1150		0.559105	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1151		0.559105	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

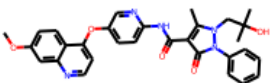
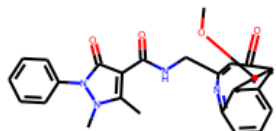
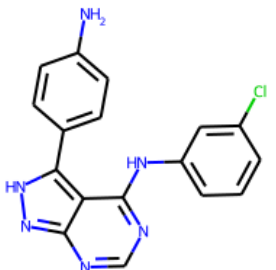
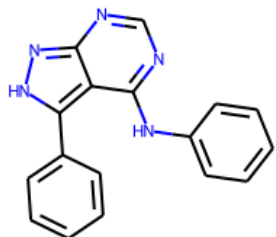
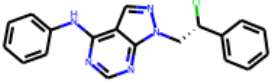
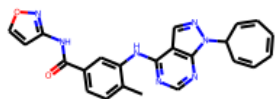
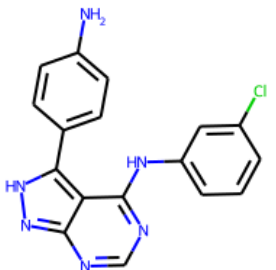
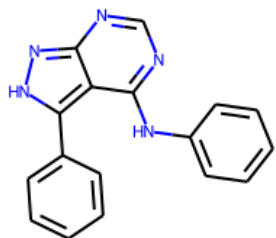
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1152		0.559105	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1153		0.559105	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1154		0.559105	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1155		0.559067	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2C)cc1-c1ccc2oc(N)nc2c1</chem>		6.0	0.635315	4.542409	3.856266	4	0.806311

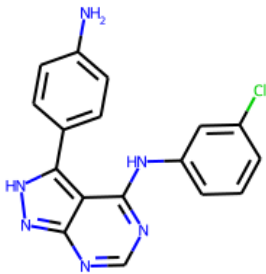
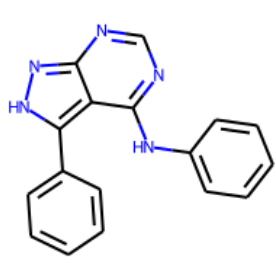
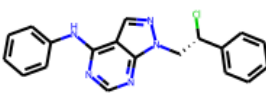
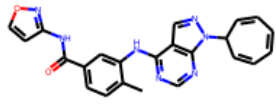
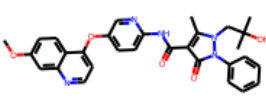
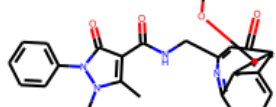
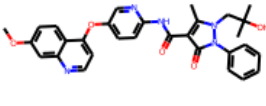
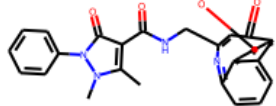
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1156		0.558891	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1157		0.558448	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1158		0.558448	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1159		0.558442	<chem>Cc1ccc(C(=O)Nc2con2)cc1Nc1ncnc2c1cn2C1ccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

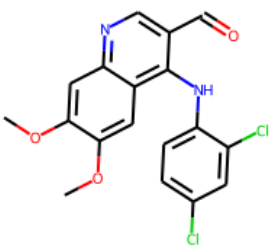
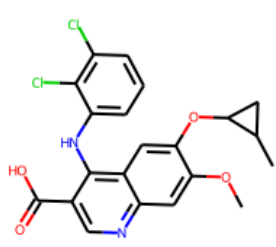
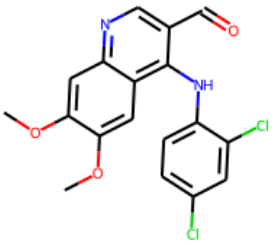
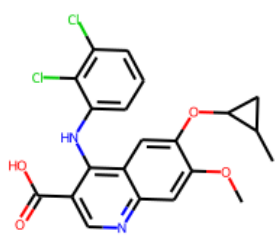
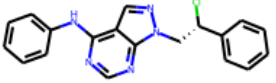
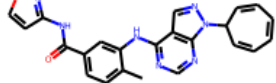
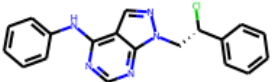
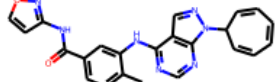
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1160		0.558442	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1161		0.558216	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1162		0.558176	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1163		0.558176	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

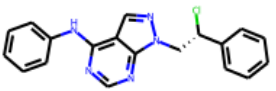
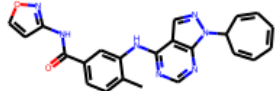
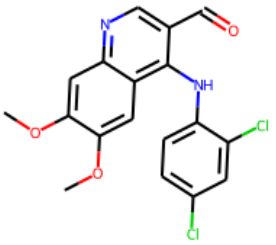
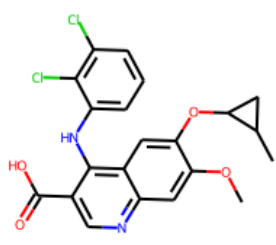
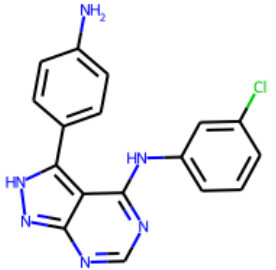
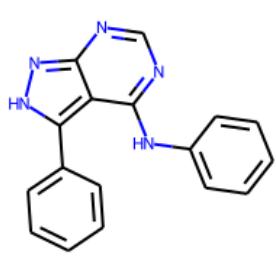
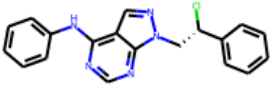
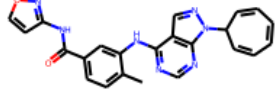
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1164		0.558040	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1165		0.558036	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
1166		0.557887	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1167		0.557887	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

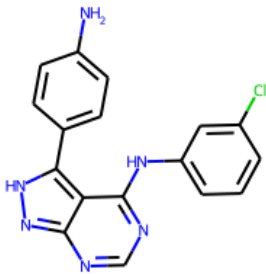
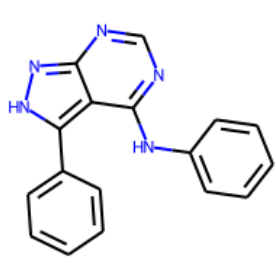
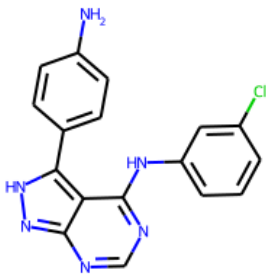
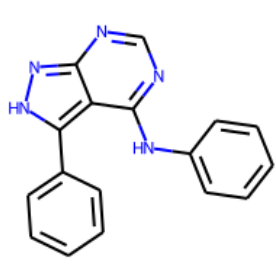
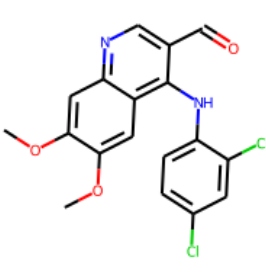
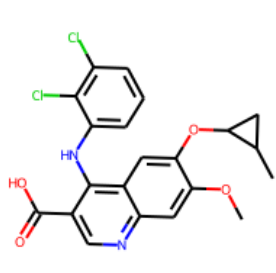
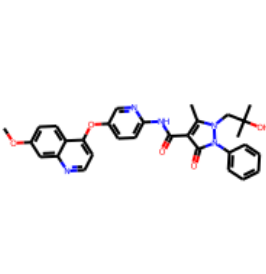
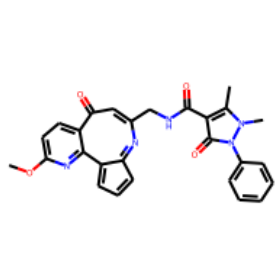
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1168		0.557887	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1169		0.557887	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1170		0.557854	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c32)cc1</chem>		0.0	0.520676	2.336694	2.899742	4	0.831417
1171		0.557854	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c32)cc1</chem>		0.0	0.520676	2.336694	2.899742	4	0.831417

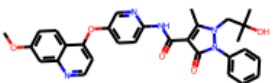
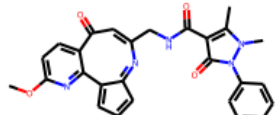
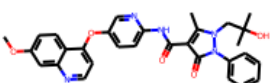
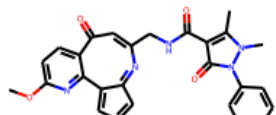
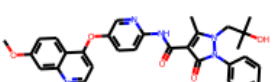
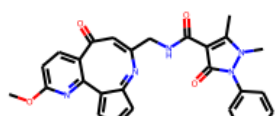
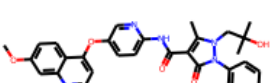
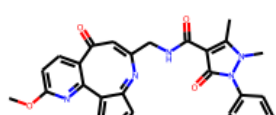
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1172		0.557845	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1173		0.557781	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1174		0.557730	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1cn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1175		0.557529	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

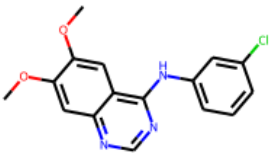
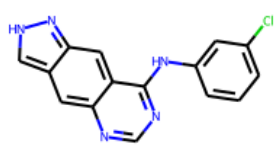
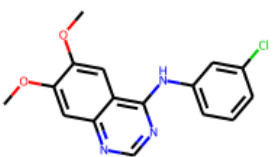
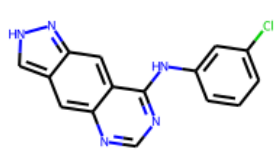
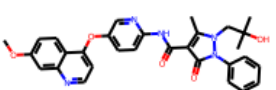
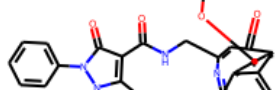
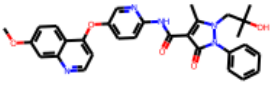
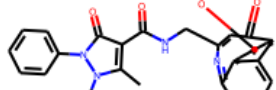
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1176		0.557187	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1177		0.557152	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1178		0.556976	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1179		0.556976	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

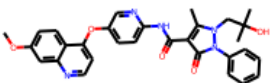
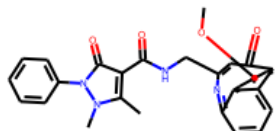
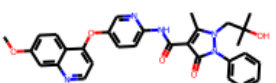
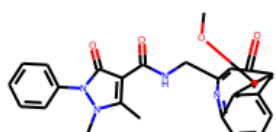
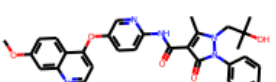
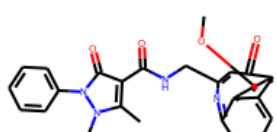
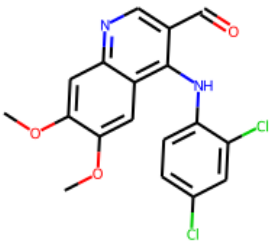
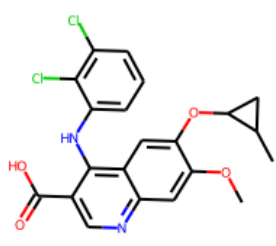
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1180		0.556962	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1181		0.556962	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1182		0.556921	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1183		0.556921	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

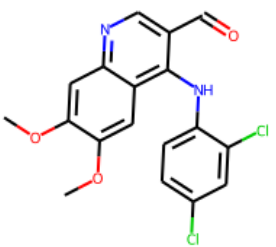
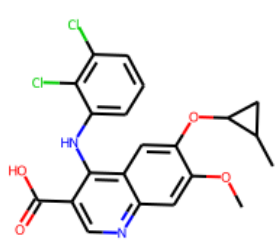
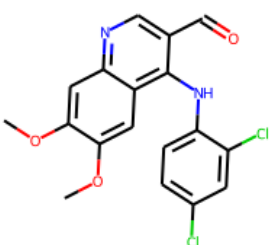
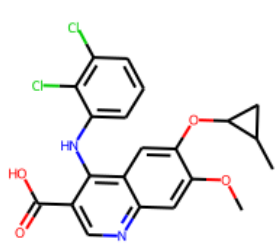
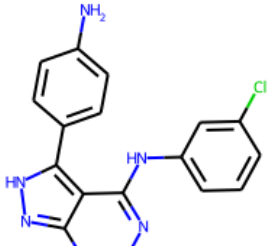
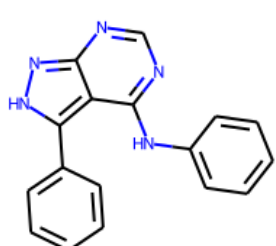
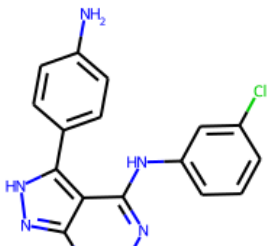
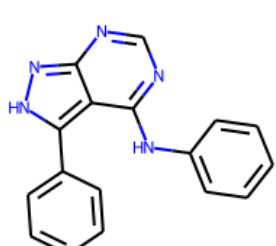
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1184		0.556921	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1185		0.556634	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1186		0.556420	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1187		0.556410	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

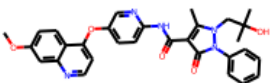
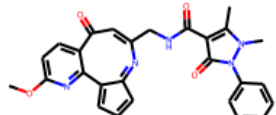
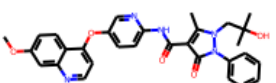
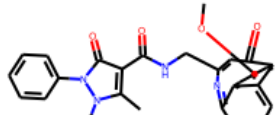
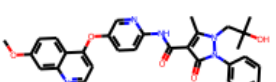
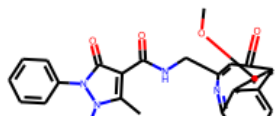
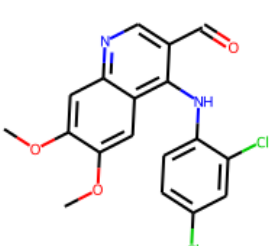
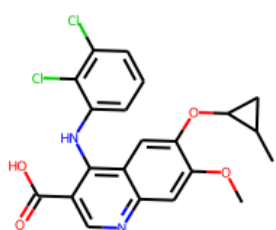
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1188		0.556327	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1189		0.556317	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1190		0.556175	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1191		0.556108	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

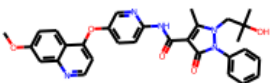
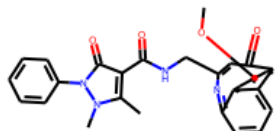
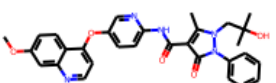
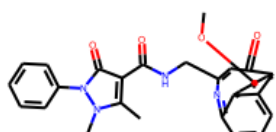
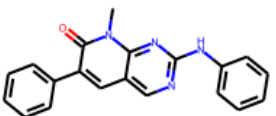
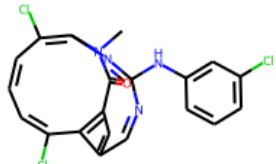
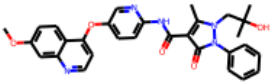
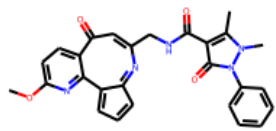
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1192		0.556108	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1193		0.556108	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1194		0.556108	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1195		0.556108	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

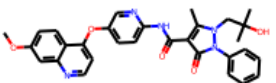
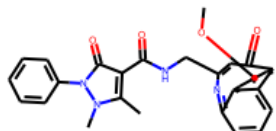
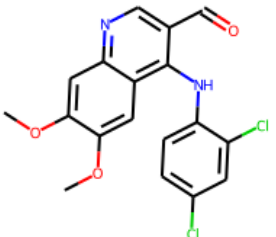
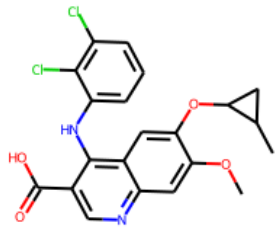
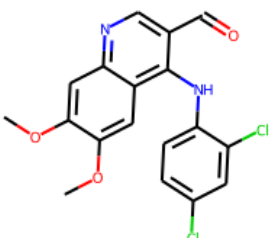
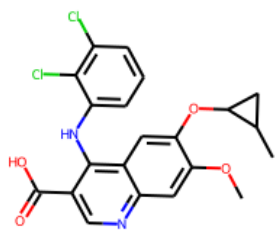
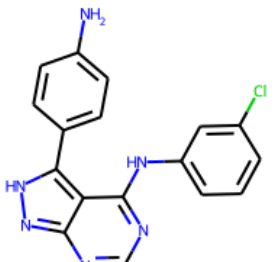
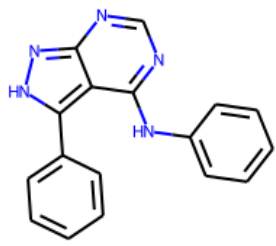
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1196		0.555914	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333
1197		0.555911	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333
1198		0.555732	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1199		0.555732	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

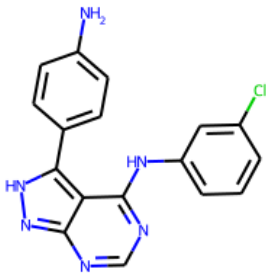
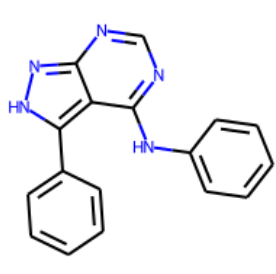
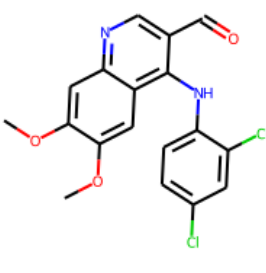
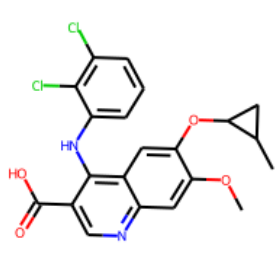
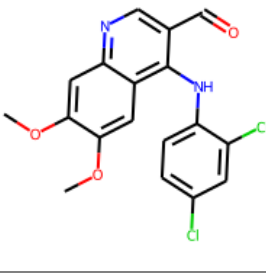
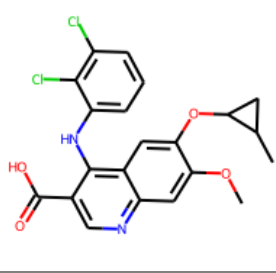
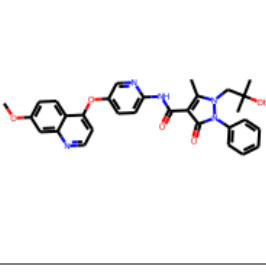
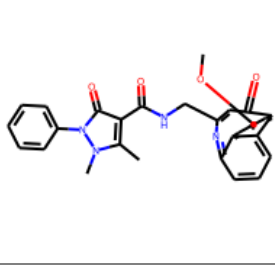
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1200		0.555614	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1201		0.555556	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1202		0.555556	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1203		0.555474	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

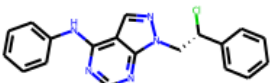
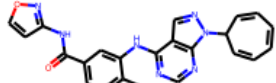
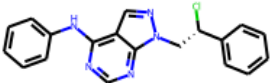
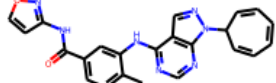
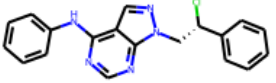
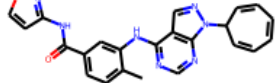
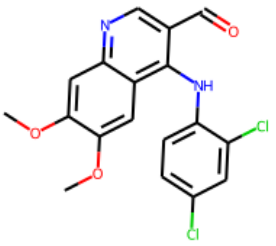
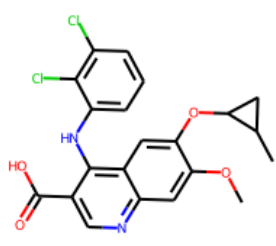
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1204		0.555474	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1205		0.555474	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1206		0.555042	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1207		0.554954	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

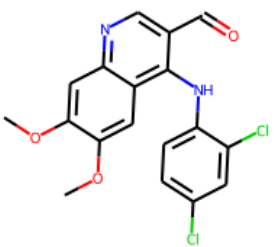
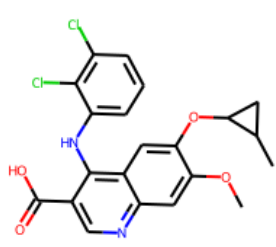
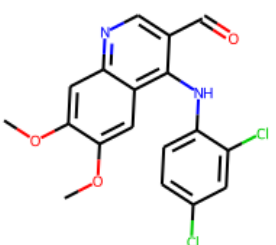
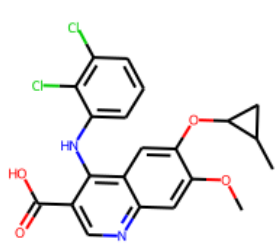
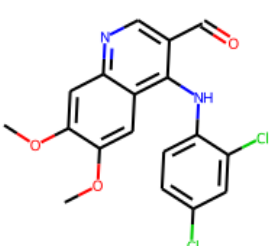
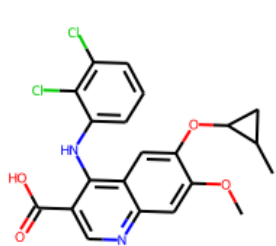
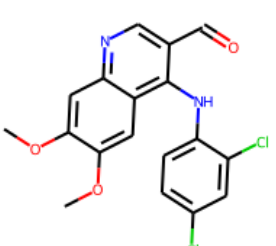
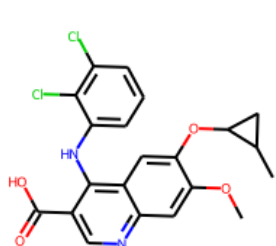
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1208		0.554753	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1209		0.554555	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1210		0.554555	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1211		0.554273	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

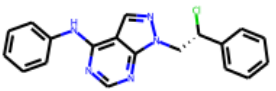
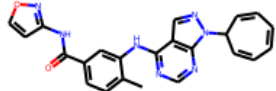
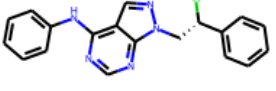
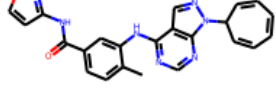
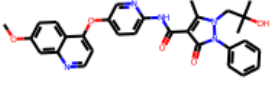
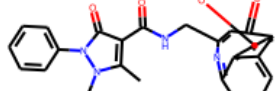
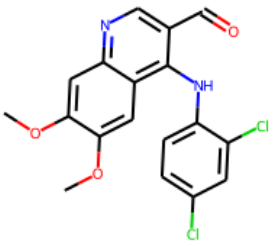
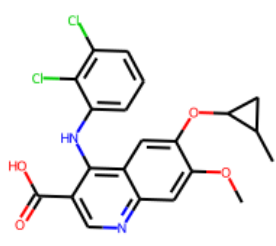
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1213		0.554198	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1214		0.554146	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1215		0.554047	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

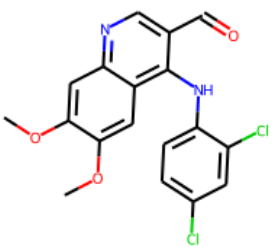
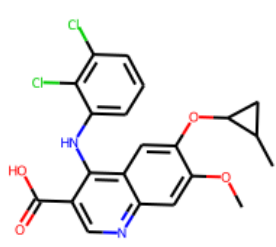
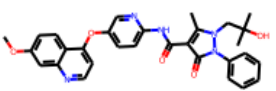
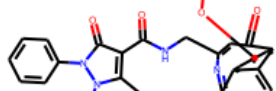
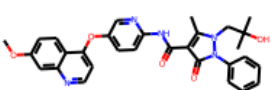
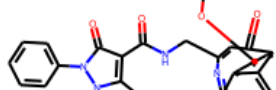
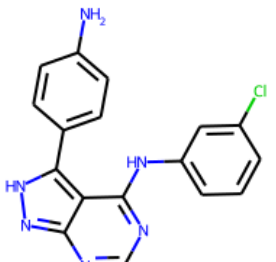
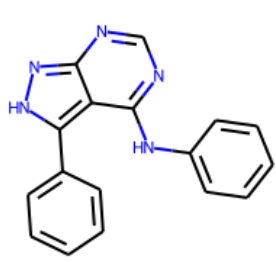
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1216		0.554018	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1217		0.553906	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1218		0.553906	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1219		0.553751	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

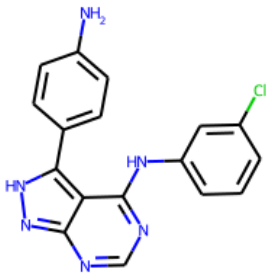
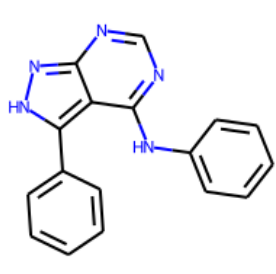
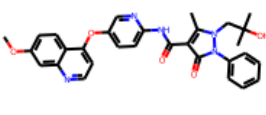
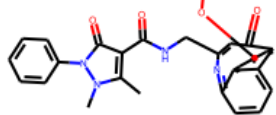
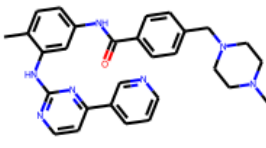
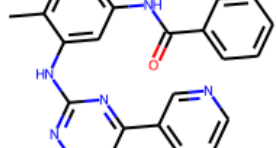
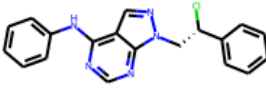
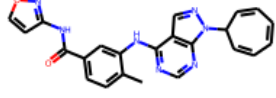
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1220		0.553751	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1221		0.553611	<chem>COc1cc2ncc(C(=O)O)c(Nc3ccccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1222		0.553611	<chem>COc1cc2ncc(C(=O)O)c(Nc3ccccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1223		0.553259	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

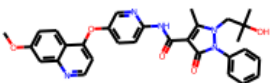
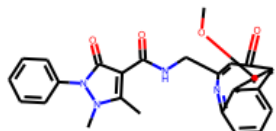
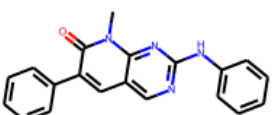
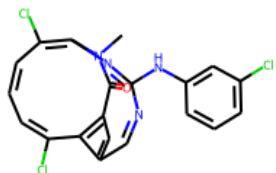
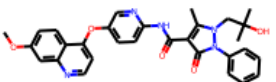
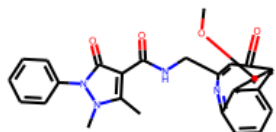
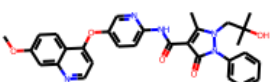
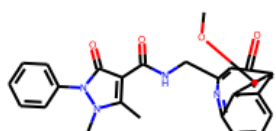
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1224		0.553191	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1225		0.553191	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1226		0.553151	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1227		0.552960	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

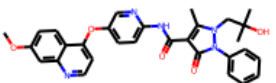
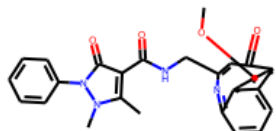
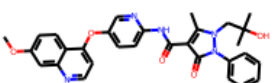
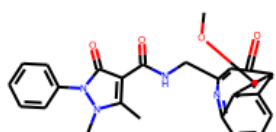
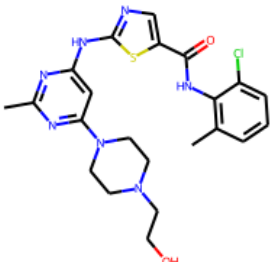
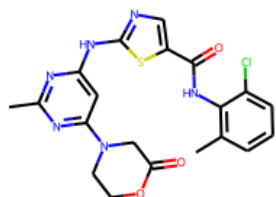
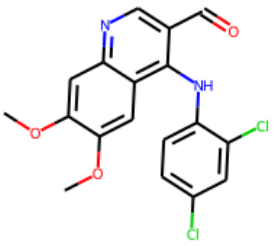
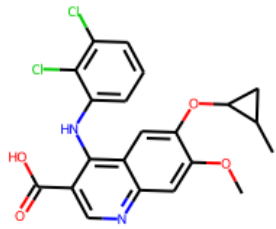
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1228		0.552863	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1229		0.552863	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1230		0.552833	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1231		0.552833	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

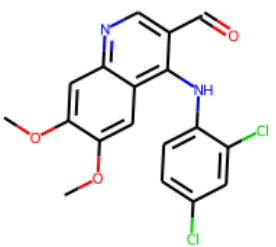
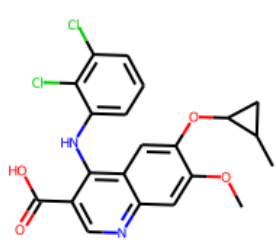
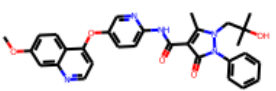
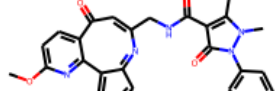
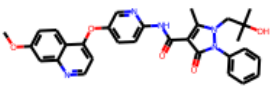
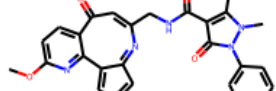
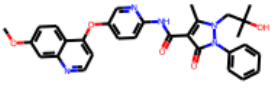
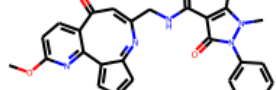
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1232		0.552795	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1233		0.552795	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1234		0.552785	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1235		0.552573	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

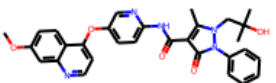
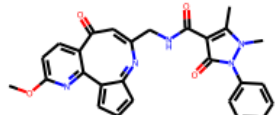
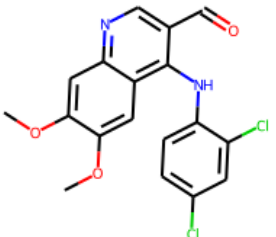
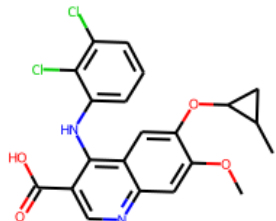
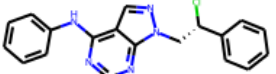
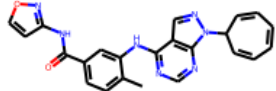
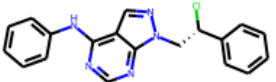
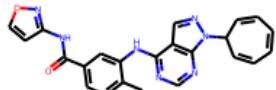
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1236		0.552573	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1237		0.552548	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1238		0.552548	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1239		0.552432	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4cccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

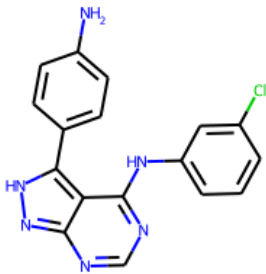
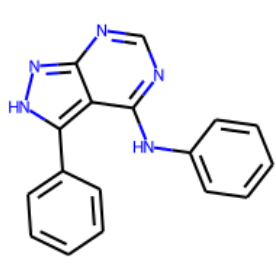
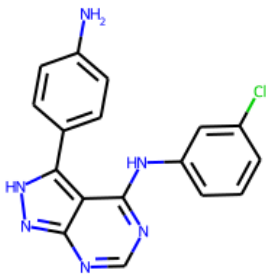
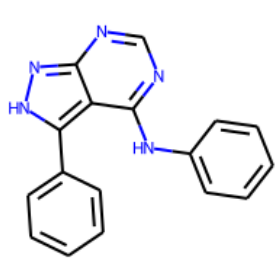
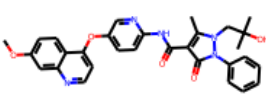
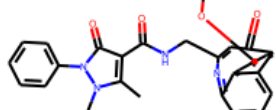
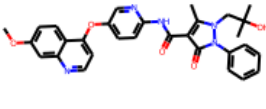
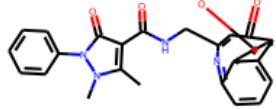
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1240		0.552432	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1241		0.552000	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1242		0.551908	<chem>Cc1ccc(NC(=O)c2ccccc2)cc1Nc1cccc(-c2ccnc2)n1</chem>		0.0	0.768132	3.608437	2.513170	4	0.854555
1243		0.551790	<chem>Cc1ccc(C(=O)Nc2ccccc2)cc1Nc1cccc2c1cmn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

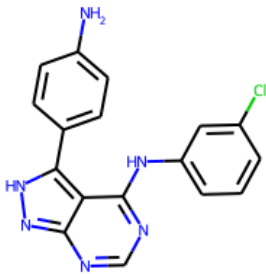
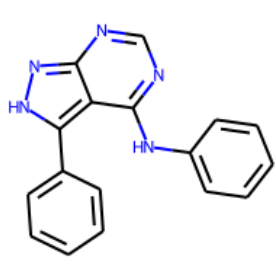
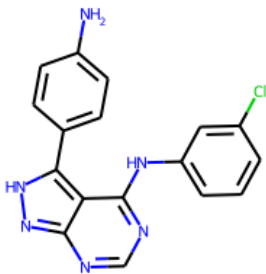
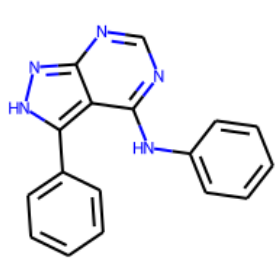
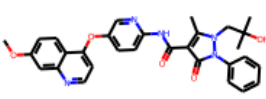
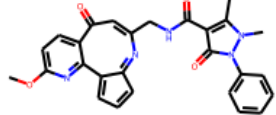
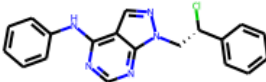
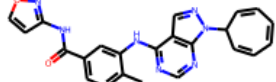
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1244		0.551337	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1245		0.551313	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1246		0.551309	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1247		0.551309	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

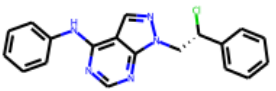
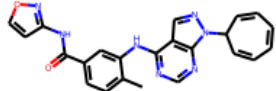
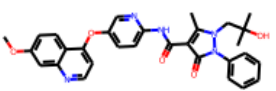
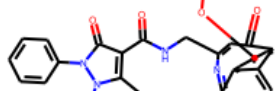
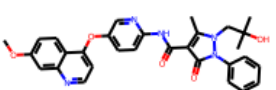
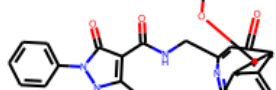
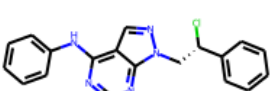
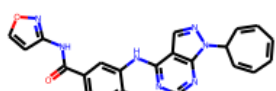
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1248		0.551309	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1249		0.551309	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1250		0.551148	<chem>Cc1nc(Nc2ncc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CCOC(=O)C2)n1</chem>		6.0	0.635315	4.542409	3.856266	4	0.801279
1251		0.550725	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

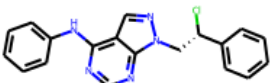
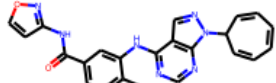
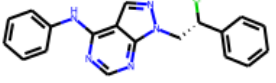
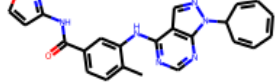
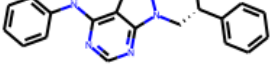
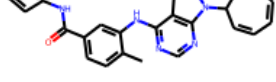
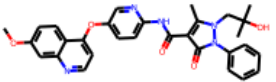
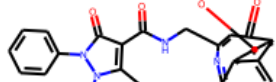
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1252		0.550725	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1253		0.550693	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1254		0.550693	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1255		0.550693	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

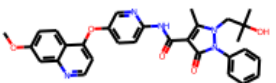
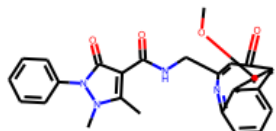
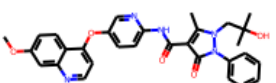
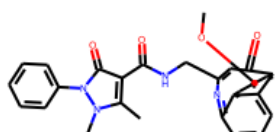
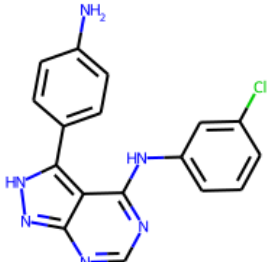
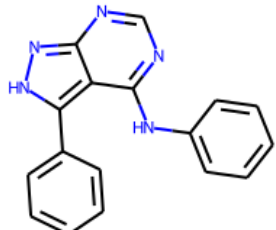
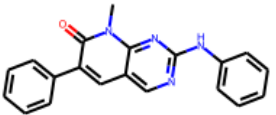
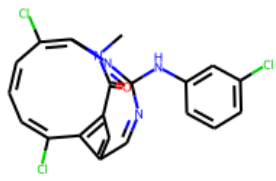
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1256		0.550693	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1257		0.550633	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1258		0.550484	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1259		0.550484	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

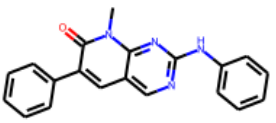
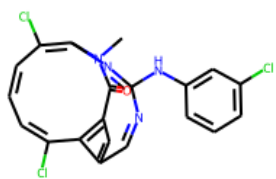
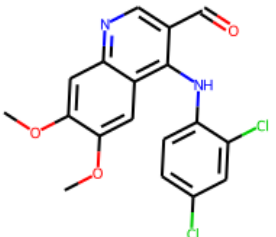
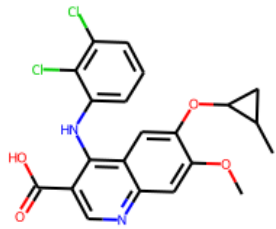
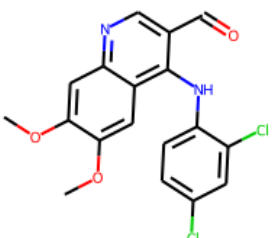
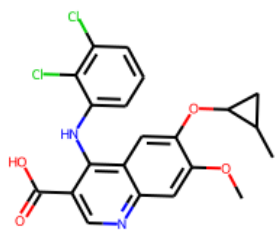
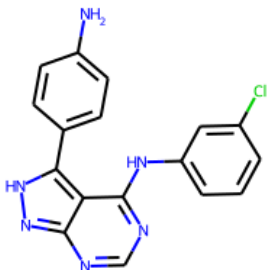
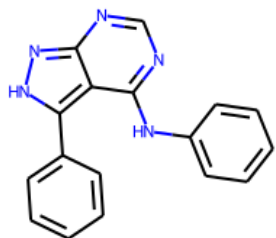
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1260		0.550382	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1261		0.550382	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1262		0.550107	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1263		0.550107	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

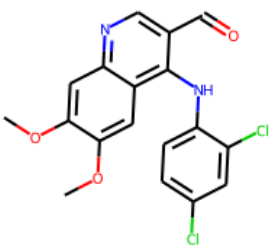
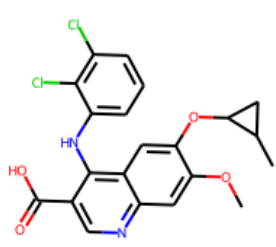
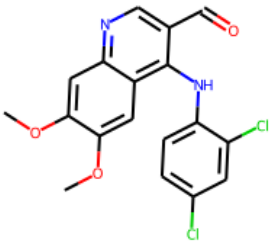
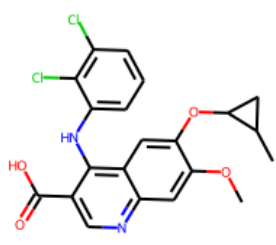
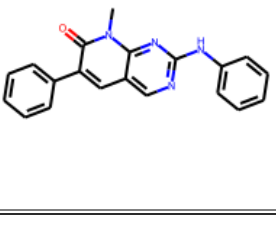
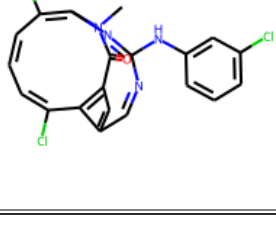
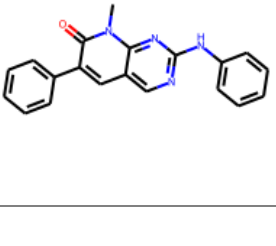
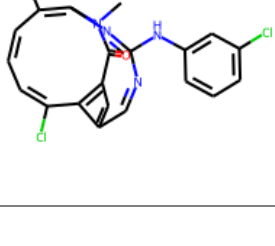
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1264		0.550000	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1265		0.550000	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1266		0.549945	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1267		0.549927	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

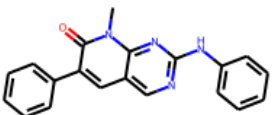
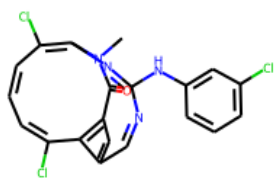
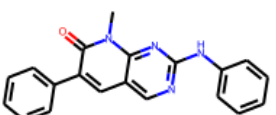
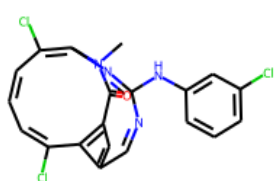
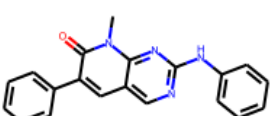
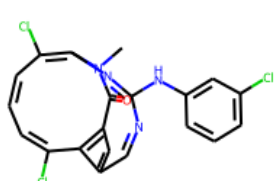
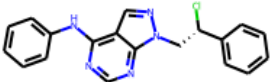
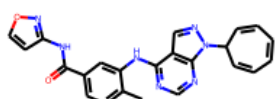
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1268		0.549927	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1269		0.549841	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1270		0.549841	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1271		0.549630	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

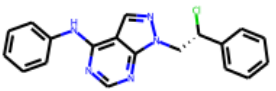
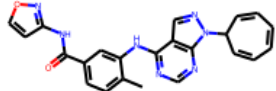
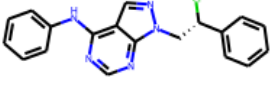
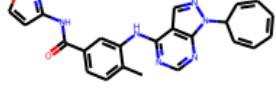
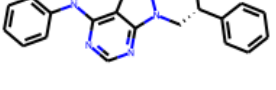
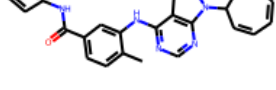
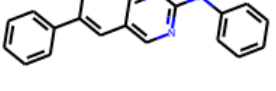

	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1272		0.549630	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1273		0.549630	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1274		0.549630	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1275		0.549602	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

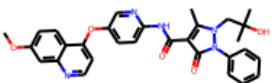
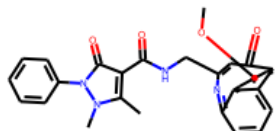
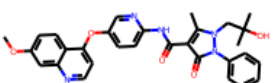
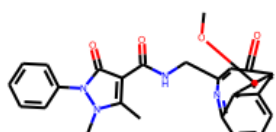
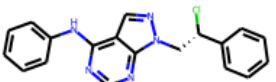
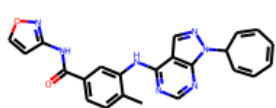
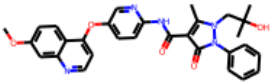
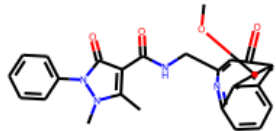
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1276		0.549416	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1277		0.549416	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1278		0.549392	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1279		0.549251	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

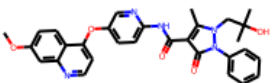
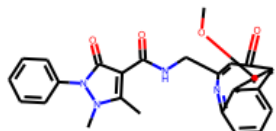
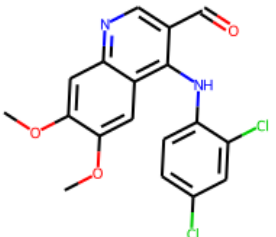
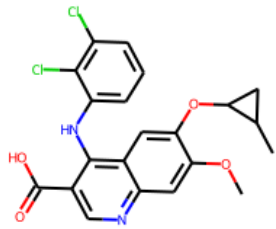
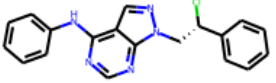
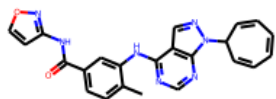
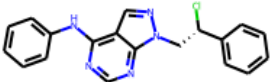
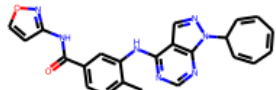
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1280		0.549251	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1281		0.549192	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1282		0.549192	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1283		0.549168	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634

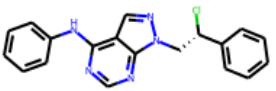
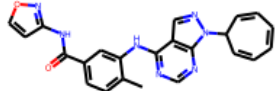
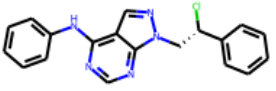
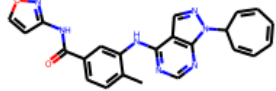
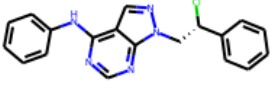
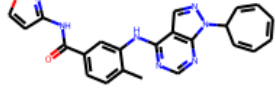
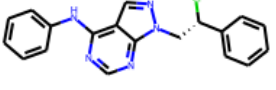
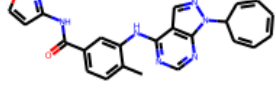
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1284		0.549133	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1285		0.549133	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1286		0.549082	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1287		0.549082	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

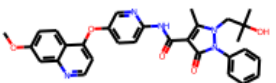
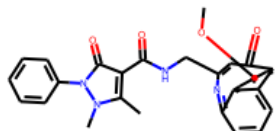
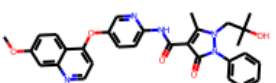
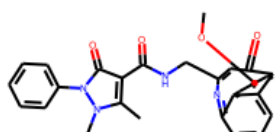
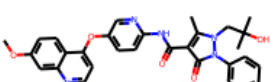
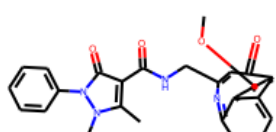
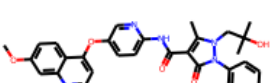
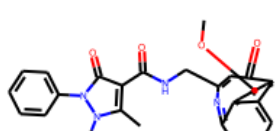
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1288		0.549082	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1289		0.549082	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1290		0.549082	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1291		0.548939	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

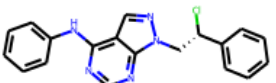
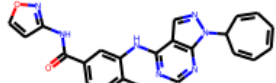
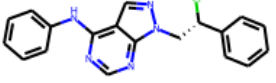
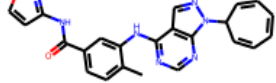
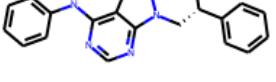
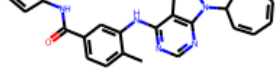
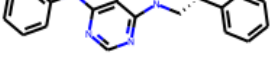
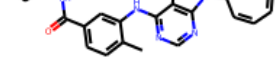
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1292		0.548939	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1293		0.548939	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1294		0.548939	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1295		0.548926	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

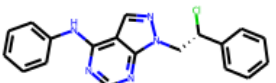
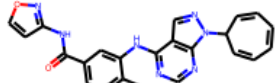
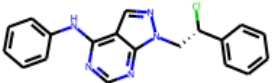
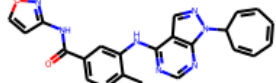
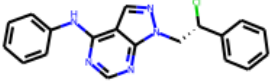
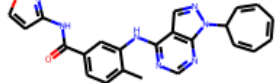
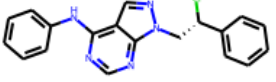
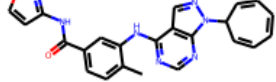
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1296		0.548813	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1297		0.548800	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1298		0.548754	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1cn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1299		0.548691	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

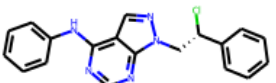
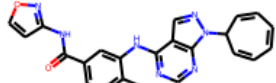
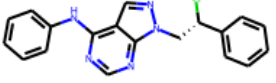
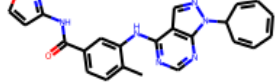
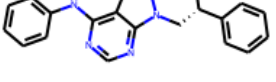
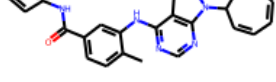
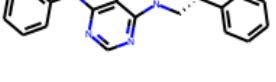
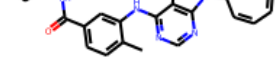
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1300		0.548691	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1301		0.548587	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1302		0.548544	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1303		0.548544	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

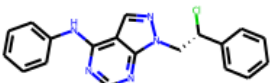
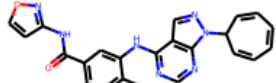
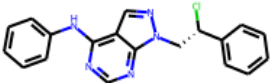
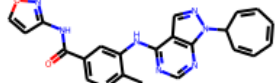
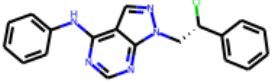
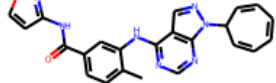
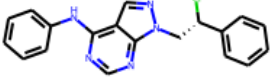
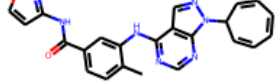
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1304		0.548544	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1305		0.548544	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1306		0.548544	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1307		0.548544	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

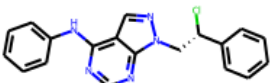
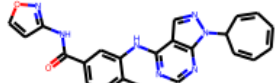
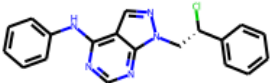
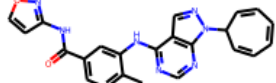
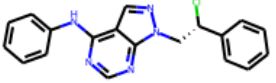
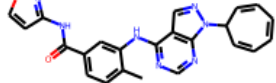
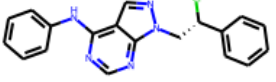
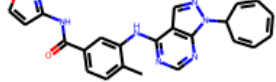
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1309		0.548541	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1310		0.548541	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1311		0.548541	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

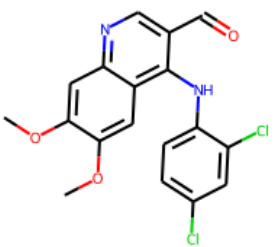
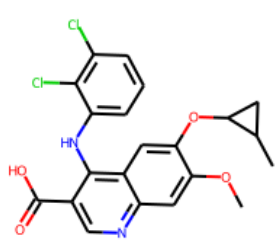
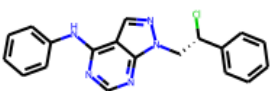
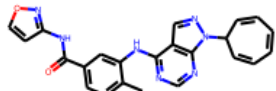
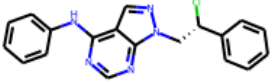
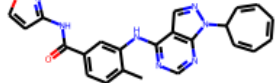
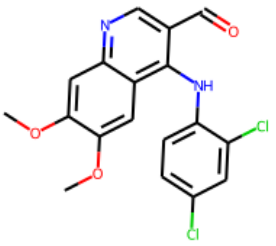
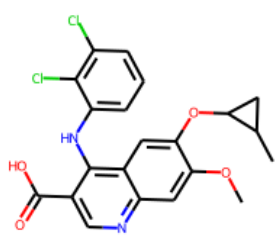
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1312		0.548476	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1313		0.548476	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1314		0.548476	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1315		0.548476	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

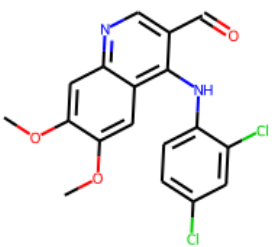
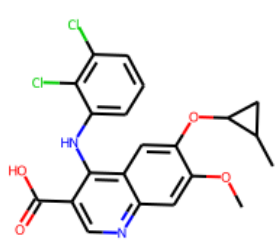
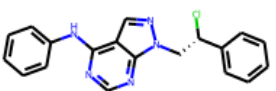
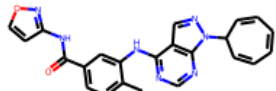
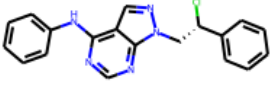
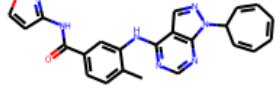
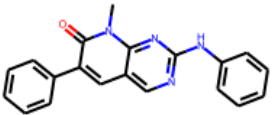
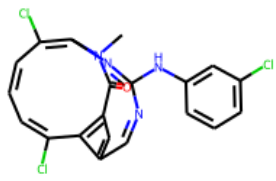
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1316		0.548454	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1317		0.548454	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1318		0.548252	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1319		0.548252	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

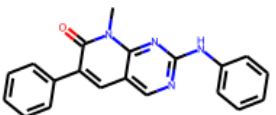
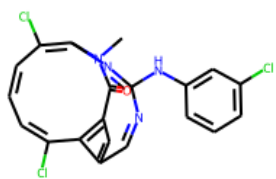
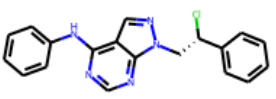
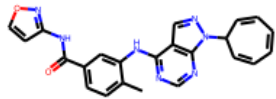
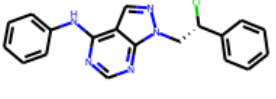
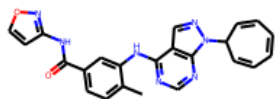
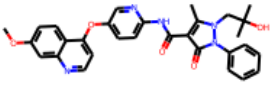
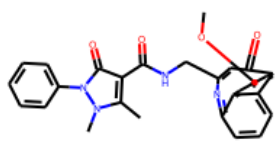
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1320		0.548252	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1321		0.548252	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1322		0.548252	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1323		0.548252	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

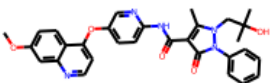
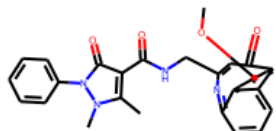
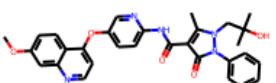
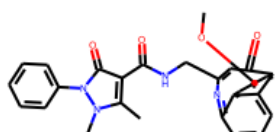
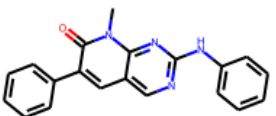
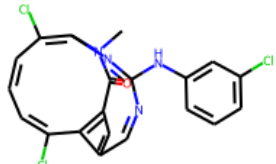
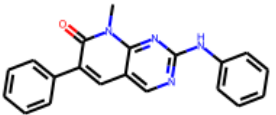
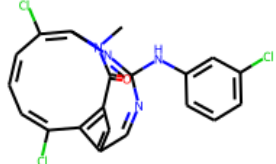
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1324		0.548252	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1325		0.548252	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1326		0.548252	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1327		0.548252	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

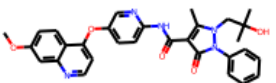
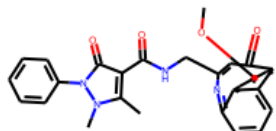
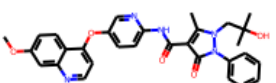
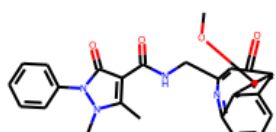
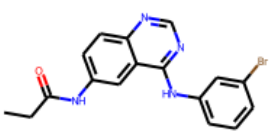
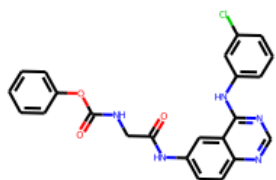
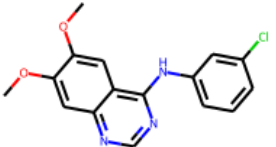
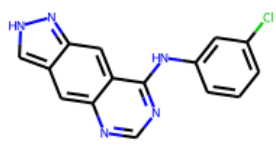
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1328		0.548252	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1329		0.548252	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1330		0.548252	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1331		0.548252	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

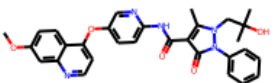
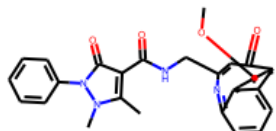
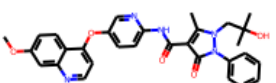
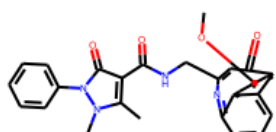
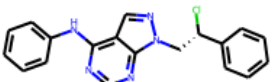
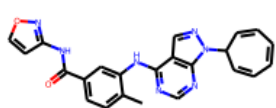
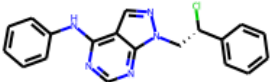
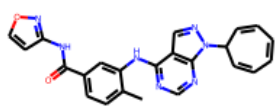
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1332		0.548180	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1333		0.548070	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1334		0.548070	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1335		0.548048	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

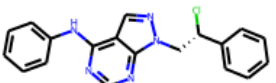
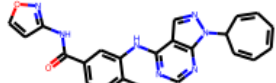
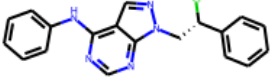
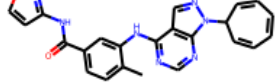
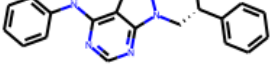
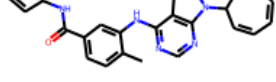
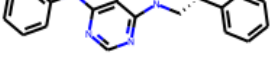
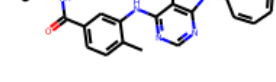
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1336		0.547978	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1337		0.547945	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1338		0.547945	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1339		0.547902	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

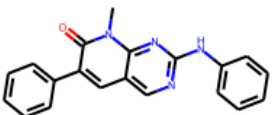
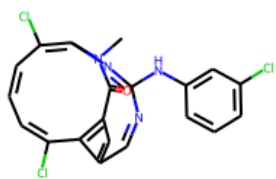
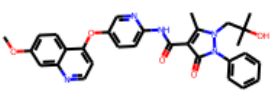
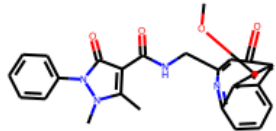
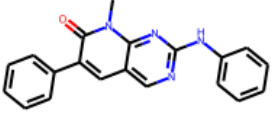
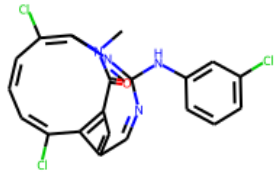
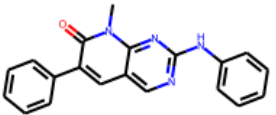
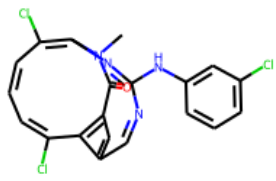
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1340		0.547902	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1341		0.547876	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1342		0.547876	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1343		0.547644	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

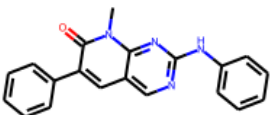
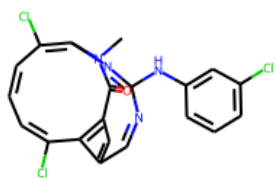
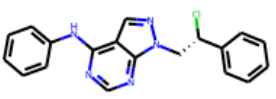
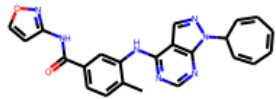
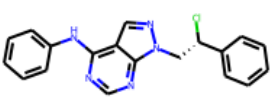
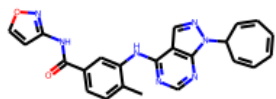
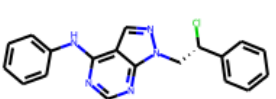
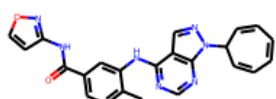
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1344		0.547644	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1345		0.547492	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1346		0.547451	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1347		0.547451	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

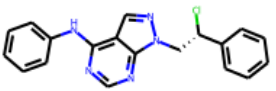
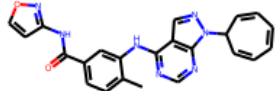
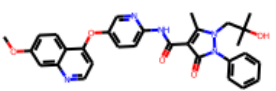
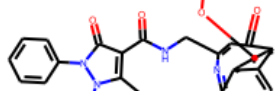
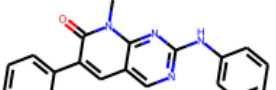
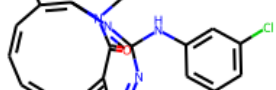
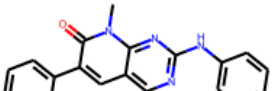
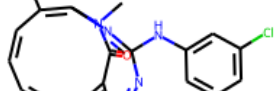
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1348		0.547441	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1349		0.547441	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1350		0.547414	<chem>O=C(CNC(=O)Oc1cccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
1351		0.547347	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333

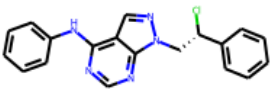
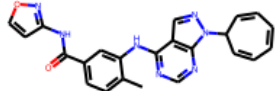
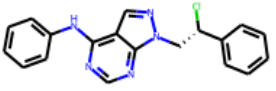
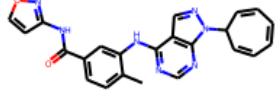
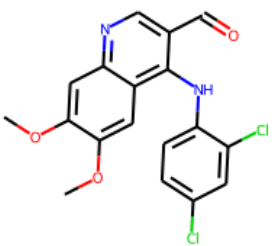
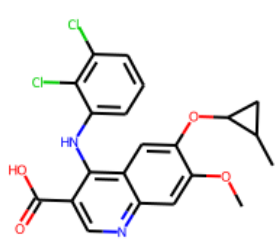
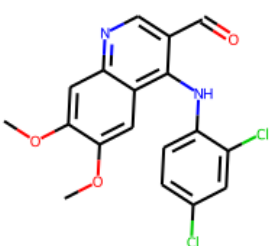
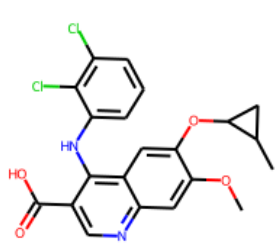
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1352		0.547290	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1353		0.547290	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1354		0.547043	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1355		0.547043	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

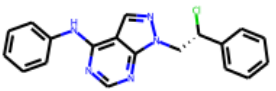
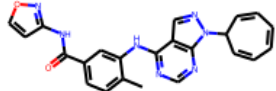
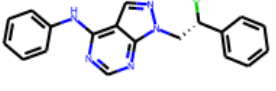
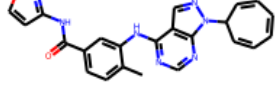
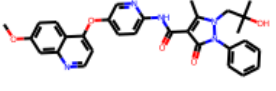
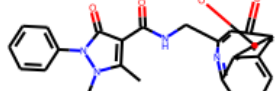
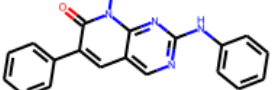
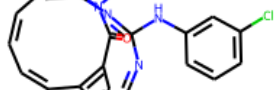
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1356		0.546980	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1357		0.546980	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1358		0.546980	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1359		0.546980	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

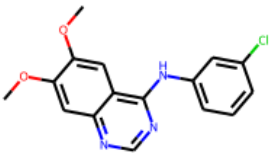
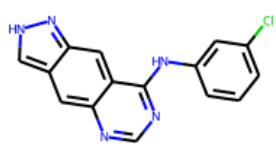
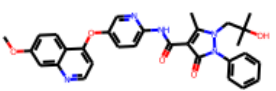
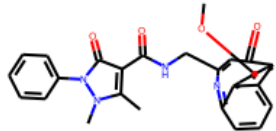
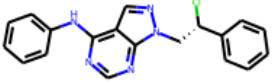
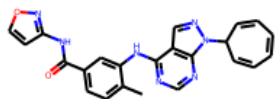
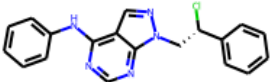
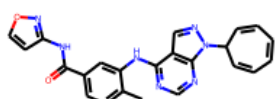
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1360		0.546961	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1361		0.546950	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1362		0.546936	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1363		0.546936	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

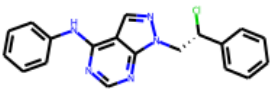
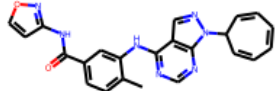
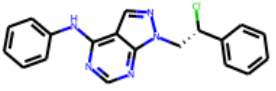
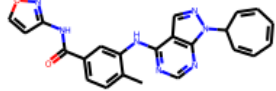
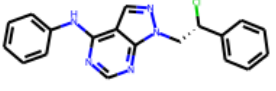
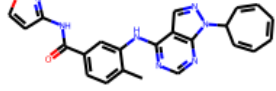
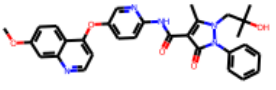
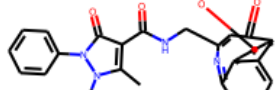
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1364		0.546936	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1365		0.546928	<chem>Cc1ccc(C(=O)Nc2econ2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1366		0.546928	<chem>Cc1ccc(C(=O)Nc2econ2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1367		0.546928	<chem>Cc1ccc(C(=O)Nc2econ2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

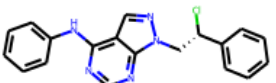
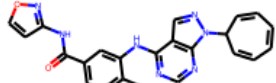
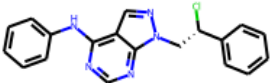
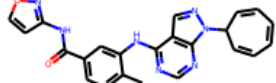
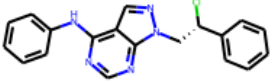
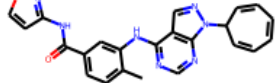
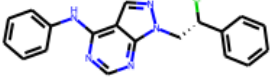
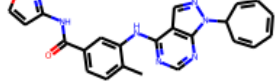
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1368		0.546928	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1369		0.546766	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1370		0.546740	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1371		0.546740	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

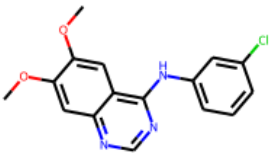
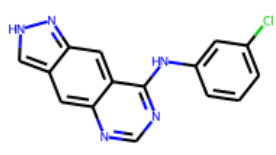
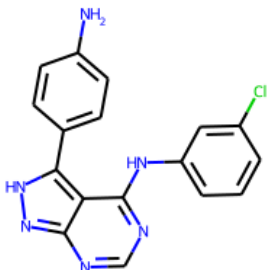
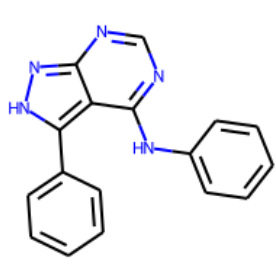
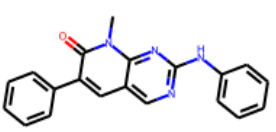
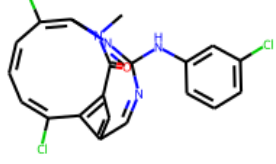
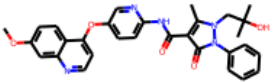
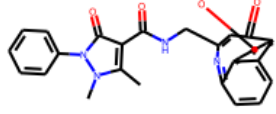
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1372		0.546610	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1373		0.546414	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1374		0.546414	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1375		0.546414	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

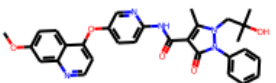
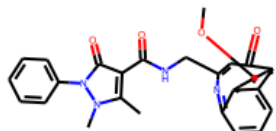
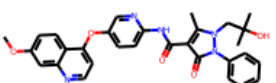
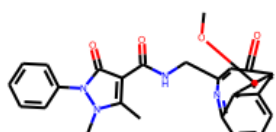
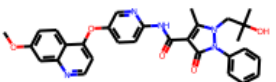
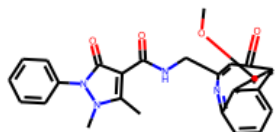
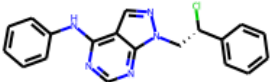
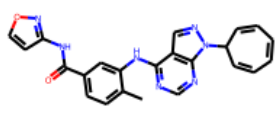
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1376		0.546399	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1377		0.546399	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1378		0.546281	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1379		0.546245	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

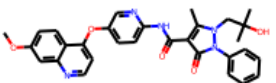
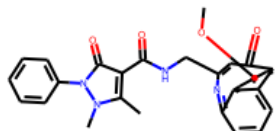
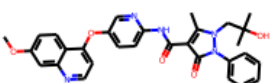
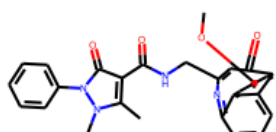
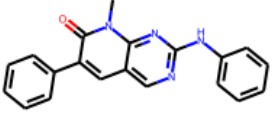
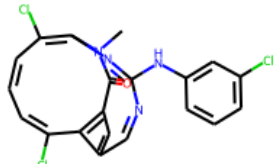
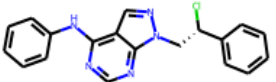
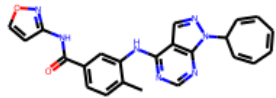
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1380		0.546210	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333
1381		0.546183	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1382		0.546176	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1ccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1383		0.546176	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1ccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

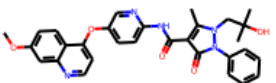
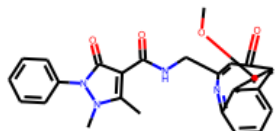
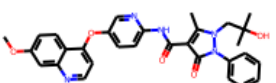
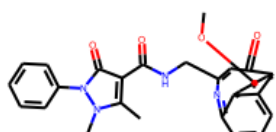
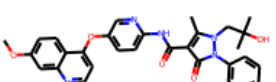
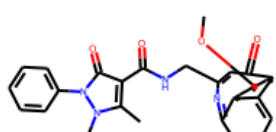
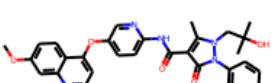
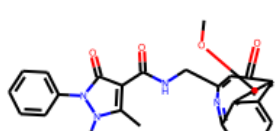
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1384		0.546154	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1385		0.545984	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1386		0.545984	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1387		0.545980	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

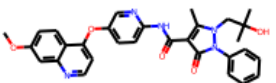
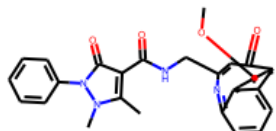
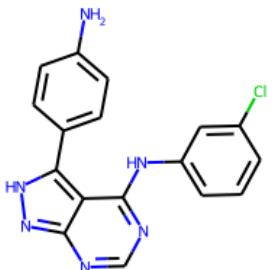
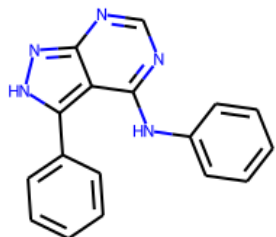
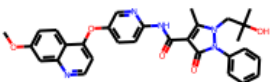
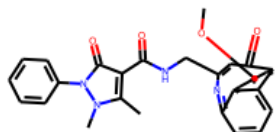
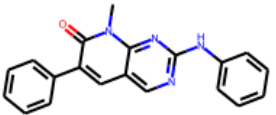
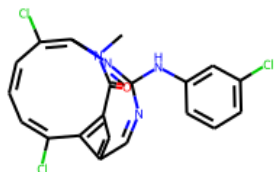
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1388		0.545911	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1389		0.545842	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1390		0.545712	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1391		0.545651	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

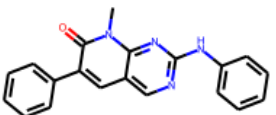
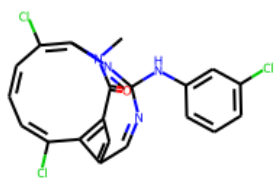
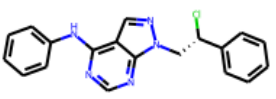
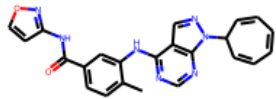
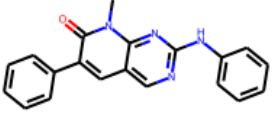
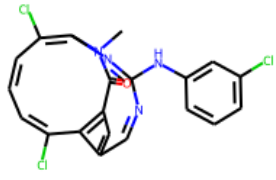
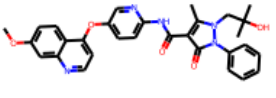
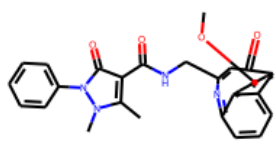
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1392		0.545543	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333
1393		0.545523	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1394		0.545384	<chem>Clc1cccc(Nc2nc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1395		0.545019	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

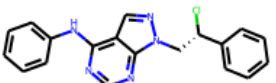
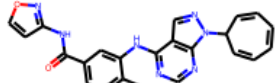
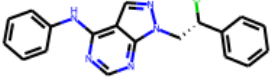
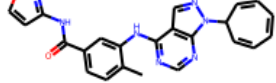
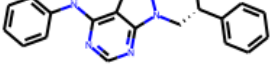
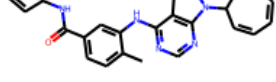
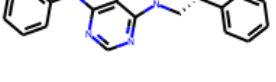
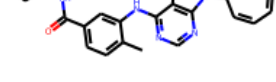
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1396		0.545019	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1397		0.545016	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1398		0.545016	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1399		0.544984	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

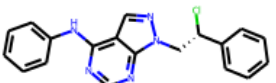
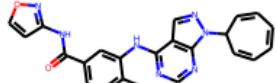
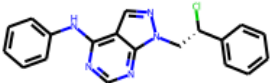
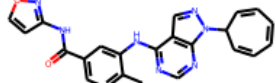
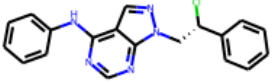
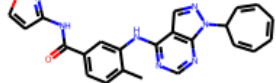
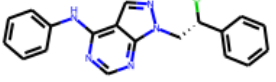
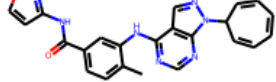
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1400		0.544974	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1401		0.544968	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1402		0.544957	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1403		0.544918	<chem>Cc1ccc(C(=O)Nc2con2)cc1Nc1ncnc2c1cnn2C1cccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

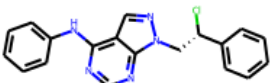
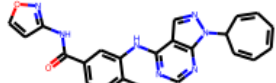
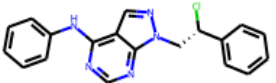
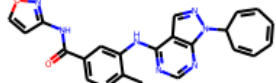
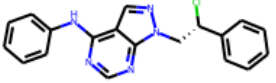
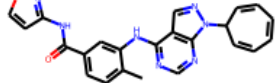
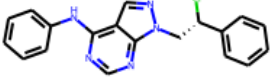
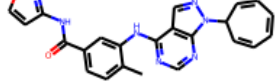
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1404		0.544586	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1405		0.544533	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1406		0.544218	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1407		0.544118	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

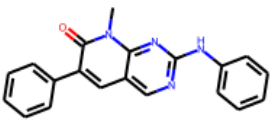
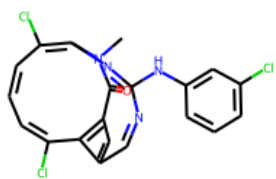
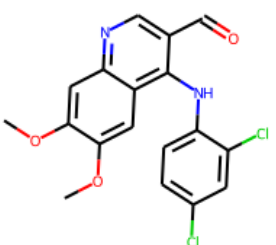
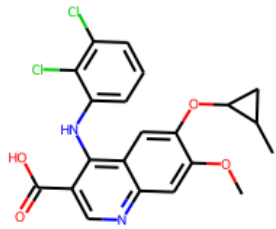
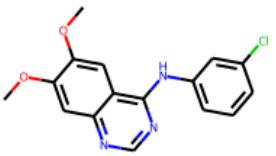
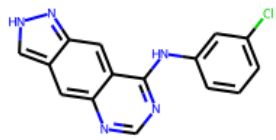
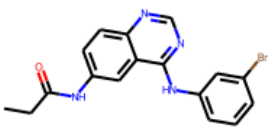
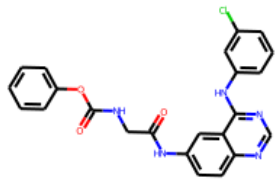
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1408		0.544118	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1409		0.544096	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1410		0.544071	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1411		0.544025	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

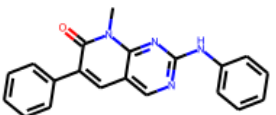
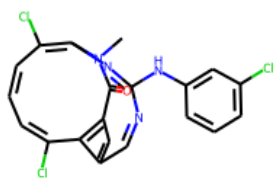
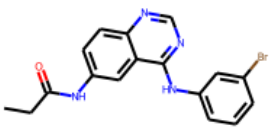
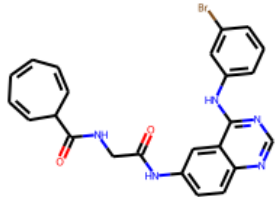
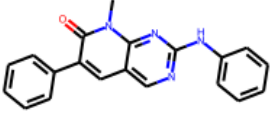
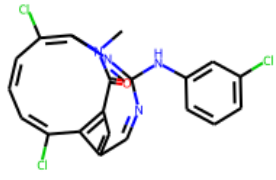
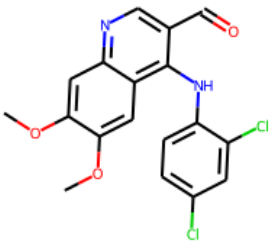
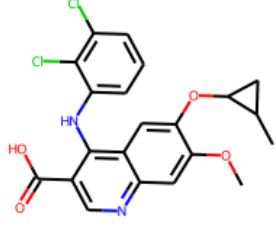
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1412		0.544025	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1413		0.544012	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1414		0.543779	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1415		0.543757	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

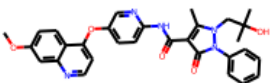
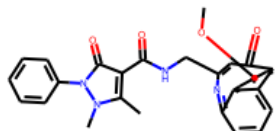
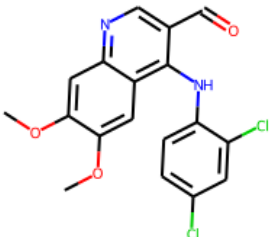
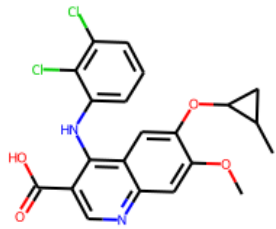
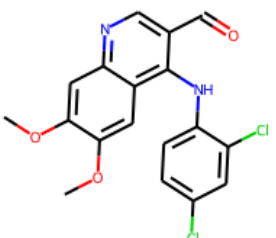
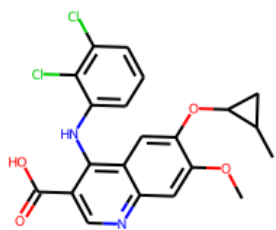
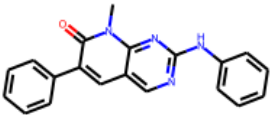
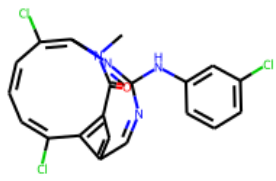
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1416		0.543668	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1417		0.543568	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1418		0.543568	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1419		0.543568	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

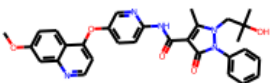
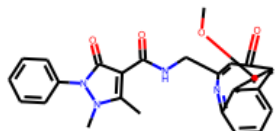
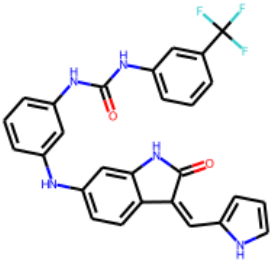
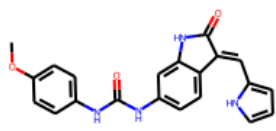
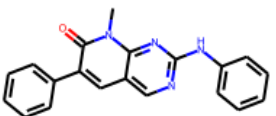
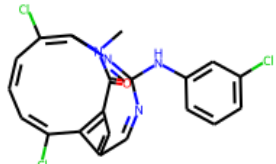
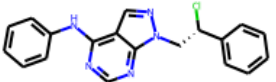
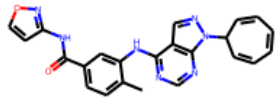
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1420		0.543568	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1421		0.543463	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1422		0.543463	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1423		0.543463	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

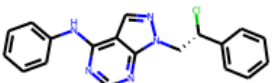
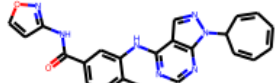
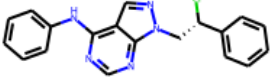
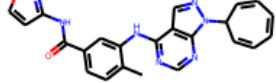
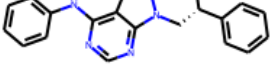
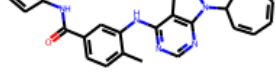
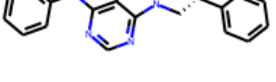
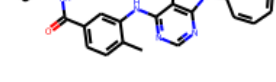
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1424		0.543463	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1425		0.543329	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1426		0.543329	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1427		0.543210	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

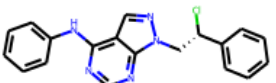
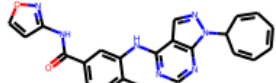
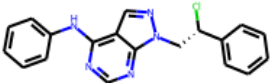
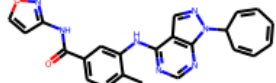
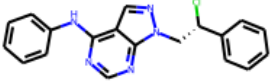
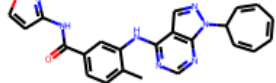
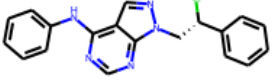
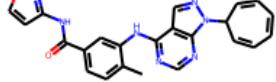
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1428		0.542990	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1429		0.542815	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1430		0.542739	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333
1431		0.542688	<chem>O=C(CNC(=O)Oc1cccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889

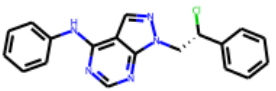
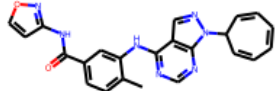
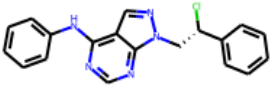
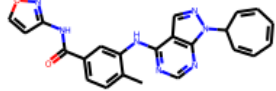
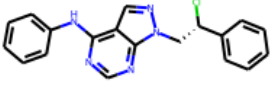
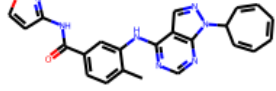
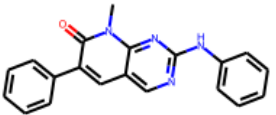
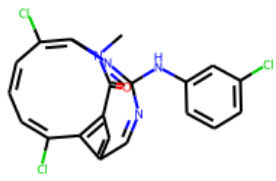
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1432		0.542636	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1433		0.542572	<chem>O=C(CNC(=O)C1cccc1)Nc1ccc2nenc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.623362	2.525411	2.997881	4	0.772905
1434		0.542412	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1435		0.542385	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

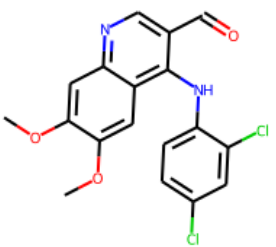
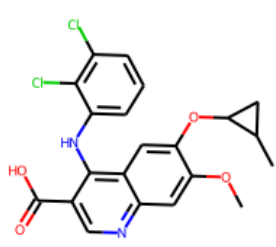
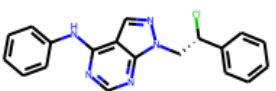
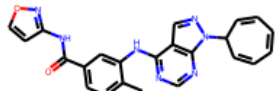
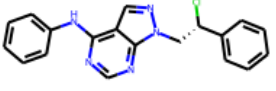
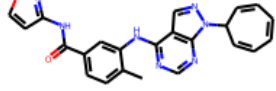
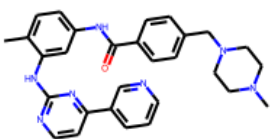
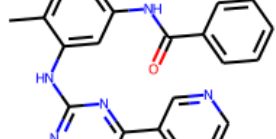
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1436		0.542265	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1437		0.542264	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1438		0.542264	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1439		0.542101	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

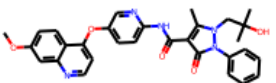
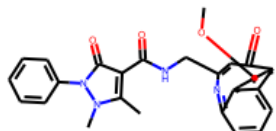
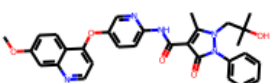
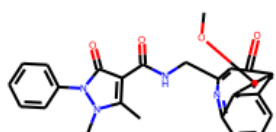
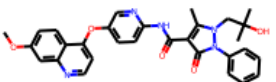
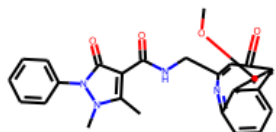
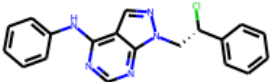
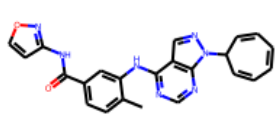
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1440		0.542066	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1441		0.542042	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
1442		0.541985	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1443		0.541973	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

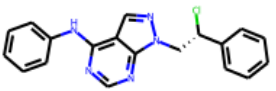
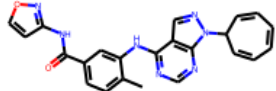
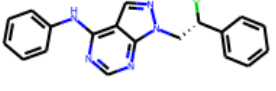
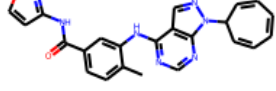
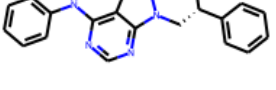
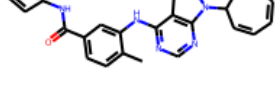
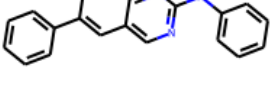

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1444		0.541973	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1445		0.541973	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1446		0.541973	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1447		0.541973	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

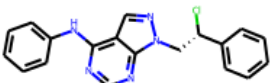
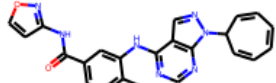
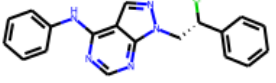
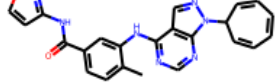
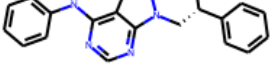
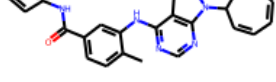
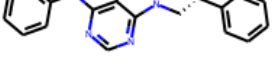
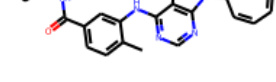
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1448		0.541973	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1449		0.541945	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1450		0.541945	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1451		0.541945	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

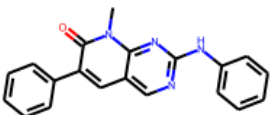
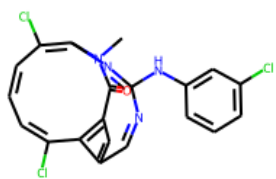
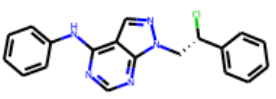
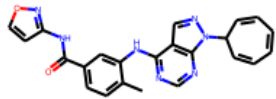
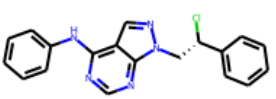
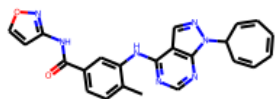
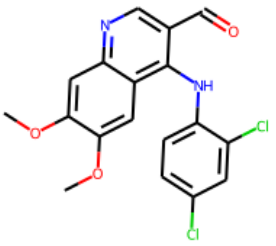
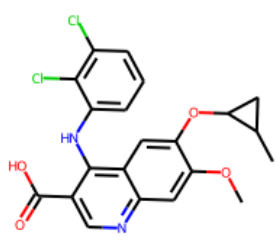
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1452		0.541945	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1453		0.541940	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1454		0.541940	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1455		0.541827	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

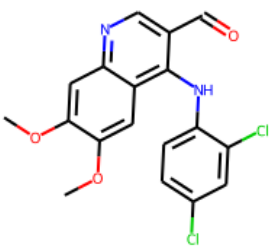
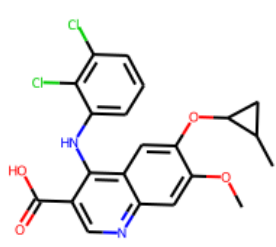
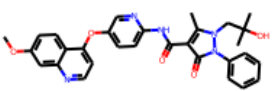
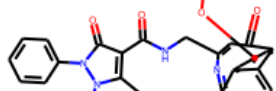
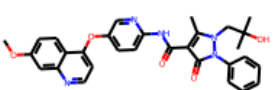
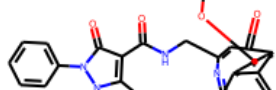
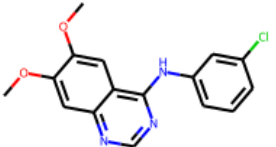
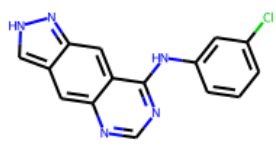
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1456		0.541785	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1457		0.541753	<chem>Cc1ccc(C(=O)Nc2con2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1458		0.541753	<chem>Cc1ccc(C(=O)Nc2con2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1459		0.541632	<chem>Cc1ccc(NC(=O)c2ccccc2)cc1Nc1cccc(-c2ccnc2)n1</chem>		0.0	0.768132	3.608437	2.513170	4	0.854555

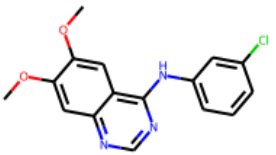
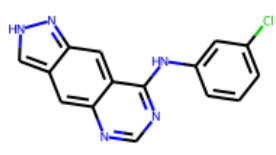
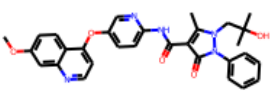
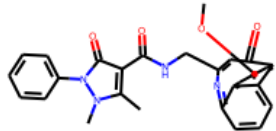
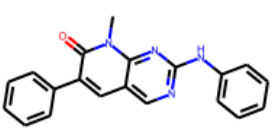
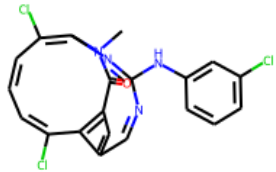
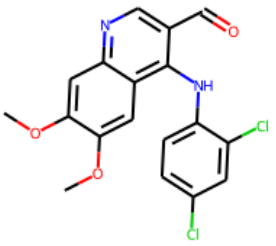
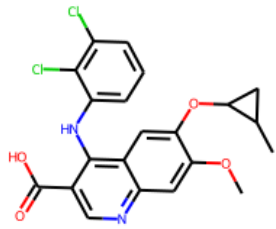
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1460		0.541622	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1461		0.541622	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1462		0.541466	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1463		0.541456	<chem>Cc1ccc(C(=O)Nc2con2)cc1Nc1ncnc2c1cn2C1cccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

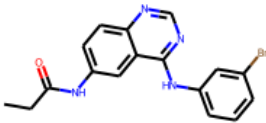
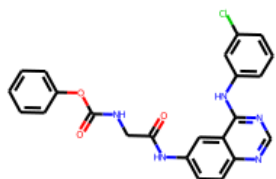
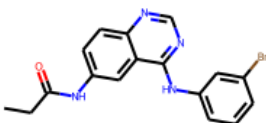
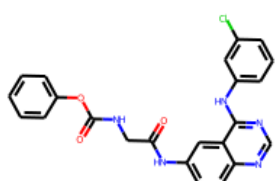
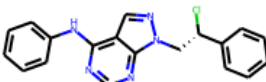
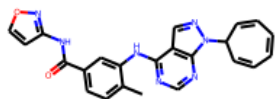
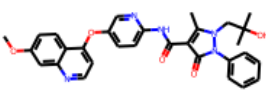
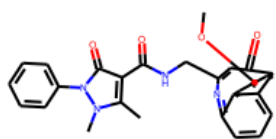
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1464		0.541456	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1465		0.541456	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1466		0.541456	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1467		0.541445	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

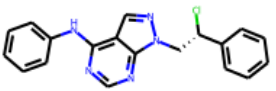
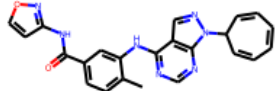
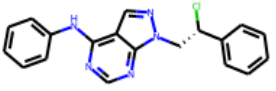
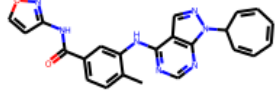
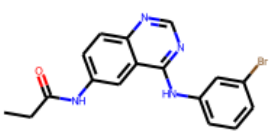
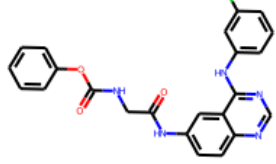
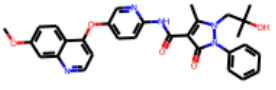
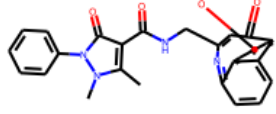
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1468		0.541429	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1469		0.541429	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1470		0.541337	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1471		0.541337	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

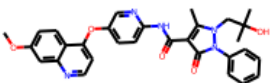
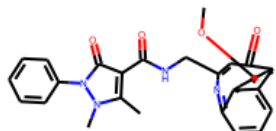
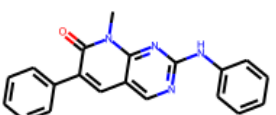
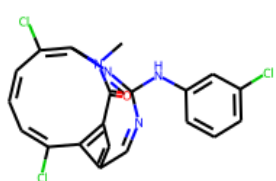
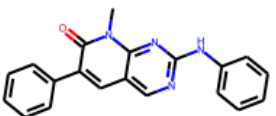
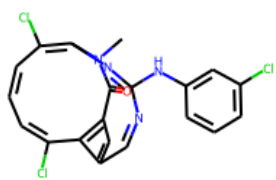
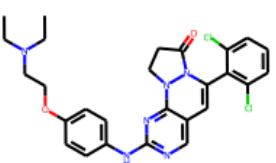
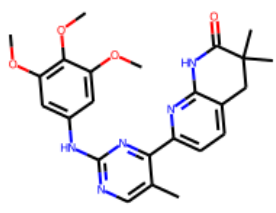
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1472		0.541313	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1473		0.541297	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1474		0.541297	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1475		0.540995	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

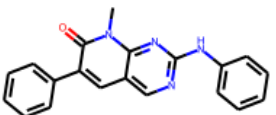
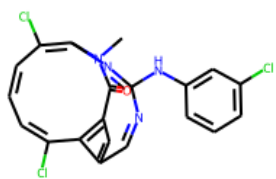
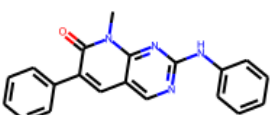
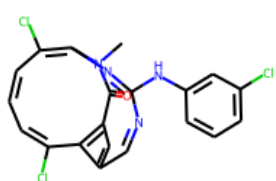
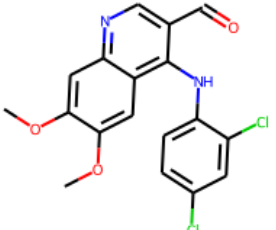
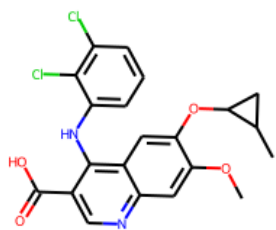
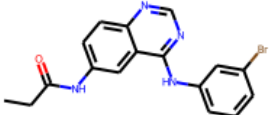
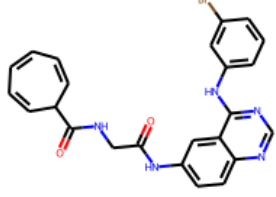
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1476		0.540995	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1477		0.540914	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1478		0.540914	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1479		0.540900	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333

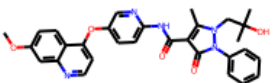
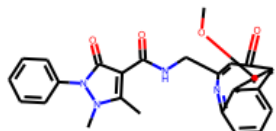
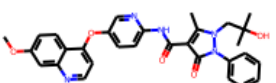
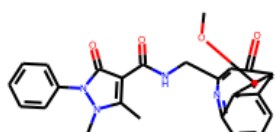
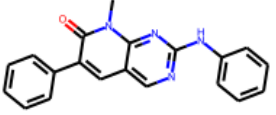
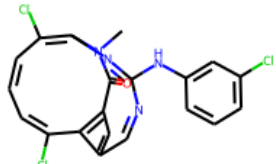
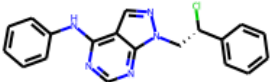
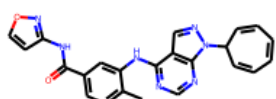
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1480		0.540816	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333
1481		0.540752	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1482		0.540644	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1483		0.540623	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

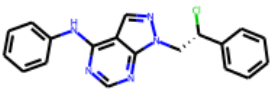
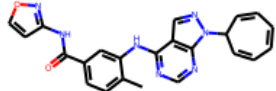
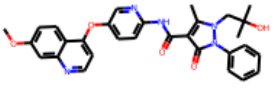
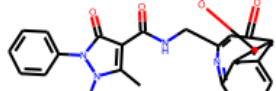
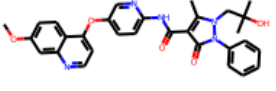
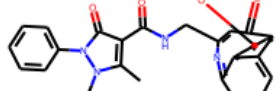
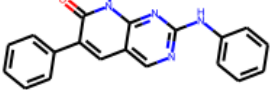

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1484		0.540614	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
1485		0.540614	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
1486		0.540611	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1487		0.540597	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

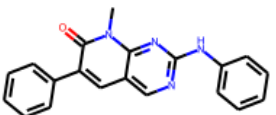
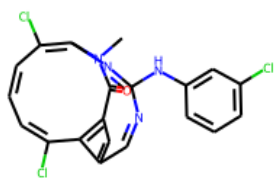
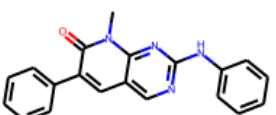
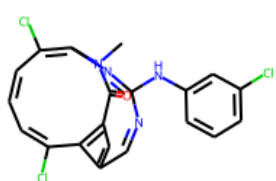
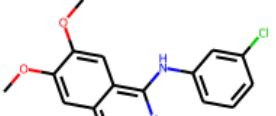
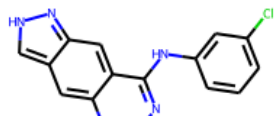
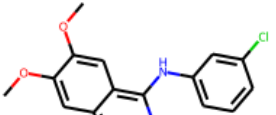
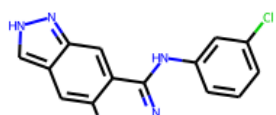
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1489		0.540386	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1490		0.540301	<chem>O=C(CNC(=O)Oc1cccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
1491		0.540267	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

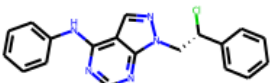
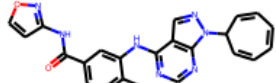
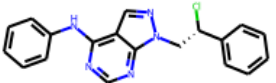
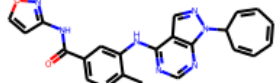
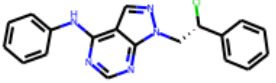
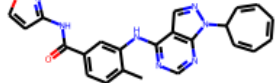
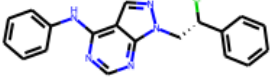
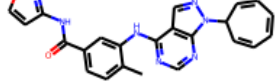
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1492		0.540267	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1493		0.540230	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1494		0.540230	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1495		0.540013	<chem>COc1cc(Nc2ncc(C)c(-c3ccc4c(n3)NC(=O)C(C)(C)C4)n2)cc(OC)c1OC</chem>		4.0	0.768132	3.608437	2.513170	4	0.757734

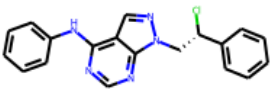
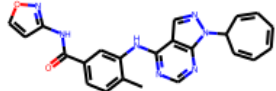
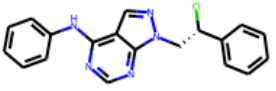
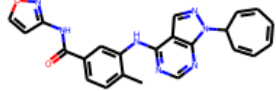
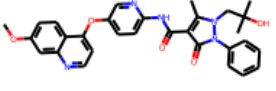
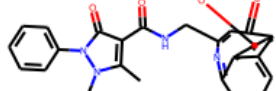
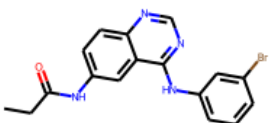
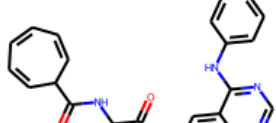
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1496		0.540000	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1497		0.540000	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1498		0.539896	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1499		0.539846	<chem>O=C(CNC(=O)C1cccc1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.623362	2.525411	2.997881	4	0.772905

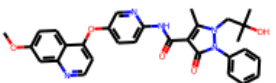
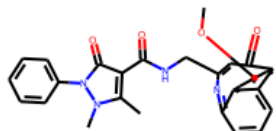
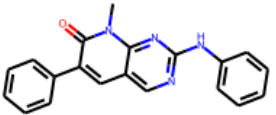
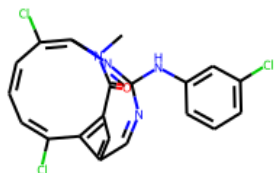
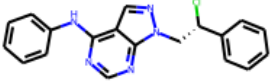
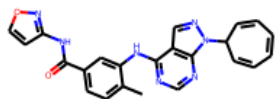
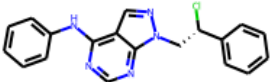
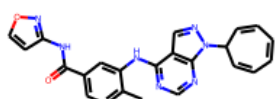
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1500		0.539832	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1501		0.539832	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1502		0.539830	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1503		0.539726	<chem>Cc1ccc(C(=O)Nc2con2)cc1Nc1ncnc2c1cnn2C1cccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

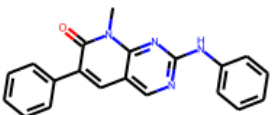
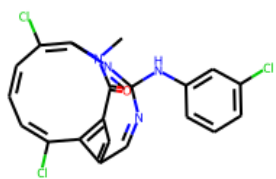
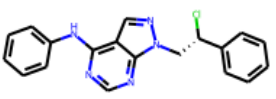
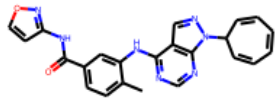
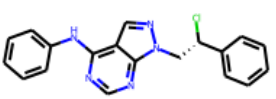
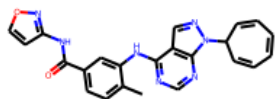
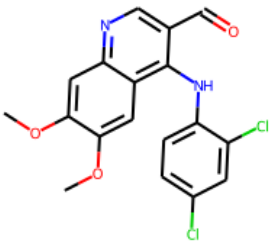
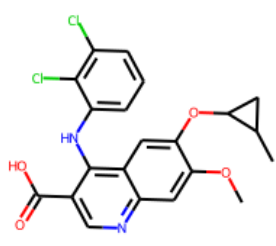
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1504		0.539726	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1505		0.539725	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1506		0.539725	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1507		0.539634	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

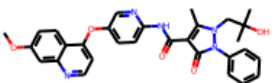
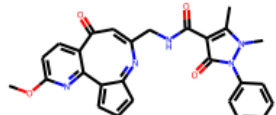
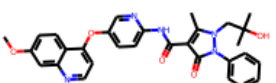
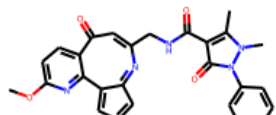
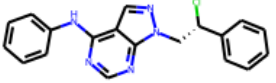
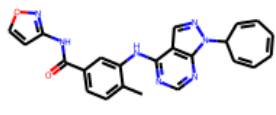
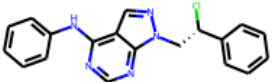
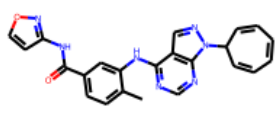
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1508		0.539634	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1509		0.539574	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1510		0.539568	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333
1511		0.539568	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333

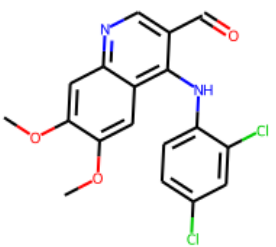
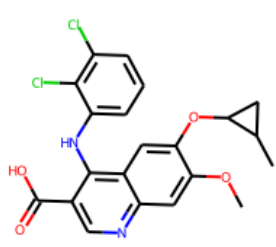
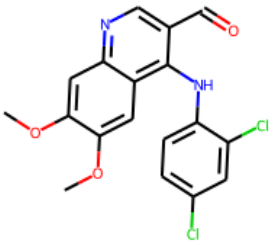
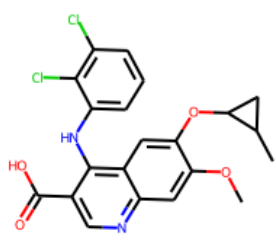
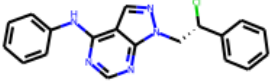
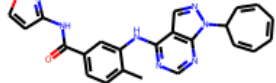
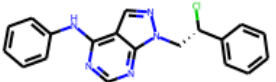
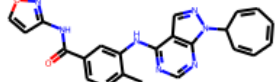
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1512		0.539402	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1513		0.539402	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1514		0.539402	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1515		0.539402	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

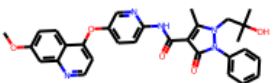
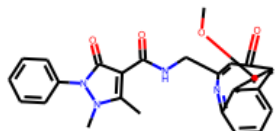
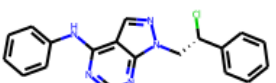
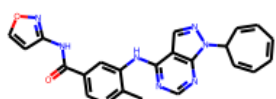
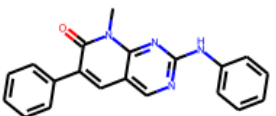
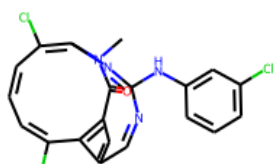
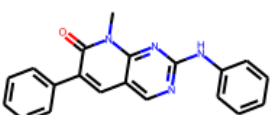
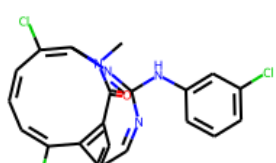
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1516		0.539402	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1517		0.539402	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1518		0.539190	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1519		0.539130	<chem>O=C(CNC(=O)C1cccccc1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.623362	2.525411	2.997881	4	0.772905

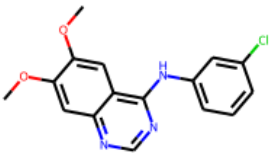
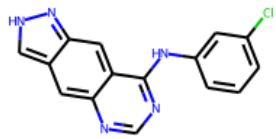
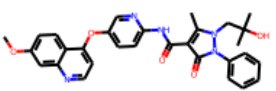
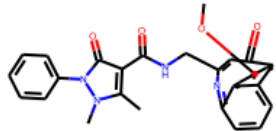
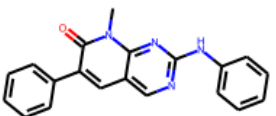
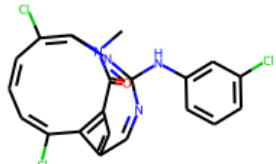
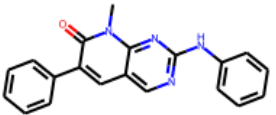
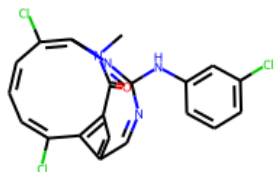
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1520		0.539067	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1521		0.538986	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1522		0.538978	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1523		0.538978	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

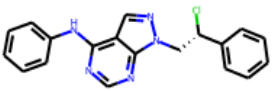
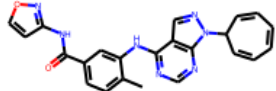
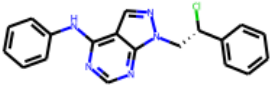
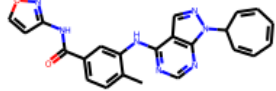
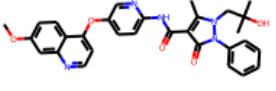
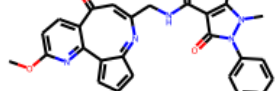
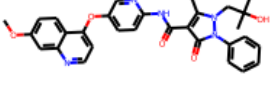
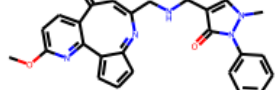
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1524		0.538816	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1525		0.538728	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1526		0.538728	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1527		0.538678	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

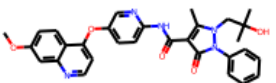
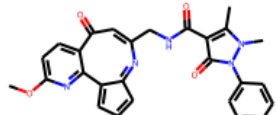
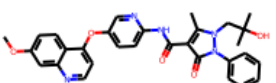
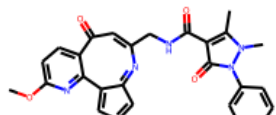
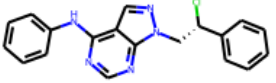
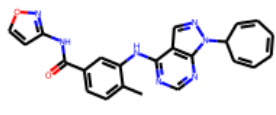
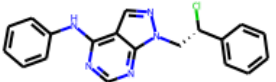
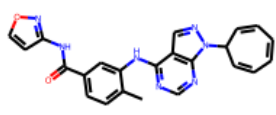
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1528		0.538676	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1529		0.538676	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1530		0.538570	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1531		0.538570	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

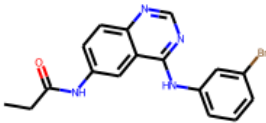
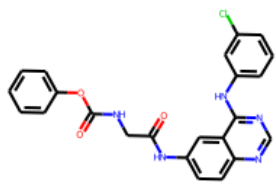
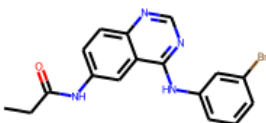
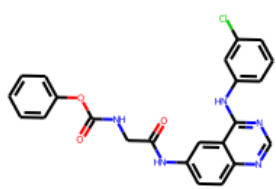
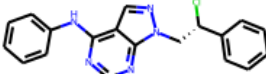
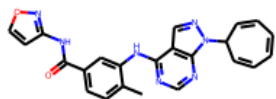
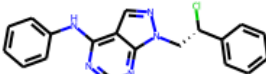
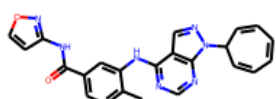
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1532		0.538176	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1533		0.538176	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1534		0.538141	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1535		0.538141	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

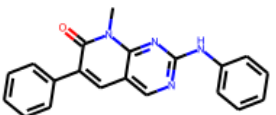
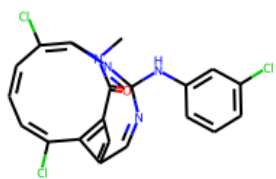
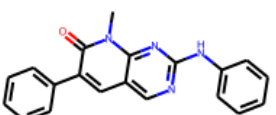
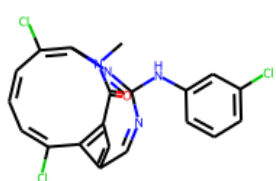
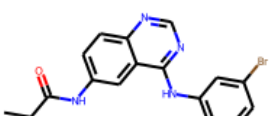
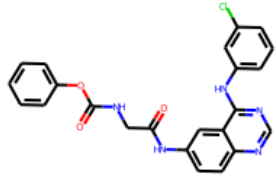
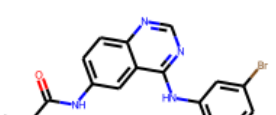
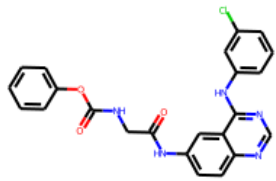
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1536		0.538136	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1537		0.538133	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1538		0.538106	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1539		0.538106	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

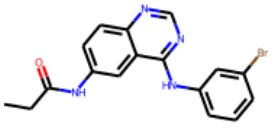
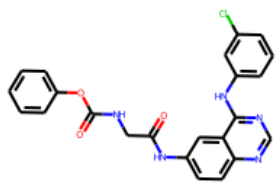
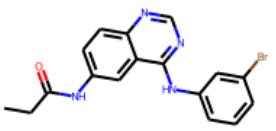
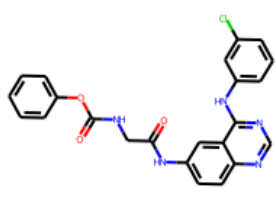
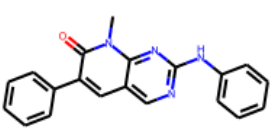
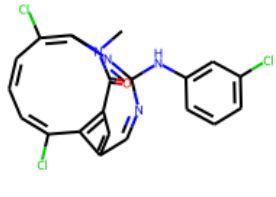
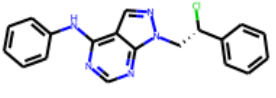
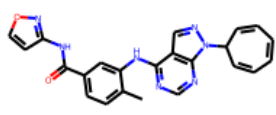
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1540		0.537994	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333
1541		0.537842	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1542		0.537602	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1543		0.537577	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

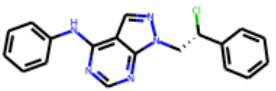
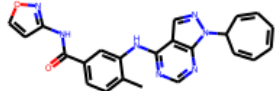
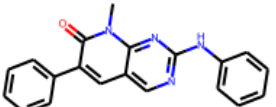
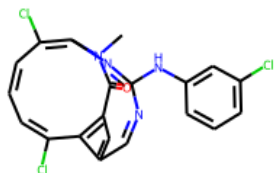
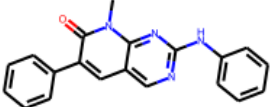
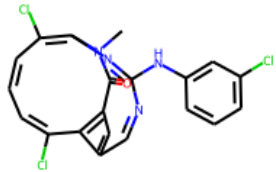
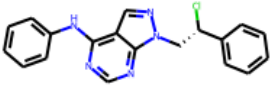
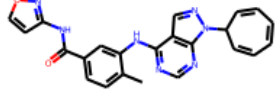
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1544		0.537410	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1545		0.537410	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1546		0.537347	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1547		0.537347	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

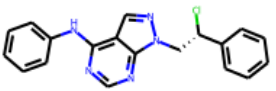
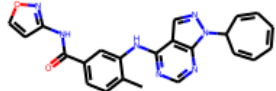
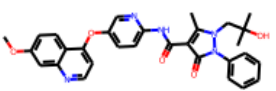
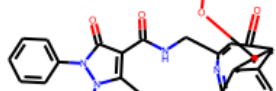
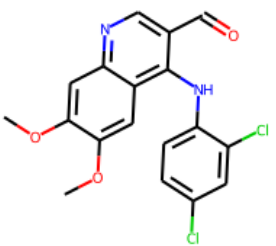
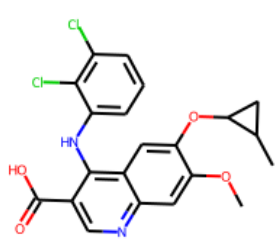
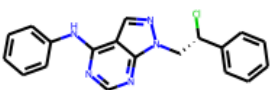
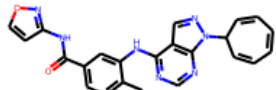
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1548		0.537347	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1549		0.537347	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1550		0.537260	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1551		0.537260	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

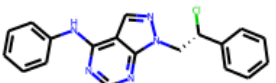
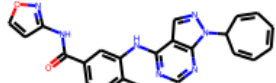
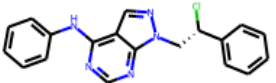
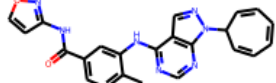
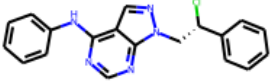
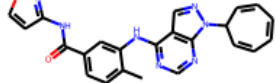
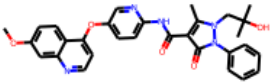
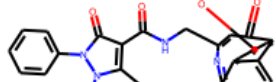
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1552		0.537238	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
1553		0.537238	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
1554		0.537219	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1555		0.537219	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

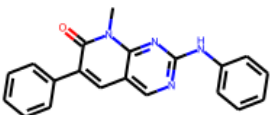
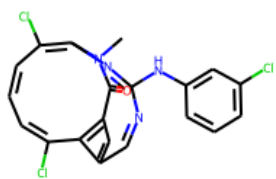
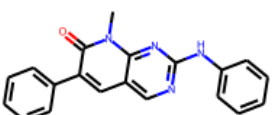
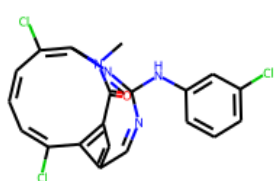
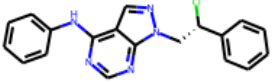
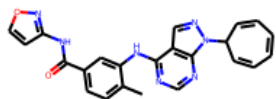
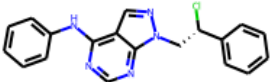
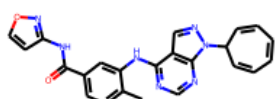
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1556		0.537108	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1557		0.536995	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1558		0.536851	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
1559		0.536851	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889

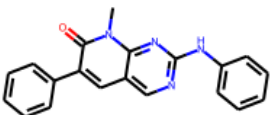
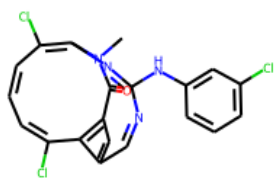
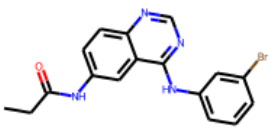
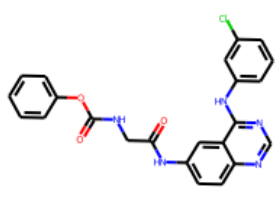
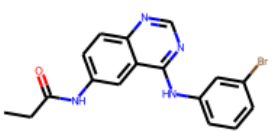
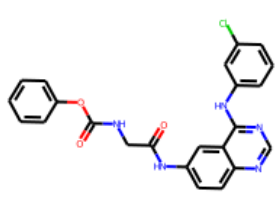
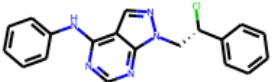
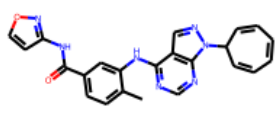
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1560		0.536851	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
1561		0.536851	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
1562		0.536513	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1563		0.536469	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

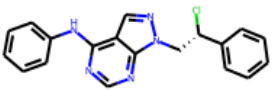
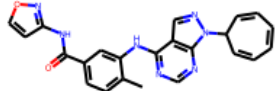
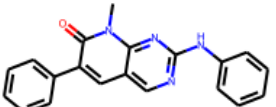
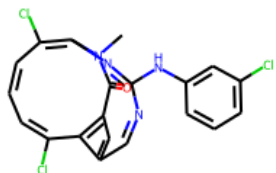
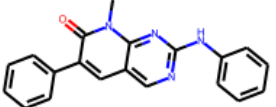
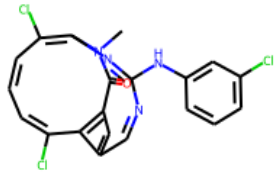
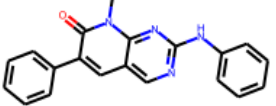
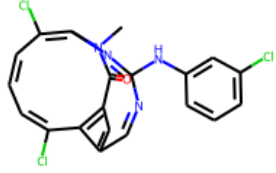
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1564		0.536469	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1565		0.536429	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1566		0.536398	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1567		0.536396	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

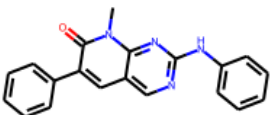
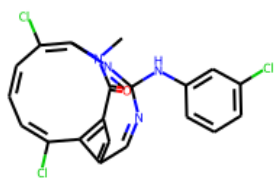
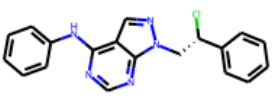
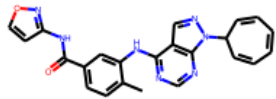
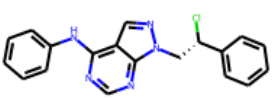
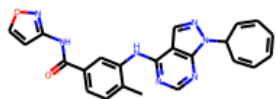
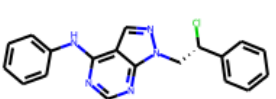
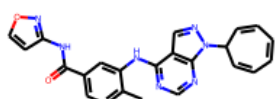
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1568		0.536396	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1569		0.536310	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1570		0.536262	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1571		0.536252	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

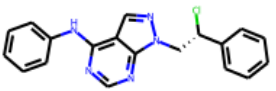
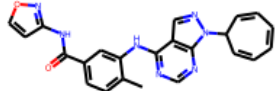
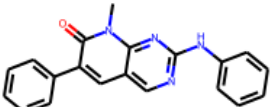
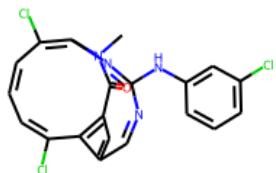
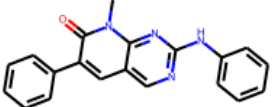
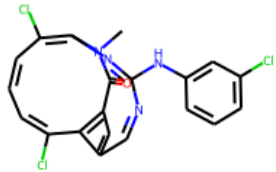
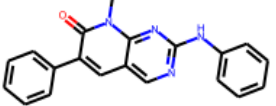
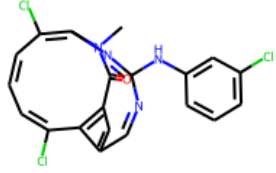
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1572		0.536252	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1573		0.536252	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1574		0.536252	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1575		0.536224	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

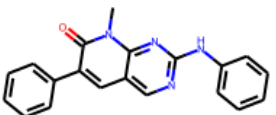
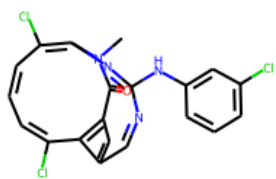
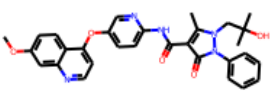
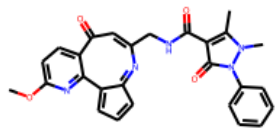
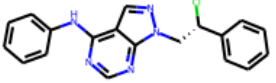
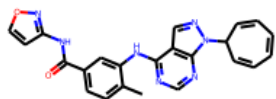
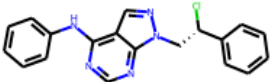
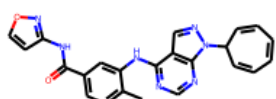
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1576		0.536145	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1577		0.536145	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1578		0.536132	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1579		0.536132	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

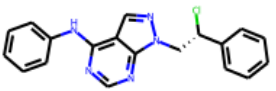
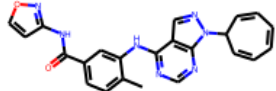
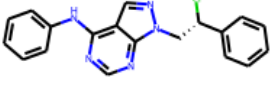
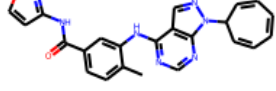
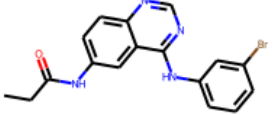
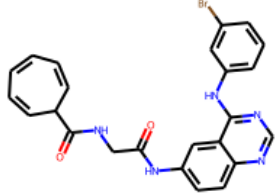
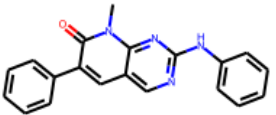
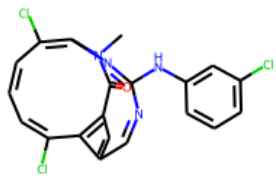
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1580		0.535878	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1581		0.535627	<chem>O=C(CNC(=O)Oc1cccc1)Nc1ccc2nenc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
1582		0.535627	<chem>O=C(CNC(=O)Oc1cccc1)Nc1ccc2nenc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
1583		0.535616	<chem>Cc1ccc(C(=O)Nc2con2)cc1Nc1ncnc2c1cn2C1cccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

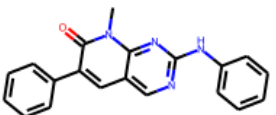
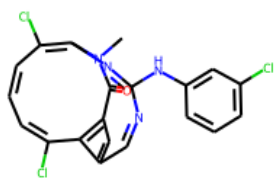
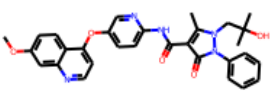
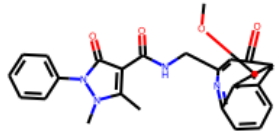
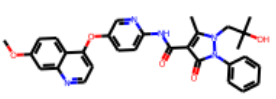
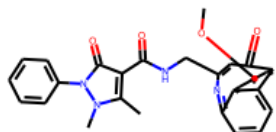
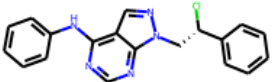
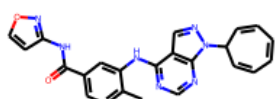
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1584		0.535616	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1585		0.535606	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1586		0.535606	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1587		0.535606	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

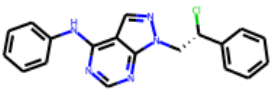
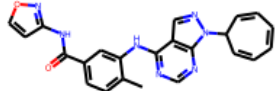
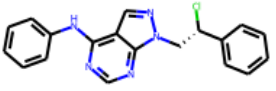
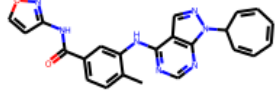
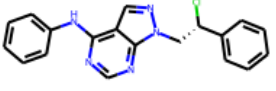
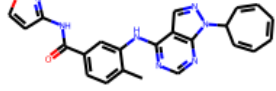
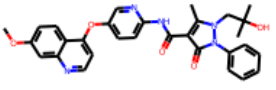
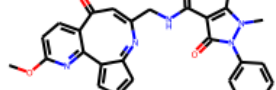
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1589		0.535535	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1590		0.535535	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1591		0.535535	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

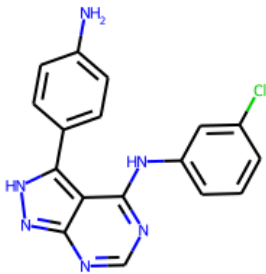
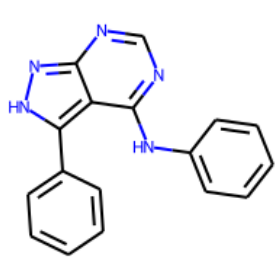
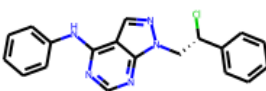
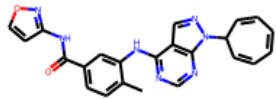
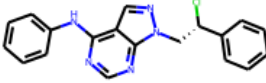
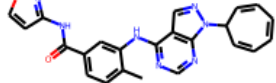
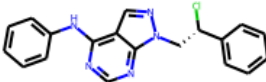
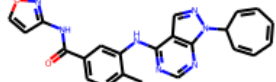
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1592		0.535535	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1593		0.535469	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1594		0.535469	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1595		0.535469	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

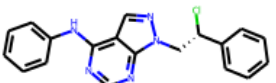
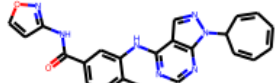
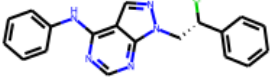
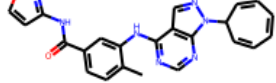
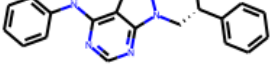
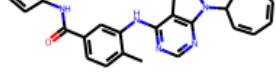
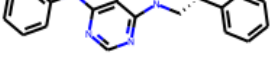
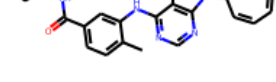
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1596		0.535469	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1597		0.535455	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1598		0.535306	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1ccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1599		0.535306	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1ccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

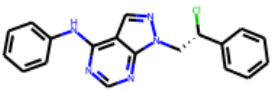
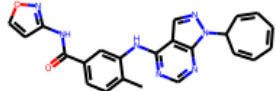
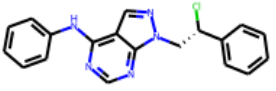
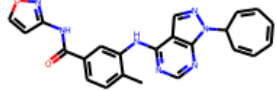
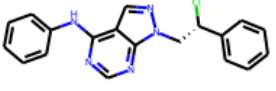
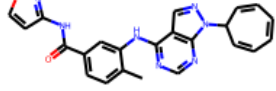
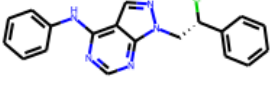
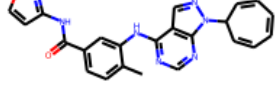
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1600		0.535306	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1601		0.535306	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1602		0.535284	<chem>O=C(CNC(=O)C1cccccc1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.623362	2.525411	2.997881	4	0.772905
1603		0.535232	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

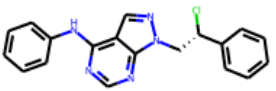
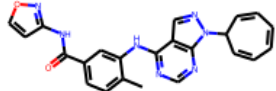
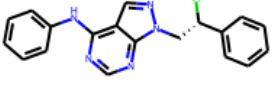
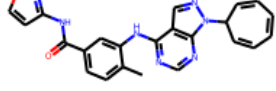
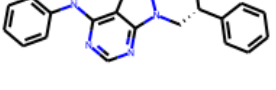
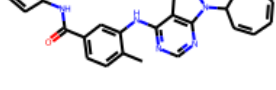
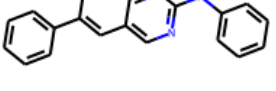

	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1604		0.535211	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1605		0.535181	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1606		0.535181	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1607		0.535088	<chem>Cc1ccc(C(=O)Nc2con2)cc1Nc1ncnc2c1cn2C1cccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

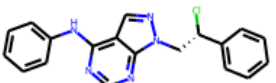
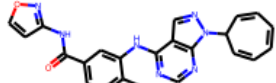
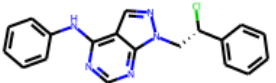
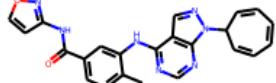
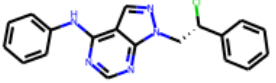
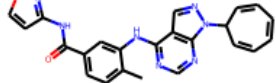
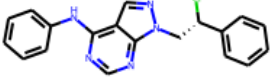
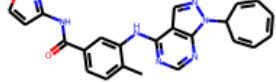
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1608		0.535088	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1609		0.535088	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1610		0.535088	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1611		0.535000	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

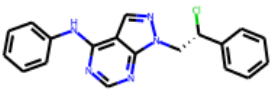
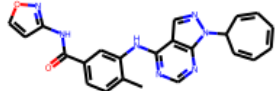
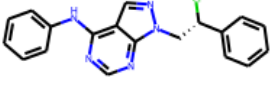
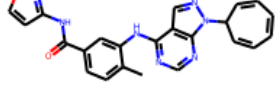
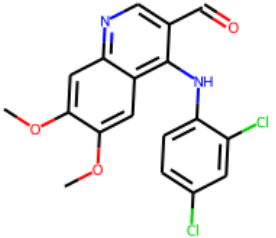
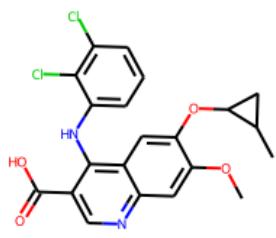
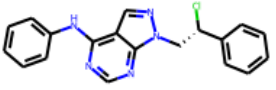
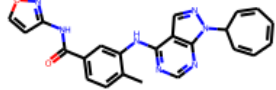
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1612		0.534970	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
1613		0.534694	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1614		0.534694	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1615		0.534694	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

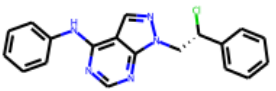
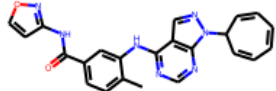
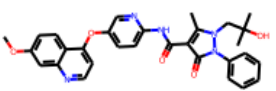
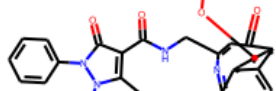
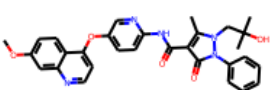
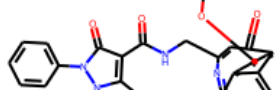
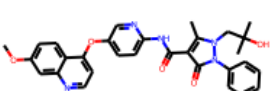
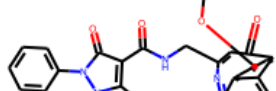
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1617		0.534587	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1618		0.534587	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1619		0.534578	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

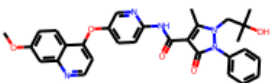
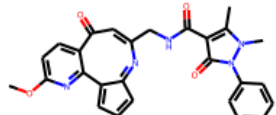
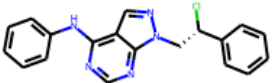
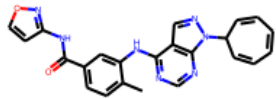
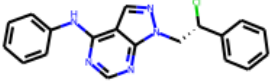
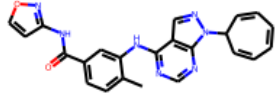
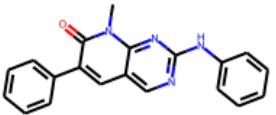
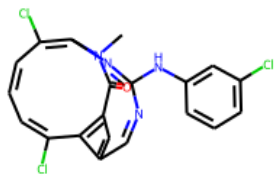
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1620		0.534578	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1621		0.534553	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1622		0.534553	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1623		0.534553	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

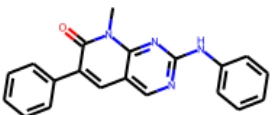
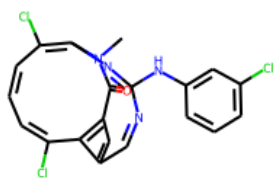
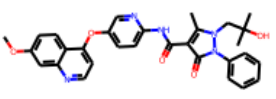
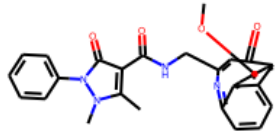
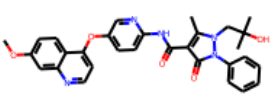
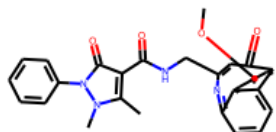
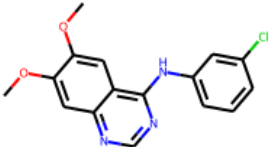
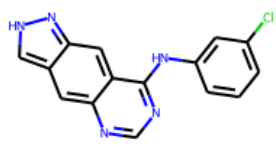
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1624		0.534553	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1625		0.534553	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1626		0.534553	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1627		0.534340	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

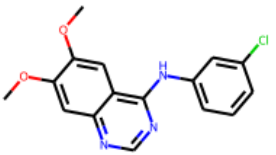
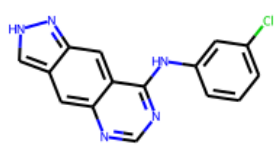
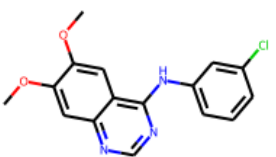
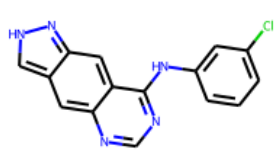
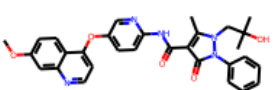
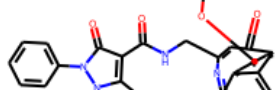
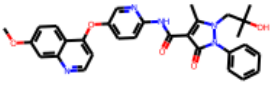
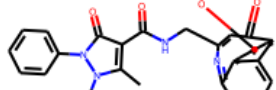
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1628		0.534218	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1629		0.534218	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1630		0.534218	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1631		0.534218	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

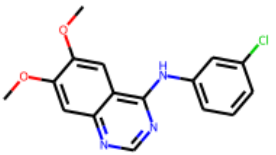
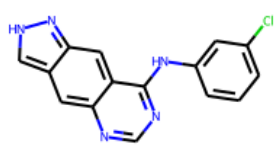
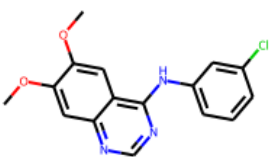
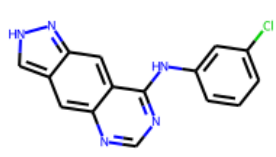
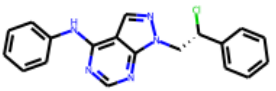
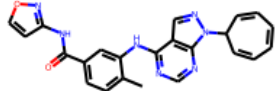
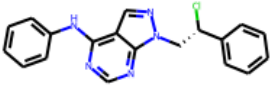
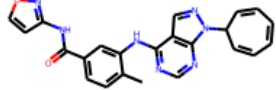
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1632		0.534218	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1633		0.534218	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1634		0.534213	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1635		0.534153	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

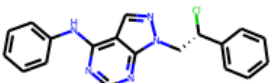
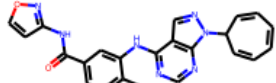
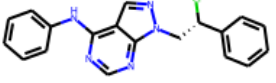
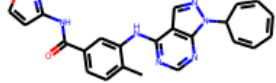
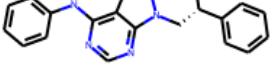
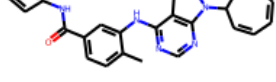
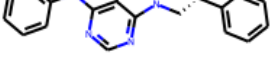
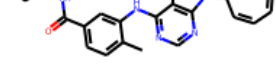
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1637		0.534139	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1638		0.534139	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1639		0.534006	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

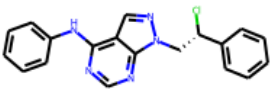
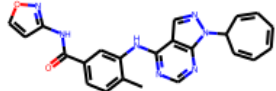
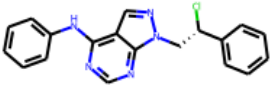
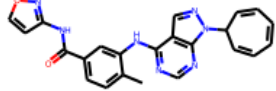
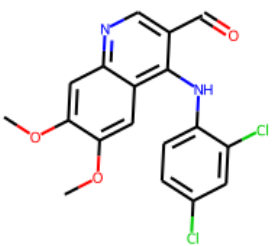
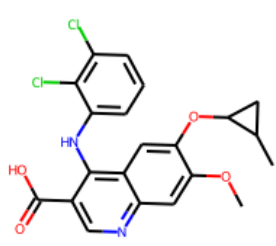
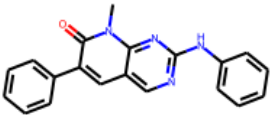
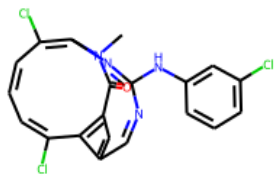
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1640		0.534002	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1641		0.533987	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1642		0.533987	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1643		0.533973	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

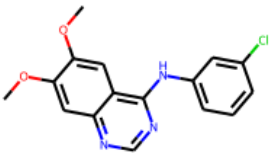
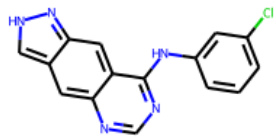
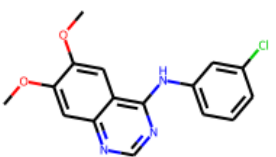
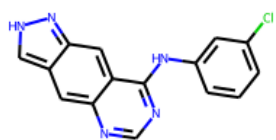
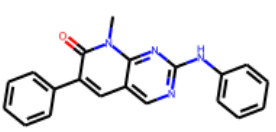
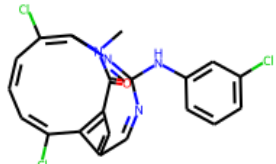
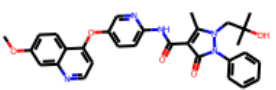
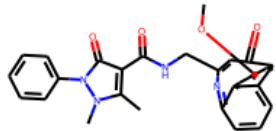
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1644		0.533789	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1645		0.533755	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1646		0.533755	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1647		0.533742	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333

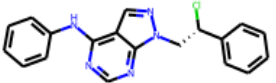
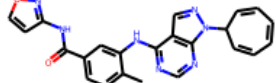
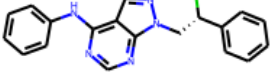
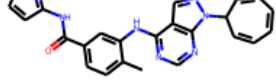
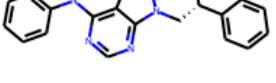
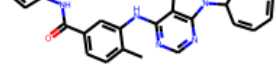
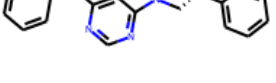
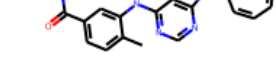
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1648		0.533742	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333
1649		0.533742	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333
1650		0.533684	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1651		0.533684	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

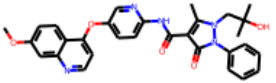
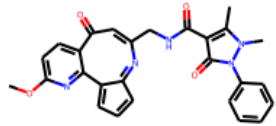
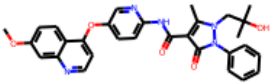
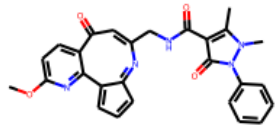
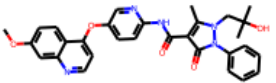
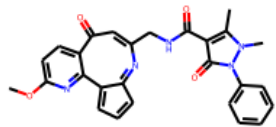
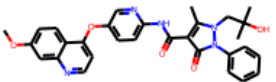
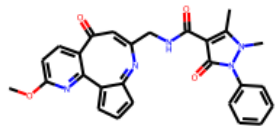
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1652		0.533469	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333
1653		0.533469	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333
1654		0.533425	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1cn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1655		0.533425	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1cn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

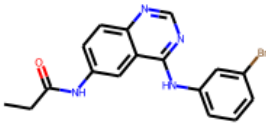
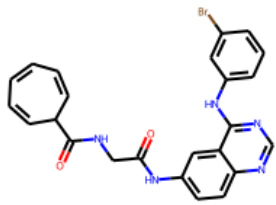
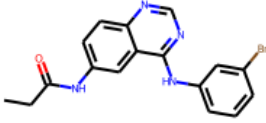
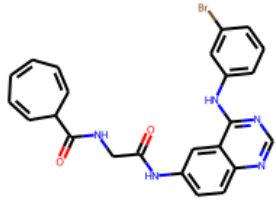
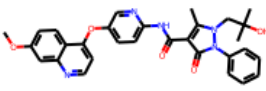
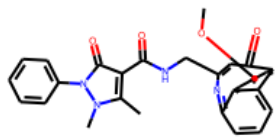
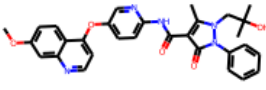
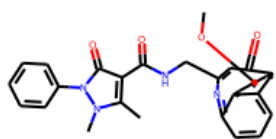
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1656		0.533425	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1657		0.533425	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1658		0.533425	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1659		0.533425	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

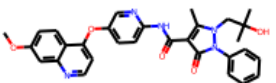
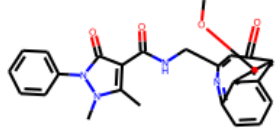
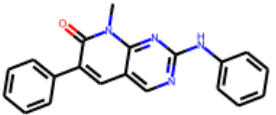
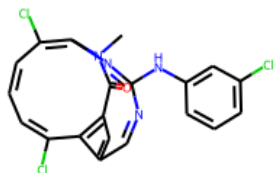
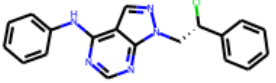
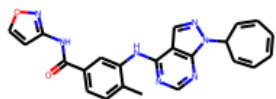
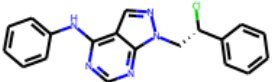
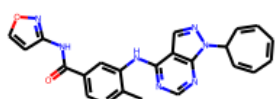
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1660		0.533379	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1661		0.533379	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1662		0.533283	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1663		0.533233	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

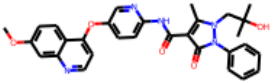
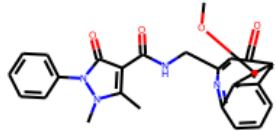
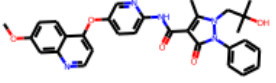
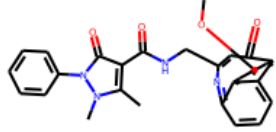
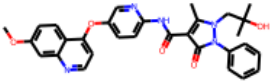
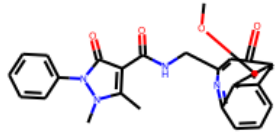
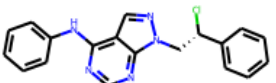
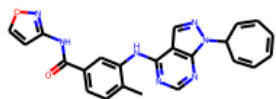
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1664		0.533199	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333
1665		0.533199	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333
1666		0.533183	<chem>Clc1cccc(Nc2nc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1667		0.533049	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

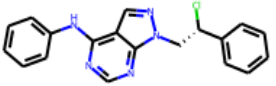
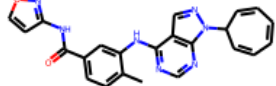
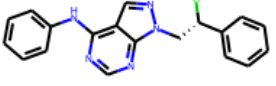
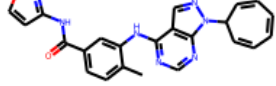
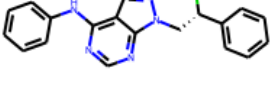
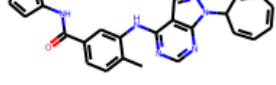
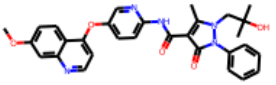
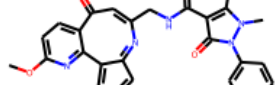
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1668		0.532909	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1669		0.532909	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1670		0.532881	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1671		0.532881	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

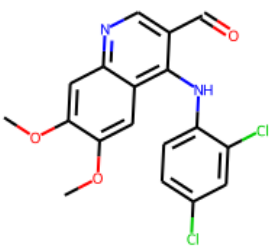
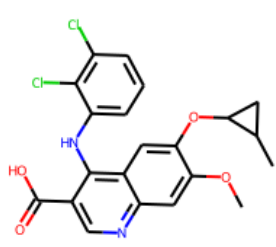
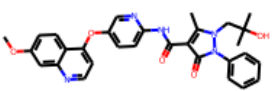
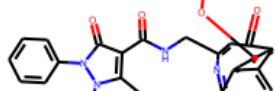
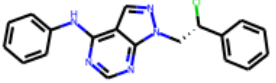
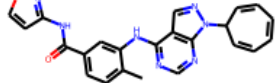
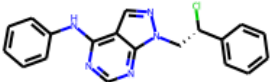
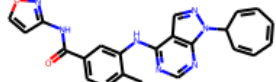
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1672		0.532773	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1673		0.532773	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1674		0.532773	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1675		0.532773	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

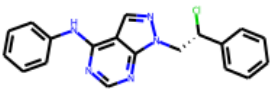
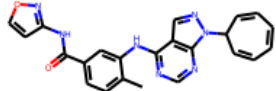
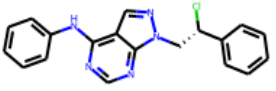
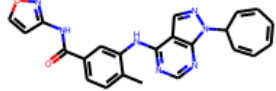
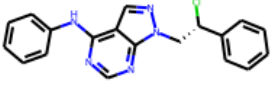
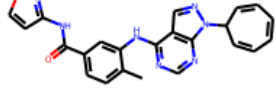
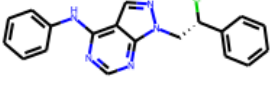
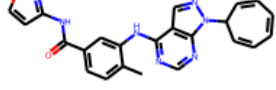
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1676		0.532751	<chem>O=C(CNC(=O)C1cccc1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.623362	2.525411	2.997881	4	0.772905
1677		0.532751	<chem>O=C(CNC(=O)C1cccc1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.623362	2.525411	2.997881	4	0.772905
1678		0.532551	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1679		0.532551	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

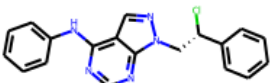
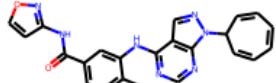
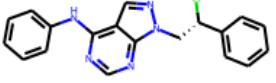
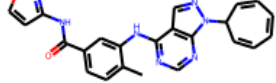
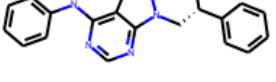
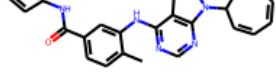
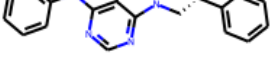
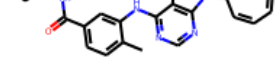
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1680		0.532481	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1681		0.532270	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1682		0.532269	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1683		0.532269	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

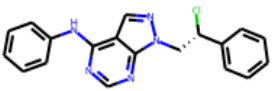
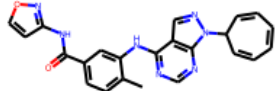
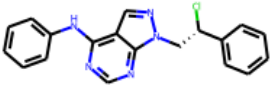
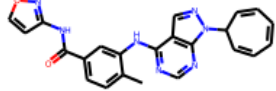
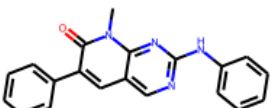
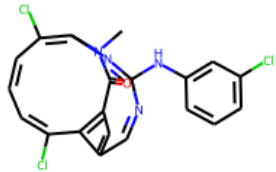
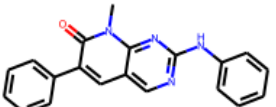
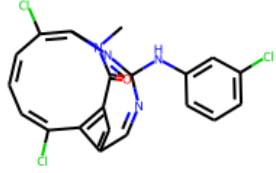
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1684		0.532241	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1685		0.532223	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1686		0.532223	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1687		0.532192	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

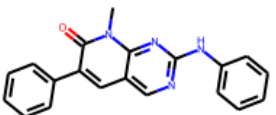
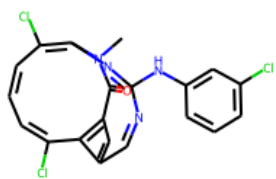
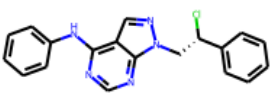
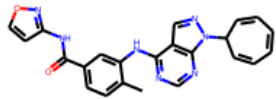
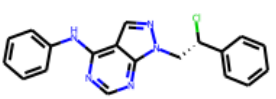
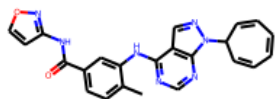
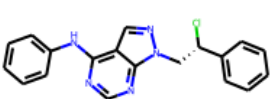
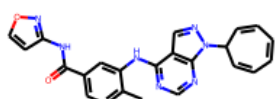
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1688		0.532192	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1689		0.532192	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1690		0.532192	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1691		0.532115	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

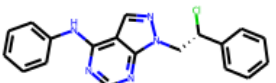
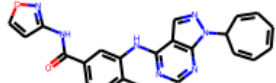
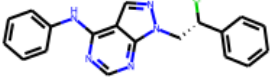
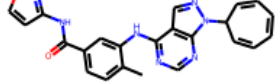
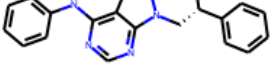
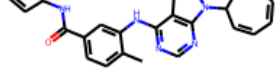
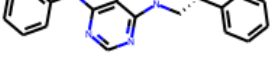
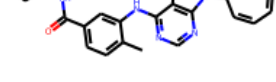
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1692		0.532091	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1693		0.532086	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1694		0.532003	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1695		0.532003	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

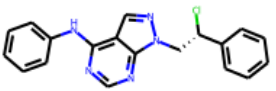
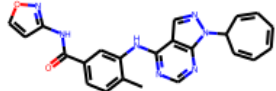
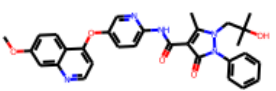
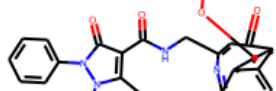
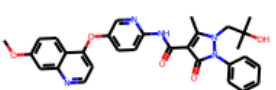
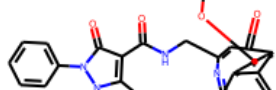
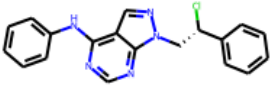
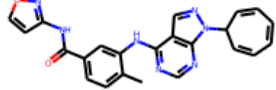
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1696		0.531812	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1697		0.531812	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1698		0.531812	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1699		0.531812	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

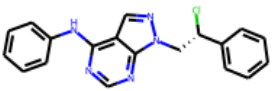
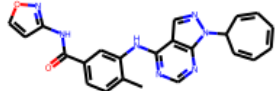
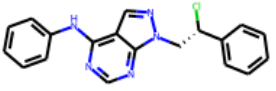
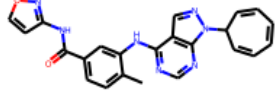
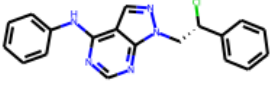
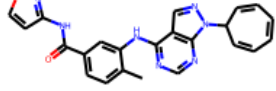
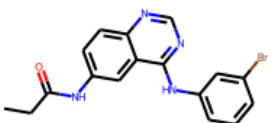
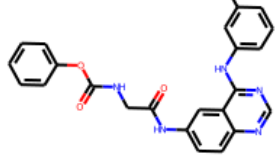
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1700		0.531812	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1701		0.531812	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1702		0.531812	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1703		0.531812	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

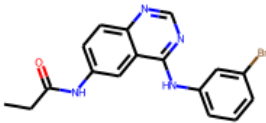
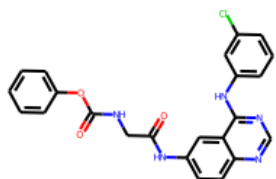
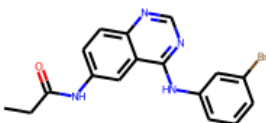
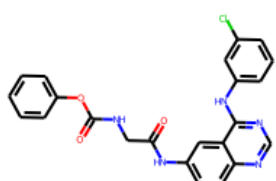
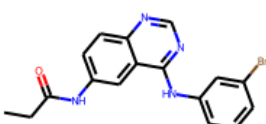
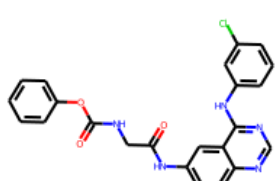
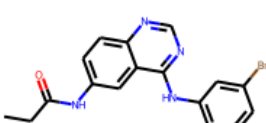
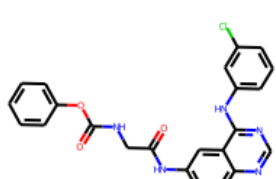
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1704		0.531812	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1705		0.531812	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1706		0.531773	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1707		0.531646	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

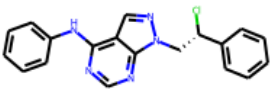
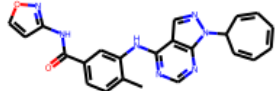
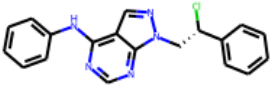
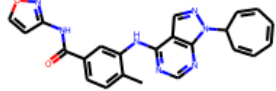
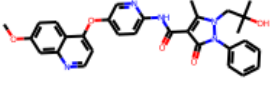
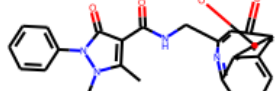
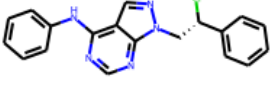
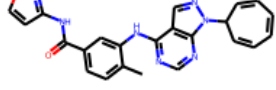
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1708		0.531646	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1709		0.531619	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1710		0.531619	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1711		0.531619	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

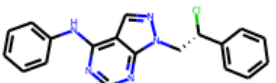
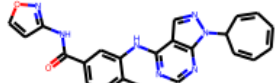
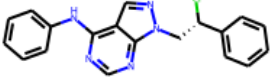
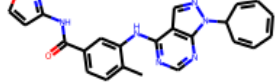
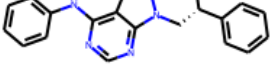
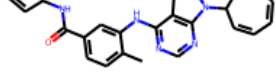
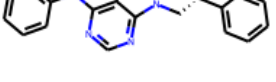
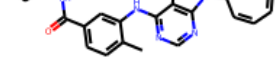
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1712		0.531619	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1713		0.531619	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1714		0.531619	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1715		0.531381	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

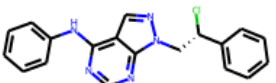
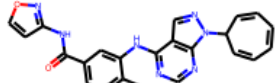
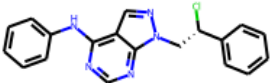
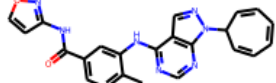
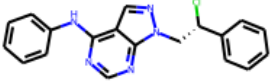
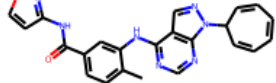
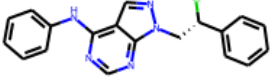
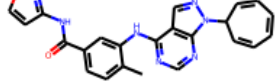
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1716		0.531381	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1717		0.531332	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1718		0.531332	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1719		0.531272	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

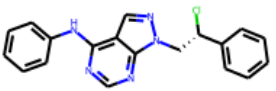
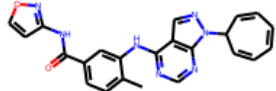
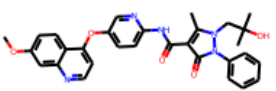
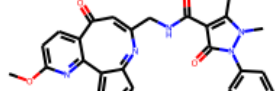
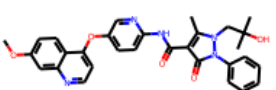
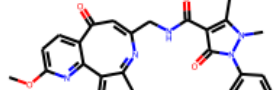
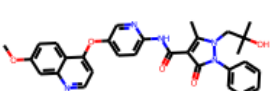
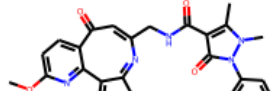
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1720		0.531272	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1721		0.531272	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1722		0.531272	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1723		0.531120	<chem>O=C(CNC(=O)Oc1cccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889

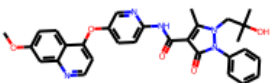
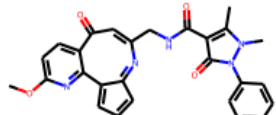
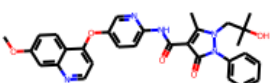
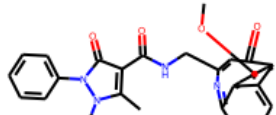
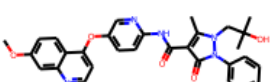
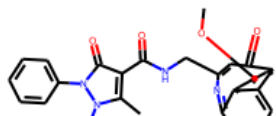
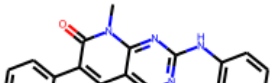
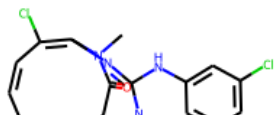
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1724		0.531097	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
1725		0.531097	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
1726		0.531097	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
1727		0.531097	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889

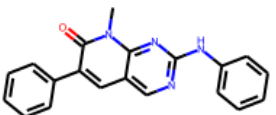
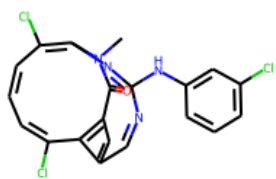
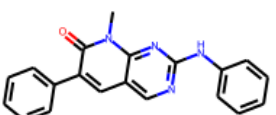
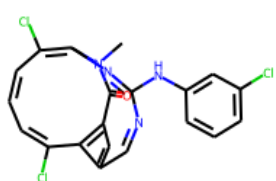
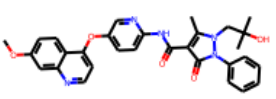
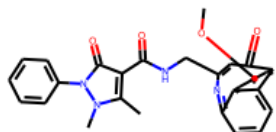
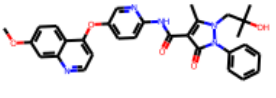
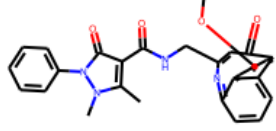
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1728		0.530747	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1729		0.530747	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1730		0.530732	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1731		0.530714	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

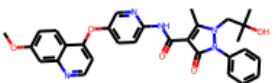
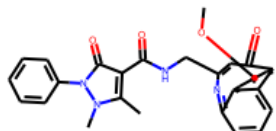
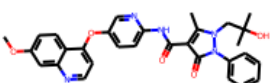
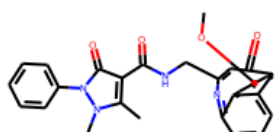
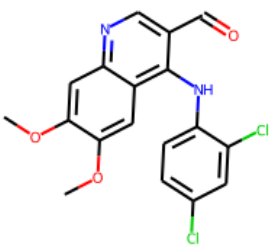
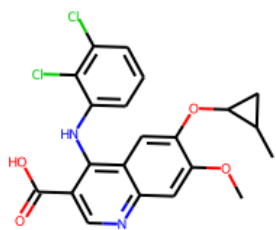
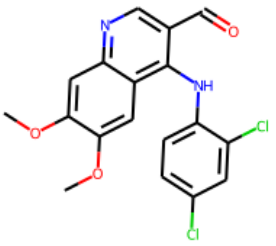
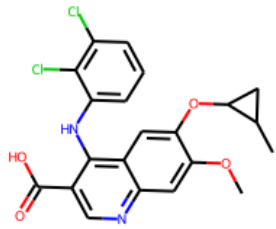
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1732		0.530714	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1733		0.530627	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1734		0.530627	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1735		0.530598	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

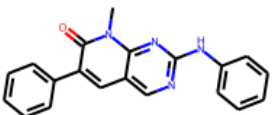
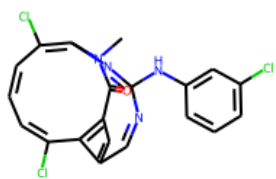
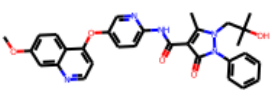
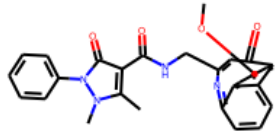
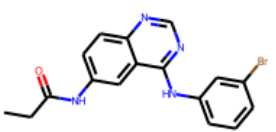
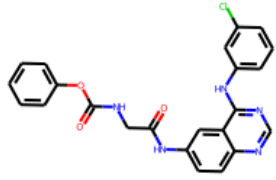
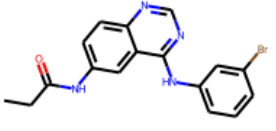
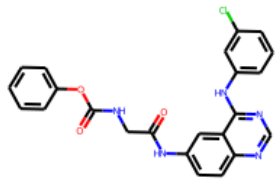
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1736		0.530598	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1737		0.530516	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1738		0.530516	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1739		0.530516	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

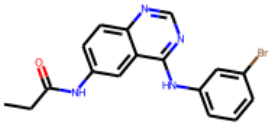
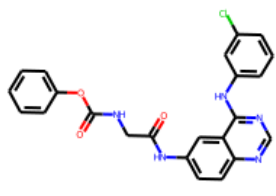
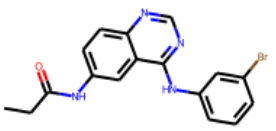
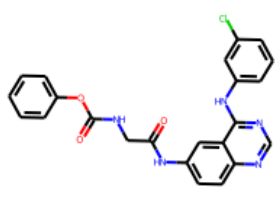
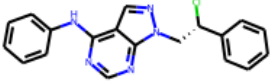
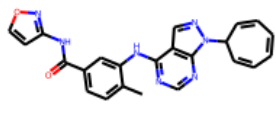
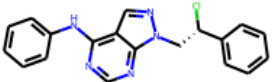
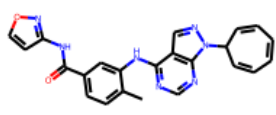
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1740		0.530516	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1741		0.530464	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1742		0.530464	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1743		0.530464	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

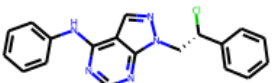
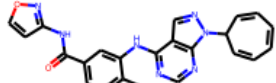
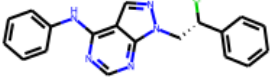
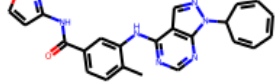
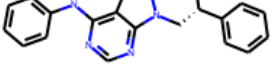
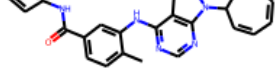
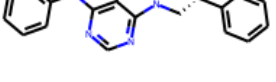
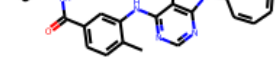
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1744		0.530464	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1745		0.530430	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1746		0.530430	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1747		0.530428	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

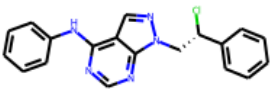
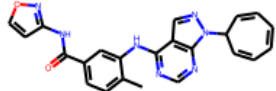
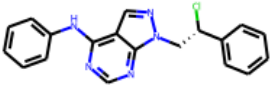
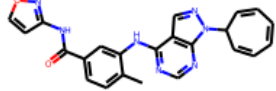
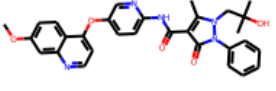
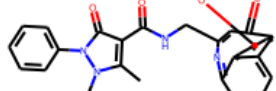
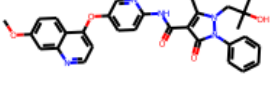
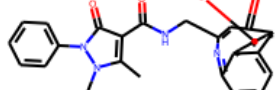
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1748		0.530428	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1749		0.530428	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1750		0.530311	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1751		0.530247	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

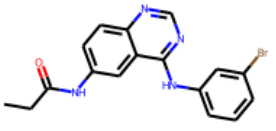
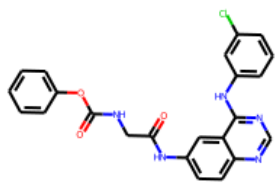
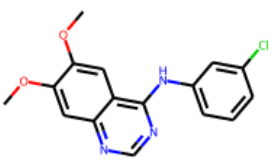
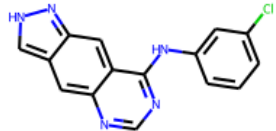
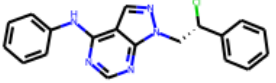
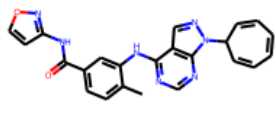
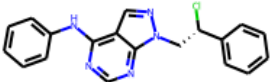
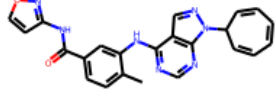
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1752		0.530247	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1753		0.530159	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1754		0.530137	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1755		0.530137	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

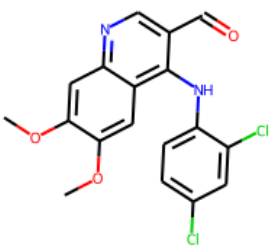
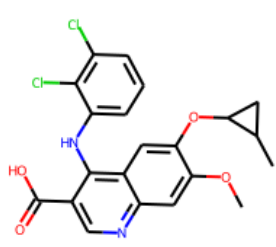
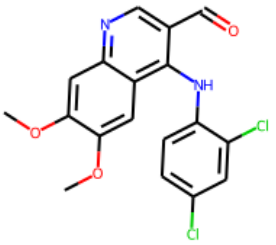
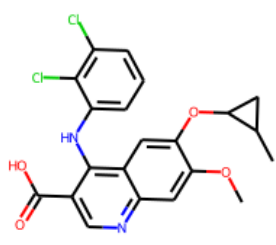
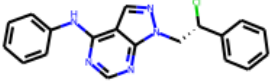
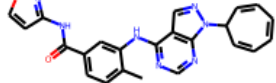
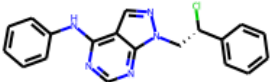
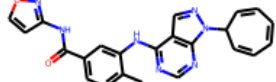
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1756		0.530075	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1757		0.530069	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1758		0.530032	<chem>O=C(CNC(=O)Oc1cccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
1759		0.530032	<chem>O=C(CNC(=O)Oc1cccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889

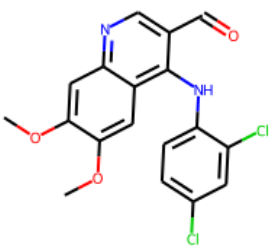
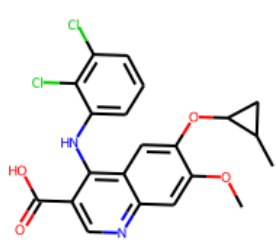
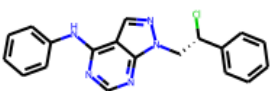
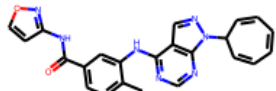
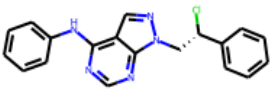
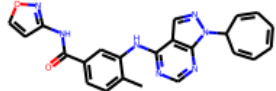
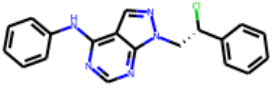
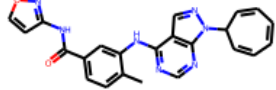
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1760		0.530032	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
1761		0.530032	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
1762		0.530007	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1cnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1763		0.530007	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1cnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

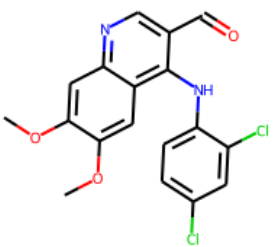
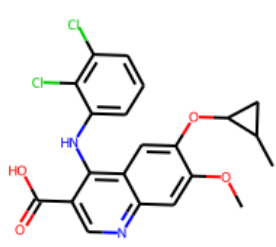
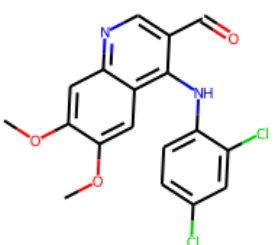
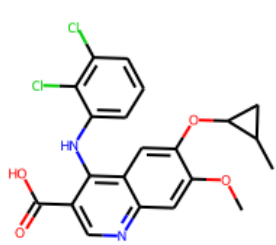
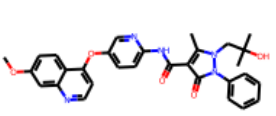
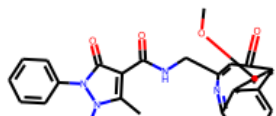
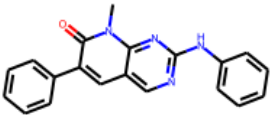
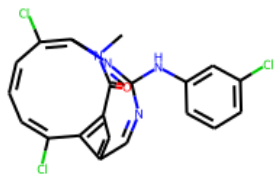
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1764		0.530007	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1765		0.530007	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1766		0.529696	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1767		0.529696	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

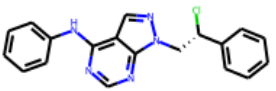
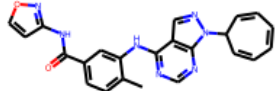
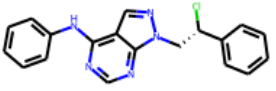
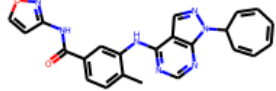
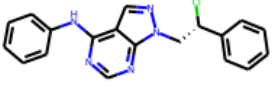
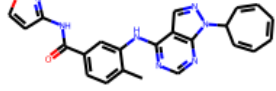
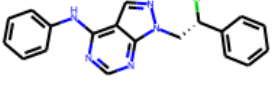
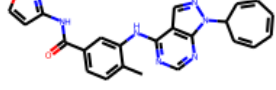
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1768		0.529696	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1769		0.529696	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1770		0.529690	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1771		0.529690	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

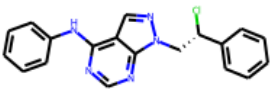
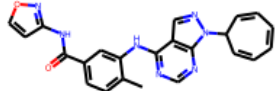
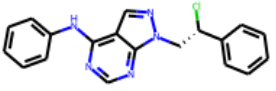
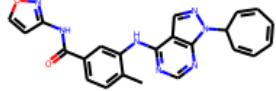
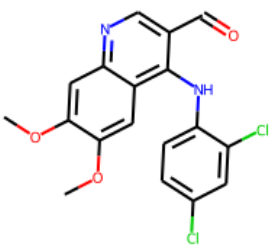
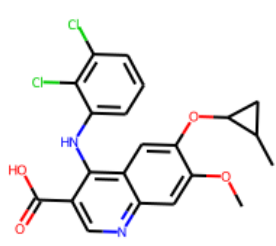
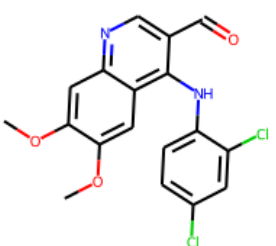
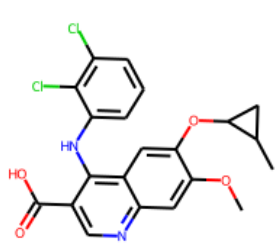
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1772		0.529597	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
1773		0.529412	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333
1774		0.529332	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1775		0.529332	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

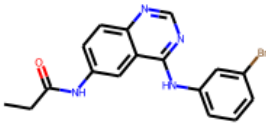
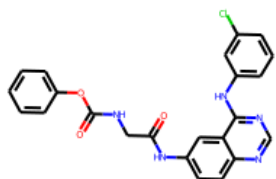
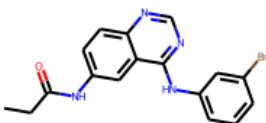
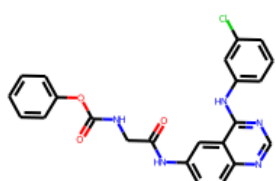
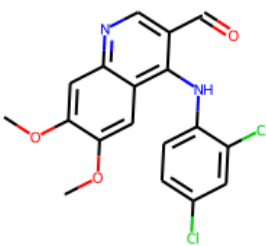
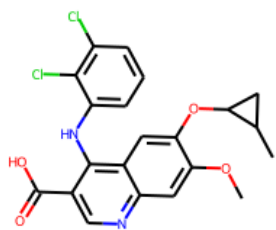
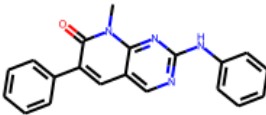
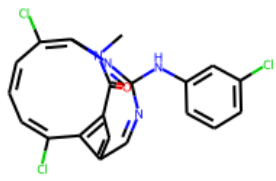
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1776		0.529321	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1777		0.529250	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1778		0.529238	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1779		0.529238	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

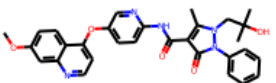
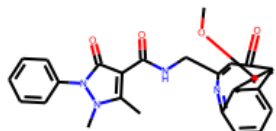
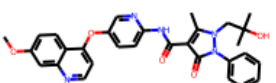
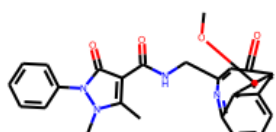
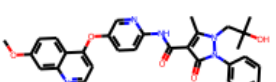
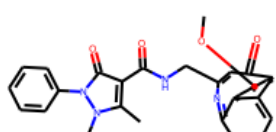
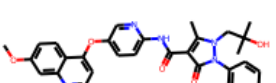
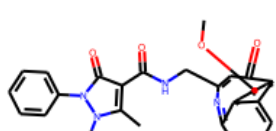
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1780		0.529210	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1781		0.529192	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1782		0.529172	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1783		0.529172	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

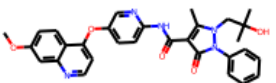
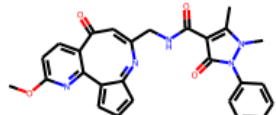
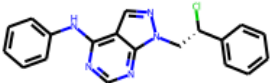
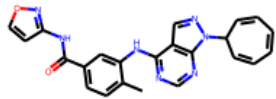
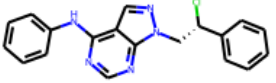
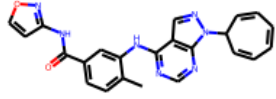
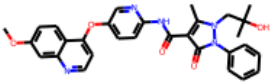
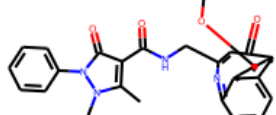
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1784		0.529167	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1785		0.529167	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1786		0.529008	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1787		0.528727	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

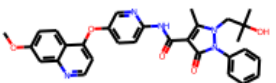
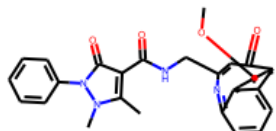
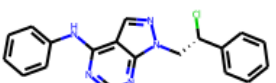
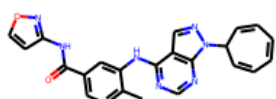
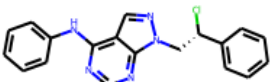
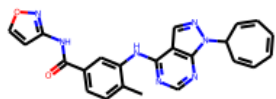
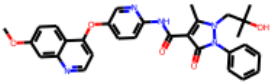
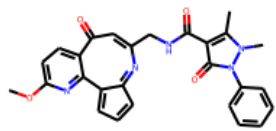
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1788		0.528551	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1789		0.528551	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1790		0.528551	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1791		0.528551	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

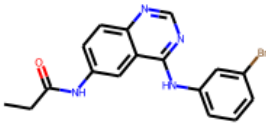
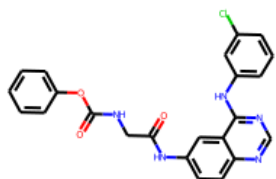
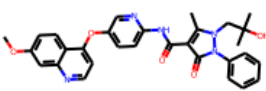
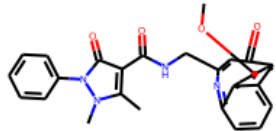
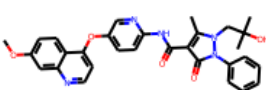
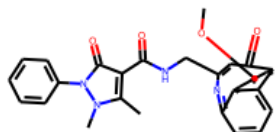
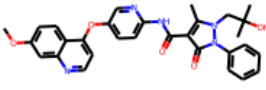
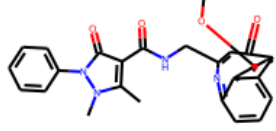
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1792		0.528551	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1793		0.528551	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1794		0.528444	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1795		0.528444	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

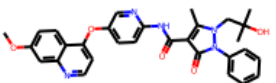
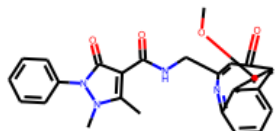
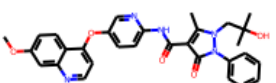
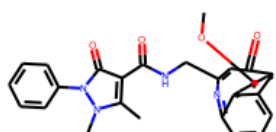
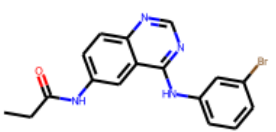
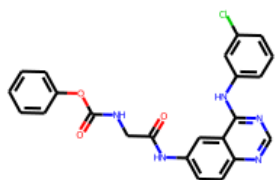
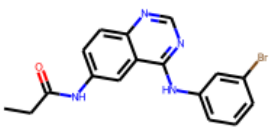
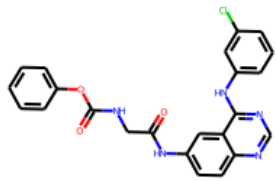
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1796		0.528363	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
1797		0.528363	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
1798		0.528274	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1799		0.528220	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

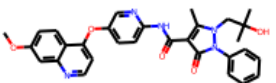
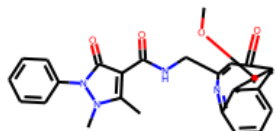
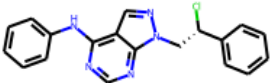
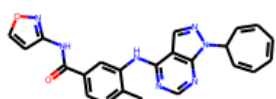
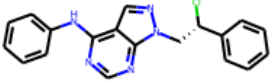
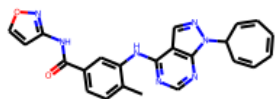
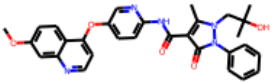
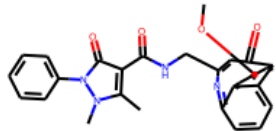
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1800		0.528211	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1801		0.528211	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1802		0.528211	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1803		0.528211	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

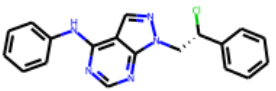
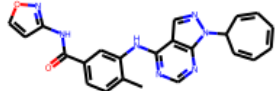
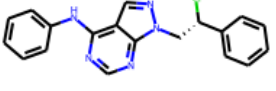
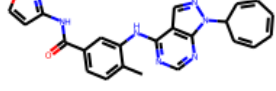
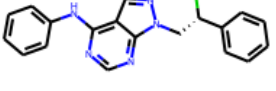
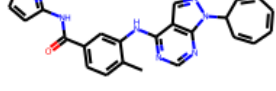
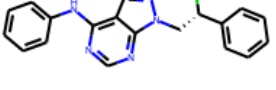
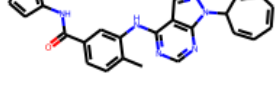
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1804		0.528165	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1805		0.528159	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1806		0.528159	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1807		0.528143	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3e1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

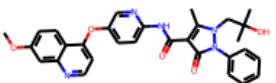
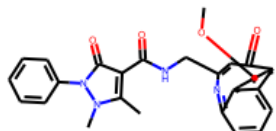
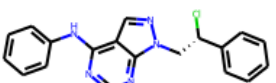
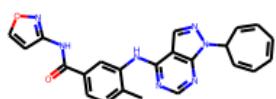
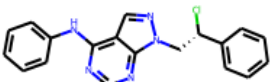
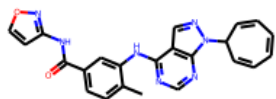
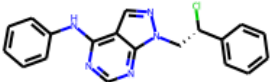
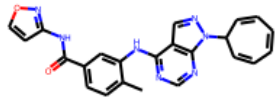
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1808		0.528143	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1809		0.528067	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1810		0.528067	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1811		0.528022	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

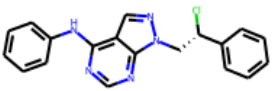
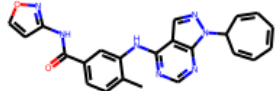
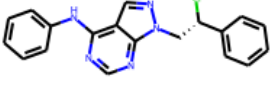
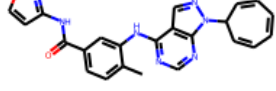
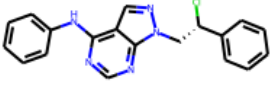
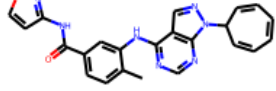
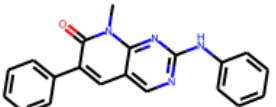
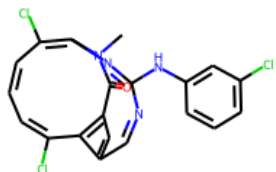
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1812		0.528021	<chem>O=C(CNC(=O)Oc1cccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
1813		0.527867	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1814		0.527867	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1815		0.527867	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

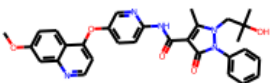
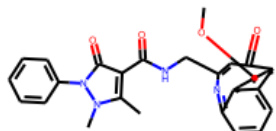
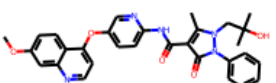
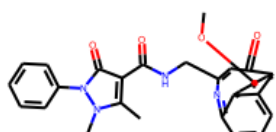
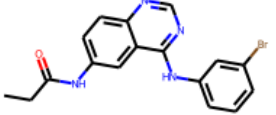
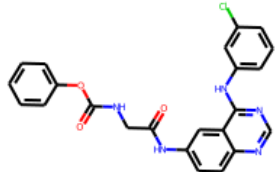
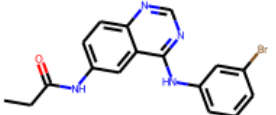
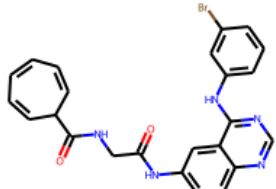
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1816		0.527867	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1817		0.527867	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1818		0.527823	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
1819		0.527823	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889

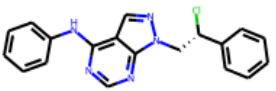
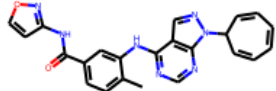
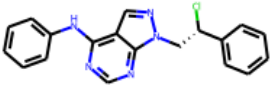
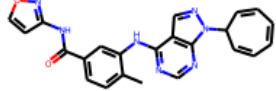
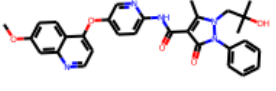
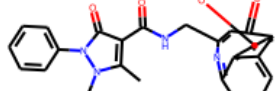
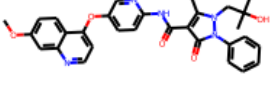
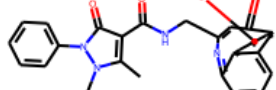
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1820		0.527823	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1821		0.527718	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1822		0.527718	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1823		0.527361	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

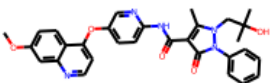
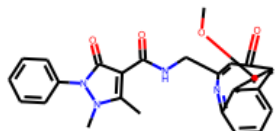
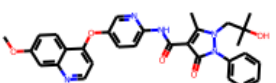
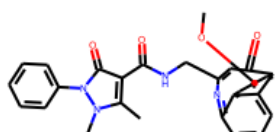
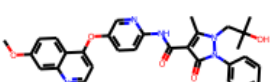
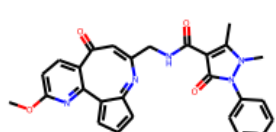
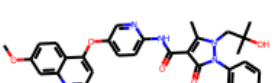
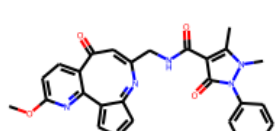
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1824		0.527360	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1825		0.527360	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1826		0.527360	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1827		0.527360	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

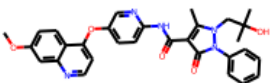
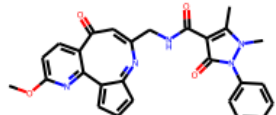
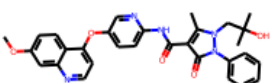
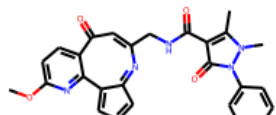
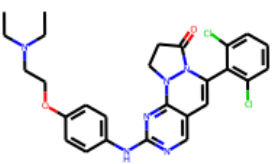
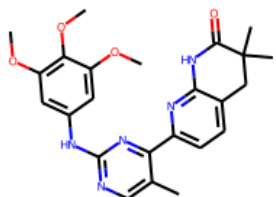
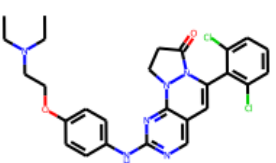
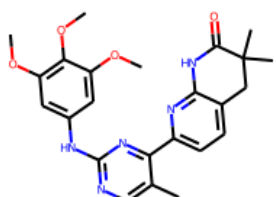
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1828		0.527194	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1829		0.527148	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1830		0.527148	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1831		0.527148	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

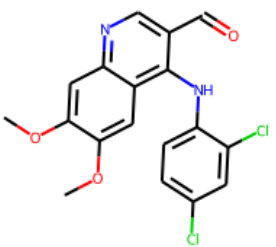
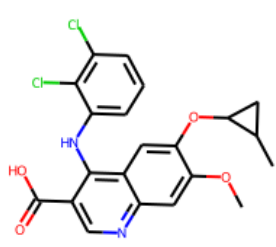
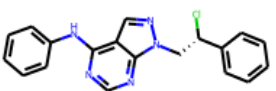
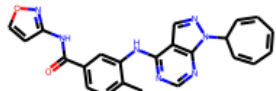
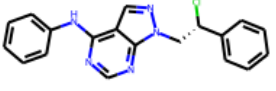
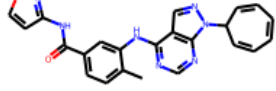
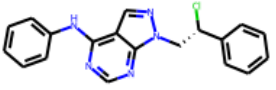
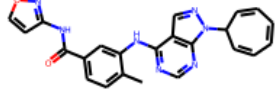
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1832		0.527148	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1833		0.527148	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1834		0.527148	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1835		0.527120	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

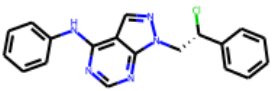
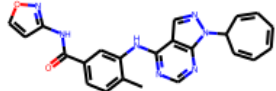
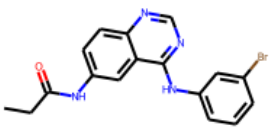
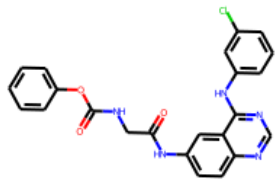
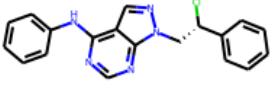
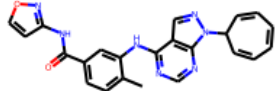
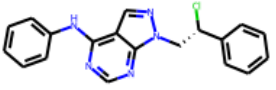
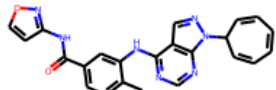
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1836		0.526485	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1837		0.526485	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1838		0.526360	<chem>O=C(CNC(=O)Oc1cccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
1839		0.526012	<chem>O=C(CNC(=O)C1cccc1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.623362	2.525411	2.997881	4	0.772905

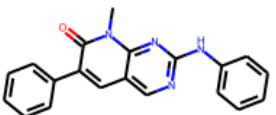
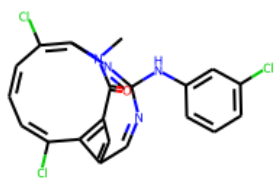
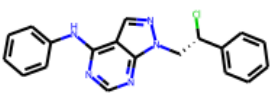
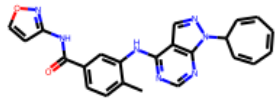
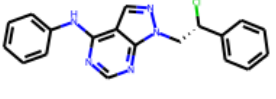
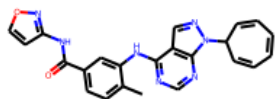
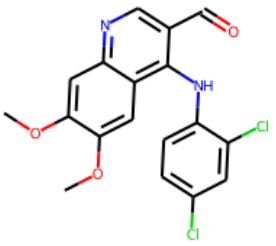
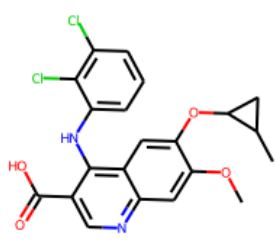
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1840		0.525632	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1841		0.525632	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1842		0.525567	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1843		0.525567	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

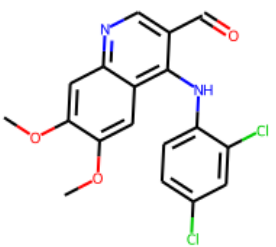
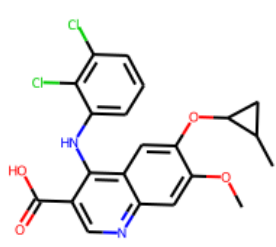
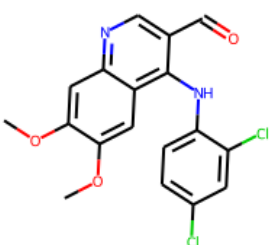
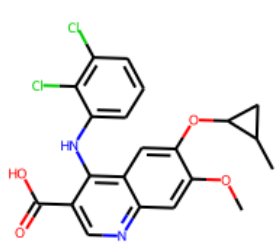
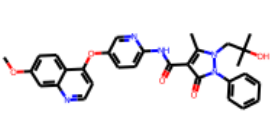
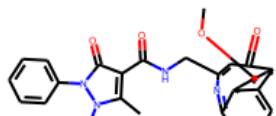
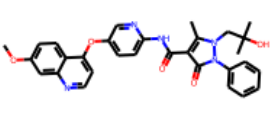
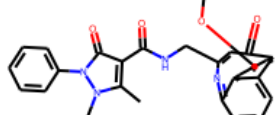
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1844		0.525478	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1845		0.525263	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1846		0.525253	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1847		0.525253	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

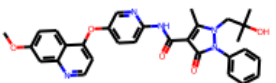
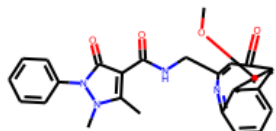
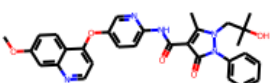
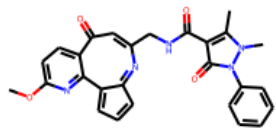
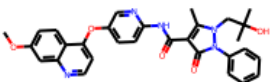
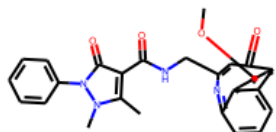
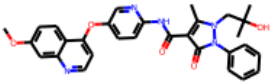
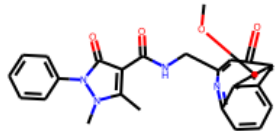
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1848		0.525253	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1849		0.525253	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1850		0.524938	<chem>COc1cc(Nc2ncc(C)c(-c3ccc4c(n3)NC(=O)C(C)(C)C4)n2)cc(OC)c1OC</chem>		4.0	0.768132	3.608437	2.513170	4	0.757734
1851		0.524938	<chem>COc1cc(Nc2ncc(C)c(-c3ccc4c(n3)NC(=O)C(C)(C)C4)n2)cc(OC)c1OC</chem>		4.0	0.768132	3.608437	2.513170	4	0.757734

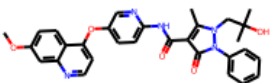
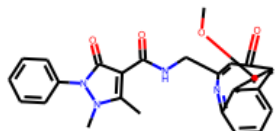
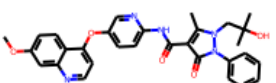
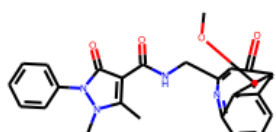
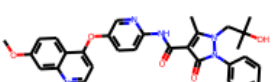
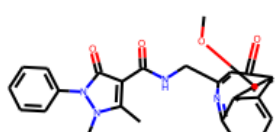
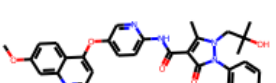
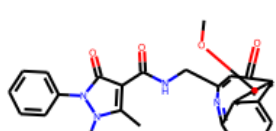
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1852		0.524874	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1853		0.524870	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1854		0.524870	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1855		0.524870	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

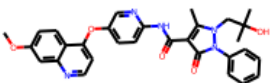
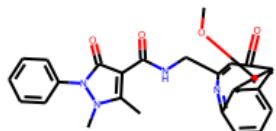
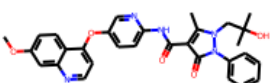
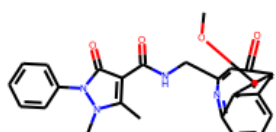
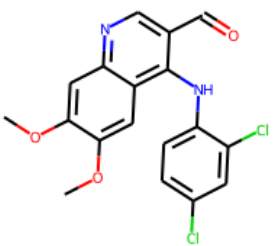
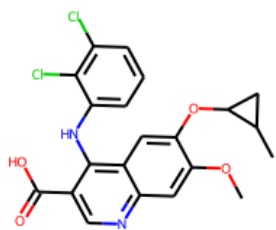
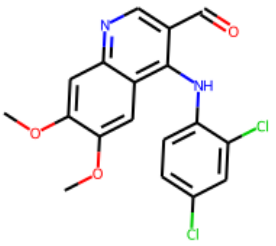
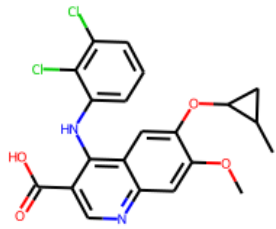
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1856		0.524870	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1857		0.524735	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
1858		0.524687	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1859		0.524687	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

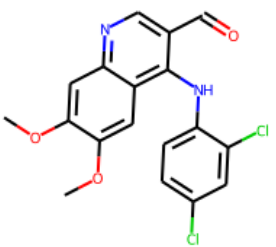
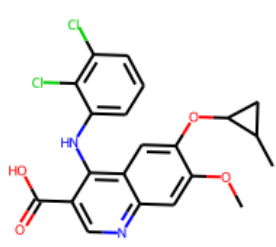
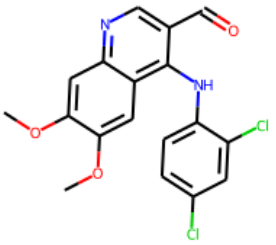
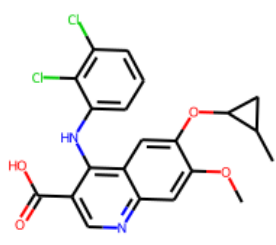
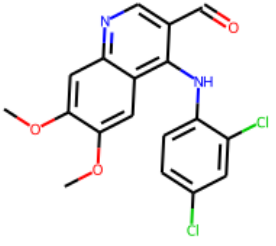
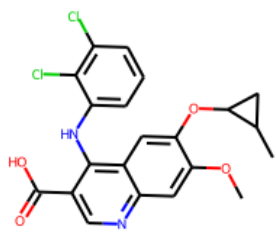
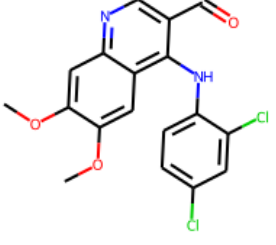
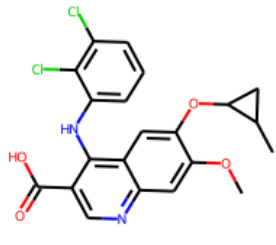
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1860		0.524454	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1861		0.524364	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1862		0.524364	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1863		0.524306	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

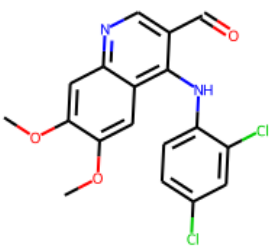
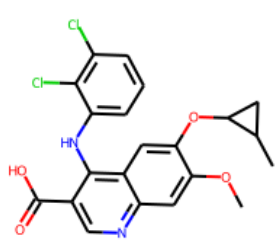
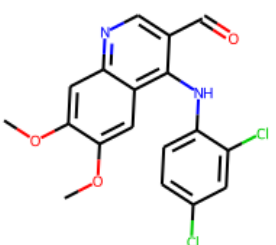
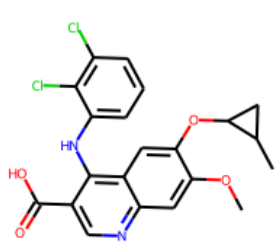
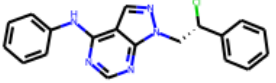
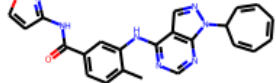
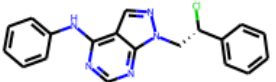
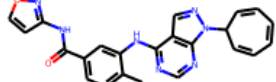
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1864		0.524306	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1865		0.524306	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1866		0.524262	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1867		0.524262	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

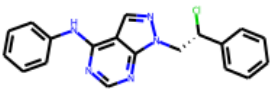
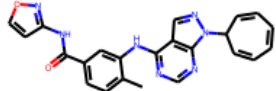
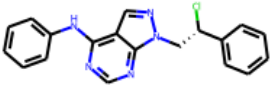
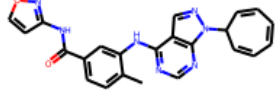
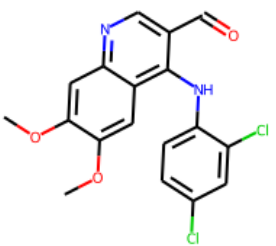
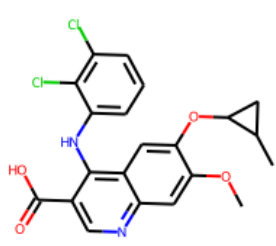
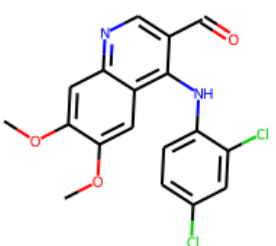
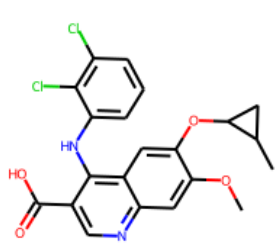
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1868		0.524241	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1869		0.524202	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1870		0.524142	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1871		0.524142	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

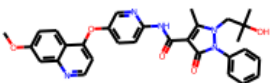
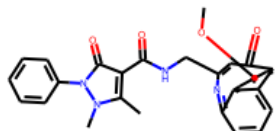
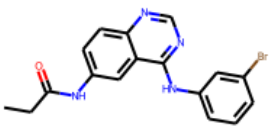
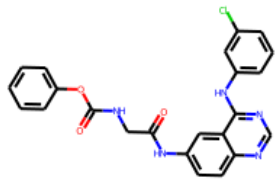
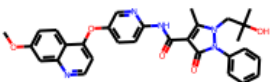
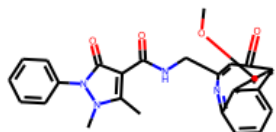
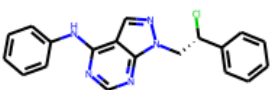
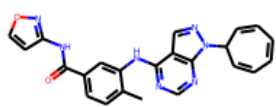
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1872		0.524142	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1873		0.524142	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1874		0.523989	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1875		0.523989	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

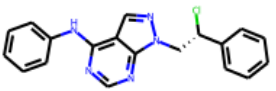
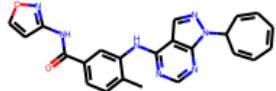
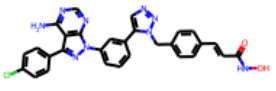
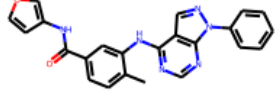
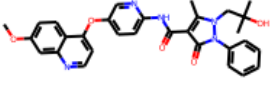
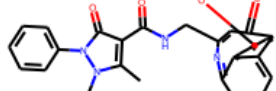
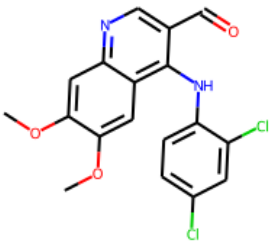
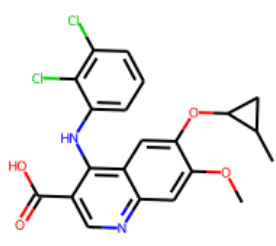
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1876		0.523989	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1877		0.523960	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1878		0.523842	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1879		0.523842	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

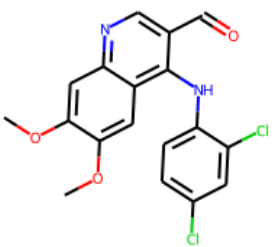
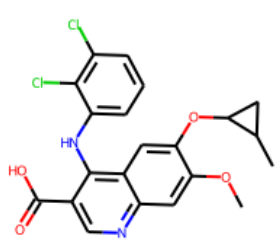
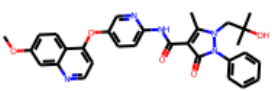
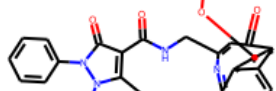
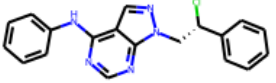
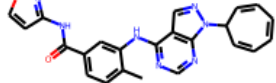
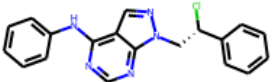
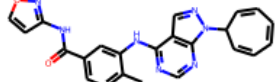
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1880		0.523842	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1881		0.523842	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1882		0.523842	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1883		0.523842	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

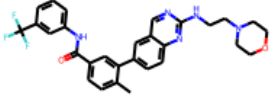
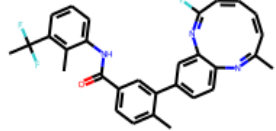
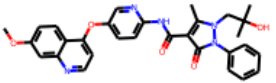
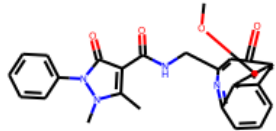
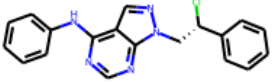
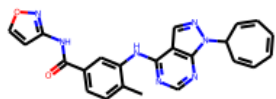
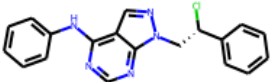
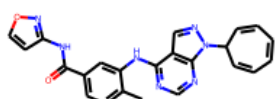
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1884		0.523842	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1885		0.523842	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1886		0.523739	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1887		0.523739	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

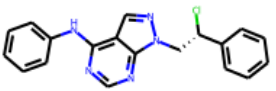
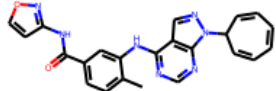
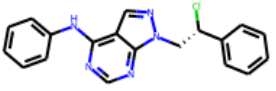
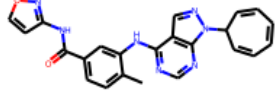
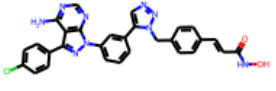
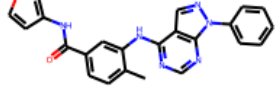
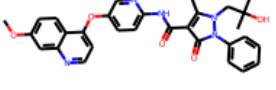
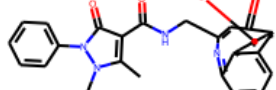
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1888		0.523739	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1889		0.523739	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1890		0.523711	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1891		0.523711	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

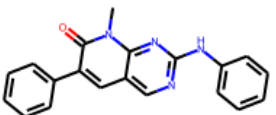
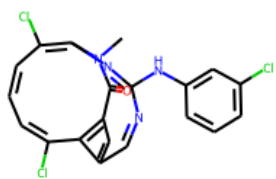
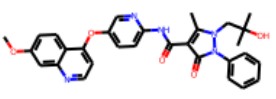
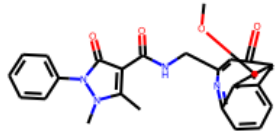
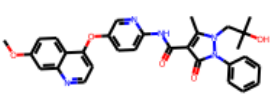
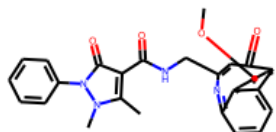
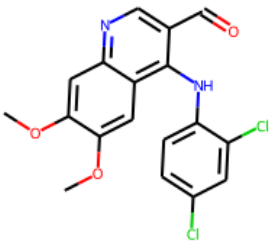
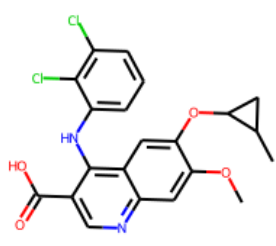
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1892		0.523607	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1893		0.523577	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2nnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
1894		0.523557	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1895		0.523460	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

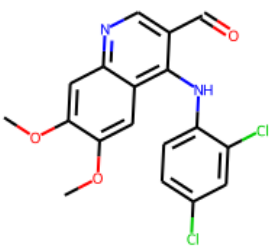
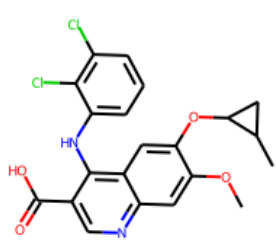
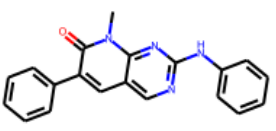
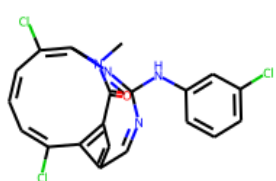
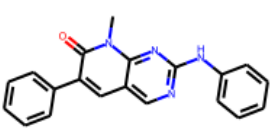
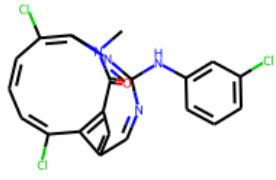
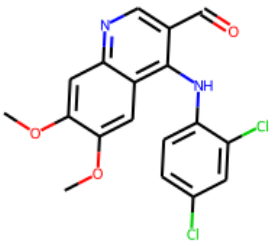
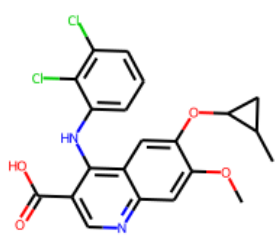
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1896		0.523460	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1897		0.523407	<chem>Cc1ccc(C(=O)Nc2ccoc2)cc1Nc1ncnc2c1cnn2-c1cccccc1</chem>		8.0	0.593231	3.250153	2.680275	5	0.871119
1898		0.523231	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1899		0.523151	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

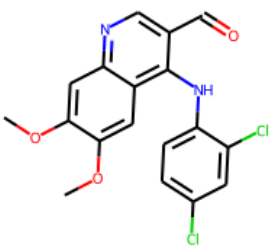
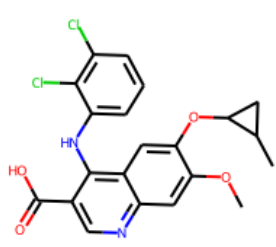
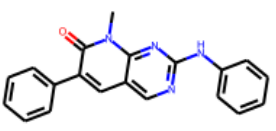
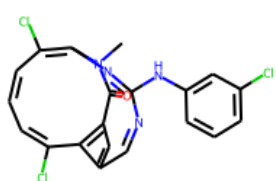
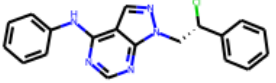
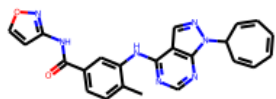
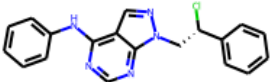
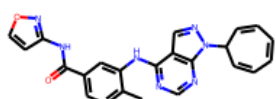
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1900		0.523151	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1901		0.523101	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1902		0.522976	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cn2C1ccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1903		0.522976	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cn2C1ccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

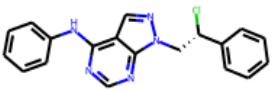
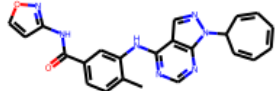
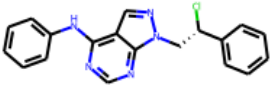
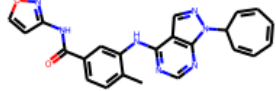
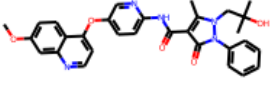
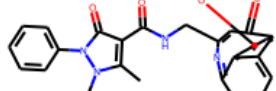
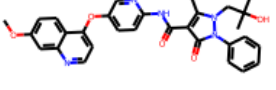
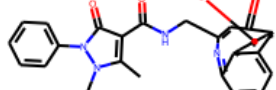
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1904		0.522839	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)cccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167
1905		0.522824	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1906		0.522509	<chem>Cc1ccc(C(=O)Nc2cccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1907		0.522509	<chem>Cc1ccc(C(=O)Nc2cccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

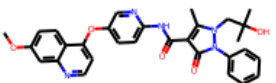
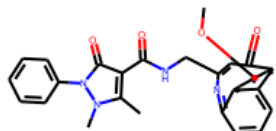
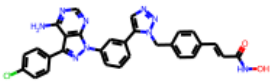
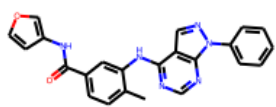
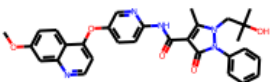
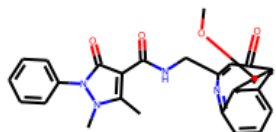
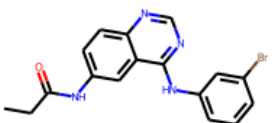
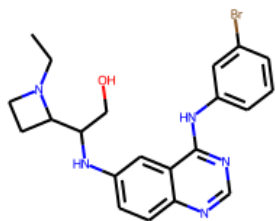
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1908		0.522509	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1909		0.522509	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1910		0.522398	<chem>Cc1ccc(C(=O)Nc2ccoc2)cc1Nc1ncnc2c1cnn2-c1cccccc1</chem>		8.0	0.593231	3.250153	2.680275	5	0.871119
1911		0.522293	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

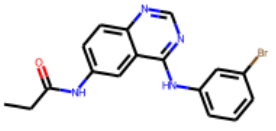
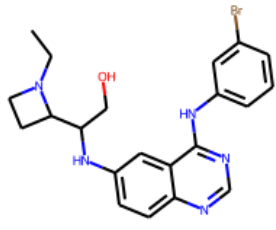
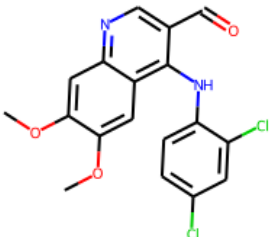
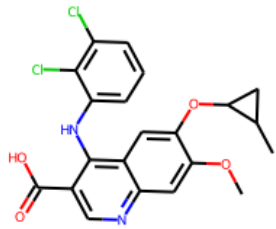
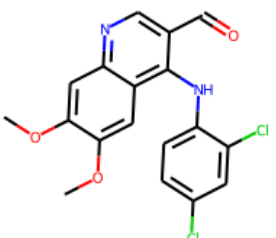
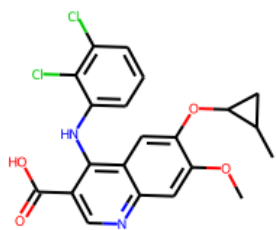
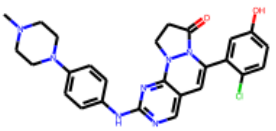
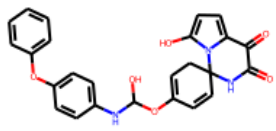
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1912		0.522293	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1913		0.522039	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1914		0.521969	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1915		0.521951	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

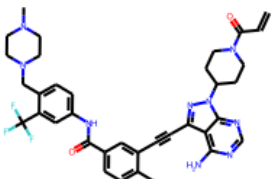
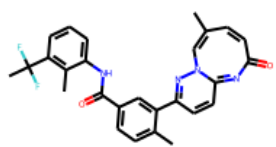
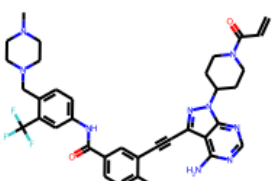
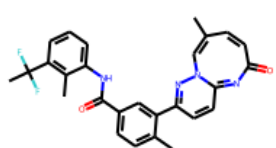
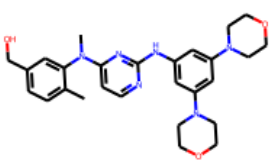
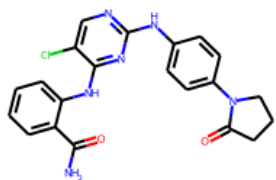
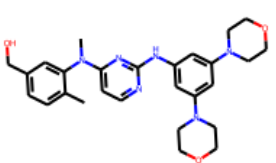
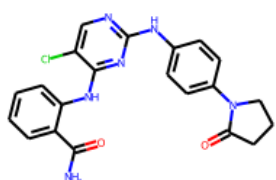
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1916		0.521951	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1917		0.521930	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1918		0.521930	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1919		0.521798	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

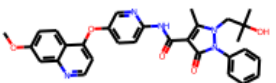
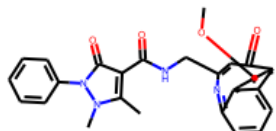
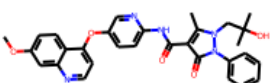
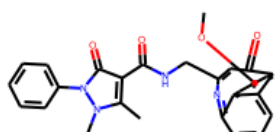
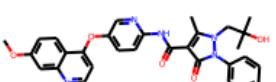
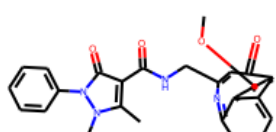
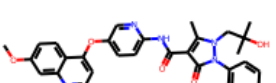
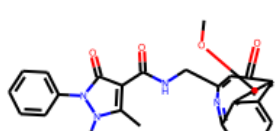
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1920		0.521798	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1921		0.521739	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1922		0.521707	<chem>Cc1ccc(C(=O)Nc2econ2)cc1Nc1ncnc2c1cn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1923		0.521707	<chem>Cc1ccc(C(=O)Nc2econ2)cc1Nc1ncnc2c1cn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

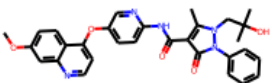
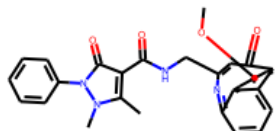
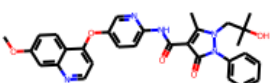
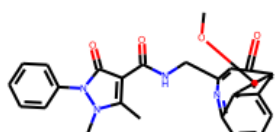
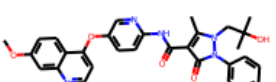
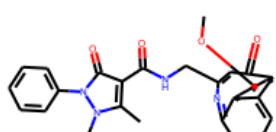
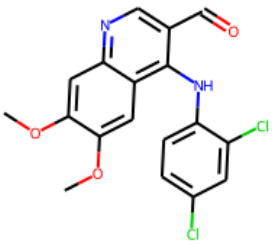
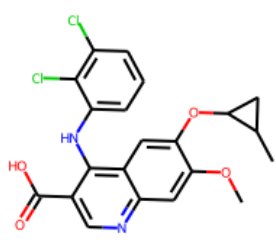
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1924		0.521707	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1925		0.521707	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
1926		0.521436	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1927		0.521413	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

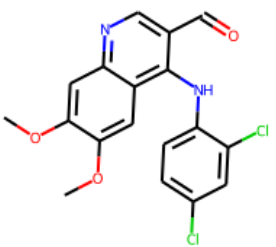
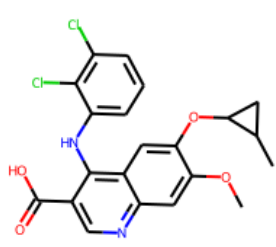
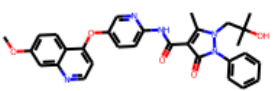
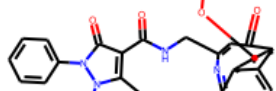
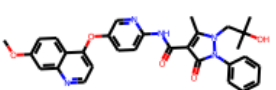
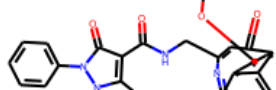
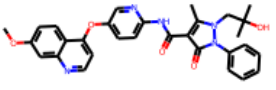
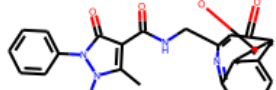
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1928		0.521368	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1929		0.521305	<chem>Cc1ccc(C(=O)Nc2ccoc2)cc1Nc1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.593231	3.250153	2.680275	5	0.871119
1930		0.521231	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1931		0.521226	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015

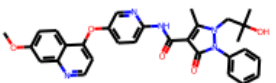
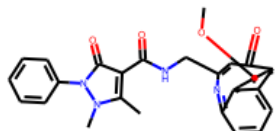
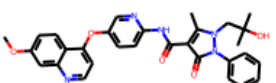
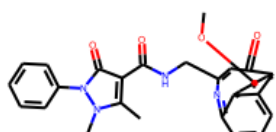
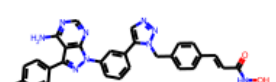
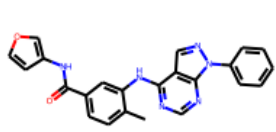
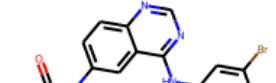
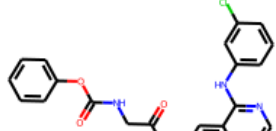
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1932		0.521226	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015
1933		0.521204	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1934		0.521204	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1935		0.521198	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778

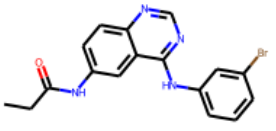
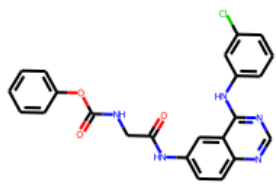
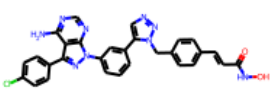
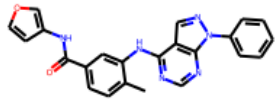
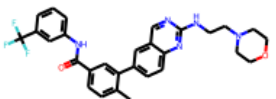
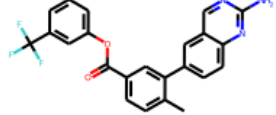
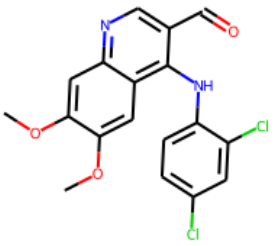
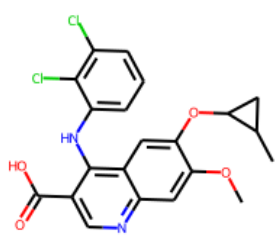
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1936		0.520927	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(=O)ccc(C)cn2n1</chem>		6.0	0.762994	3.476405	2.421118	4	0.764424
1937		0.520927	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(=O)ccc(C)cn2n1</chem>		6.0	0.762994	3.476405	2.421118	4	0.764424
1938		0.520801	<chem>NC(=O)c1ccccc1Nc1nc(Nc2ccc(N3CCCC3=O)cc2)ncc1Cl</chem>		7.0	0.768132	3.608437	2.513170	4	0.773984
1939		0.520801	<chem>NC(=O)c1ccccc1Nc1nc(Nc2ccc(N3CCCC3=O)cc2)ncc1Cl</chem>		7.0	0.768132	3.608437	2.513170	4	0.773984

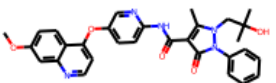
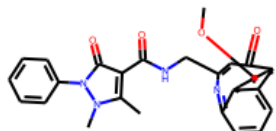
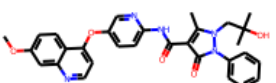
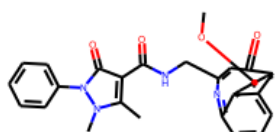
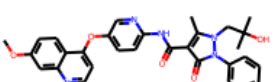
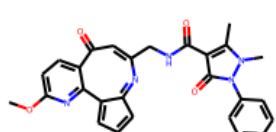
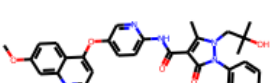
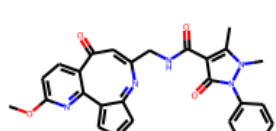
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1940		0.520577	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1941		0.520577	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1942		0.520563	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1943		0.520386	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

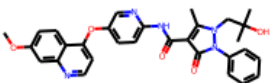
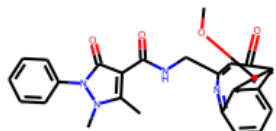
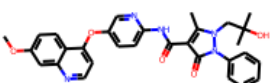
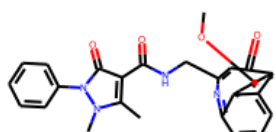
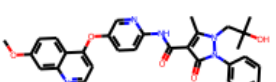
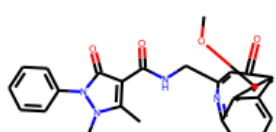
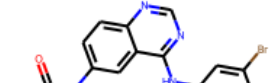
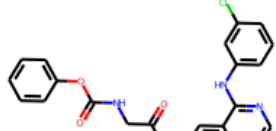
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1944		0.520386	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1945		0.520386	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1946		0.520386	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1947		0.520139	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

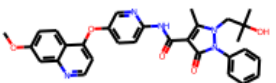
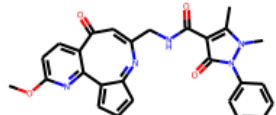
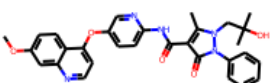
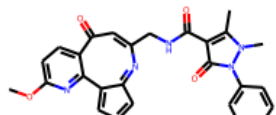
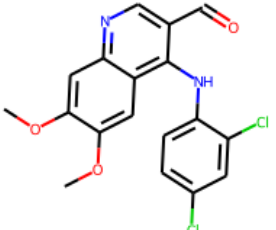
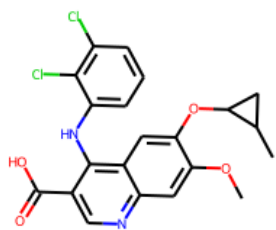
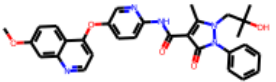
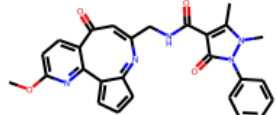
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1948		0.520139	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1949		0.520086	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1950		0.520021	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1951		0.519935	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

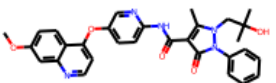
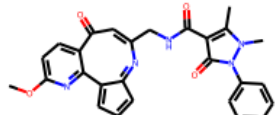
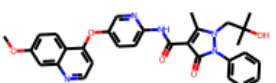
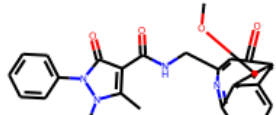
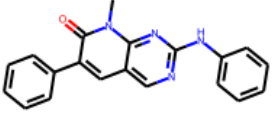
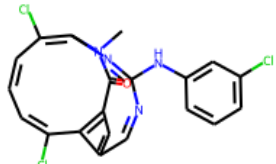
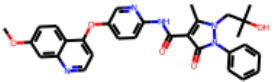
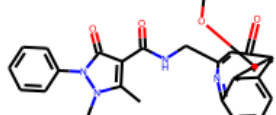
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1952		0.519935	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1953		0.519829	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1954		0.519706	<chem>Cc1ccc(C(=O)Nc2ccoc2)cc1Nc1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.593231	3.250153	2.680275	5	0.871119
1955		0.519534	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889

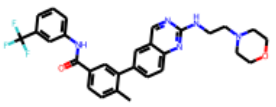
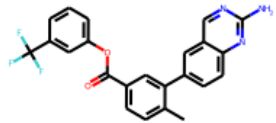
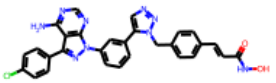
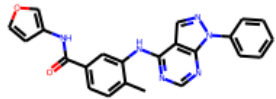
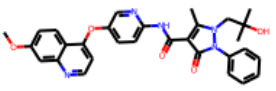
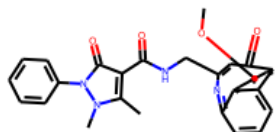
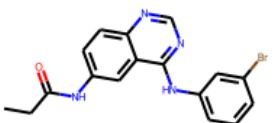
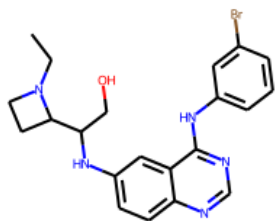
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1956		0.519534	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
1957		0.519395	<chem>Cc1ccc(C(=O)Nc2ccoc2)cc1Nc1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.593231	3.250153	2.680275	5	0.871119
1958		0.519313	<chem>Cc1ccc(C(=O)Oc2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(N)ncc2c1</chem>		6.0	0.638163	3.995589	2.988471	4	0.789898
1959		0.519298	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

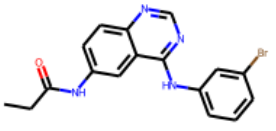
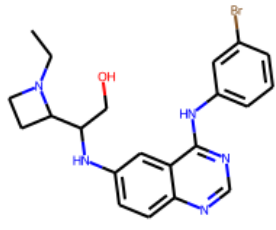
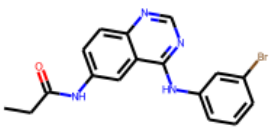
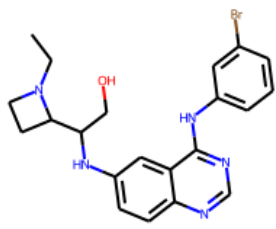
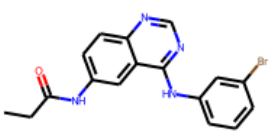
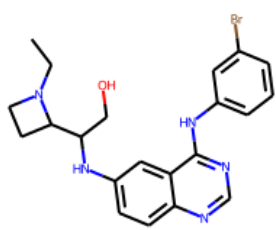
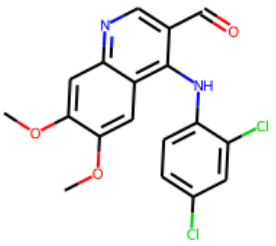
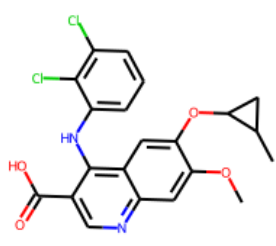
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1960		0.518878	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1961		0.518878	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1962		0.518852	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1963		0.518852	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

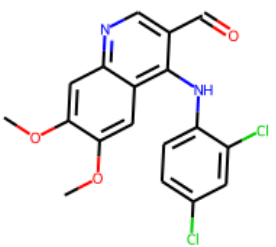
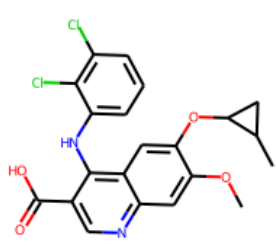
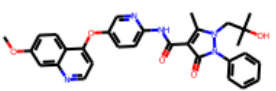
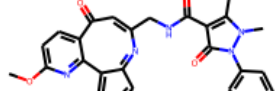
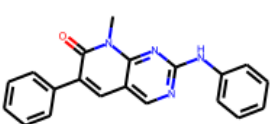
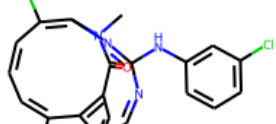
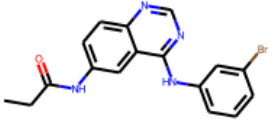
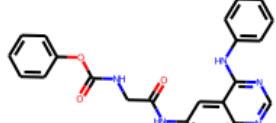
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1964		0.518757	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1965		0.518637	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1966		0.518637	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1967		0.518519	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889

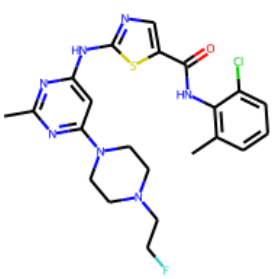
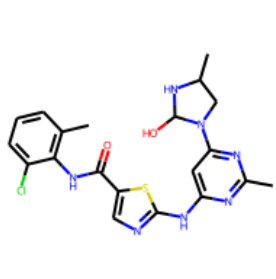
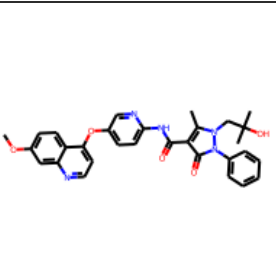
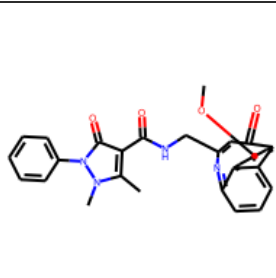
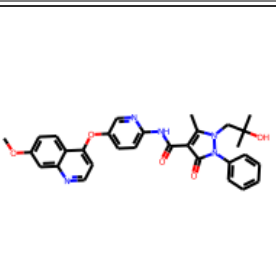
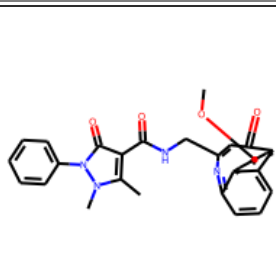
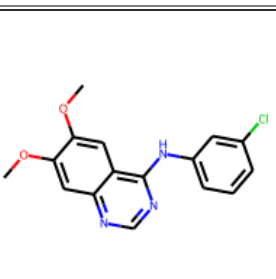
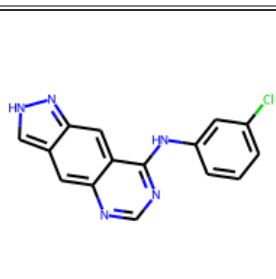
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1968		0.518498	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1969		0.518498	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1970		0.518412	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1971		0.518228	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

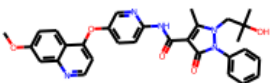
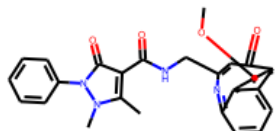
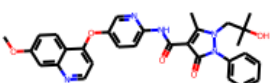
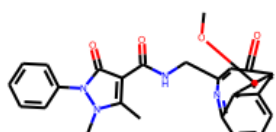
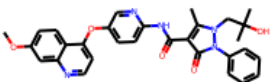
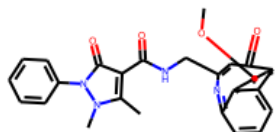
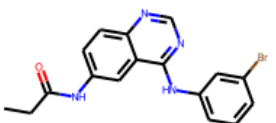
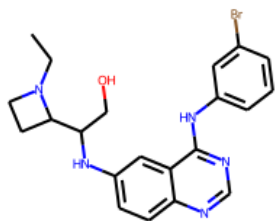
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1972		0.518228	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1973		0.518201	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1974		0.518100	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1975		0.518028	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

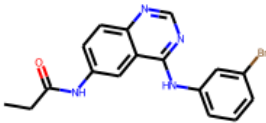
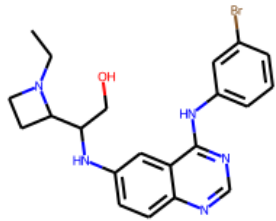
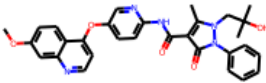
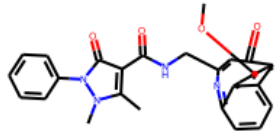
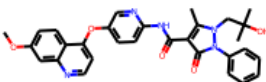
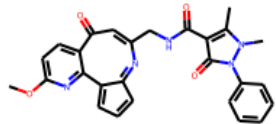
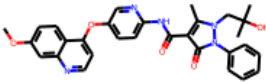
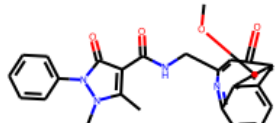
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1976		0.517992	<chem>Cc1ccc(C(=O)Oc2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(N)ncc2c1</chem>		6.0	0.638163	3.995589	2.988471	4	0.789898
1977		0.517670	<chem>Cc1ccc(C(=O)Nc2ccoc2)cc1Nc1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.593231	3.250153	2.680275	5	0.871119
1978		0.517647	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1979		0.517372	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015

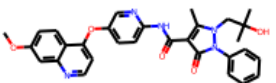
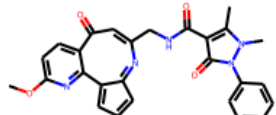
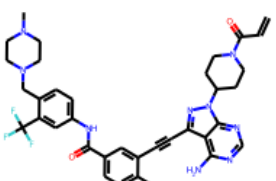
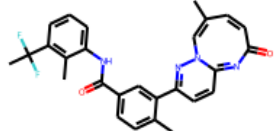
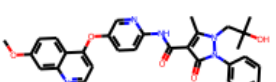
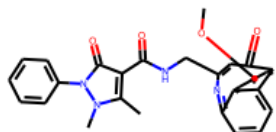
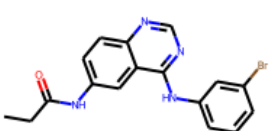
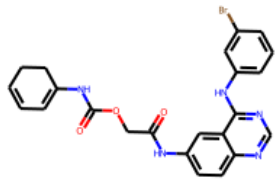
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
1980		0.517372	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3ccccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015
1981		0.517214	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3ccccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015
1982		0.517214	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3ccccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015
1983		0.517169	<chem>COc1cc2ncc(C(=O)O)c(Nc3ccccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

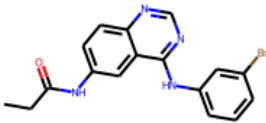
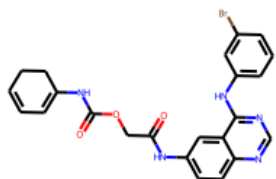
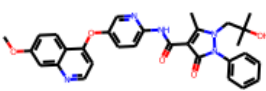
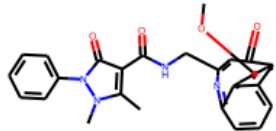
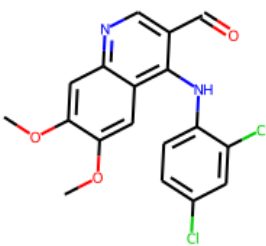
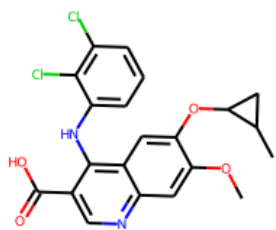
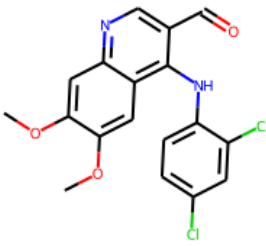
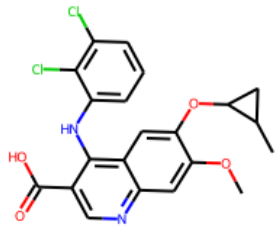
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1984		0.517169	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
1985		0.517108	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1986		0.517023	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
1987		0.516720	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889

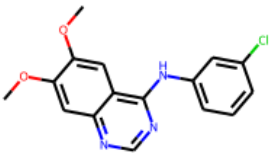
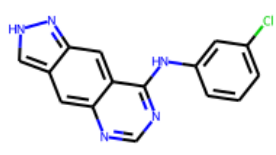
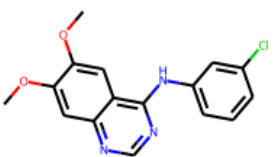
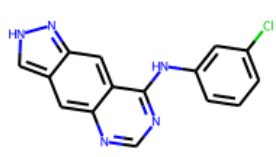
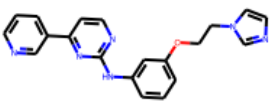
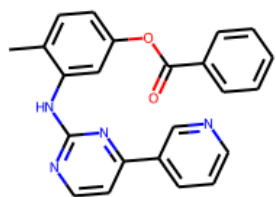
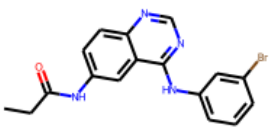
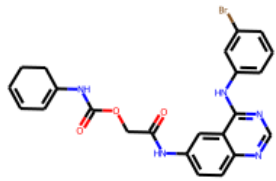
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1988		0.516656	<chem>Cc1nc(Nc2ncc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2C(NC(C)C2)O)n1</chem>		2.0	0.604401	2.952698	2.735638	4	0.781538
1989		0.516640	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1990		0.516542	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1991		0.516360	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333

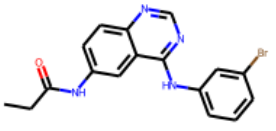
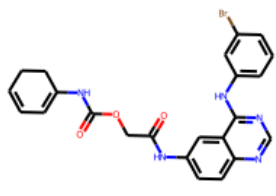
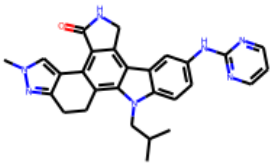
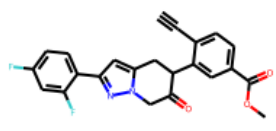
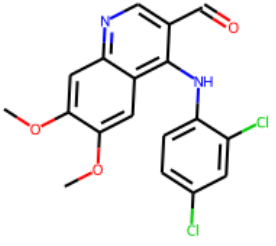
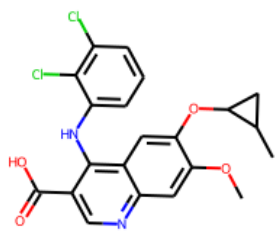
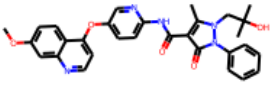
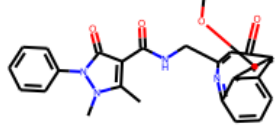
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1992		0.516164	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1993		0.516043	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1994		0.515852	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1995		0.515781	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015

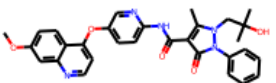
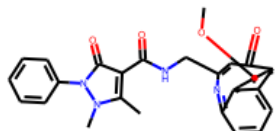
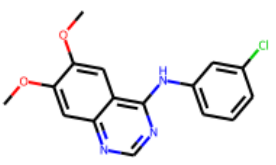
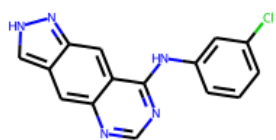
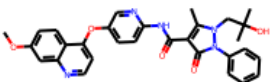
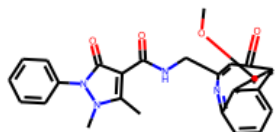
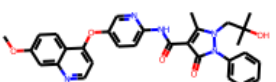
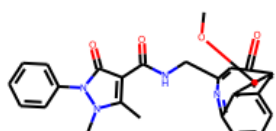
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1996		0.515781	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3ccccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015
1997		0.515650	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
1998		0.515625	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
1999		0.515184	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

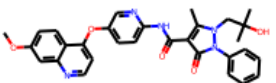
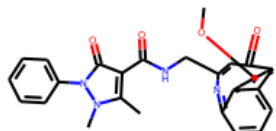
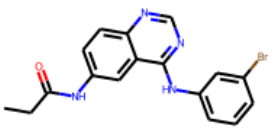
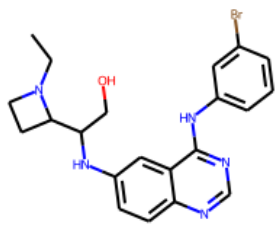
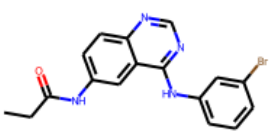
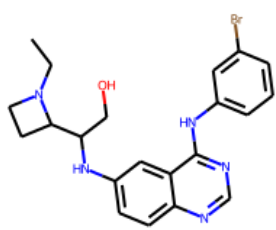
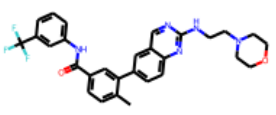
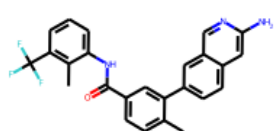
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2000		0.515118	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2001		0.515113	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(=O)ccc(C)cn2n1</chem>		6.0	0.762994	3.476405	2.421118	4	0.764424
2002		0.515103	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2003		0.514965	<chem>O=C(COC(=O)Nc1CCccc1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.771867	2.951597	1.935530	4	0.775927

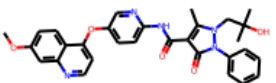
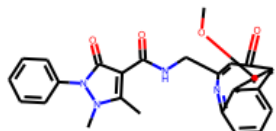
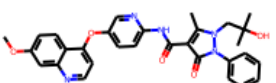
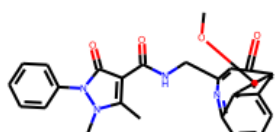
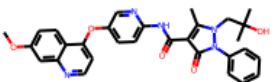
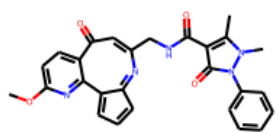
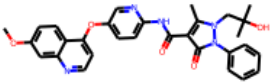
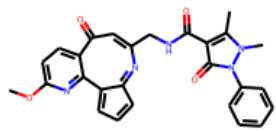
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2004		0.514965	<chem>O=C(COC(=O)Nc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.771867	2.951597	1.935530	4	0.775927
2005		0.514909	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2006		0.514104	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
2007		0.514104	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

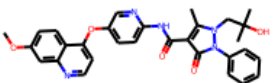
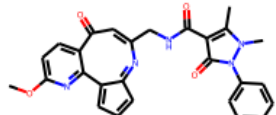
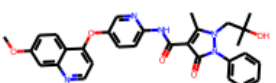
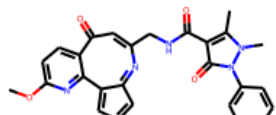
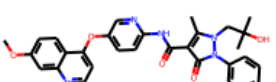
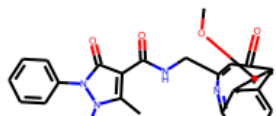
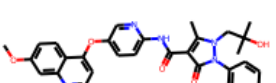
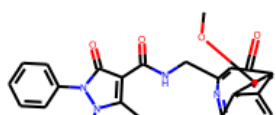
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2008		0.513733	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333
2009		0.513733	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333
2010		0.513536	<chem>Cc1ccc(OC(=O)c2ccccc2)cc1Nc1cccc(-c2ccnc2)n1</chem>		0.0	0.638163	3.995589	2.988471	4	0.775468
2011		0.513328	<chem>O=C(COC(=O)Nc1CCccc1)Nc1ccc2ncnc(Nc3ccccc3Br)c2c1</chem>		3.0	0.771867	2.951597	1.935530	4	0.775927

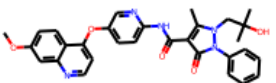
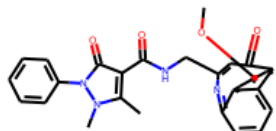
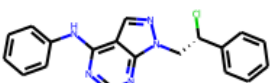
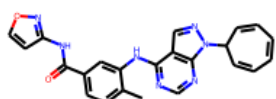
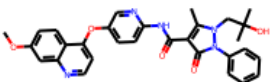
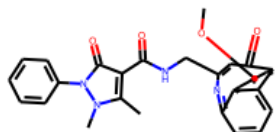
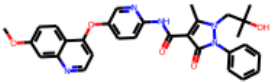
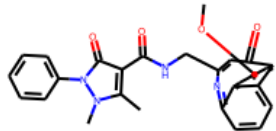
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2012		0.513328	<chem>O=C(COC(=O)Nc1CCccc1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.771867	2.951597	1.935530	4	0.775927
2013		0.513317	<chem>C#Cc1ccc(C(=O)OC)cc1-c1C(=O)c-n2nc(-c3ccc(F)cc3F)cc2C1</chem>		8.0	0.768132	3.608437	2.513170	4	0.763730
2014		0.513302	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
2015		0.513222	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

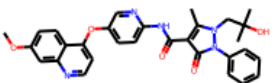
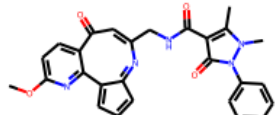
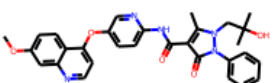
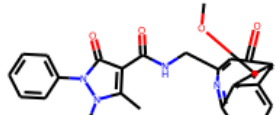
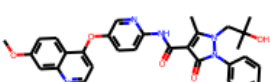
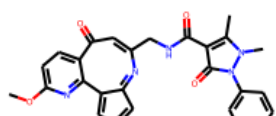
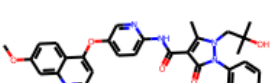
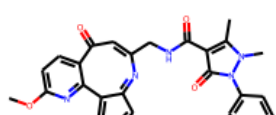
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2016		0.513222	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2017		0.513211	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333
2018		0.513025	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2019		0.512614	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

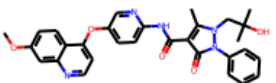
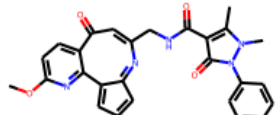
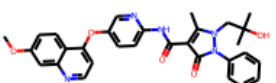
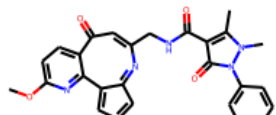
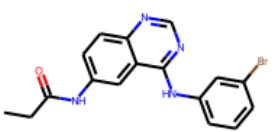
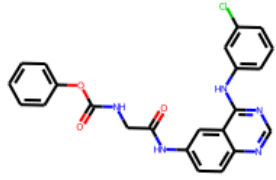
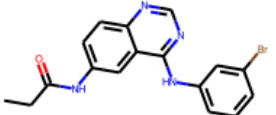
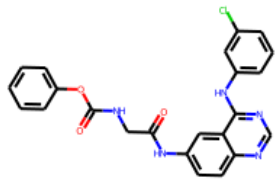
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2020		0.512326	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2021		0.512214	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015
2022		0.512214	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015
2023		0.511795	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2C)cc1-c1ccc2cc(N)ncc2c1</chem>		6.0	0.771867	2.951597	1.935530	4	0.754945

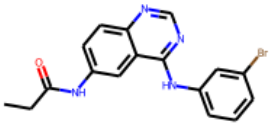
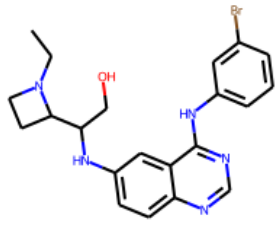
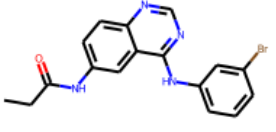
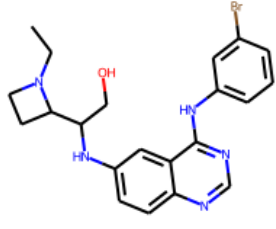
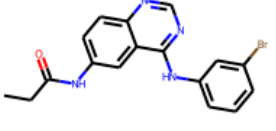
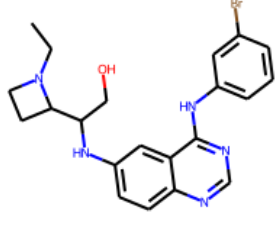
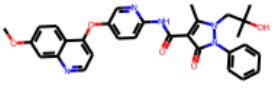
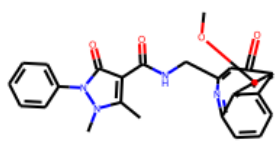
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2024		0.511565	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2025		0.511565	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2026		0.510961	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2027		0.510961	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

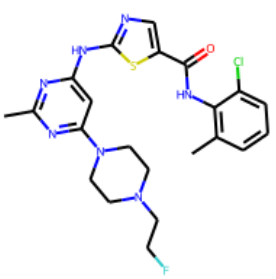
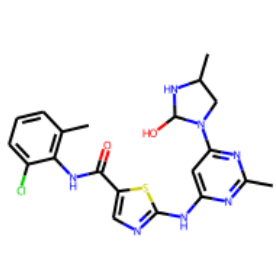
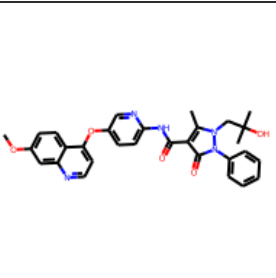
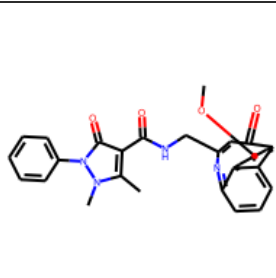
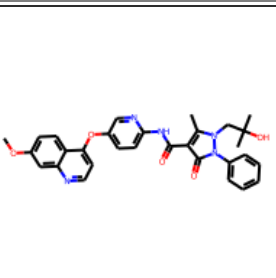
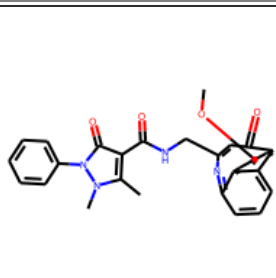
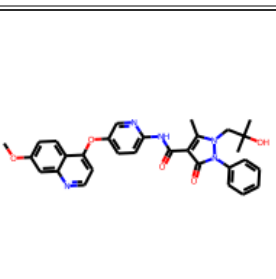
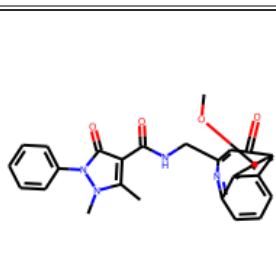
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2028		0.510961	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2029		0.510961	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2030		0.510957	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2031		0.510945	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

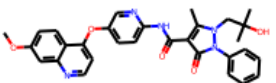
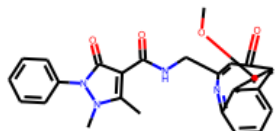
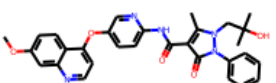
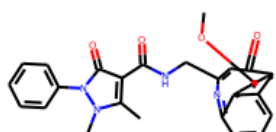
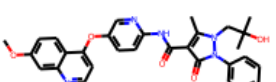
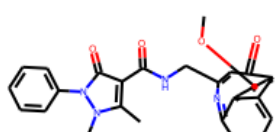
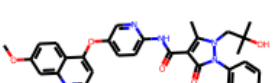
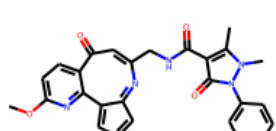
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2032		0.510945	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2033		0.510911	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2034		0.510910	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2035		0.510638	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

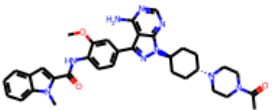
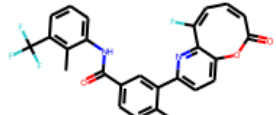
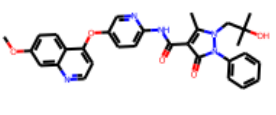
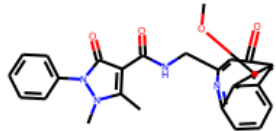
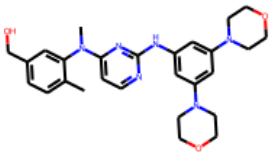
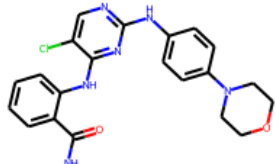
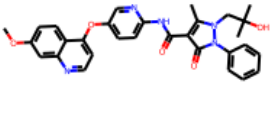
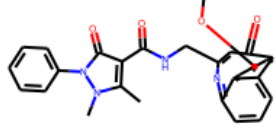
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2036		0.510556	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2037		0.510182	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2038		0.510124	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2039		0.510124	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

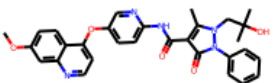
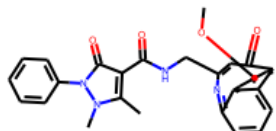
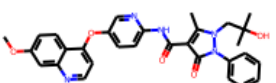
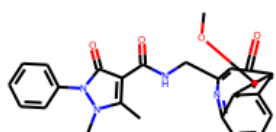
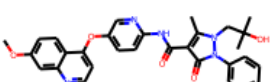
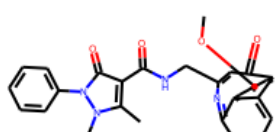
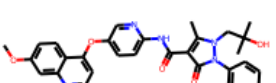
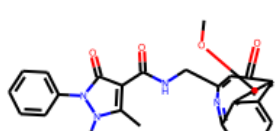
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2040		0.510124	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2041		0.510124	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2042		0.510062	<chem>O=C(CNC(=O)Oc1cccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
2043		0.510062	<chem>O=C(CNC(=O)Oc1cccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889

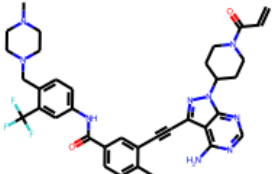
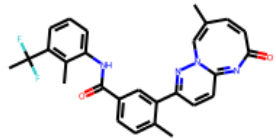
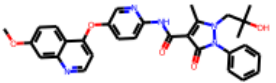
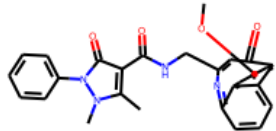
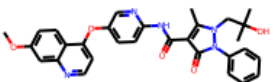
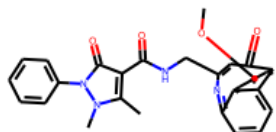
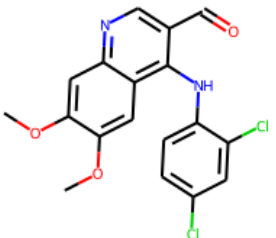
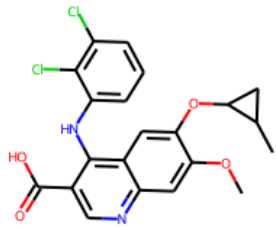
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2044		0.509745	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3ccccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015
2045		0.509745	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3ccccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015
2046		0.509363	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3ccccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015
2047		0.509323	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3ccccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

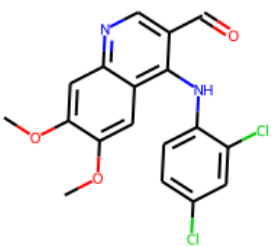
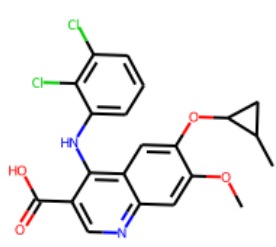
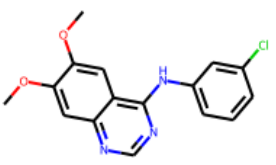
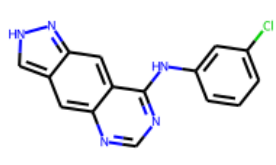
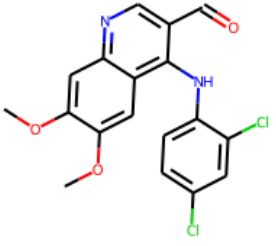
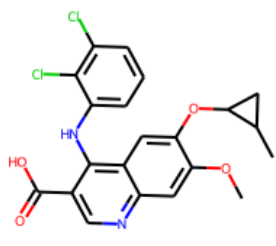
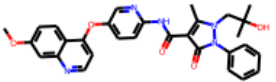
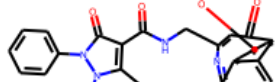
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2048		0.509066	<chem>Cc1nc(Nc2ncc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2C(NC(C)C2)O)n1</chem>		2.0	0.604401	2.952698	2.735638	4	0.781538
2049		0.508885	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2050		0.508885	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2051		0.508838	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

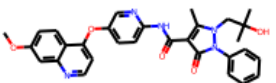
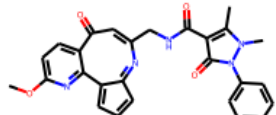
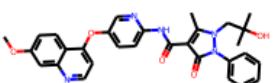
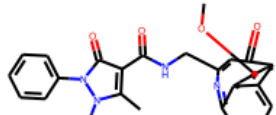
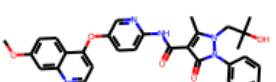
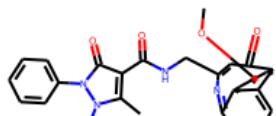
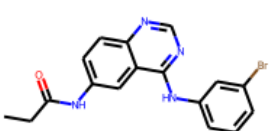
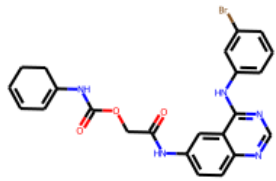
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2052		0.508593	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2053		0.508593	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2054		0.508574	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2055		0.507865	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

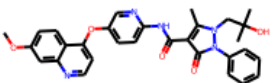
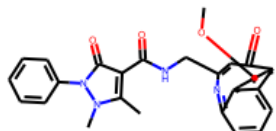
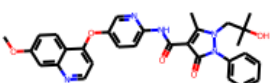
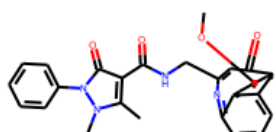
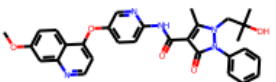
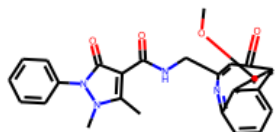
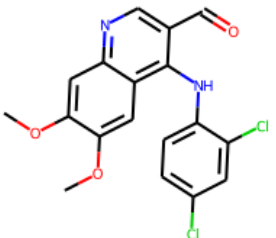
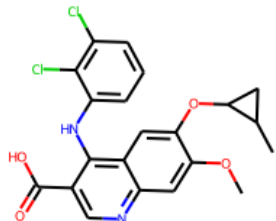
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2056		0.507778	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2C)cc1-c1ccc2oc(=O)cccc(F)c2n1</chem>		6.0	0.790896	3.985943	2.115897	4	0.783675
2057		0.507463	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2058		0.507014	<chem>NC(=O)c1ccccc1Nc1nc(Nc2ccc(N3CCOCC3)cc2)ncc1Cl</chem>		7.0	0.768132	3.608437	2.513170	4	0.755040
2059		0.506878	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

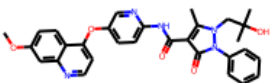
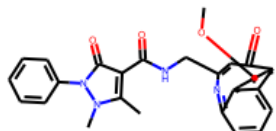
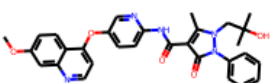
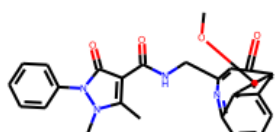
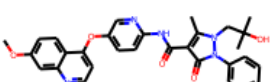
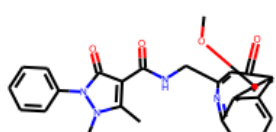
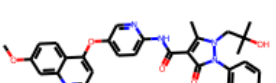
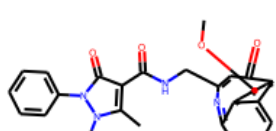
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2061		0.506746	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2062		0.506681	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2063		0.506652	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

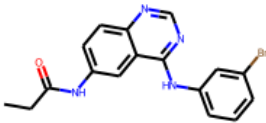
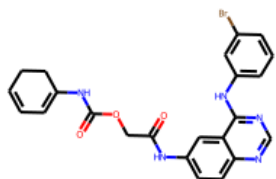
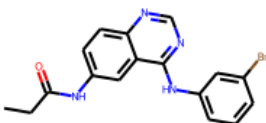
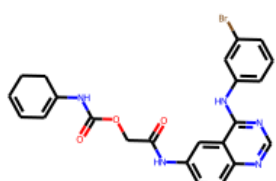
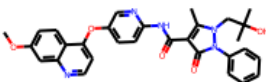
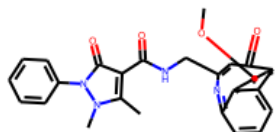
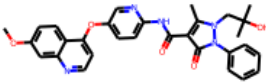
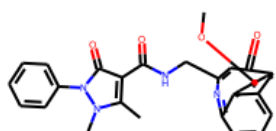
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2064		0.506462	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(=O)ccc(C)cn2n1</chem>		6.0	0.762994	3.476405	2.421118	4	0.764424
2065		0.506459	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2066		0.506363	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2067		0.506173	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

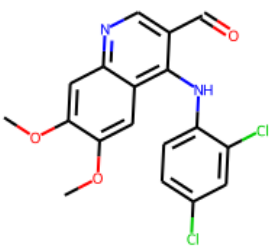
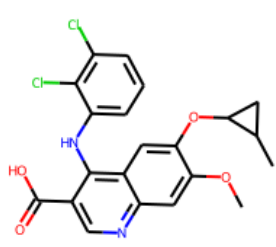
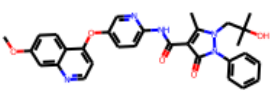
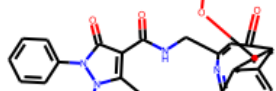
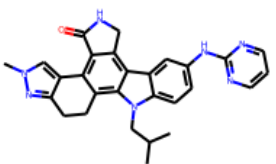
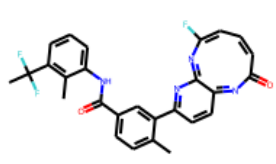
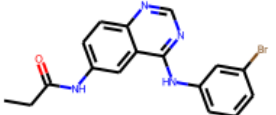
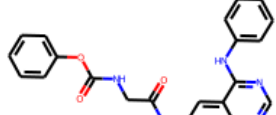
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2068		0.506173	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
2069		0.506098	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333
2070		0.505495	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
2071		0.505371	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

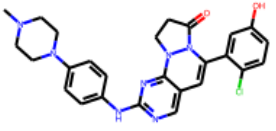
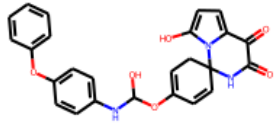
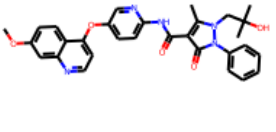
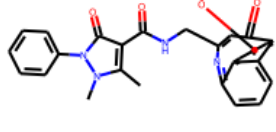
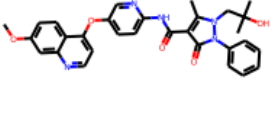
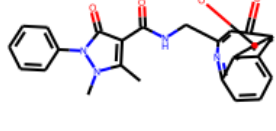
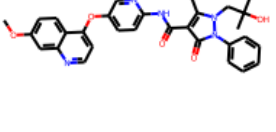
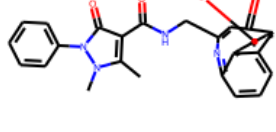
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2072		0.505328	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2073		0.505308	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2074		0.505308	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2075		0.505271	<chem>O=C(COC(=O)Nc1CCccc1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.771867	2.951597	1.935530	4	0.775927

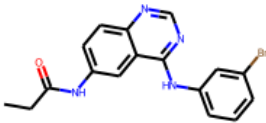
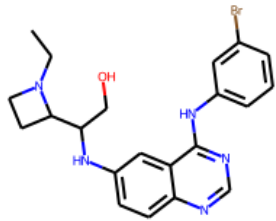
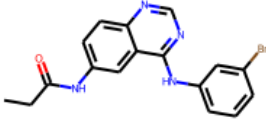
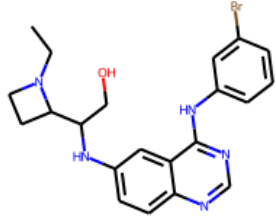
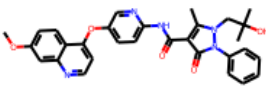
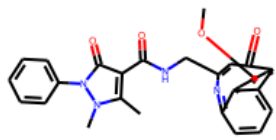
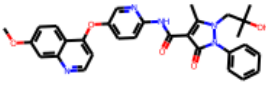
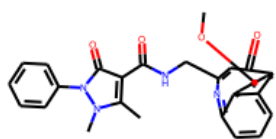
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2076		0.504762	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2077		0.504039	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2078		0.503983	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2079		0.503524	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

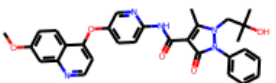
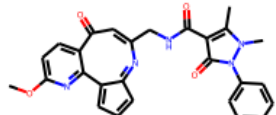
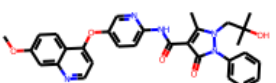
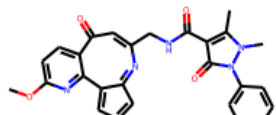
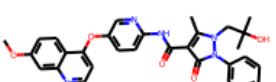
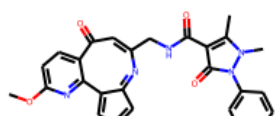
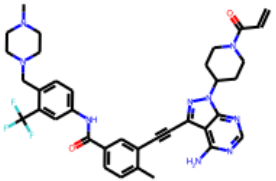
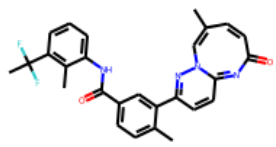
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2080		0.503493	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2081		0.503229	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2082		0.503229	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2083		0.502940	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

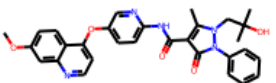
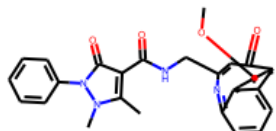
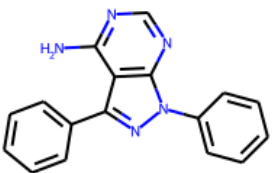
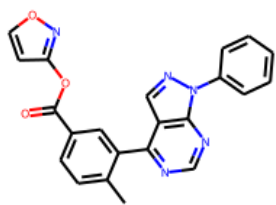
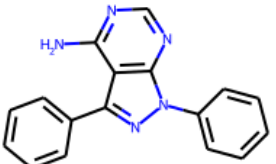
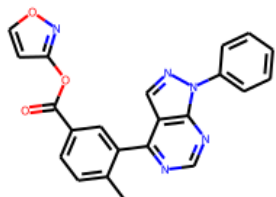
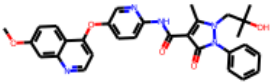
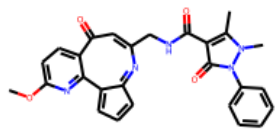
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2084		0.502674	<chem>O=C(COC(=O)Nc1CCccc1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.771867	2.951597	1.935530	4	0.775927
2085		0.502674	<chem>O=C(COC(=O)Nc1CCccc1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.771867	2.951597	1.935530	4	0.775927
2086		0.502410	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2087		0.502410	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

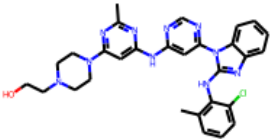
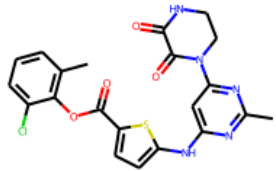
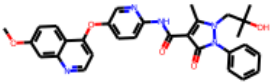
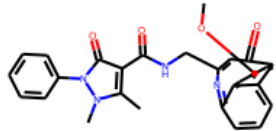
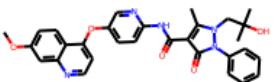
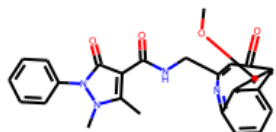
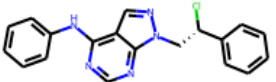
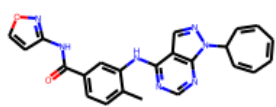
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2088		0.502203	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
2089		0.502121	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2090		0.502120	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(=O)cccc(F)nc2n1</chem>		6.0	0.820294	3.038428	1.698172	4	0.833140
2091		0.502031	<chem>O=C(CNC(=O)Oc1cccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889

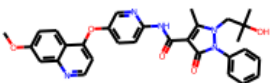
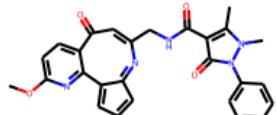
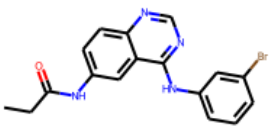
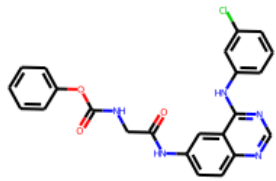
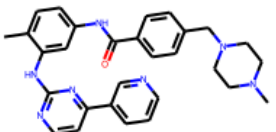
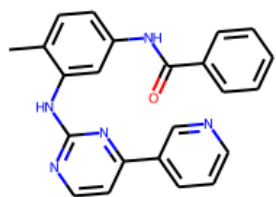
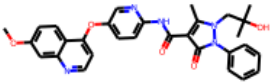
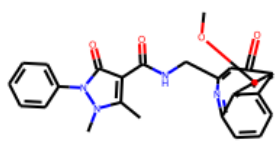
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2092		0.501961	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
2093		0.501883	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2094		0.501587	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2095		0.501587	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

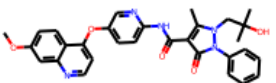
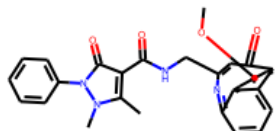
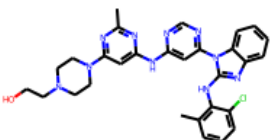
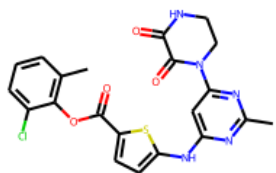
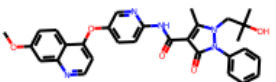
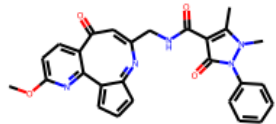
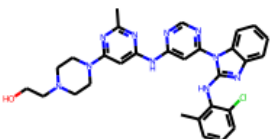
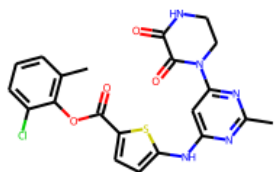
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2096		0.501520	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3ccccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015
2097		0.501520	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3ccccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015
2098		0.501072	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2099		0.501072	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

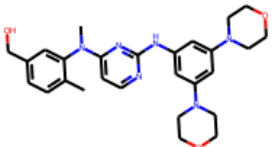
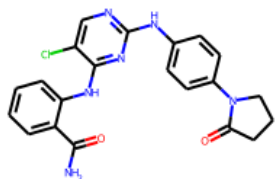
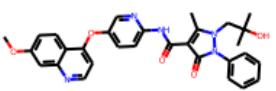
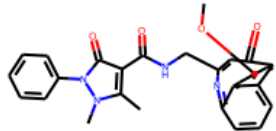
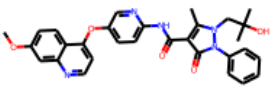
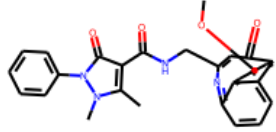
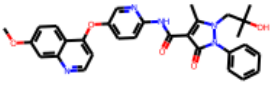
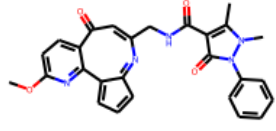
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2100		0.500283	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2101		0.500283	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2102		0.500283	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2103		0.500000	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(=O)ccc(C)cn2n1</chem>		6.0	0.762994	3.476405	2.421118	4	0.764424

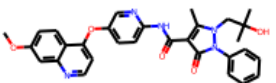
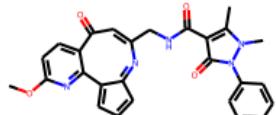
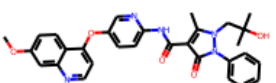
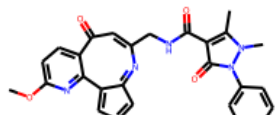
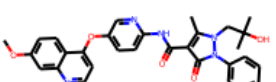
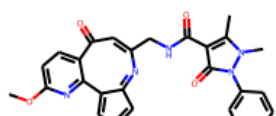
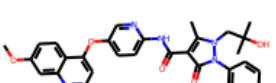
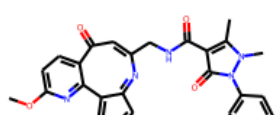
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2104		0.499731	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2105		0.499675	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2106		0.499339	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2107		0.499155	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

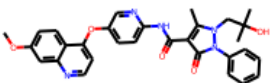
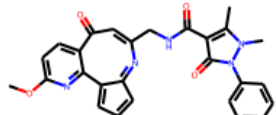
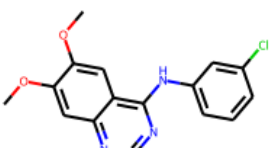
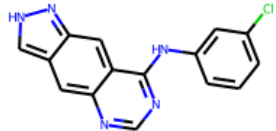
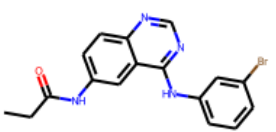
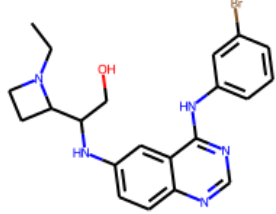
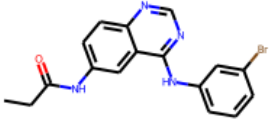
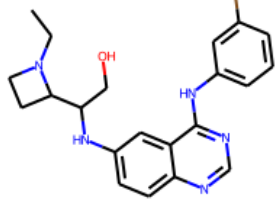
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2108		0.499056	<chem>Cc1nc(Nc2ccc(C(=O)Oc3c(C)cccc3Cl)s2)cc(N2CCNC(=O)C2=O)n1</chem>		2.0	0.584673	2.312750	2.571988	4	0.770333
2109		0.498922	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2110		0.498922	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2111		0.498062	<chem>Cc1ccc(C(=O)Nc2con2)cc1Nc1ncnc2c1cn2C1cccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

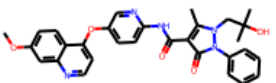
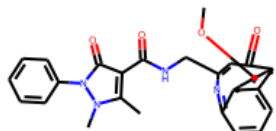
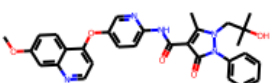
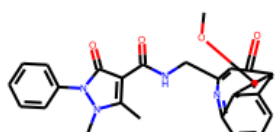
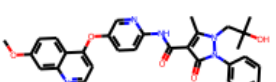
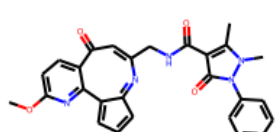
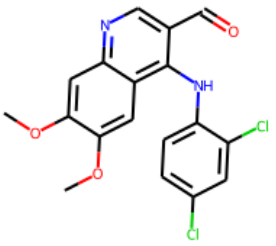
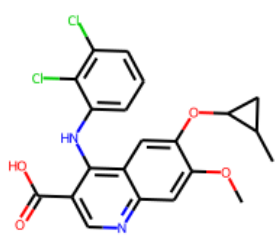
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2112		0.498030	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2113		0.497901	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2nnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
2114		0.497861	<chem>Cc1ccc(NC(=O)c2ccccc2)cc1Nc1ccc(-c2ccnc2)n1</chem>		0.0	0.768132	3.608437	2.513170	4	0.854555
2115		0.497856	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

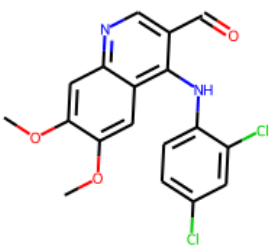
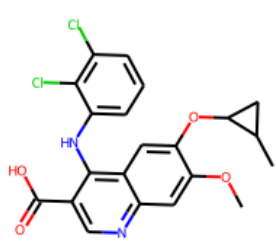
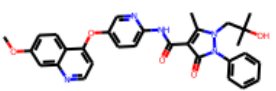
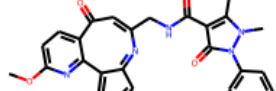
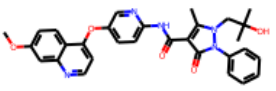
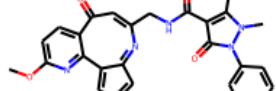
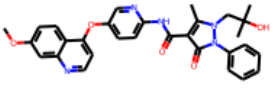
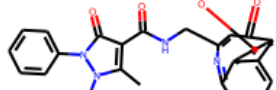
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2116		0.497856	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2117		0.497769	<chem>Cc1nc(Nc2ccc(C(=O)Oc3c(C)cccc3Cl)s2)cc(N2CCNC(=O)C2=O)n1</chem>		2.0	0.584673	2.312750	2.571988	4	0.770333
2118		0.497750	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2119		0.497726	<chem>Cc1nc(Nc2ccc(C(=O)Oc3c(C)cccc3Cl)s2)cc(N2CCNC(=O)C2=O)n1</chem>		2.0	0.584673	2.312750	2.571988	4	0.770333

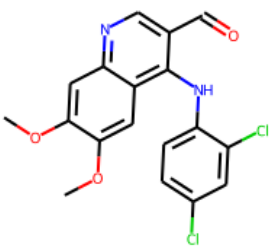
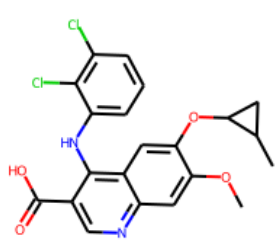
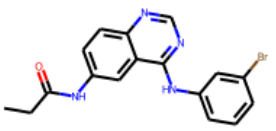
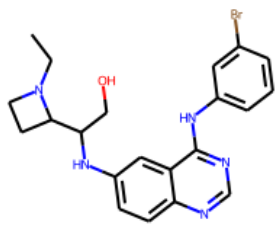
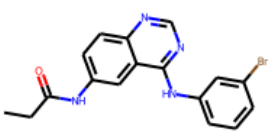
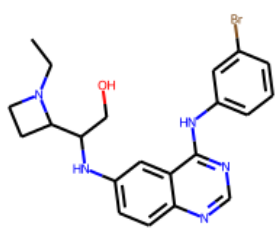
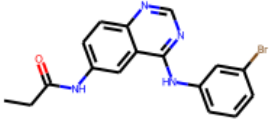
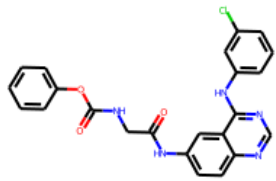
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2120		0.497545	<chem>NC(=O)c1ccccc1Nc1nc(Nc2ccc(N3CCCC3=O)cc2)ncc1Cl</chem>		7.0	0.768132	3.608437	2.513170	4	0.773984
2121		0.497091	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2122		0.497079	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2123		0.497076	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

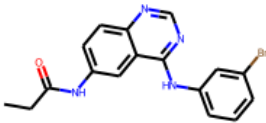
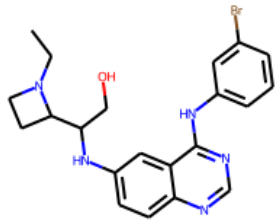
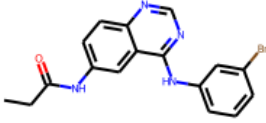
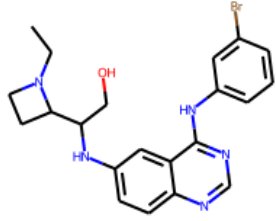
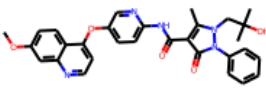
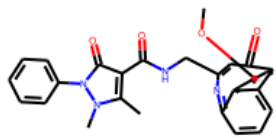
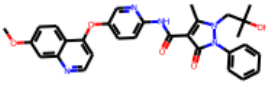
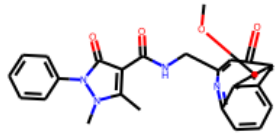
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2124		0.496929	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2125		0.496901	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2126		0.496901	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2127		0.496901	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

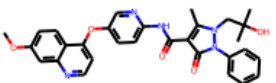
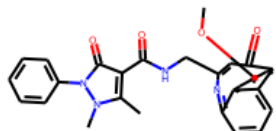
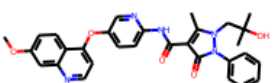
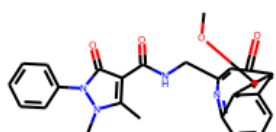
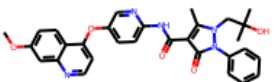
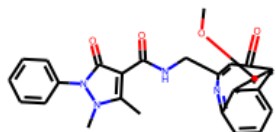
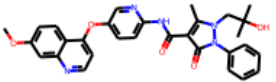
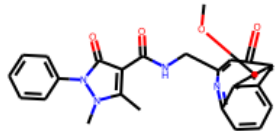
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2128		0.496901	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2129		0.496676	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333
2130		0.496634	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015
2131		0.496634	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015

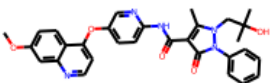
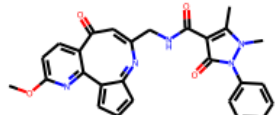
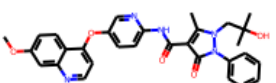
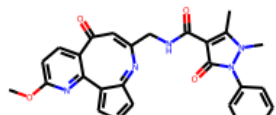
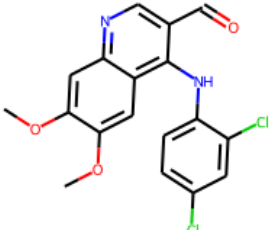
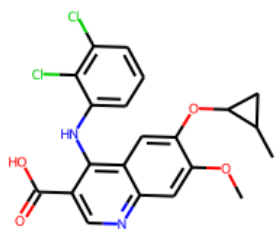
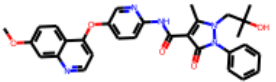
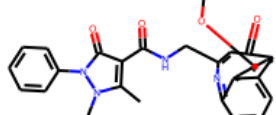
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2132		0.496245	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2133		0.496245	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2134		0.496059	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2135		0.495805	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

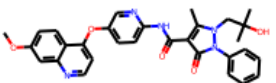
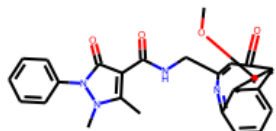
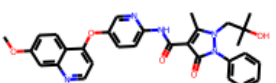
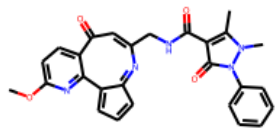
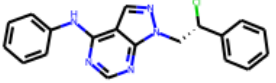
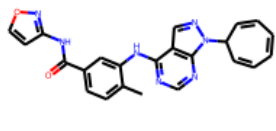
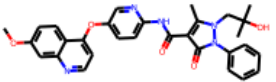
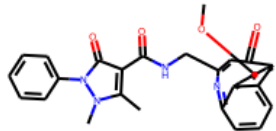
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2136		0.495633	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
2137		0.495480	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2138		0.495480	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2139		0.495182	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

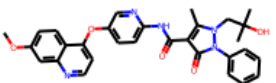
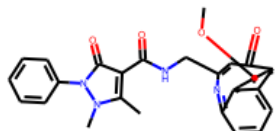
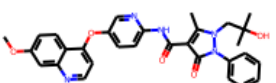
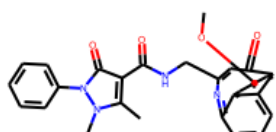
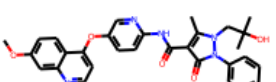
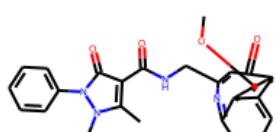
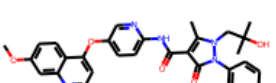
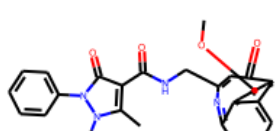
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2140		0.495116	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
2141		0.495042	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015
2142		0.495042	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015
2143		0.494845	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2ncnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889

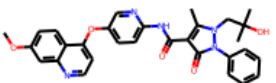
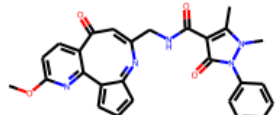
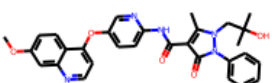
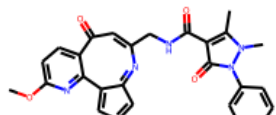
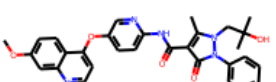
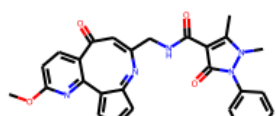
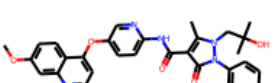
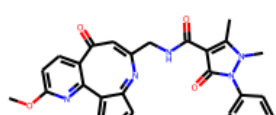
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2144		0.494681	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3ccccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015
2145		0.494681	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3ccccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015
2146		0.494647	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2147		0.494647	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

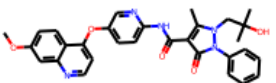
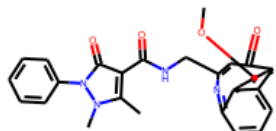
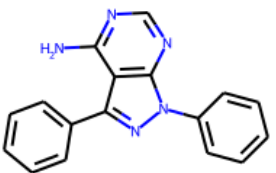
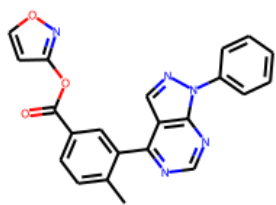
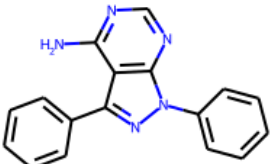
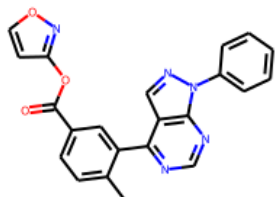
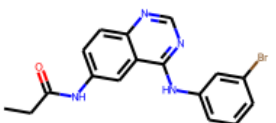
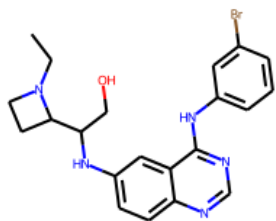
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2148		0.494321	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2149		0.494321	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2150		0.494321	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2151		0.494321	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

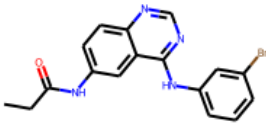
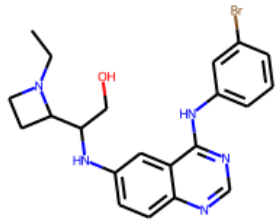
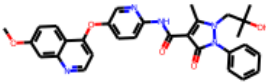
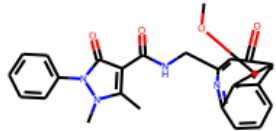
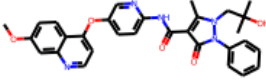
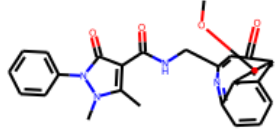
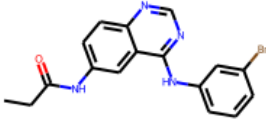
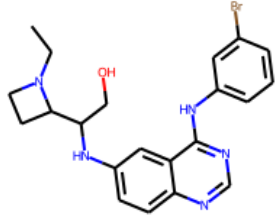
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2152		0.494292	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2153		0.494111	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2154		0.493958	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
2155		0.493801	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

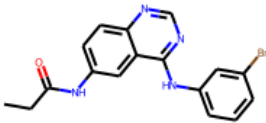
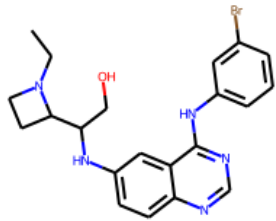
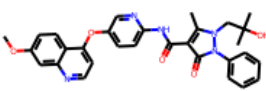
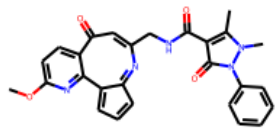
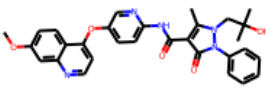
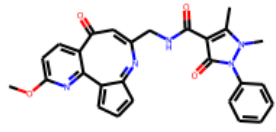
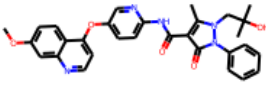
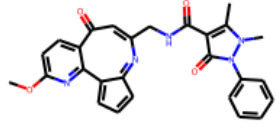
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2156		0.493780	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2157		0.493778	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2158		0.493652	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1cn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2159		0.493333	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

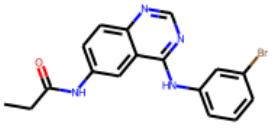
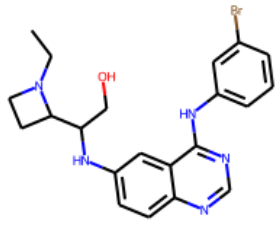
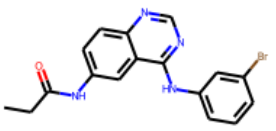
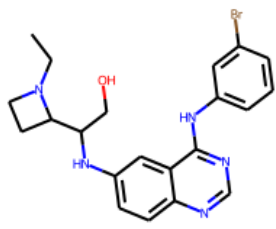
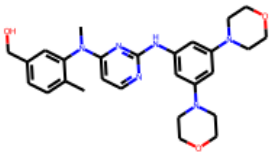
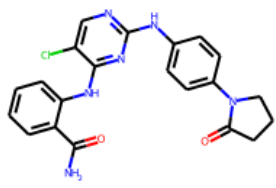
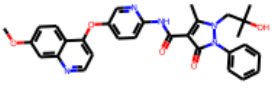
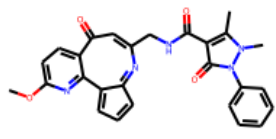
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2160		0.493333	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2161		0.493333	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2162		0.493269	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2163		0.493269	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

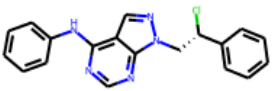
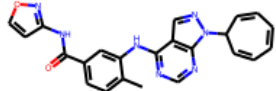
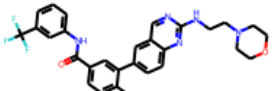
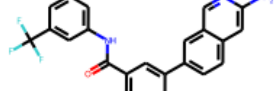
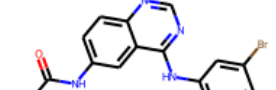
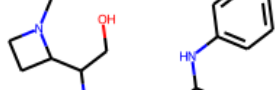
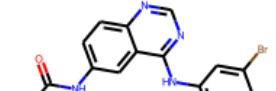
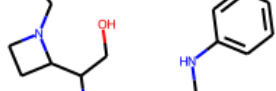
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2164		0.493236	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2165		0.493236	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2166		0.493220	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2167		0.493220	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

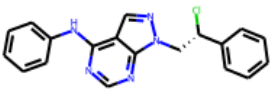
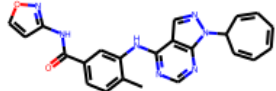
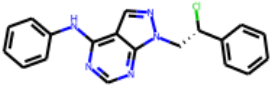
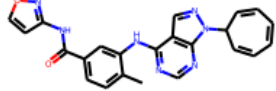
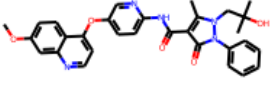
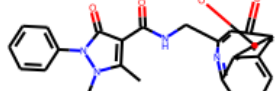
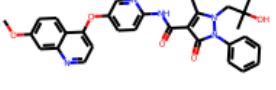
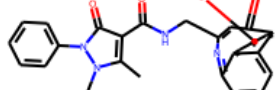
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2168		0.493070	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2169		0.492881	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2170		0.492881	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2171		0.492731	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015

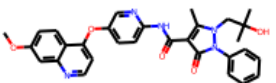
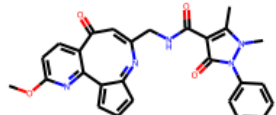
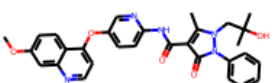
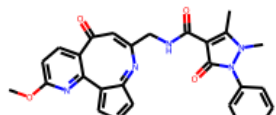
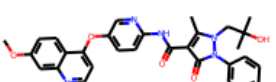
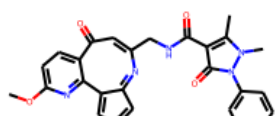
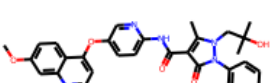
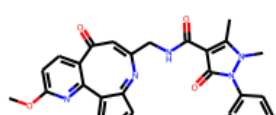
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2172		0.492731	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015
2173		0.492441	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2174		0.492441	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2175		0.492063	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015

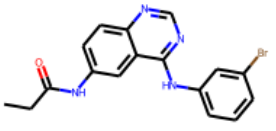
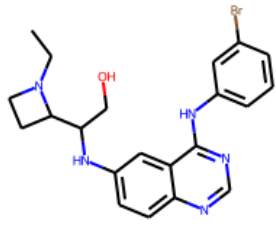
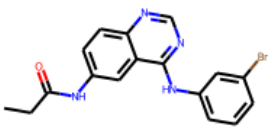
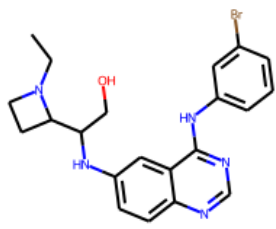
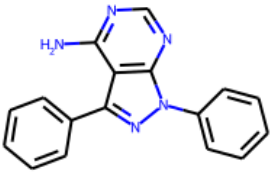
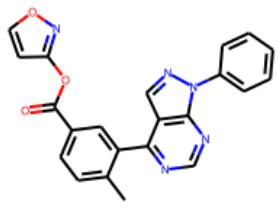
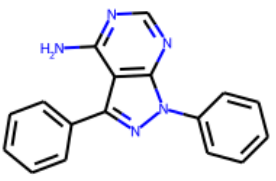
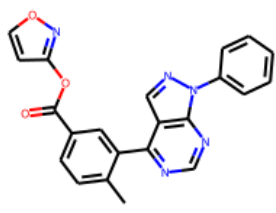
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2176		0.492063	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015
2177		0.492054	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2178		0.492054	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2179		0.492054	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

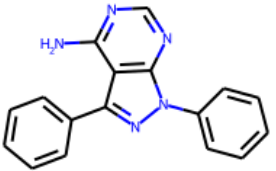
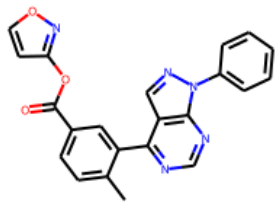
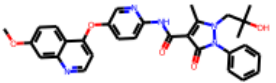
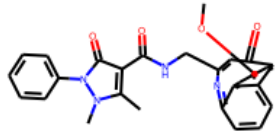
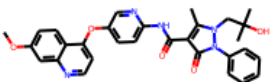
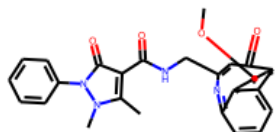
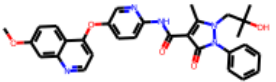
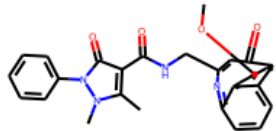
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2180		0.492015	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015
2181		0.492015	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015
2182		0.491539	<chem>NC(=O)c1ccccc1Nc1nc(Nc2ccc(N3CCCC3=O)cc2)ncc1Cl</chem>		7.0	0.768132	3.608437	2.513170	4	0.773984
2183		0.491317	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

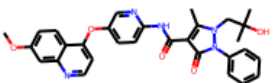
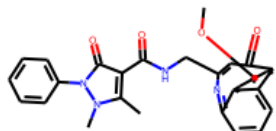
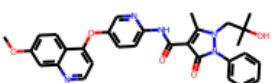
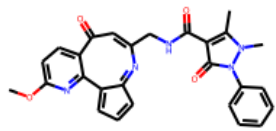
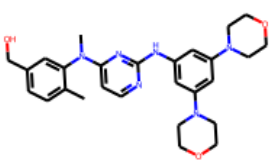
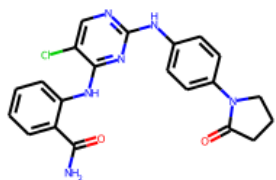
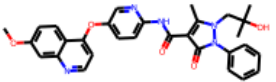
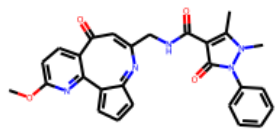
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2184		0.491228	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2185		0.491150	<chem>Cc1ccc(C(=O)Nc2ccccc(C(F)(F)F)c2)cc1-c1ccc2cc(N)ncc2c1</chem>		6.0	0.761557	4.954058	3.852993	4	0.750321
2186		0.491085	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3ccccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015
2187		0.491085	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3ccccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015

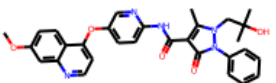
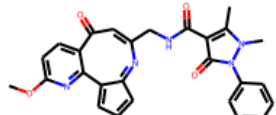
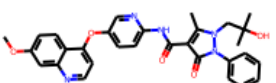
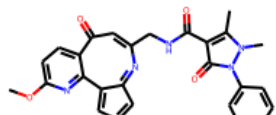
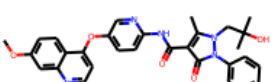
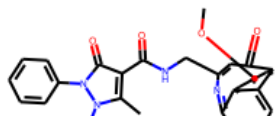
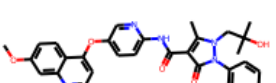
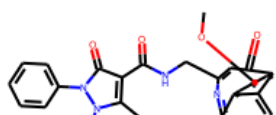
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2188		0.491010	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2189		0.491010	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2190		0.490928	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2191		0.490860	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

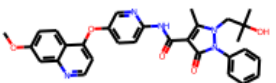
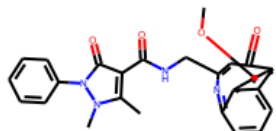
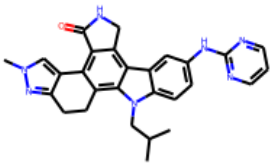
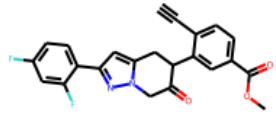
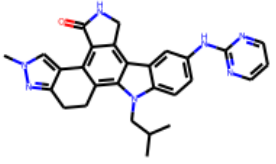
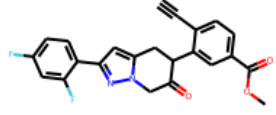
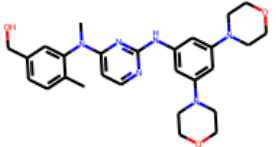
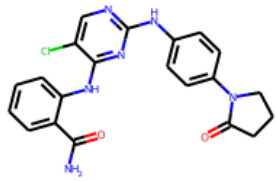
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2192		0.490673	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2193		0.490673	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2194		0.490673	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2195		0.490673	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

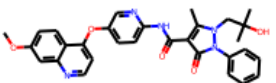
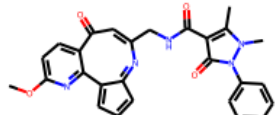
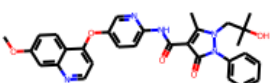
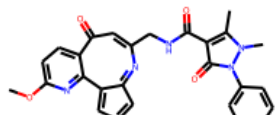
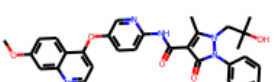
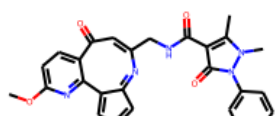
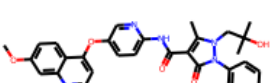
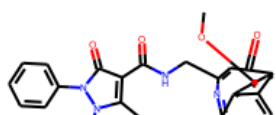
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2196		0.490651	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015
2197		0.490651	<chem>OCC(C(N1CC)CC1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.768132	3.608437	2.513170	4	0.789015
2198		0.490617	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2199		0.490617	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056

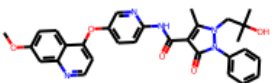
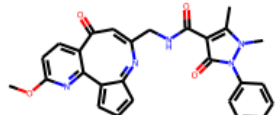
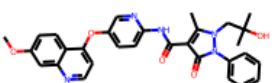
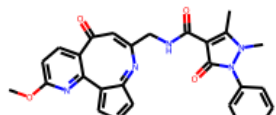
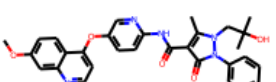
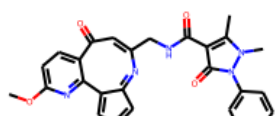
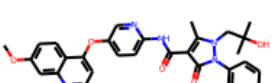
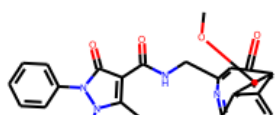
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2200		0.490617	<chem>Cc1ccc(C(=O)Oc2ccn2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2201		0.490556	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2202		0.490556	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2203		0.490556	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

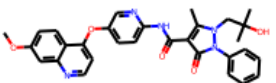
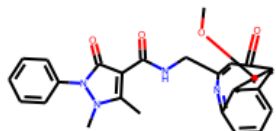
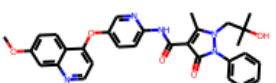
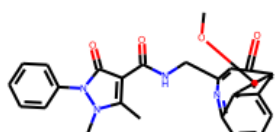
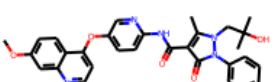
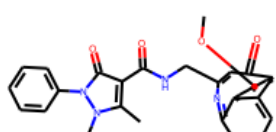
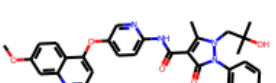
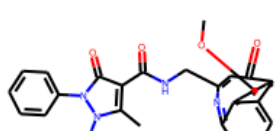
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2204		0.490556	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2205		0.490152	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2206		0.490103	<chem>NC(=O)c1ccccc1Nc1nc(Nc2ccc(N3CCCC3=O)cc2)ncc1Cl</chem>		7.0	0.768132	3.608437	2.513170	4	0.773984
2207		0.490096	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

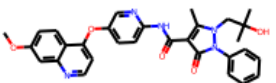
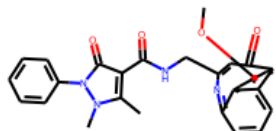
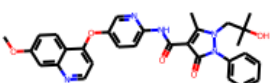
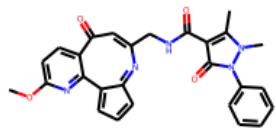
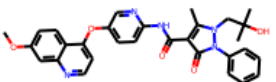
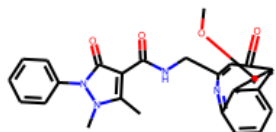
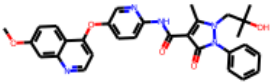
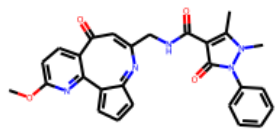
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2208		0.490096	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2209		0.490096	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2210		0.490070	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2211		0.489984	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

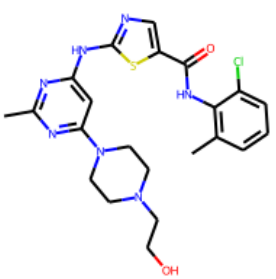
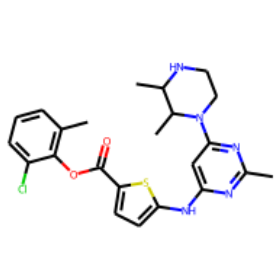
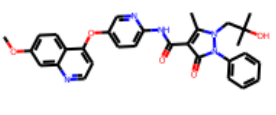
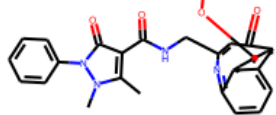
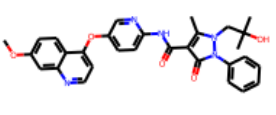
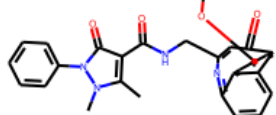
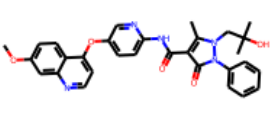
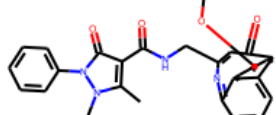
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2212		0.489984	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2213		0.489707	<chem>C#Cc1ccc(C(=O)OC)cc1-c1C(=O)c-n2nc(-c3ccc(F)cc3F)cc2C1</chem>		8.0	0.768132	3.608437	2.513170	4	0.763730
2214		0.489707	<chem>C#Cc1ccc(C(=O)OC)cc1-c1C(=O)c-n2nc(-c3ccc(F)cc3F)cc2C1</chem>		8.0	0.768132	3.608437	2.513170	4	0.763730
2215		0.489617	<chem>NC(=O)c1cccc1Nc1nc(Nc2ccc(N3CCCC3=O)cc2)ncc1Cl</chem>		7.0	0.768132	3.608437	2.513170	4	0.773984

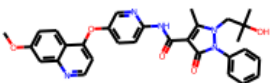
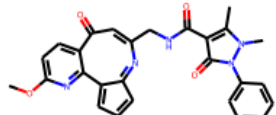
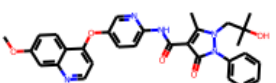
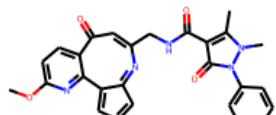
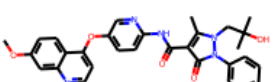
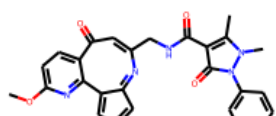
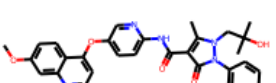
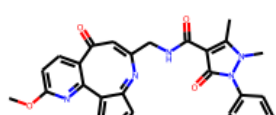
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2216		0.489542	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2217		0.489542	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2218		0.489542	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2219		0.489407	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

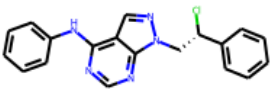
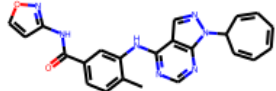
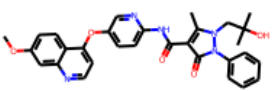
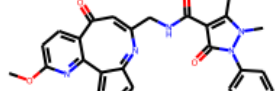
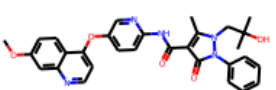
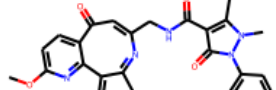
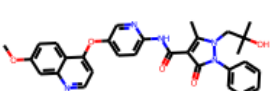
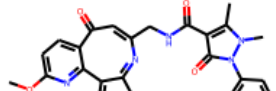
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2220		0.489290	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2221		0.488952	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2222		0.488952	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2223		0.488925	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3e1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

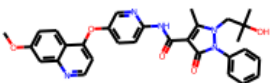
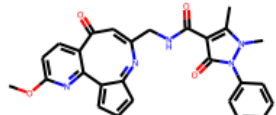
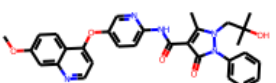
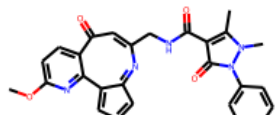
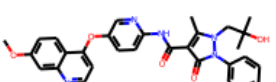
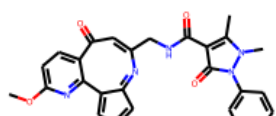
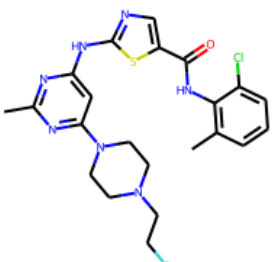
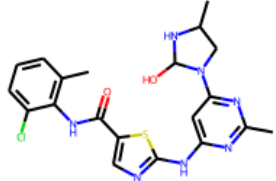
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2224		0.488925	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2225		0.488698	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2226		0.488587	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2227		0.488347	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

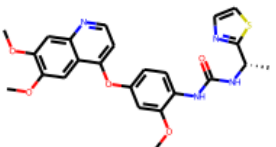
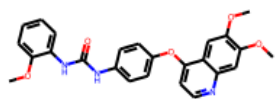
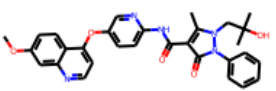
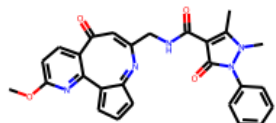
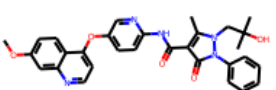
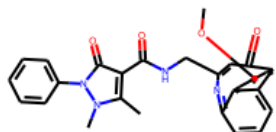
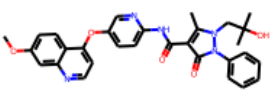
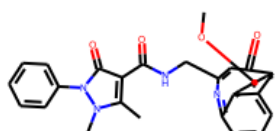
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2228		0.488013	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2229		0.487737	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2230		0.487599	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2231		0.487599	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

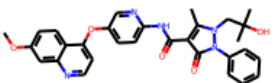
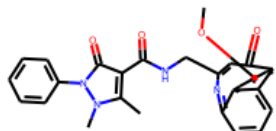
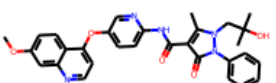
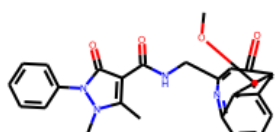
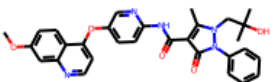
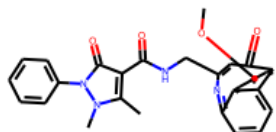
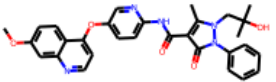
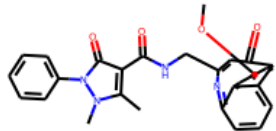
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2232		0.487491	<chem>Cc1nc(Nc2ccc(C(=O)Oc3c(C)cccc3Cl)s2)cc(N2CCNC(C)c2C)n1</chem>		2.0	0.776263	3.686558	0.949744	4	0.784833
2233		0.487453	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2234		0.487288	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2235		0.487288	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

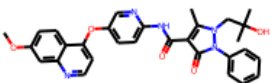
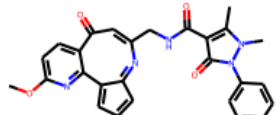
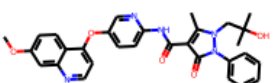
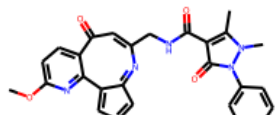
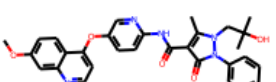
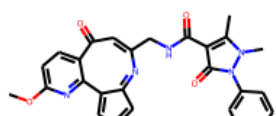
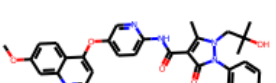
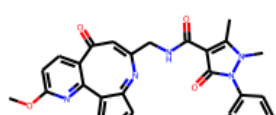
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2236		0.487281	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2237		0.487281	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2238		0.487252	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2239		0.487252	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

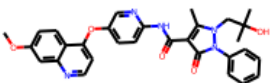
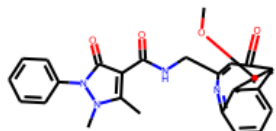
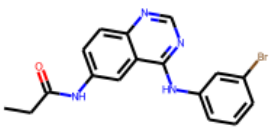
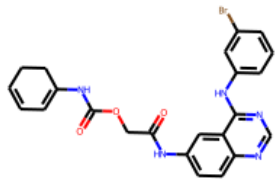
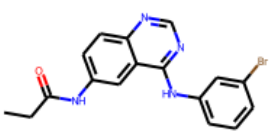
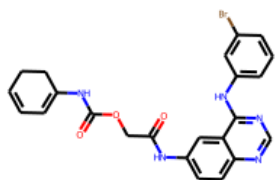
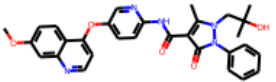
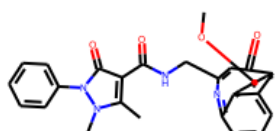
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2240		0.487162	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2241		0.486961	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2242		0.486961	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2243		0.486961	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

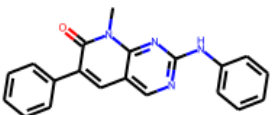
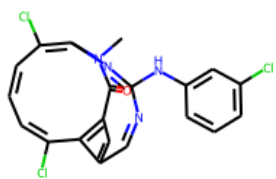
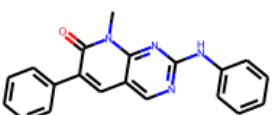
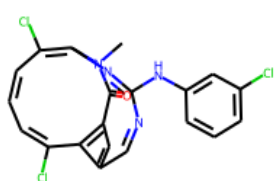
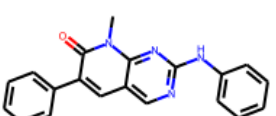
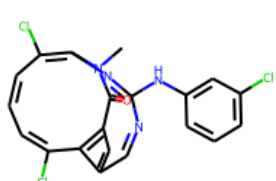
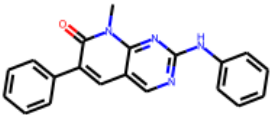
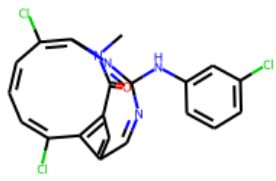
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2244		0.486902	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2245		0.486716	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2246		0.486670	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2247		0.486649	<chem>Cc1nc(Nc2ncc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2C(NC(C)C2)O)n1</chem>		2.0	0.604401	2.952698	2.735638	4	0.781538

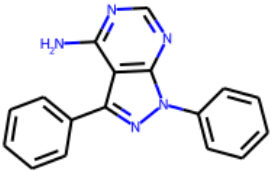
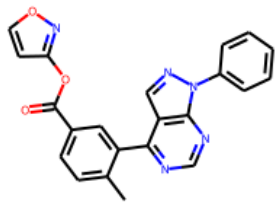
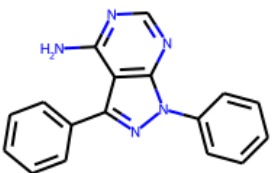
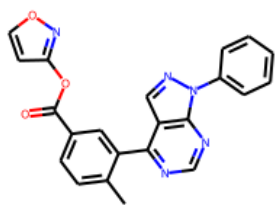
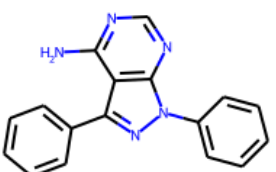
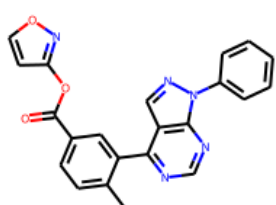
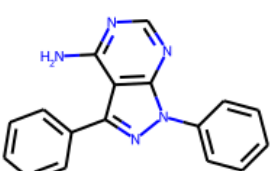
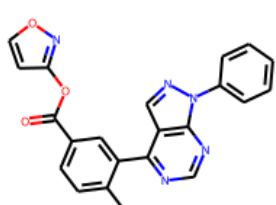
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2248		0.486600	<chem>COc1cccc1NC(=O)Nc1ccc(Oc2ccnc3cc(OC)c(OC)cc23)cc1</chem>		5.0	0.638163	3.995589	2.988471	4	0.789556
2249		0.486564	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2250		0.486559	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2251		0.486559	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

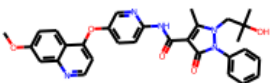
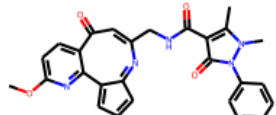
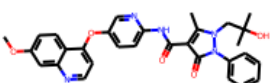
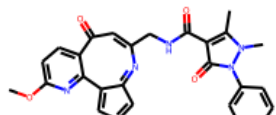
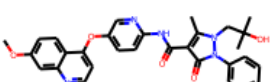
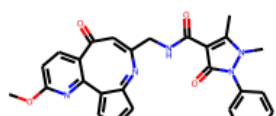
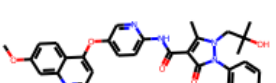
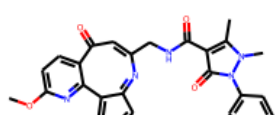
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2252		0.486559	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2253		0.486559	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2254		0.486081	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2255		0.485730	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

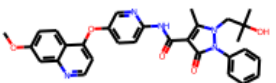
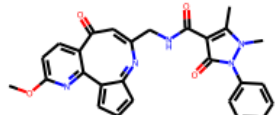
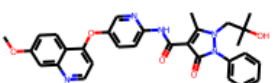
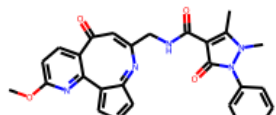
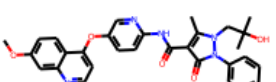
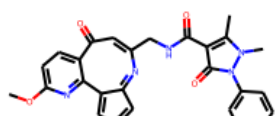
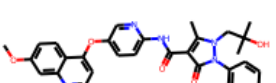
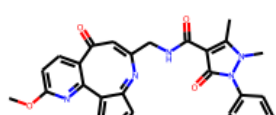
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2256		0.485618	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2257		0.485585	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2258		0.485585	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2259		0.485585	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

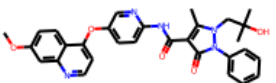
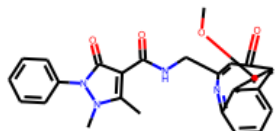
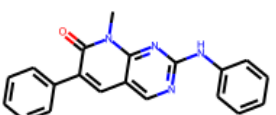
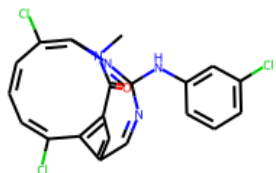
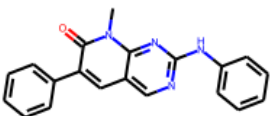
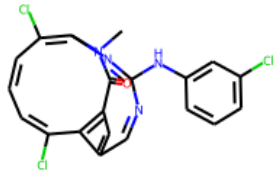
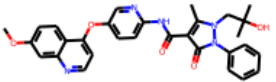
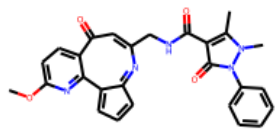
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2260		0.485561	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2261		0.485327	<chem>O=C(COC(=O)Nc1CCccc1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.771867	2.951597	1.935530	4	0.775927
2262		0.485327	<chem>O=C(COC(=O)Nc1CCccc1)Nc1ccc2ncnc(Nc3cccc(Br)c3)c2c1</chem>		3.0	0.771867	2.951597	1.935530	4	0.775927
2263		0.484832	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

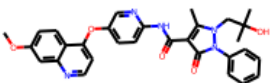
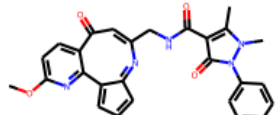
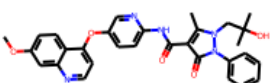
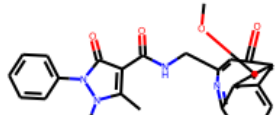
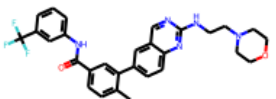
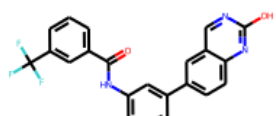
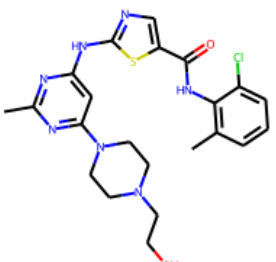
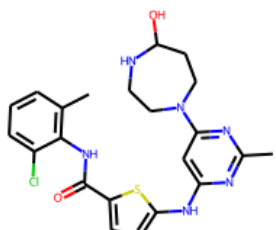
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2264		0.484824	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
2265		0.484824	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
2266		0.484824	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
2267		0.484824	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

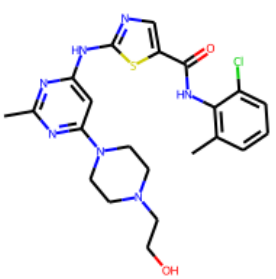
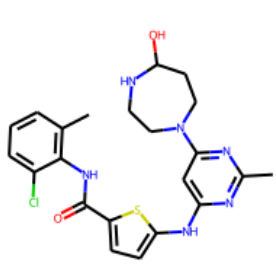
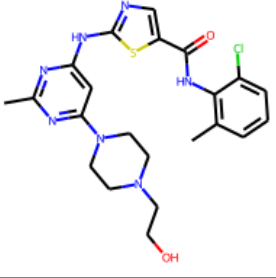
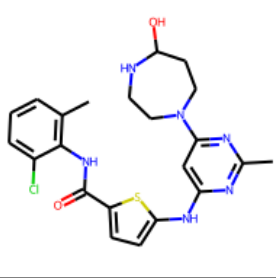
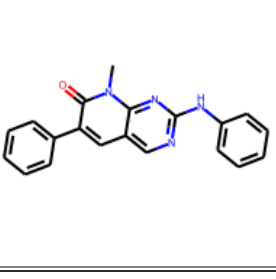
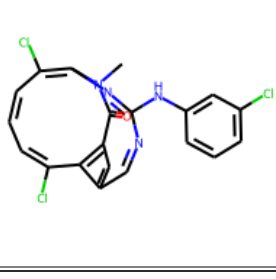
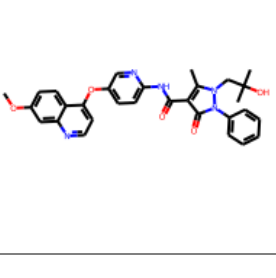
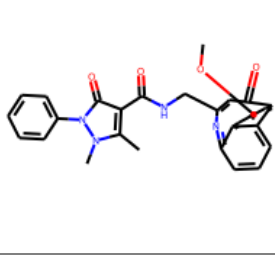
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2268		0.484790	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2269		0.484790	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2270		0.484790	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2271		0.484790	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056

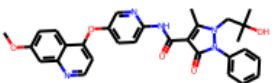
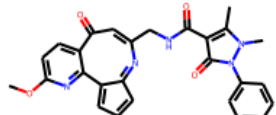
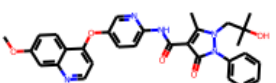
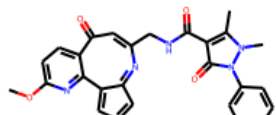
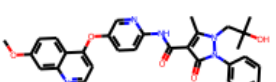
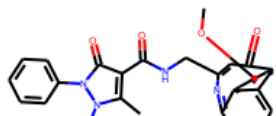
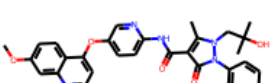
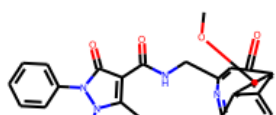
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2272		0.484763	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2273		0.484763	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2274		0.484763	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2275		0.484402	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

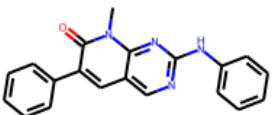
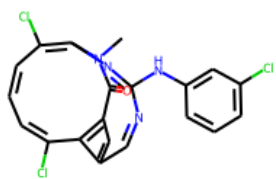
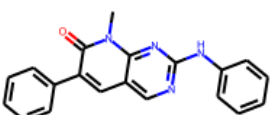
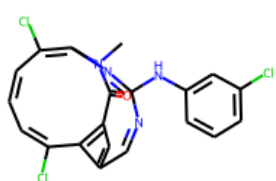
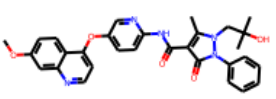
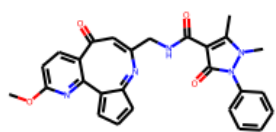
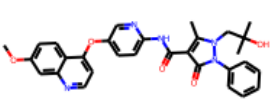
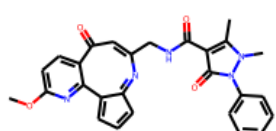
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2276		0.484402	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2277		0.484402	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2278		0.484402	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2279		0.484402	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

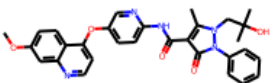
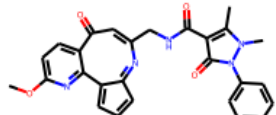
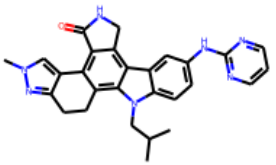
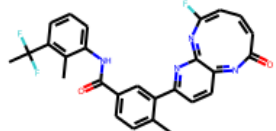
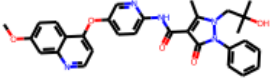
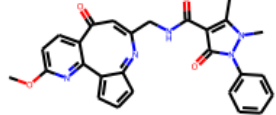
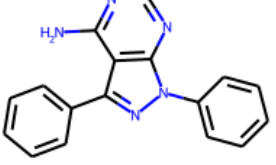
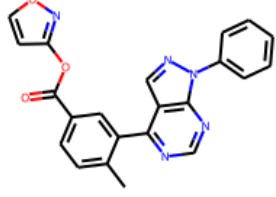
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2280		0.484290	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2281		0.484277	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
2282		0.484277	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
2283		0.484127	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

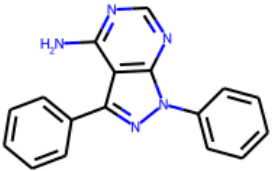
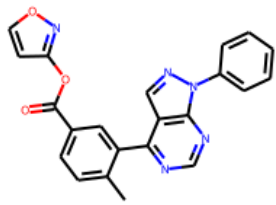
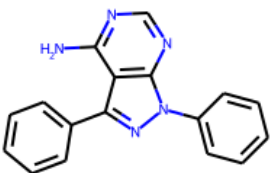
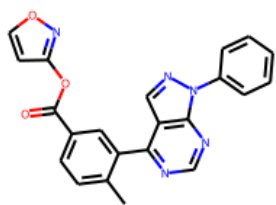
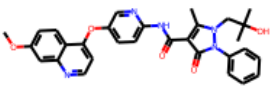
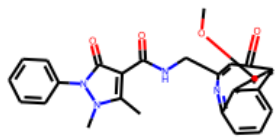
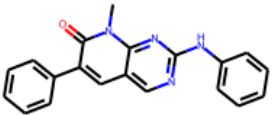
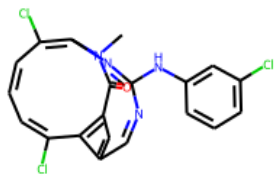
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2284		0.484127	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2285		0.484080	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2286		0.483971	<chem>Cc1ccc(NC(=O)c2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(O)ncc2c1</chem>		6.0	0.638163	3.995589	2.988471	4	0.818430
2287		0.483894	<chem>Cc1nc(Nc2ccc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CCNC(O)CC2)n1</chem>		2.0	0.700685	3.487358	0.062602	4	0.770048

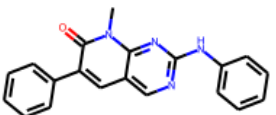
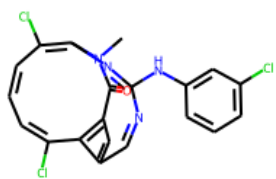
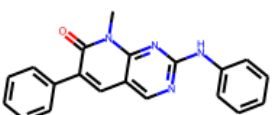
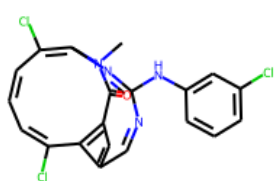
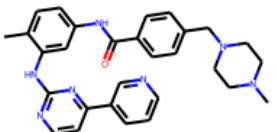
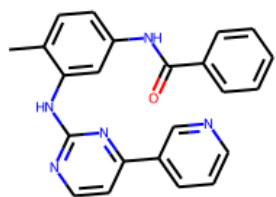
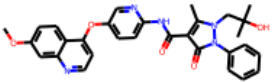
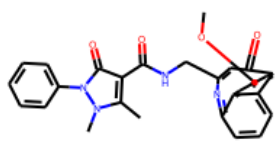
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2288		0.483894	<chem>Cc1nc(Nc2ccc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CCNC(O)CC2)n1</chem>		2.0	0.700685	3.487358	0.062602	4	0.770048
2289		0.483894	<chem>Cc1nc(Nc2ccc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CCNC(O)CC2)n1</chem>		2.0	0.700685	3.487358	0.062602	4	0.770048
2290		0.483846	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
2291		0.483819	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

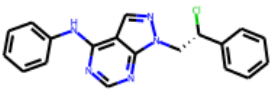
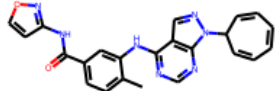
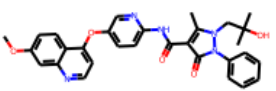
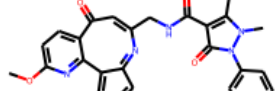
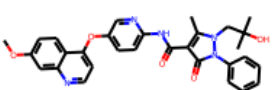
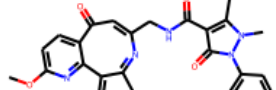
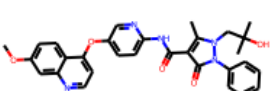
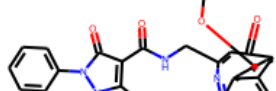
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2292		0.483816	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2293		0.483816	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2294		0.483801	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2295		0.483801	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

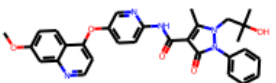
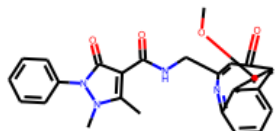
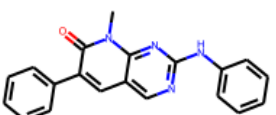
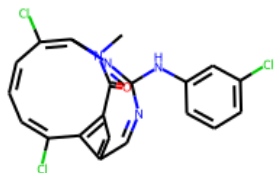
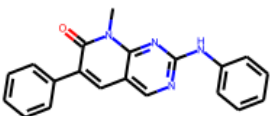
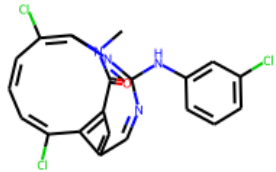
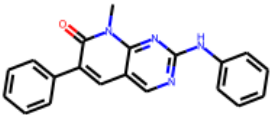
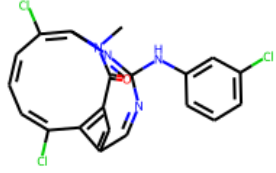
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2296		0.483796	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
2297		0.483645	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
2298		0.483504	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2299		0.483504	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

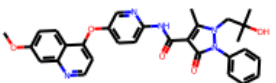
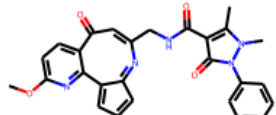
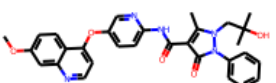
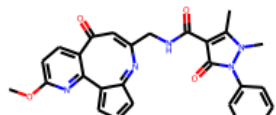
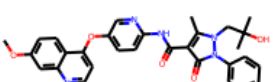
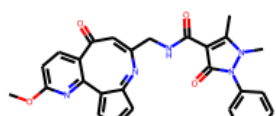
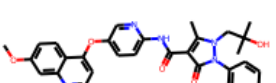
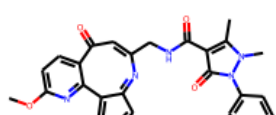
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2300		0.483504	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2301		0.483251	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(=O)cccc(F)nc2n1</chem>		6.0	0.820294	3.038428	1.698172	4	0.833140
2302		0.483032	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2303		0.482984	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056

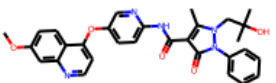
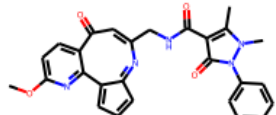
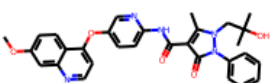
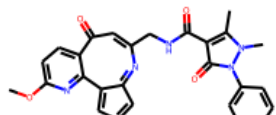
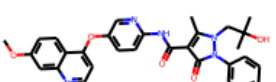
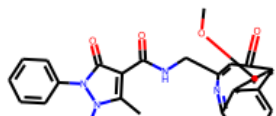
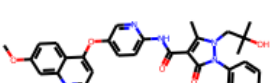
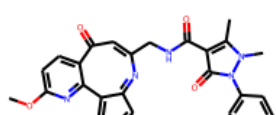
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2304		0.482984	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2305		0.482984	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2306		0.482852	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2307		0.482838	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

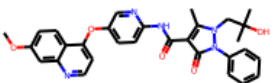
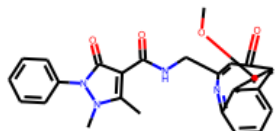
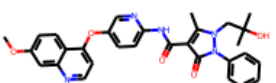
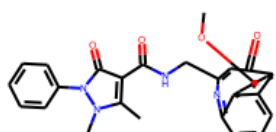
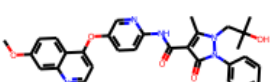
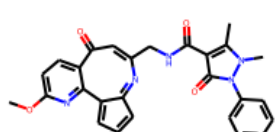
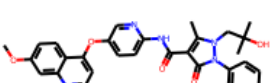
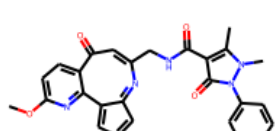
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2308		0.482838	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
2309		0.482838	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
2310		0.482818	<chem>Cc1ccc(NC(=O)c2ccccc2)cc1Nc1nccc(-c2ccnc2)n1</chem>		0.0	0.768132	3.608437	2.513170	4	0.854555
2311		0.482759	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

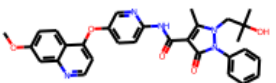
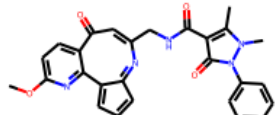
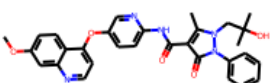
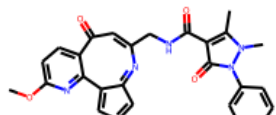
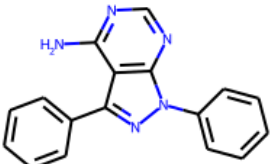
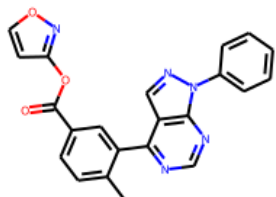
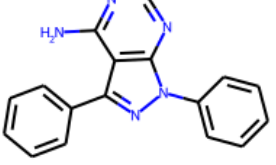
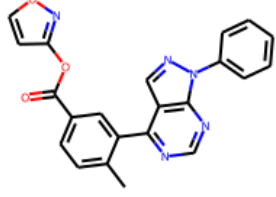
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2312		0.482517	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2313		0.482486	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2314		0.482486	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2315		0.482480	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3e1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

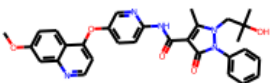
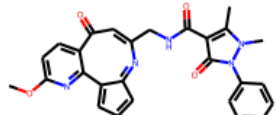
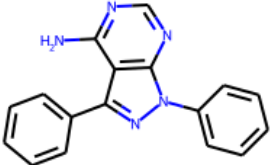
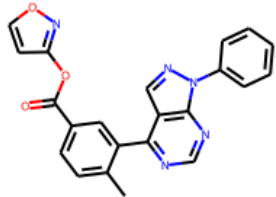
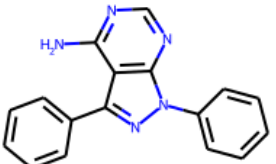
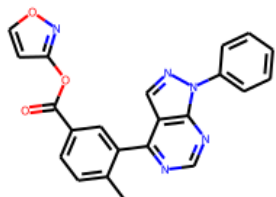
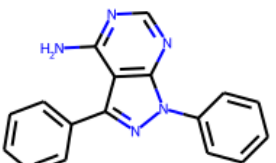
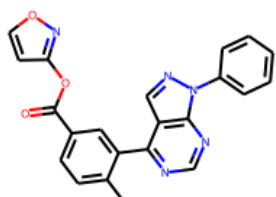
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2316		0.482461	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2317		0.482264	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
2318		0.482264	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
2319		0.482198	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

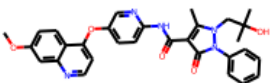
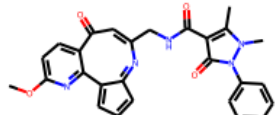
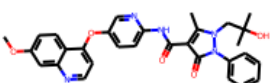
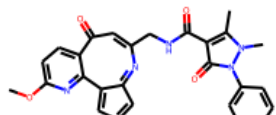
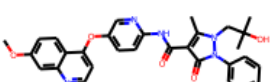
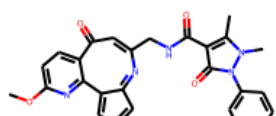
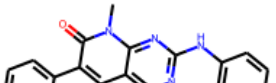
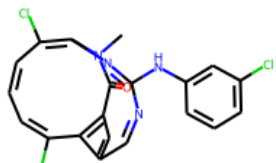
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2320		0.482063	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2321		0.482063	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2322		0.482051	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2323		0.482051	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

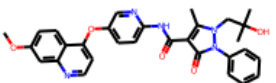
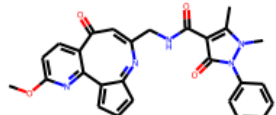
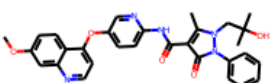
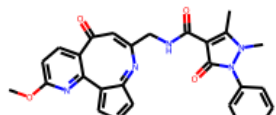
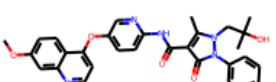
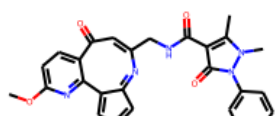
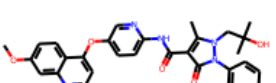
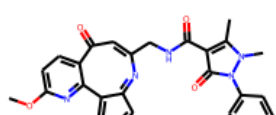
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2324		0.481962	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2325		0.481880	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2326		0.481740	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2327		0.481711	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

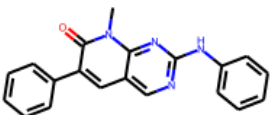
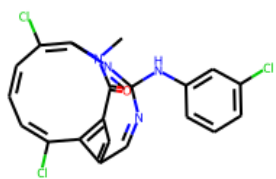
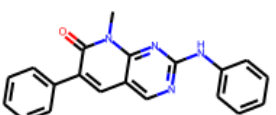
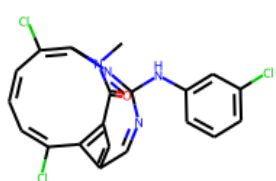
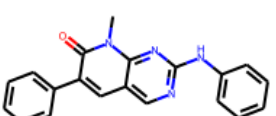
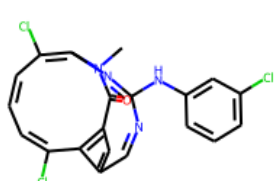
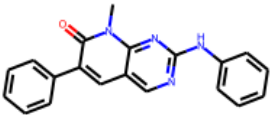
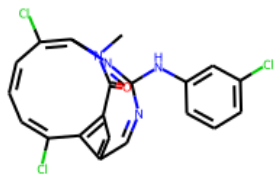
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2328		0.481641	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2329		0.481561	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2330		0.481460	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2331		0.481460	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

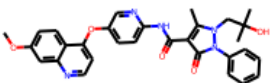
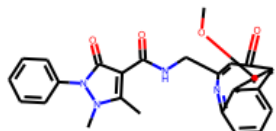
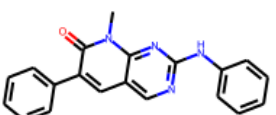
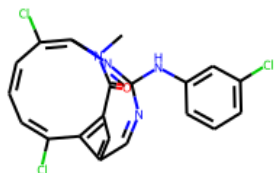
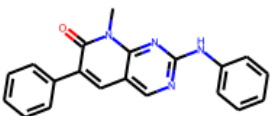
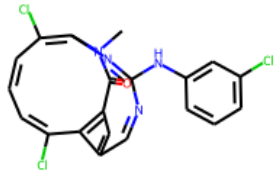
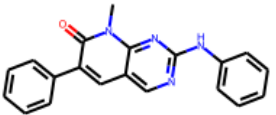
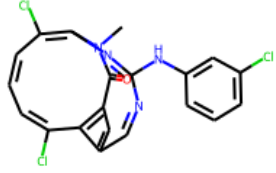
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2332		0.481229	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2333		0.481229	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2334		0.481070	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2335		0.481070	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056

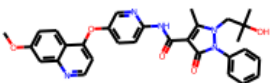
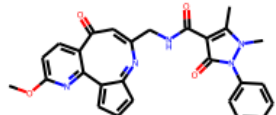
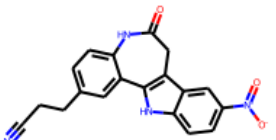
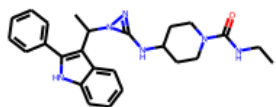
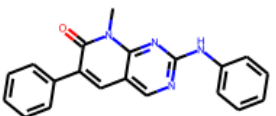
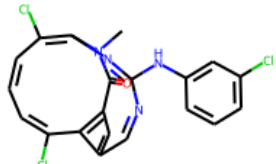
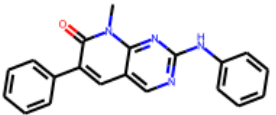
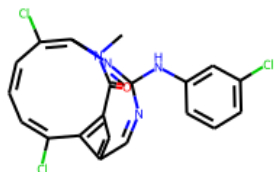
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2336		0.481041	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2337		0.480996	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2338		0.480996	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2339		0.480996	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056

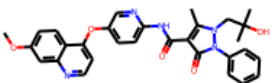
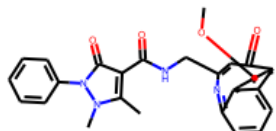
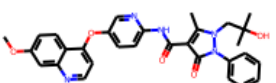
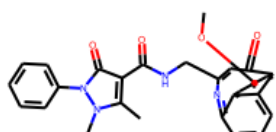
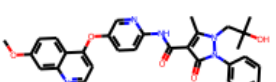
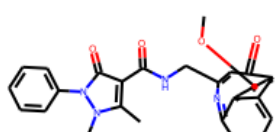
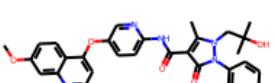
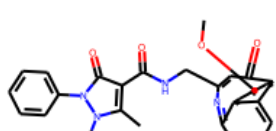
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2340		0.480977	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2341		0.480977	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2342		0.480977	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2343		0.480956	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

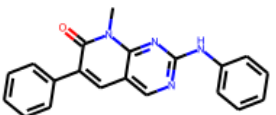
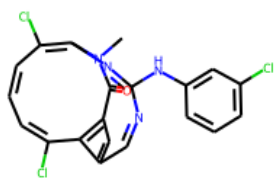
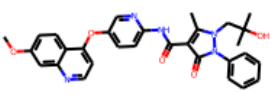
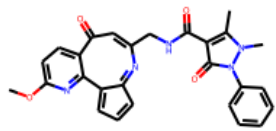
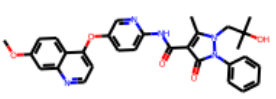
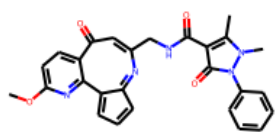
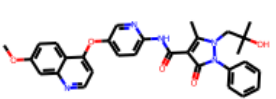
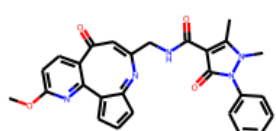
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2344		0.480955	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2345		0.480933	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2346		0.480933	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2347		0.480933	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

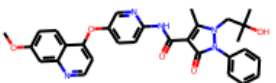
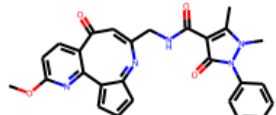
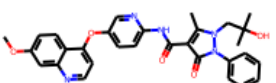
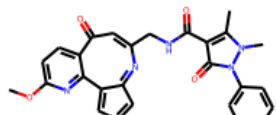
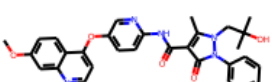
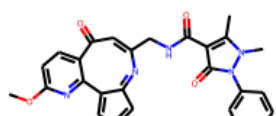
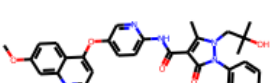
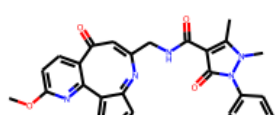
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2348		0.480755	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
2349		0.480755	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
2350		0.480755	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
2351		0.480680	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

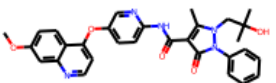
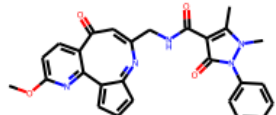
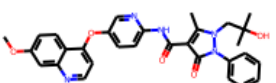
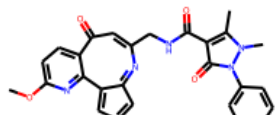
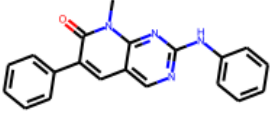
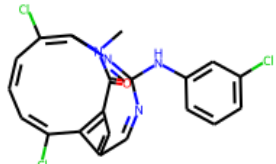
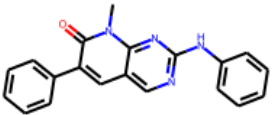
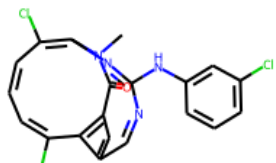
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2352		0.480645	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2353		0.480422	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
2354		0.480422	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
2355		0.480422	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

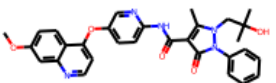
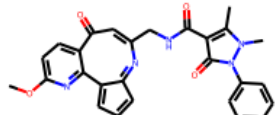
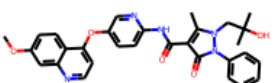
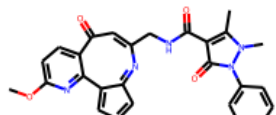
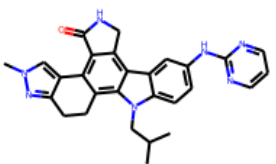
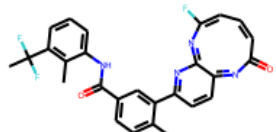
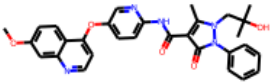
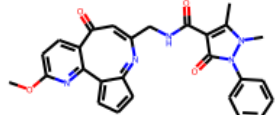
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2356		0.480409	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3ccccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2357		0.480346	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2358		0.480030	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
2359		0.480030	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

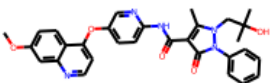
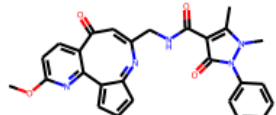
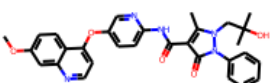
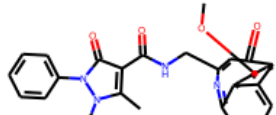
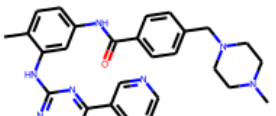
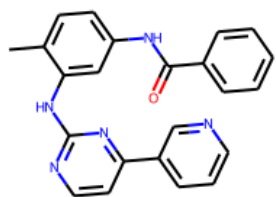
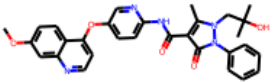
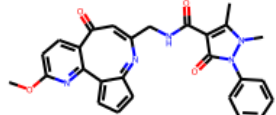
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2360		0.479935	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2361		0.479935	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2362		0.479935	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2363		0.479935	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

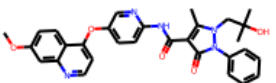
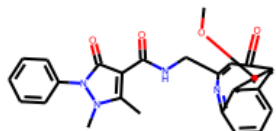
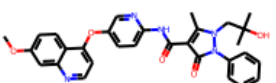
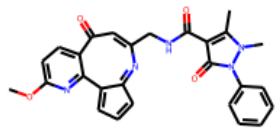
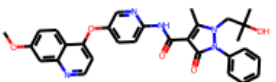
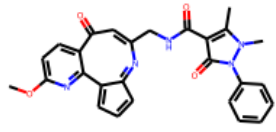
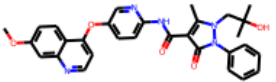
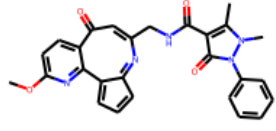
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2364		0.479848	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
2365		0.479818	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2366		0.479818	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2367		0.479569	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

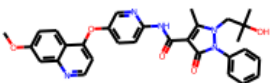
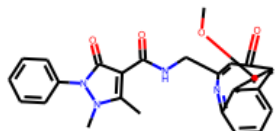
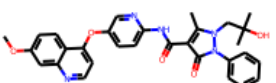
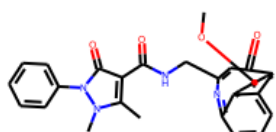
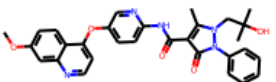
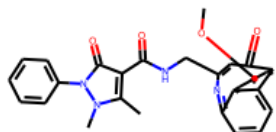
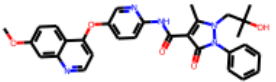
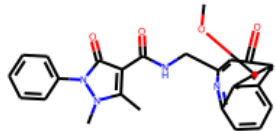
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2368		0.479569	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2369		0.479569	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2370		0.479545	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2371		0.479545	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

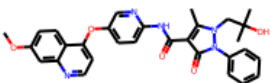
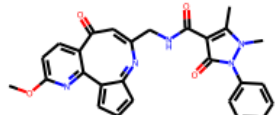
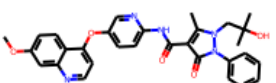
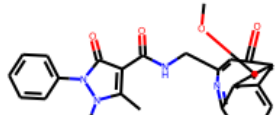
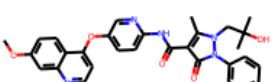
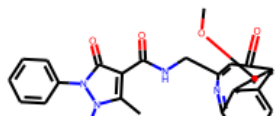
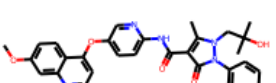
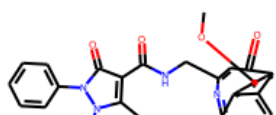
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2372		0.479545	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2373		0.479545	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2374		0.479514	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
2375		0.479493	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

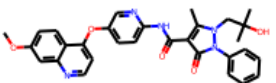
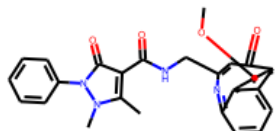
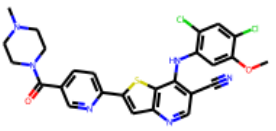
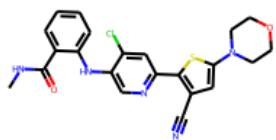
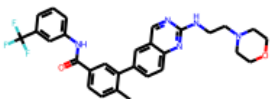
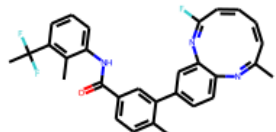
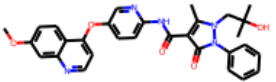
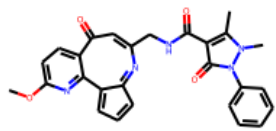
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2376		0.479025	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2377		0.479025	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2378		0.478986	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(=O)cccc(F)nc2n1</chem>		6.0	0.820294	3.038428	1.698172	4	0.833140
2379		0.478953	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

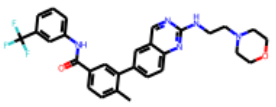
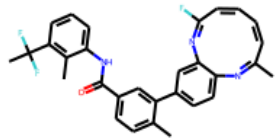
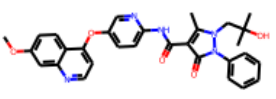
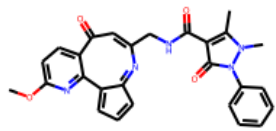
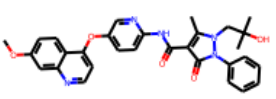
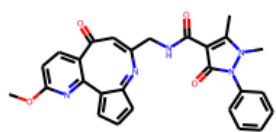
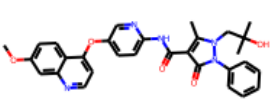
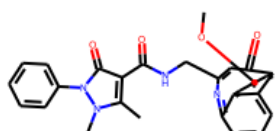
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2380		0.478953	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2381		0.478942	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2382		0.478849	<chem>Cc1ccc(NC(=O)c2ccccc2)cc1Nc1cccc(-c2ccnc2)n1</chem>		0.0	0.768132	3.608437	2.513170	4	0.854555
2383		0.478754	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

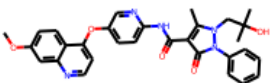
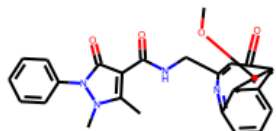
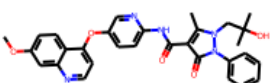
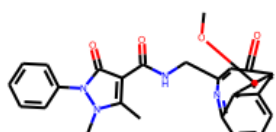
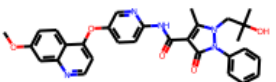
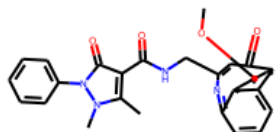
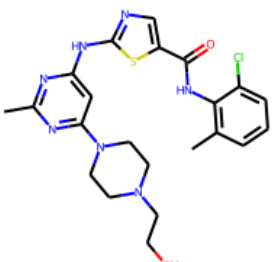
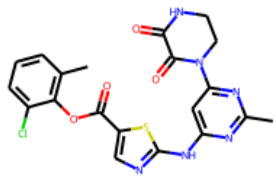
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2384		0.478706	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2385		0.478705	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2386		0.478705	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2387		0.478463	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

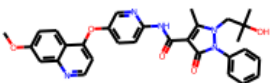
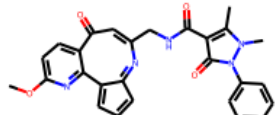
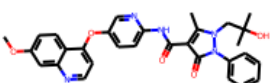
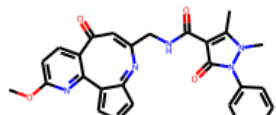
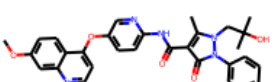
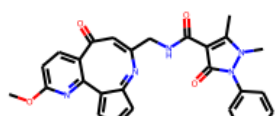
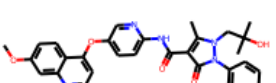
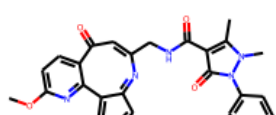
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2388		0.478451	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2389		0.478451	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2390		0.478451	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2391		0.478354	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

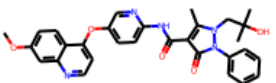
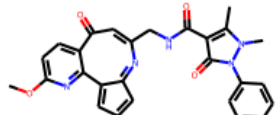
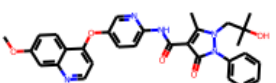
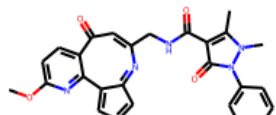
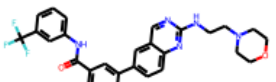
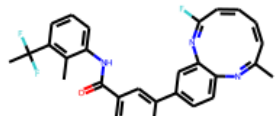
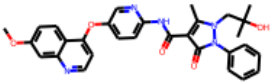
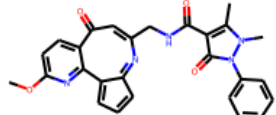
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2392		0.478235	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2393		0.478144	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2394		0.478144	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2395		0.478144	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

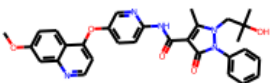
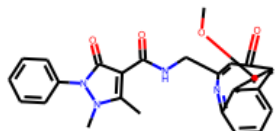
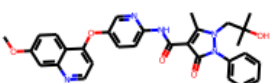
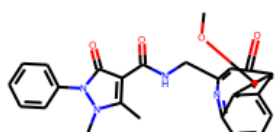
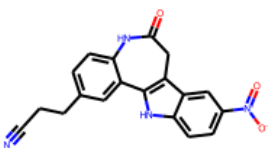
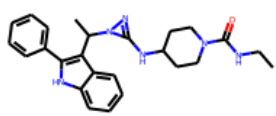
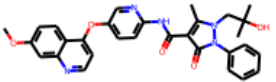
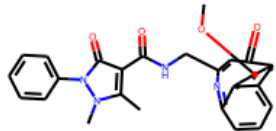
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2396		0.478144	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2397		0.478008	<chem>CNC(=O)c1ccccc1Nc1cnc(-c2sc(N3CCOCC3)cc2C#N)cc1Cl</chem>		7.0	0.635315	4.542409	3.856266	4	0.763112
2398		0.477978	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)ccccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167
2399		0.477891	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

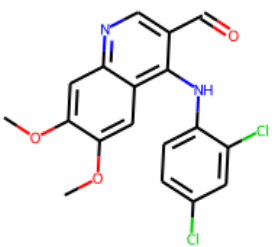
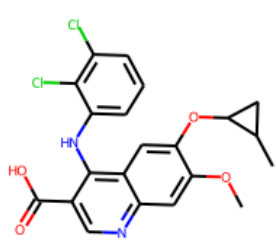
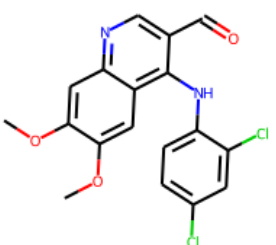
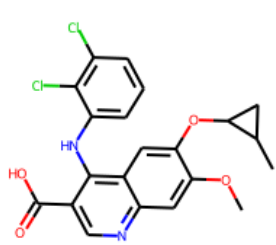
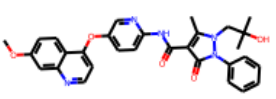
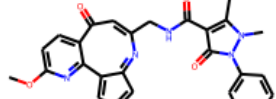
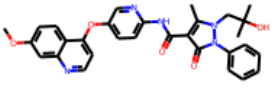
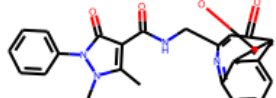
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2400		0.477818	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)cccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167
2401		0.477707	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2402		0.477646	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2403		0.477604	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

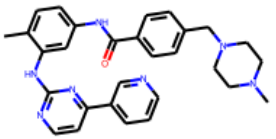
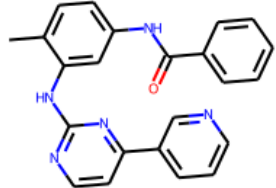
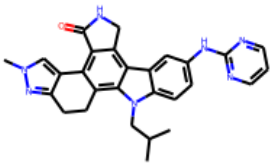
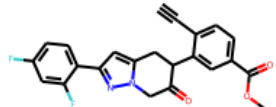
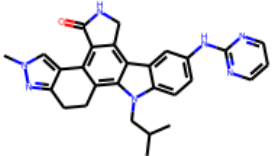
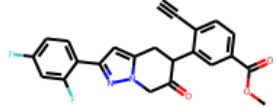
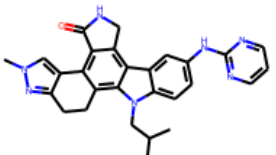
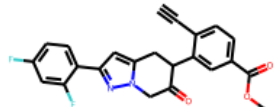
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2404		0.477587	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2405		0.477580	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2406		0.477185	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2407		0.477170	<chem>Cc1nc(Nc2ncc(C(=O)Oc3c(C)cccc3Cl)s2)cc(N2CCNC(=O)C2=O)n1</chem>		2.0	0.771867	2.951597	1.935530	4	0.787643

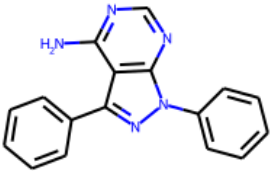
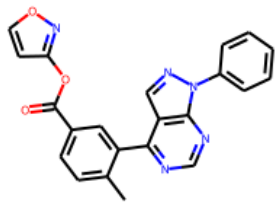
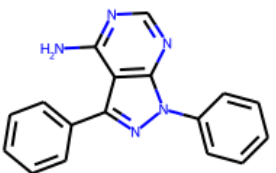
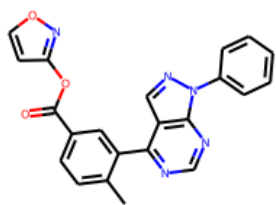
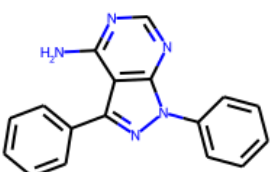
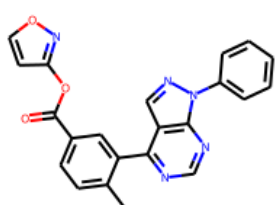
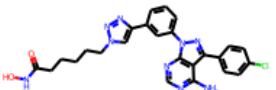
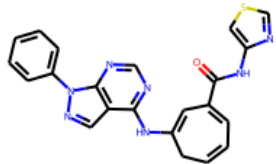
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2408		0.476949	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2409		0.476949	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2410		0.476949	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2411		0.476949	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

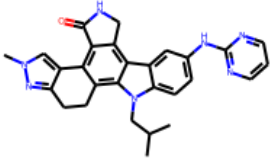
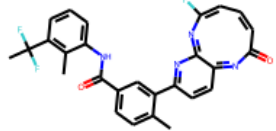
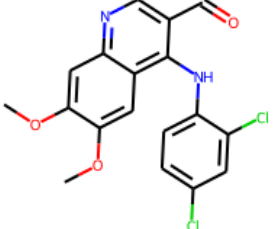
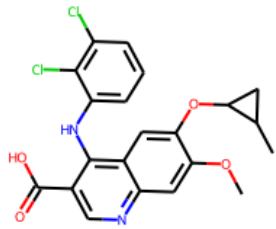
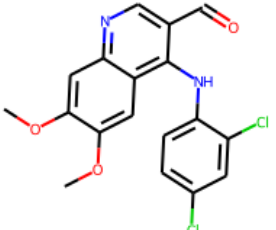
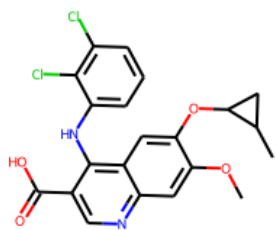
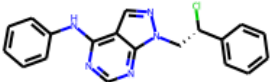
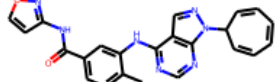
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2412		0.476757	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2413		0.476757	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2414		0.476556	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)cccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167
2415		0.476514	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

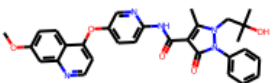
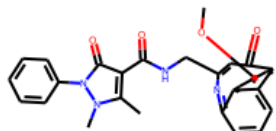
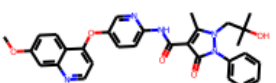
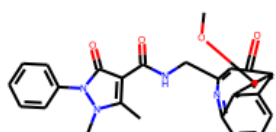
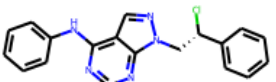
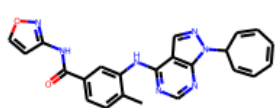
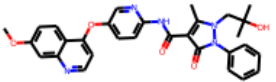
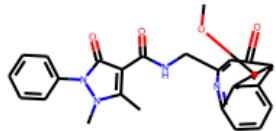
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2416		0.476395	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2417		0.476319	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2418		0.476160	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4cccc4)[nH]c4cccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2419		0.475959	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

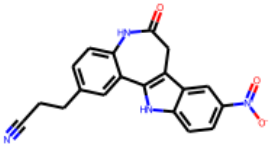
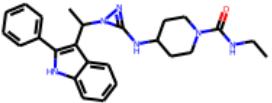
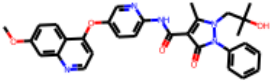
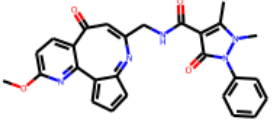
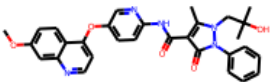
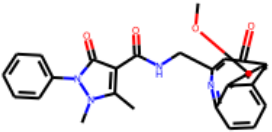
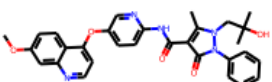
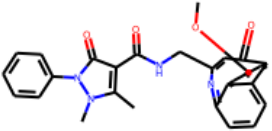
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2420		0.475921	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
2421		0.475921	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
2422		0.475811	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2423		0.475780	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3e1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

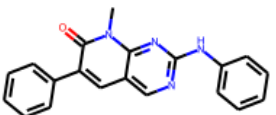
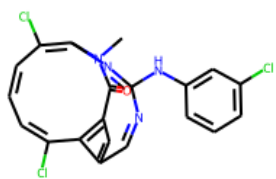
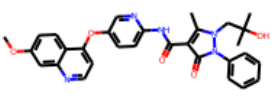
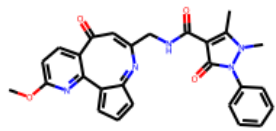
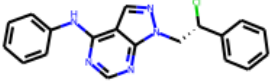
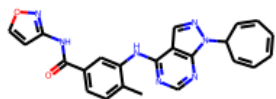
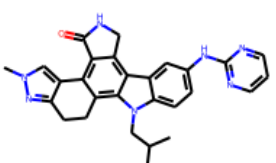
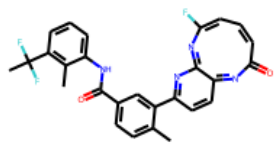
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2424		0.475755	<chem>Cc1ccc(NC(=O)c2ccccc2)cc1Nc1nccc(-c2ccnc2)n1</chem>		0.0	0.768132	3.608437	2.513170	4	0.854555
2425		0.475564	<chem>C#Cc1ccc(C(=O)OC)cc1-c1C(=O)c-n2nc(-c3ccc(F)cc3F)cc2C1</chem>		8.0	0.768132	3.608437	2.513170	4	0.763730
2426		0.475564	<chem>C#Cc1ccc(C(=O)OC)cc1-c1C(=O)c-n2nc(-c3ccc(F)cc3F)cc2C1</chem>		8.0	0.768132	3.608437	2.513170	4	0.763730
2427		0.475564	<chem>C#Cc1ccc(C(=O)OC)cc1-c1C(=O)c-n2nc(-c3ccc(F)cc3F)cc2C1</chem>		8.0	0.768132	3.608437	2.513170	4	0.763730

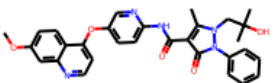
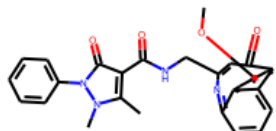
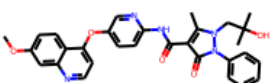
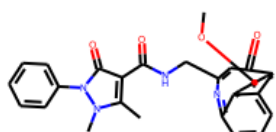
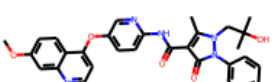
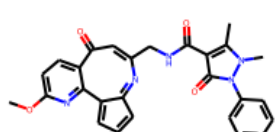
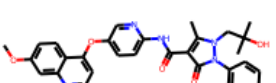
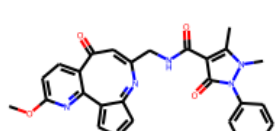
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2428		0.475474	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2429		0.475474	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2430		0.475474	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2431		0.475321	<chem>C1cccc(C(=O)Nc2csen2)cc1Nc1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.591949	3.050396	3.414230	5	0.770627

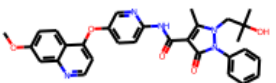
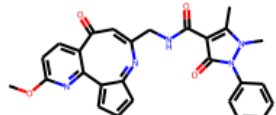
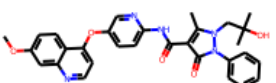
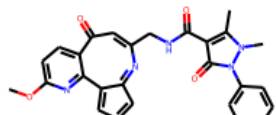
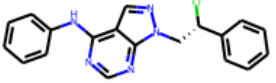
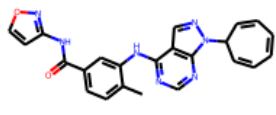
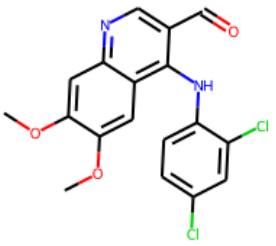
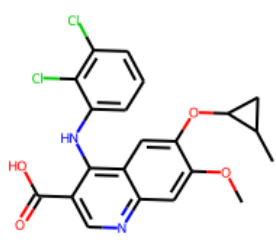
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2432		0.475248	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(=O)cccc(F)nc2n1</chem>		6.0	0.820294	3.038428	1.698172	4	0.833140
2433		0.475212	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
2434		0.475212	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
2435		0.475081	<chem>Cc1ccc(C(=O)Nc2con2)cc1Nc1ncnc2c1cn2C1cccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

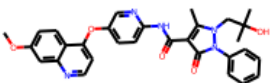
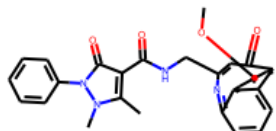
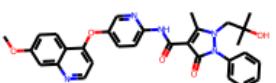
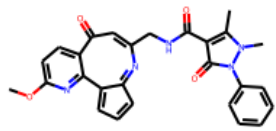
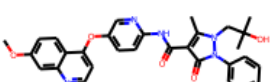
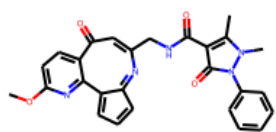
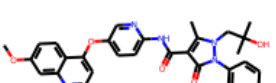
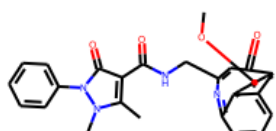
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2436		0.475027	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2437		0.474933	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2438		0.474777	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2439		0.474540	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

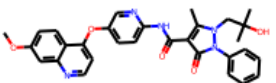
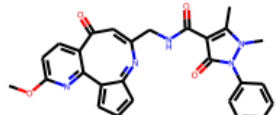
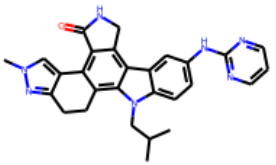
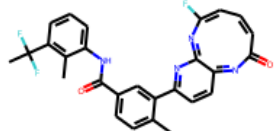
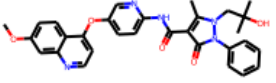
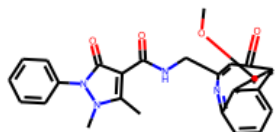
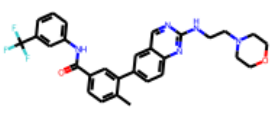
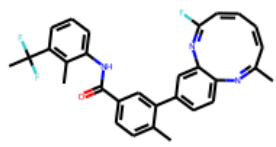
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2440		0.474476	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2441		0.474337	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2442		0.474199	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2443		0.474199	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

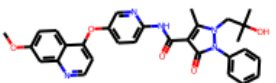
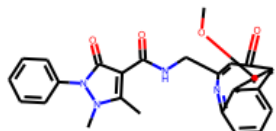
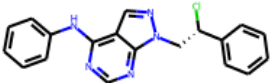
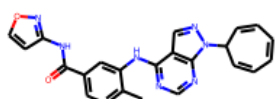
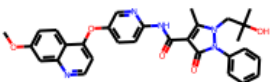
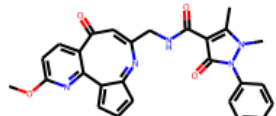
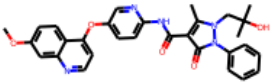
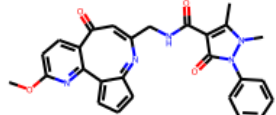
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2444		0.474164	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
2445		0.473864	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2446		0.473684	<chem>Cc1ccc(C(=O)Nc2cccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2447		0.473684	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)C)c2C)cc1-c1ccc2nc(=O)cccc(F)nc2n1</chem>		6.0	0.695894	2.840371	2.841045	4	0.823833

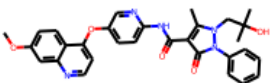
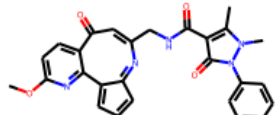
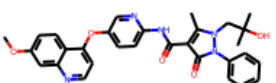
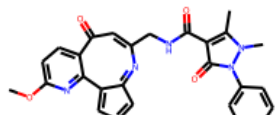
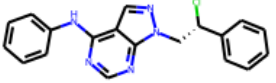
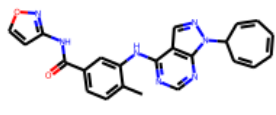
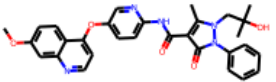
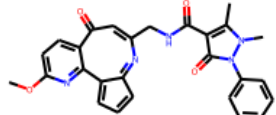
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2448		0.473656	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2449		0.473656	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2450		0.473174	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2451		0.473174	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

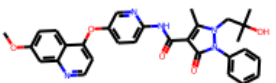
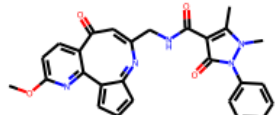
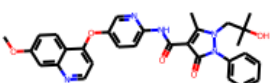
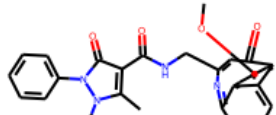
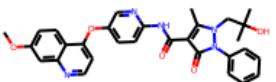
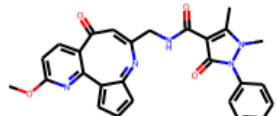
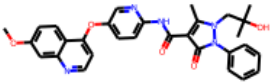
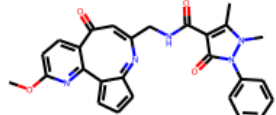
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2452		0.473174	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2453		0.473174	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2454		0.472991	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2455		0.472727	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

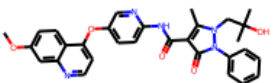
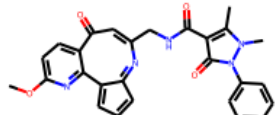
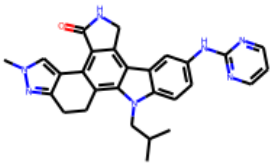
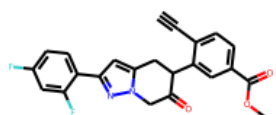
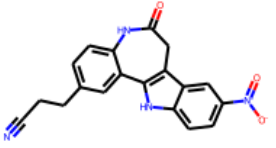
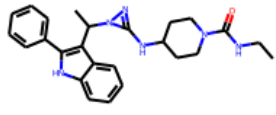
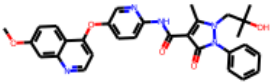
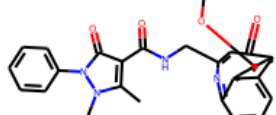
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2456		0.472658	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2457		0.472552	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2458		0.472552	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2459		0.472539	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

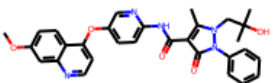
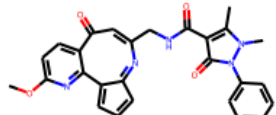
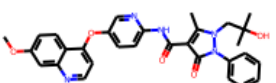
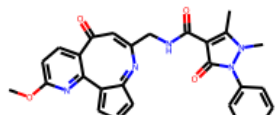
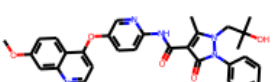
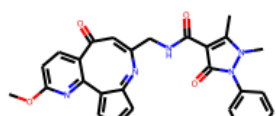
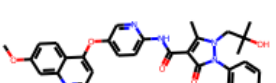
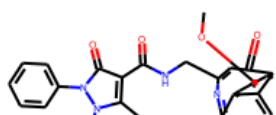
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2460		0.472428	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2461		0.472222	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)C)c2C)cc1-c1ccc2nc(=O)cccc(F)nc2n1</chem>		6.0	0.695894	2.840371	2.841045	4	0.823833
2462		0.471831	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2463		0.471338	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)cccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167

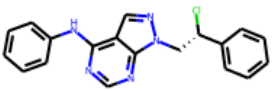
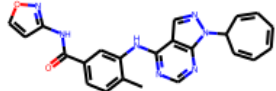
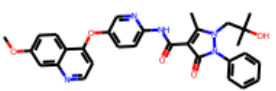
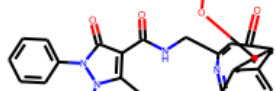
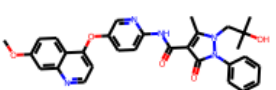
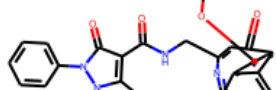
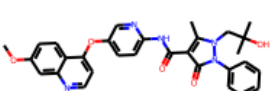
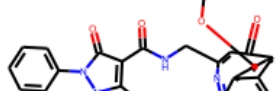
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2464		0.471258	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2465		0.471019	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2466		0.470957	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2467		0.470957	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

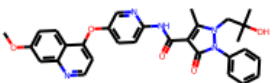
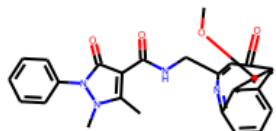
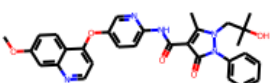
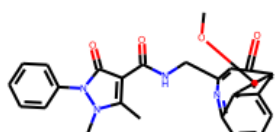
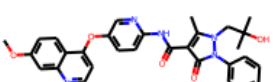
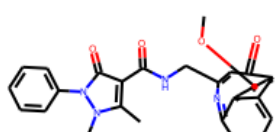
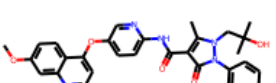
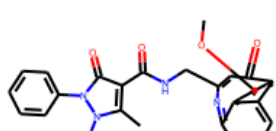
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2468		0.470888	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2469		0.470888	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2470		0.470668	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2471		0.470621	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

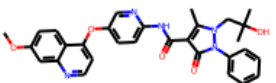
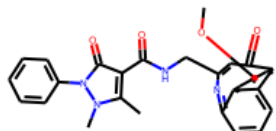
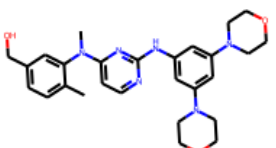
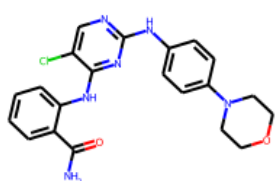
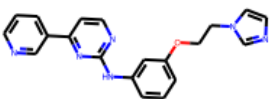
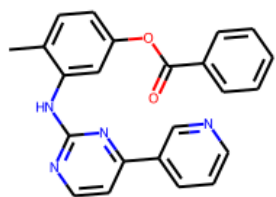
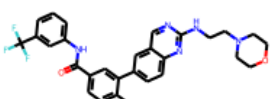
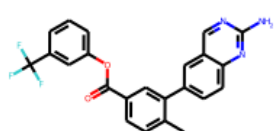
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2472		0.470621	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2473		0.470620	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2474		0.470387	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2475		0.470387	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

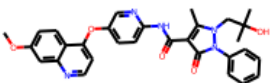
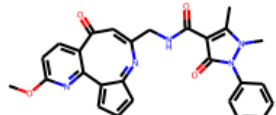
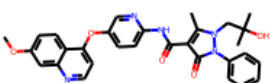
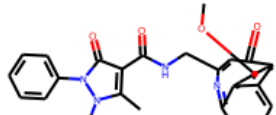
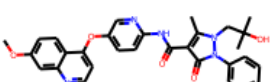
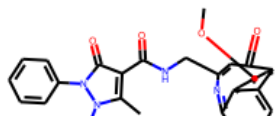
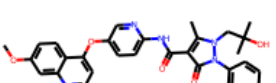
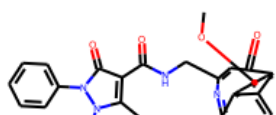
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2476		0.470387	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2477		0.470331	<chem>C#Cc1ccc(C(=O)OC)cc1-c1C(=O)c-n2nc(-c3ccc(F)cc3F)cc2C1</chem>		8.0	0.768132	3.608437	2.513170	4	0.763730
2478		0.469746	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2479		0.469649	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

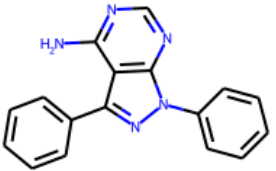
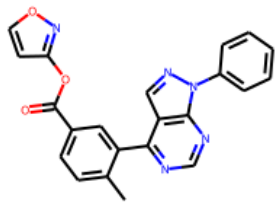
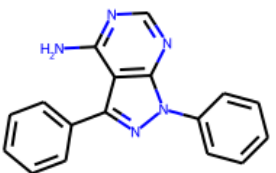
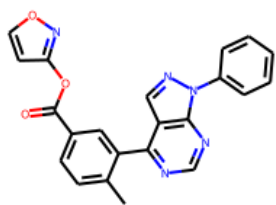
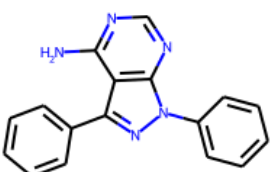
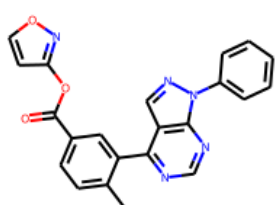
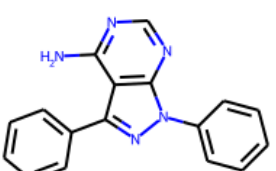
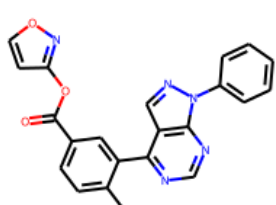
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2480		0.469560	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2481		0.469516	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2482		0.469516	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2483		0.469466	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

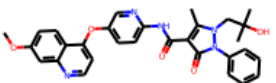
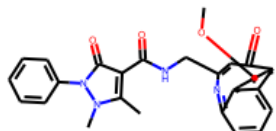
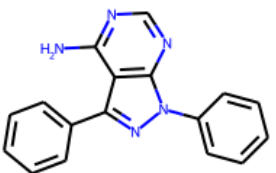
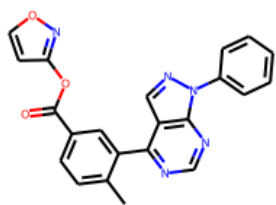
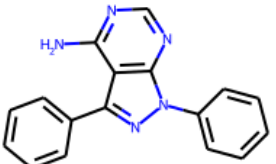
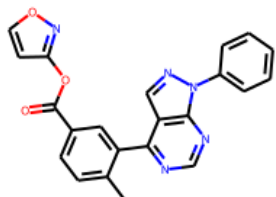
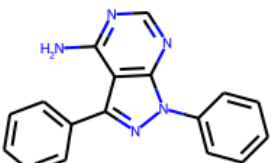
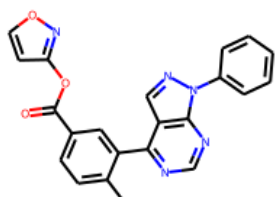
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2484		0.469375	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2485		0.469298	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2486		0.469298	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2487		0.469210	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

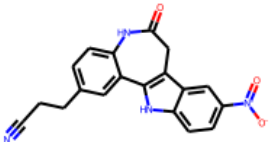
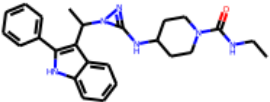
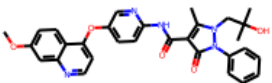
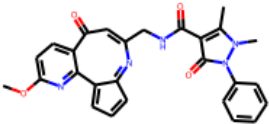
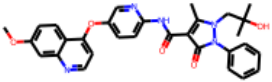
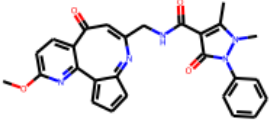
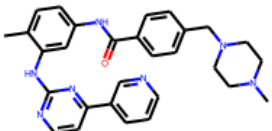
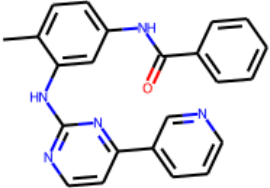
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2488		0.469210	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2489		0.469210	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2490		0.469210	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2491		0.469210	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

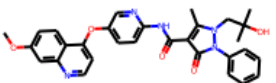
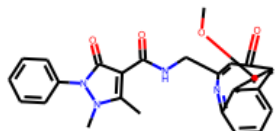
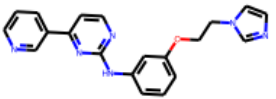
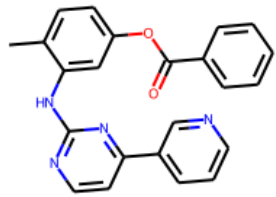
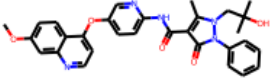
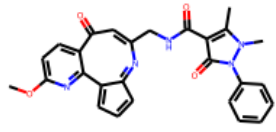
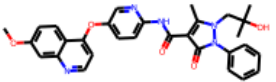
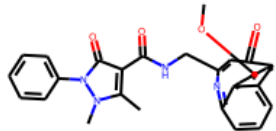
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2492		0.469210	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2493		0.469136	<chem>NC(=O)c1ccccc1Nc1nc(Nc2ccc(N3CCOCC3)cc2)ncc1Cl</chem>		7.0	0.768132	3.608437	2.513170	4	0.755040
2494		0.469091	<chem>Cc1ccc(OC(=O)c2ccccc2)cc1Nc1ccc(-c2ccnc2)n1</chem>		0.0	0.638163	3.995589	2.988471	4	0.775468
2495		0.469042	<chem>Cc1ccc(C(=O)Oc2ccccc2C(F)(F)F)c2cc1-c1ccc2nc(N)ncc2c1</chem>		6.0	0.638163	3.995589	2.988471	4	0.789898

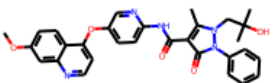
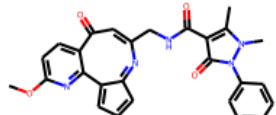
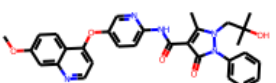
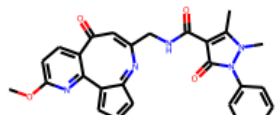
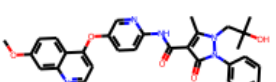
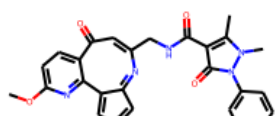
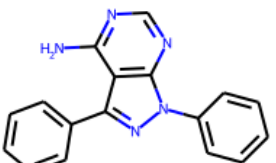
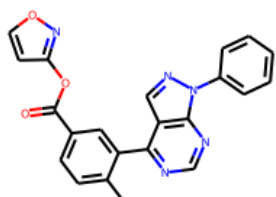
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2496		0.468997	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2497		0.468902	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2498		0.468902	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2499		0.468902	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

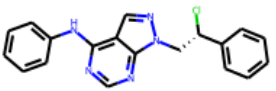
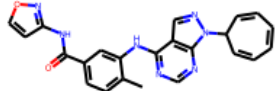
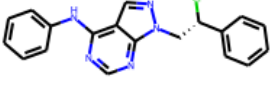
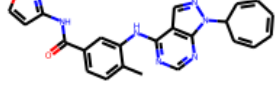
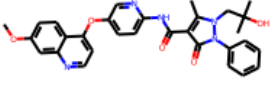
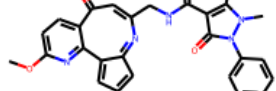
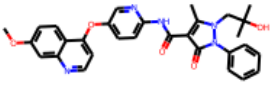
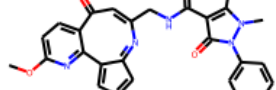
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2500		0.468896	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2501		0.468896	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2502		0.468896	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2503		0.468893	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056

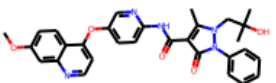
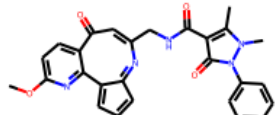
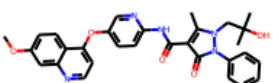
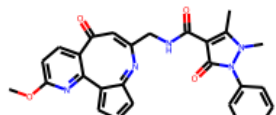
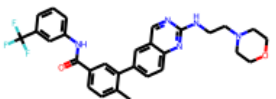
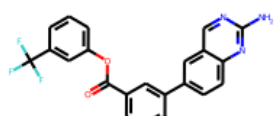
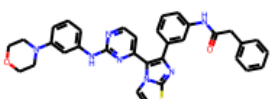
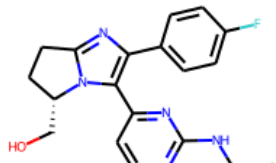
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2504		0.468512	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3ccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2505		0.468475	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2506		0.468475	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2507		0.468475	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056

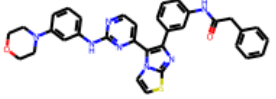
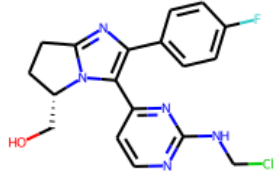
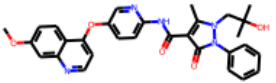
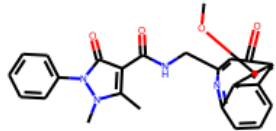
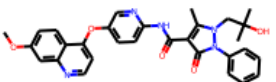
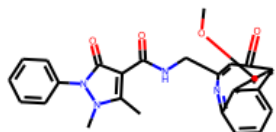
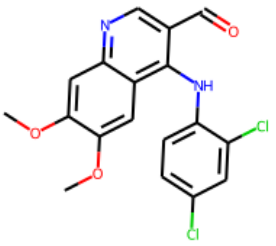
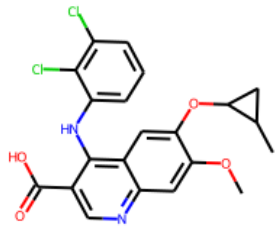
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2508		0.468379	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2509		0.468109	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2510		0.468109	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2511		0.467875	<chem>Cc1ccc(NC(=O)c2ccccc2)cc1Nc1cccc(-c2ccnc2)n1</chem>		0.0	0.768132	3.608437	2.513170	4	0.854555

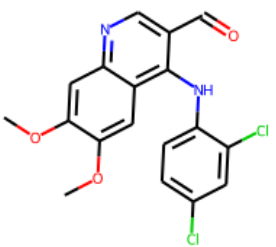
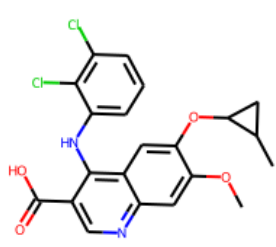
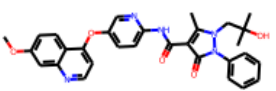
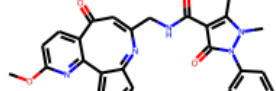
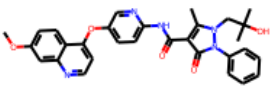
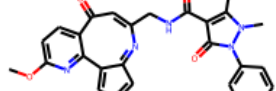
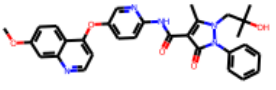
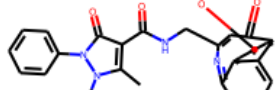
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2512		0.467820	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2513		0.467797	<chem>Cc1ccc(OC(=O)c2ccccc2)cc1Nc1nccc(-c2ccnc2)n1</chem>		0.0	0.638163	3.995589	2.988471	4	0.775468
2514		0.467687	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2515		0.467681	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

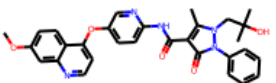
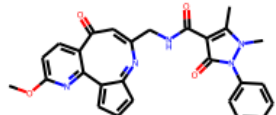
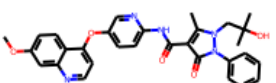
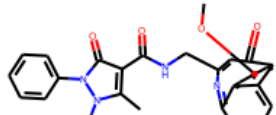
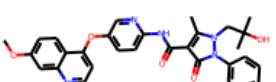
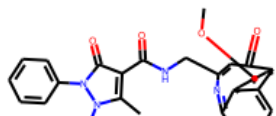
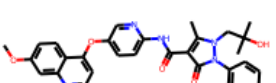
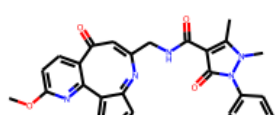
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2516		0.467614	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2517		0.467577	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2518		0.467577	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2519		0.467456	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056

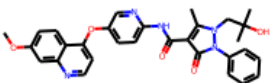
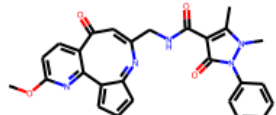
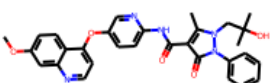
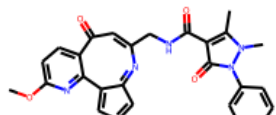
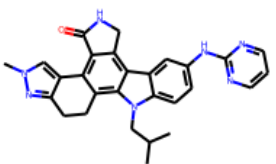
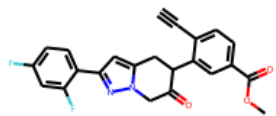
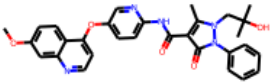
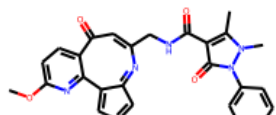
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2520		0.467398	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2521		0.467398	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2522		0.467385	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2523		0.467385	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

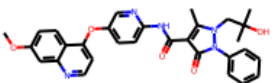
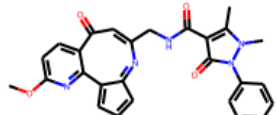
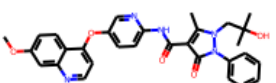
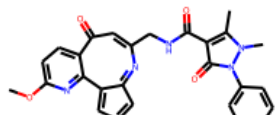
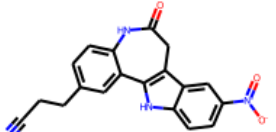
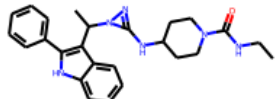
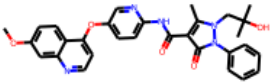
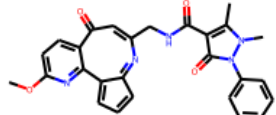
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2524		0.467385	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2525		0.467385	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2526		0.467382	<chem>Cc1ccc(C(=O)Oc2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(N)ncc2c1</chem>		6.0	0.638163	3.995589	2.988471	4	0.789898
2527		0.467290	<chem>ClCNC1cccc(-c2c(-c3ccc(F)cc3)nc3n2[C@H](CO)CC3)n1</chem>		7.0	0.520676	2.336694	2.899742	4	0.812342

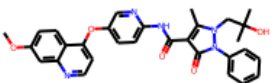
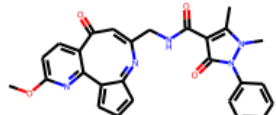
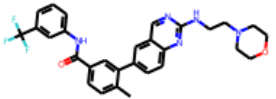
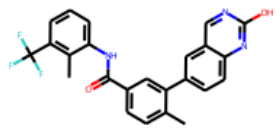
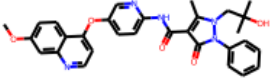
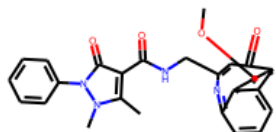
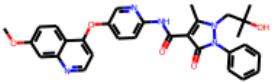
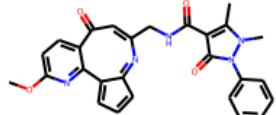
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2528		0.467290	<chem>ClCNC1cccc(-c2c(-c3ccc(F)cc3)nc3n2[C@H](CO)CC3)n1</chem>		7.0	0.520676	2.336694	2.899742	4	0.812342
2529		0.467134	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2530		0.467030	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2531		0.466906	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

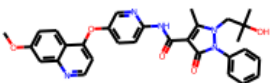
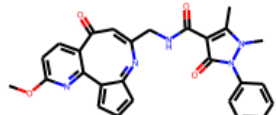
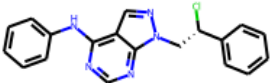
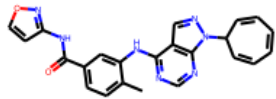
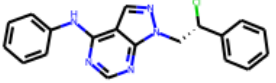
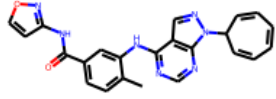
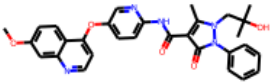
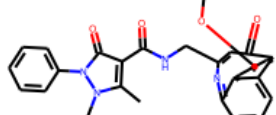
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2532		0.466906	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
2533		0.466591	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2534		0.466591	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2535		0.466486	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

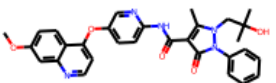
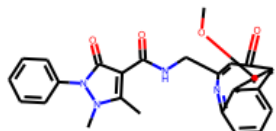
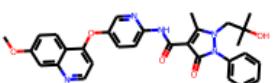
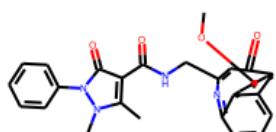
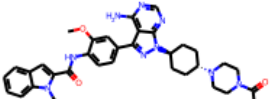
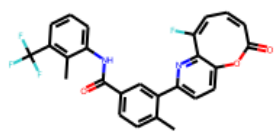
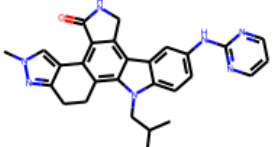
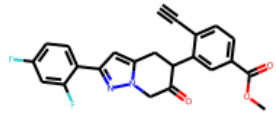
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2536		0.466405	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2537		0.465957	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2538		0.465957	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2539		0.465636	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

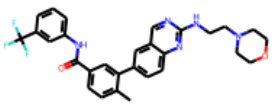
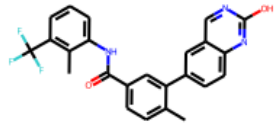
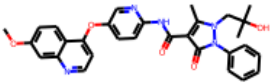
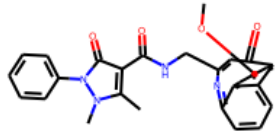
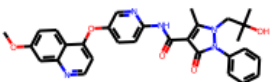
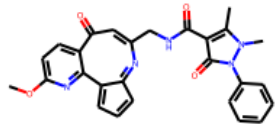
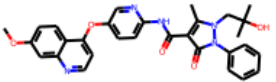
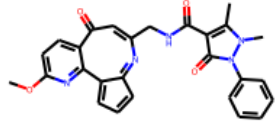
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2540		0.465636	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2541		0.465627	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2542		0.465539	<chem>C#Cc1ccc(C(=O)OC)cc1-c1C(=O)c-n2nc(-c3ccc(F)cc3F)cc2C1</chem>		8.0	0.768132	3.608437	2.513170	4	0.763730
2543		0.465527	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

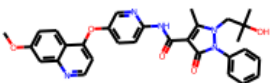
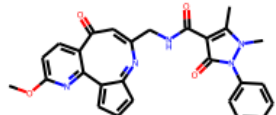
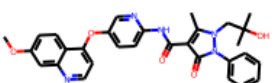
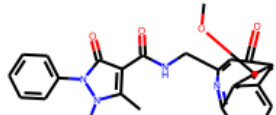
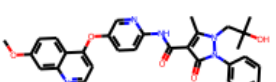
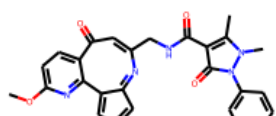
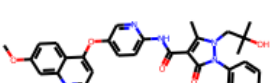
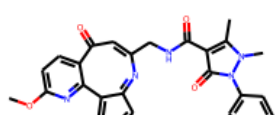
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2544		0.465527	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2545		0.465488	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2546		0.465392	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2547		0.465274	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

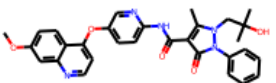
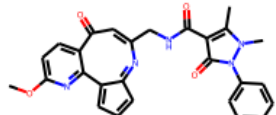
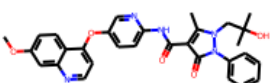
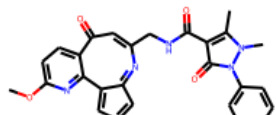
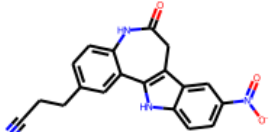
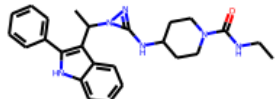
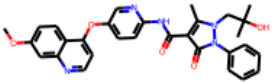
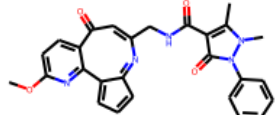
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2548		0.465195	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2549		0.465170	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2C)cc1-c1ccc2nc(O)ncc2c1</chem>		6.0	0.638163	3.995589	2.988471	4	0.808346
2550		0.465079	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2551		0.464917	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

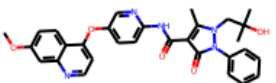
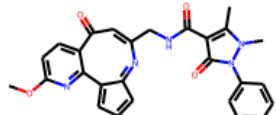
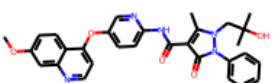
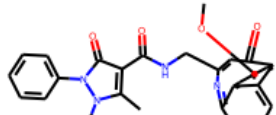
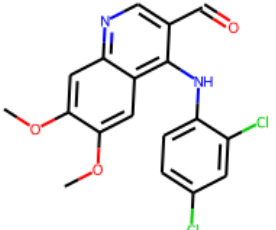
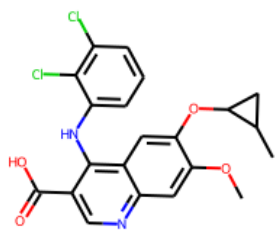
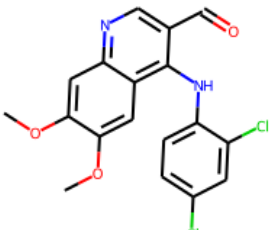
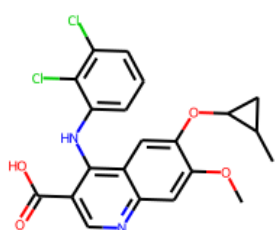
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2552		0.464917	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2553		0.464854	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2554		0.464826	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2555		0.464751	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

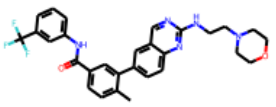
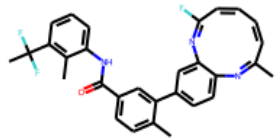
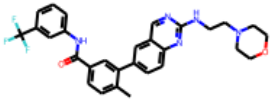
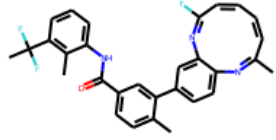
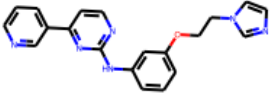
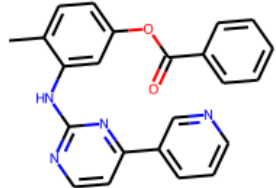
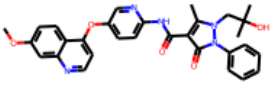
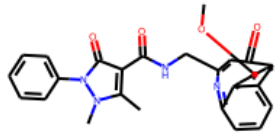
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2556		0.464674	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2557		0.464674	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2558		0.464672	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2C)cc1-c1ccc2oc(=O)cccc(F)c2n1</chem>		6.0	0.790896	3.985943	2.115897	4	0.783675
2559		0.464512	<chem>C#Cc1ccc(C(=O)OC)cc1-c1C(=O)c-n2nc(-c3ccc(F)cc3F)cc2C1</chem>		8.0	0.768132	3.608437	2.513170	4	0.763730

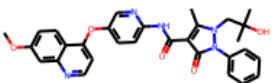
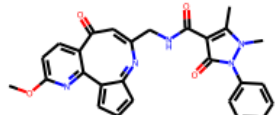
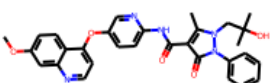
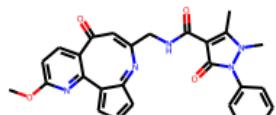
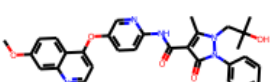
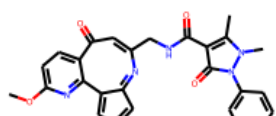
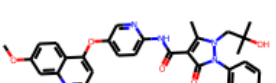
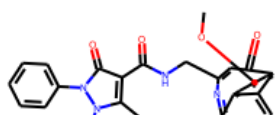
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2560		0.464422	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2C)cc1-c1ccc2nc(O)ncc2c1</chem>		6.0	0.638163	3.995589	2.988471	4	0.808346
2561		0.464112	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2562		0.464101	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2563		0.464101	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

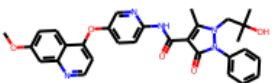
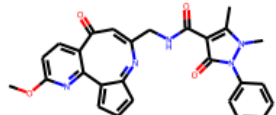
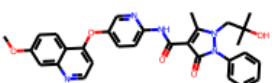
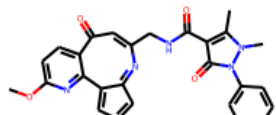
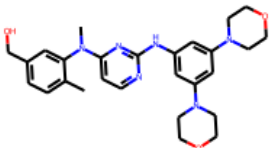
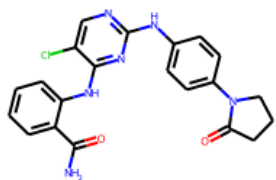
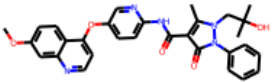
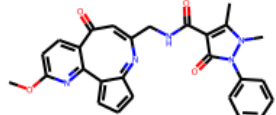
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2564		0.464101	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2565		0.463878	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2566		0.463876	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2567		0.463876	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

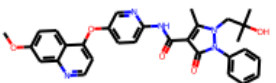
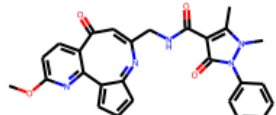
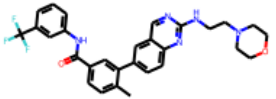
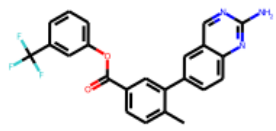
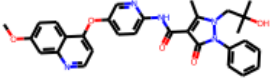
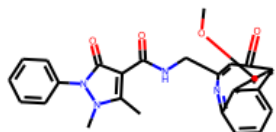
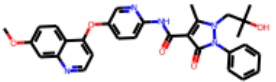
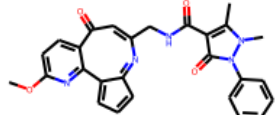
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2568		0.463876	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2569		0.463876	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2570		0.463816	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2571		0.463776	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

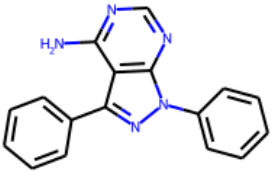
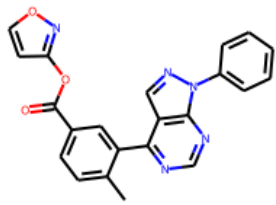
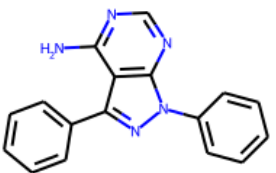
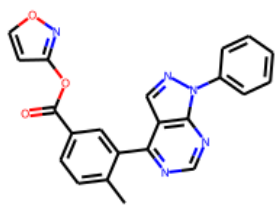
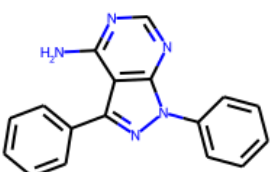
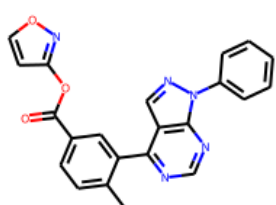
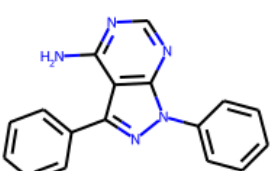
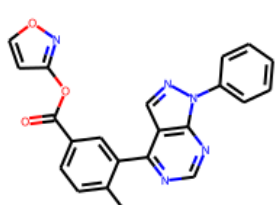
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2572		0.463636	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2573		0.463494	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2574		0.463467	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
2575		0.463467	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

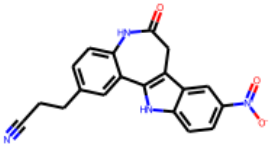
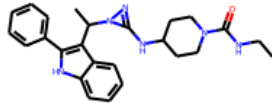
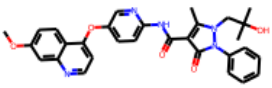
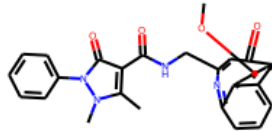
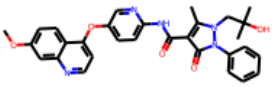
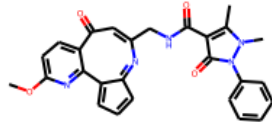
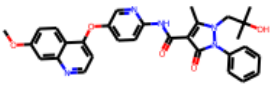
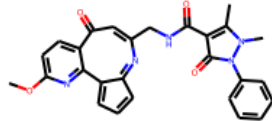
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2576		0.463309	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)cccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167
2577		0.463309	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)cccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167
2578		0.463307	<chem>Cc1ccc(OC(=O)c2ccccc2)cc1Nc1ccc(-c2ccnc2)n1</chem>		0.0	0.638163	3.995589	2.988471	4	0.775468
2579		0.463003	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

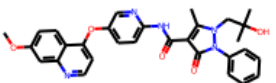
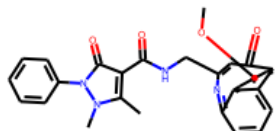
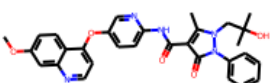
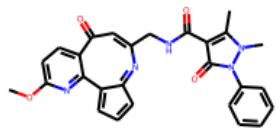
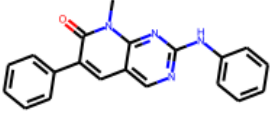
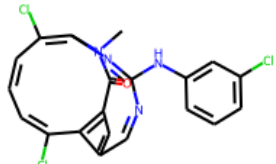
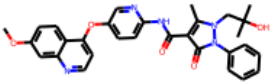
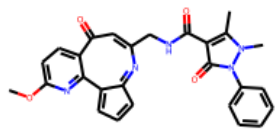
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2580		0.462995	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2581		0.462995	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2582		0.462900	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2583		0.462882	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

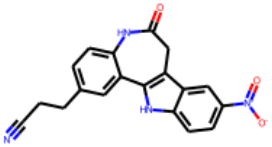
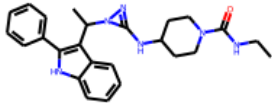
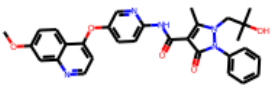
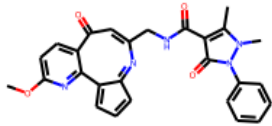
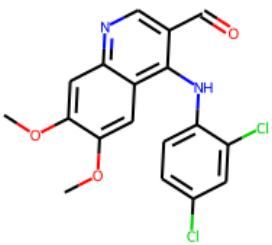
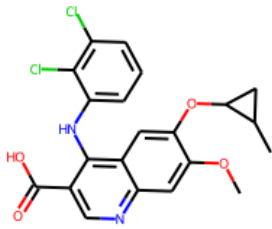
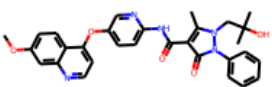
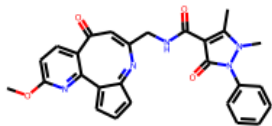
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2584		0.462687	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2585		0.462635	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2586		0.462597	<chem>NC(=O)c1ccccc1Nc1nc(Nc2ccc(N3CCCC3=O)cc2)ncc1Cl</chem>		7.0	0.768132	3.608437	2.513170	4	0.773984
2587		0.462329	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

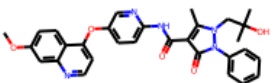
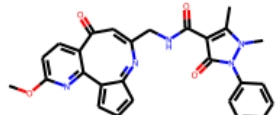
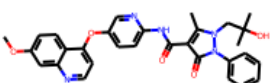
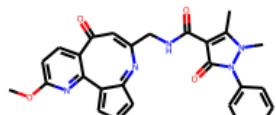
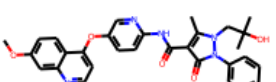
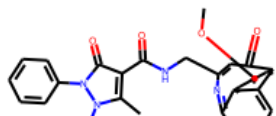
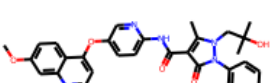
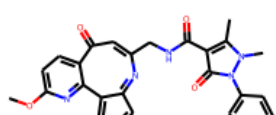
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2588		0.462329	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2589		0.462192	<chem>Cc1ccc(C(=O)Oc2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(N)ncc2c1</chem>		6.0	0.638163	3.995589	2.988471	4	0.789898
2590		0.462125	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2591		0.462108	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

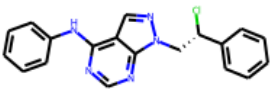
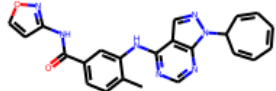
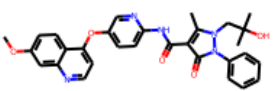
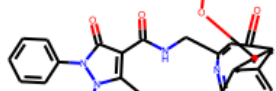
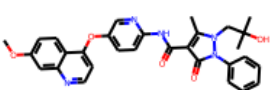
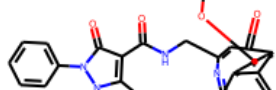
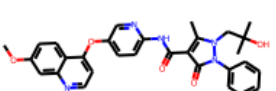
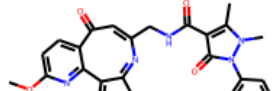
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2592		0.462000	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2593		0.462000	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2594		0.462000	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2595		0.462000	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056

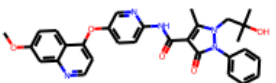
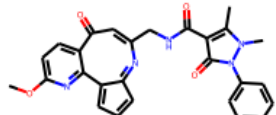
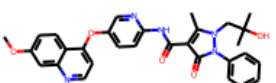
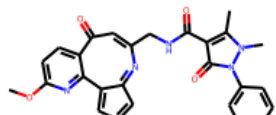
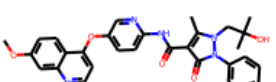
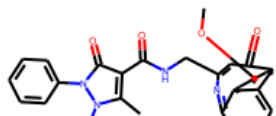
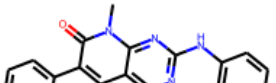
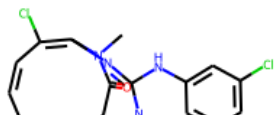
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2596		0.461996	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2597		0.461874	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2598		0.461758	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2599		0.461670	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

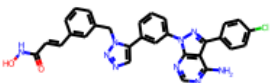
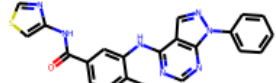
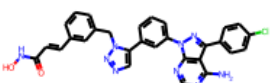
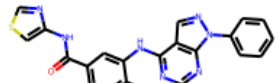
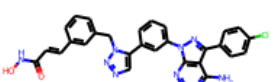
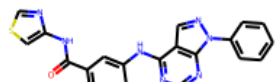
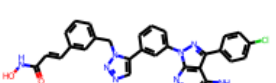
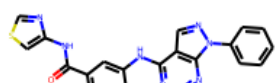
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2600		0.461664	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2601		0.461538	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2602		0.461355	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
2603		0.461231	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

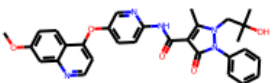
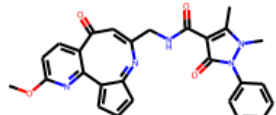
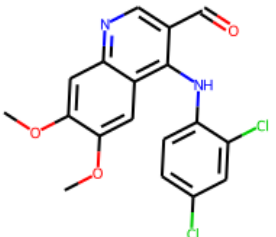
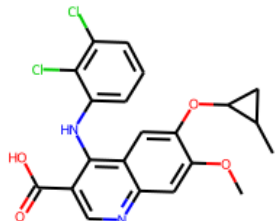
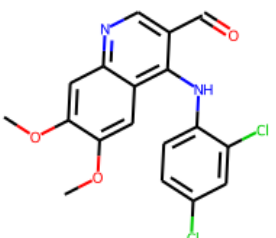
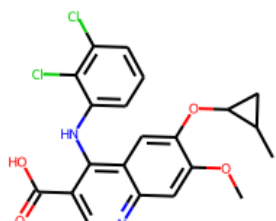
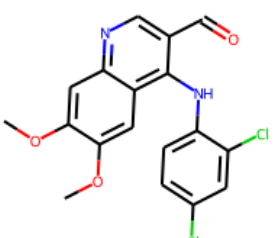
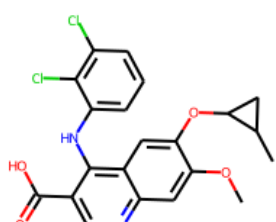
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2604		0.460969	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2605		0.460960	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2606		0.460902	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
2607		0.460884	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

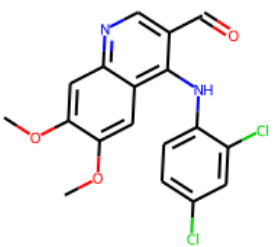
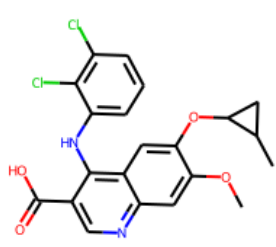
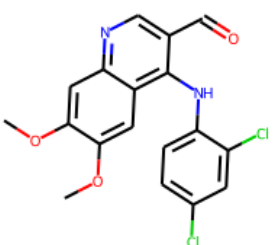
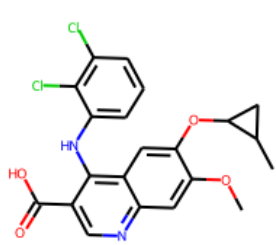
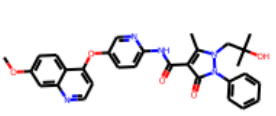
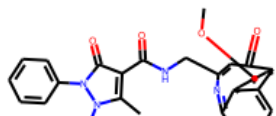
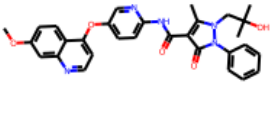
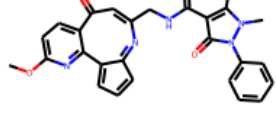
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2608		0.460884	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2609		0.460668	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2610		0.460576	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2611		0.460526	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

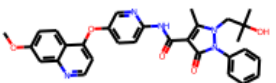
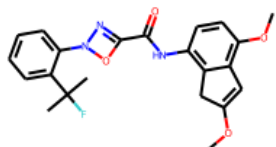
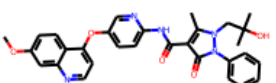
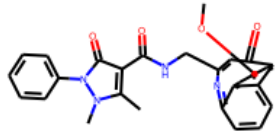
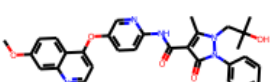
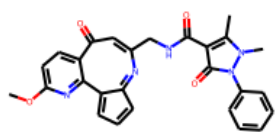
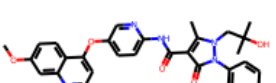
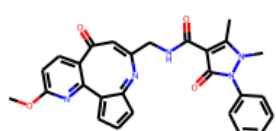
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2612		0.460518	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2613		0.460490	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2614		0.460447	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2615		0.460399	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

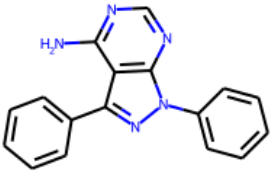
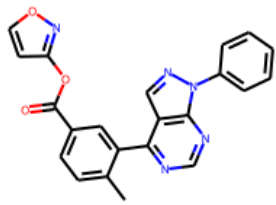
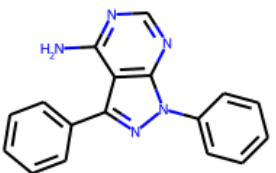
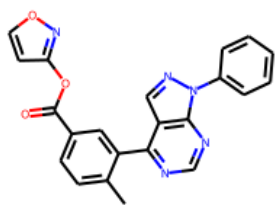
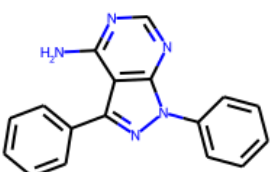
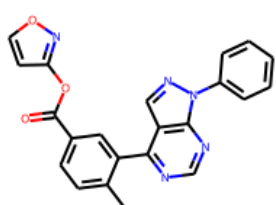
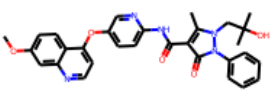
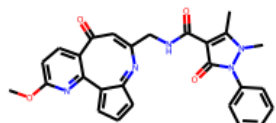
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2616		0.460399	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2617		0.460399	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2618		0.460369	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2619		0.460265	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634

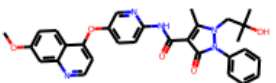
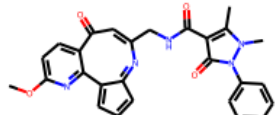
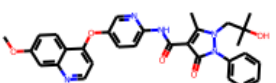
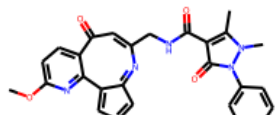
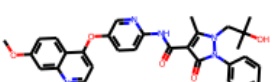
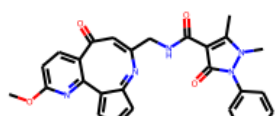
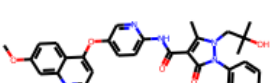
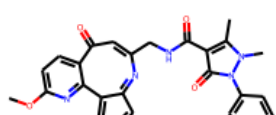
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2620		0.460123	<chem>Cc1ccc(C(=O)Nc2cscn2)cc1Nc1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.632663	4.308233	4.065316	5	0.804786
2621		0.460123	<chem>Cc1ccc(C(=O)Nc2cscn2)cc1Nc1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.632663	4.308233	4.065316	5	0.804786
2622		0.460123	<chem>Cc1ccc(C(=O)Nc2cscn2)cc1Nc1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.632663	4.308233	4.065316	5	0.804786
2623		0.460123	<chem>Cc1ccc(C(=O)Nc2cscn2)cc1Nc1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.632663	4.308233	4.065316	5	0.804786

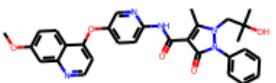
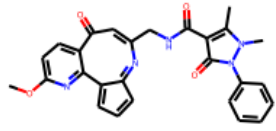
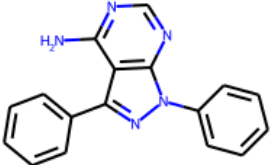
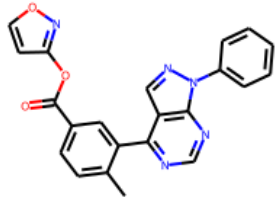
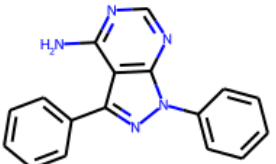
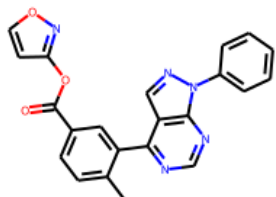
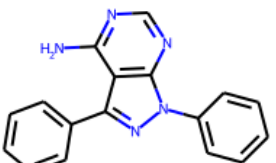
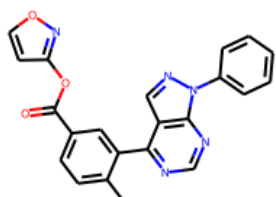
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2624		0.459875	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3ccccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2625		0.459854	<chem>COc1cc2ncc(C(=O)O)c(Nc3ccccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
2626		0.459854	<chem>COc1cc2ncc(C(=O)O)c(Nc3ccccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
2627		0.459854	<chem>COc1cc2ncc(C(=O)O)c(Nc3ccccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

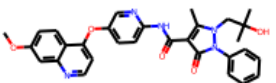
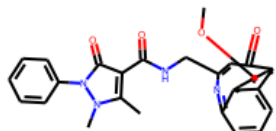
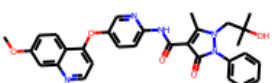
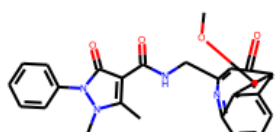
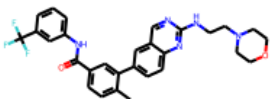
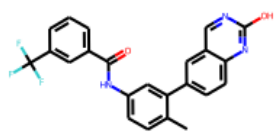
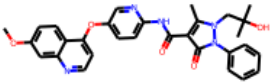
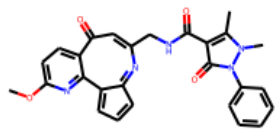
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2628		0.459854	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
2629		0.459854	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
2630		0.459664	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2631		0.459645	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

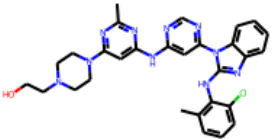
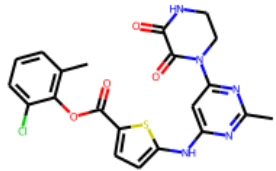
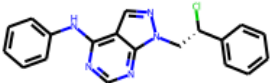
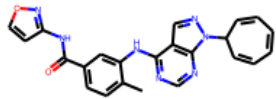
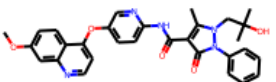
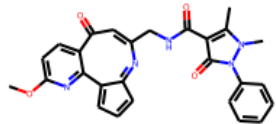
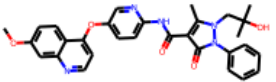
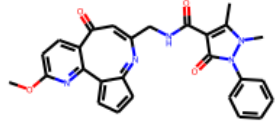
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2632		0.459527	<chem>COc1cc2c(OC)ccc(NC(=O)c3nn(-c4ccccc4C(F)(C)C)O)c2C1</chem>		9.0	0.642592	3.893046	3.717919	4	0.765810
2633		0.459416	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2634		0.459398	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2635		0.459398	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

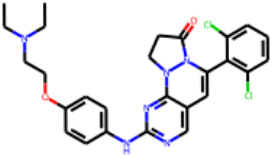
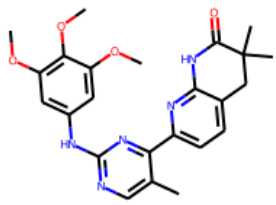
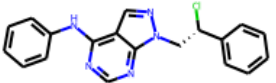
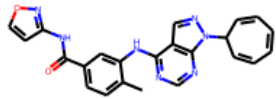
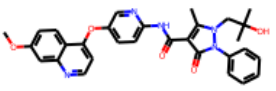
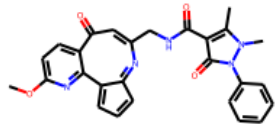
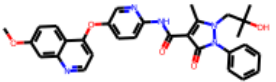
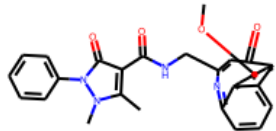
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2636		0.459369	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2637		0.459369	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2638		0.459369	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2639		0.459259	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3ccccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

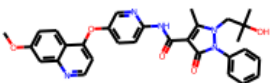
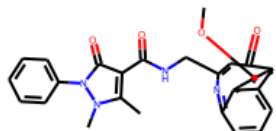
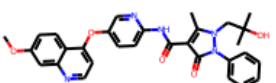
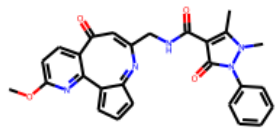
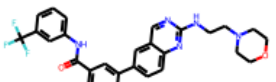
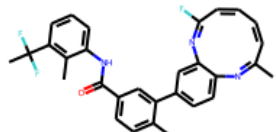
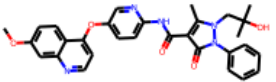
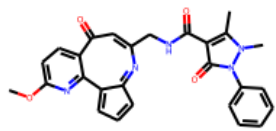
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2640		0.459213	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2641		0.458904	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2642		0.458857	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2643		0.458857	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

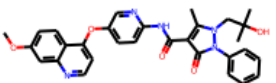
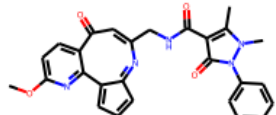
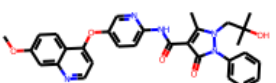
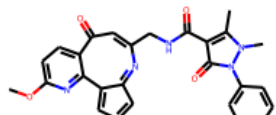
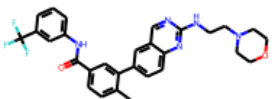
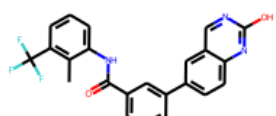
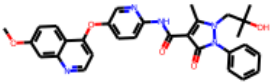
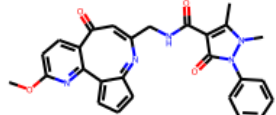
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2644		0.458844	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2645		0.458642	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2646		0.458642	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2647		0.458642	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056

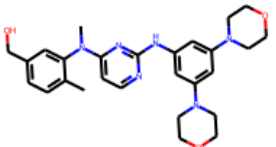
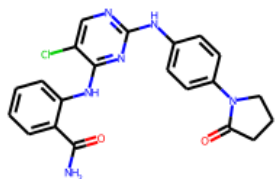
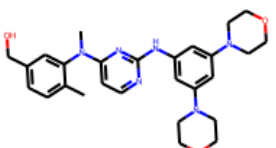
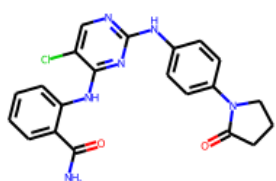
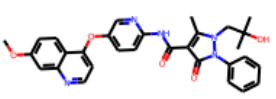
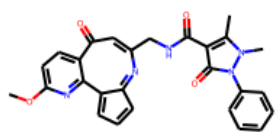
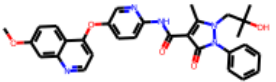
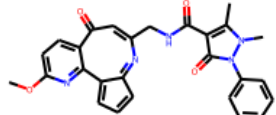
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2648		0.458515	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2649		0.458492	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2650		0.458484	<chem>Cc1ccc(NC(=O)c2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(O)ncc2c1</chem>		6.0	0.638163	3.995589	2.988471	4	0.818430
2651		0.458020	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

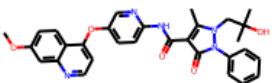
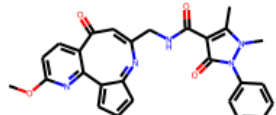
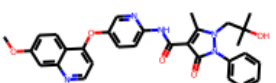
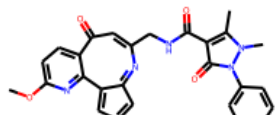
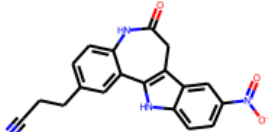
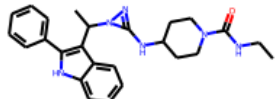
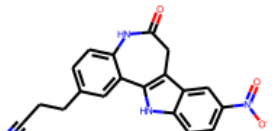
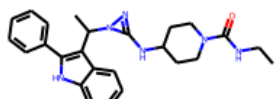
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2652		0.457862	<chem>Cc1nc(Nc2ccc(C(=O)Oc3c(C)cccc3Cl)s2)cc(N2CCNC(=O)C2=O)n1</chem>		2.0	0.584673	2.312750	2.571988	4	0.770333
2653		0.457728	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2654		0.457706	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2655		0.457646	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

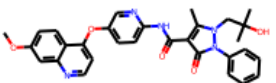
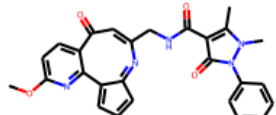
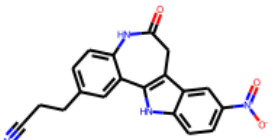
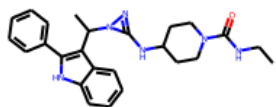
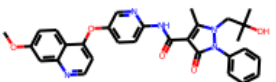
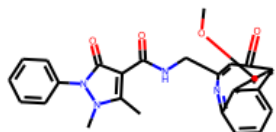
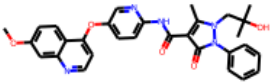
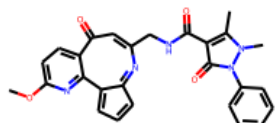
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2656		0.457498	<chem>COc1cc(Nc2ncc(C)c(-c3ccc4c(n3)NC(=O)C(C)(C)C4)n2)cc(OC)c1OC</chem>		4.0	0.768132	3.608437	2.513170	4	0.757734
2657		0.457440	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2658		0.457355	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2659		0.457221	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

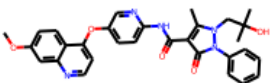
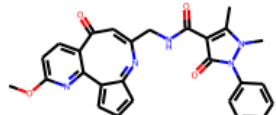
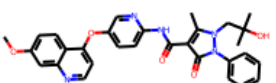
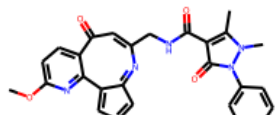
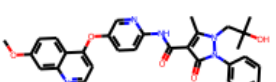
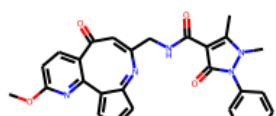
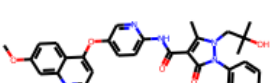
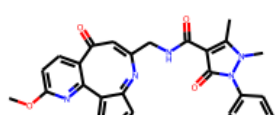
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2660		0.457221	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2661		0.456995	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2662		0.456969	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)cccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167
2663		0.456679	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

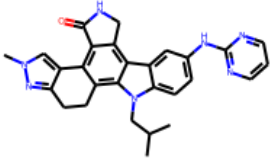
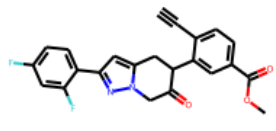
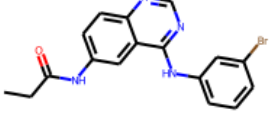
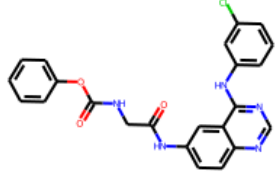
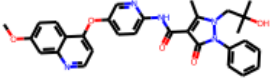
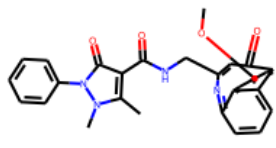
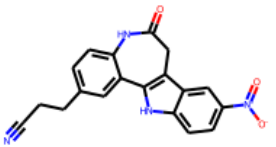
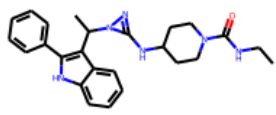
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2664		0.456472	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2665		0.456472	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2666		0.456454	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2C)cc1-c1ccc2nc(O)ncc2c1</chem>		6.0	0.638163	3.995589	2.988471	4	0.808346
2667		0.456361	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

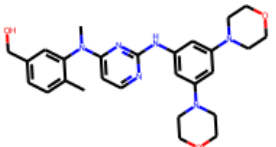
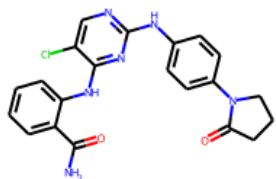
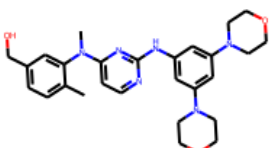
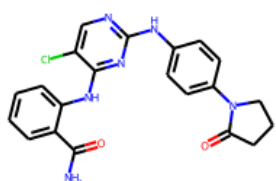
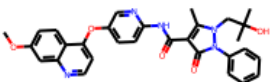
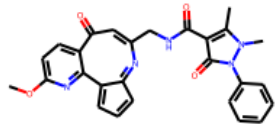
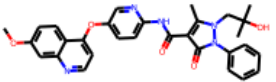
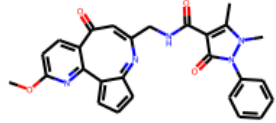
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2668		0.456359	<chem>NC(=O)c1ccccc1Nc1nc(Nc2ccc(N3CCCC3=O)cc2)ncc1Cl</chem>		7.0	0.768132	3.608437	2.513170	4	0.773984
2669		0.456229	<chem>NC(=O)c1ccccc1Nc1nc(Nc2ccc(N3CCCC3=O)cc2)ncc1Cl</chem>		7.0	0.768132	3.608437	2.513170	4	0.773984
2670		0.456150	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2671		0.455950	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

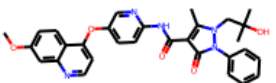
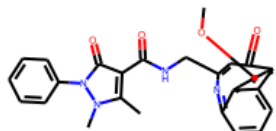
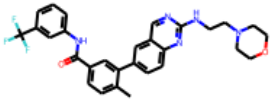
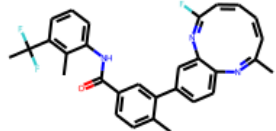
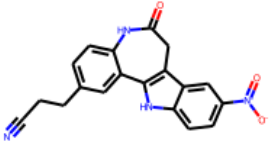
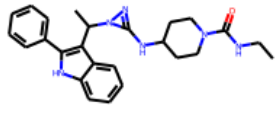
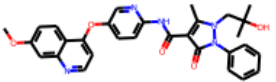
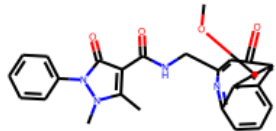
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2672		0.455950	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2673		0.455950	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2674		0.455911	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2675		0.455911	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049

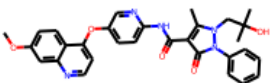
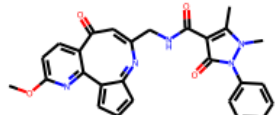
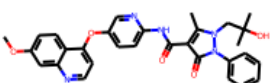
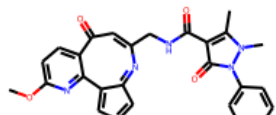
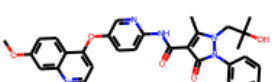
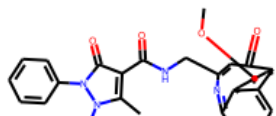
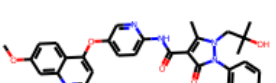
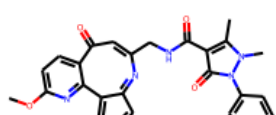
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2676		0.455891	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2677		0.455688	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2678		0.455682	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2679		0.455378	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

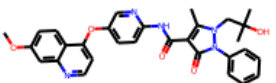
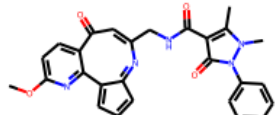
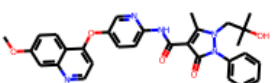
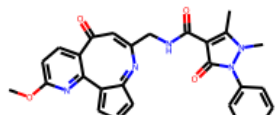
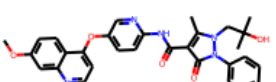
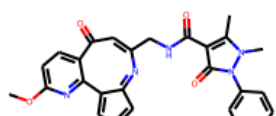
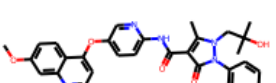
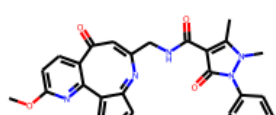
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2680		0.455378	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2681		0.455378	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2682		0.455378	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2683		0.455378	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

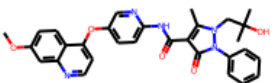
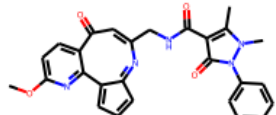
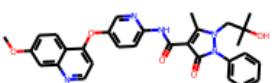
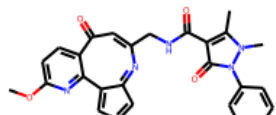
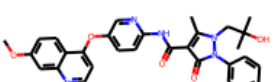
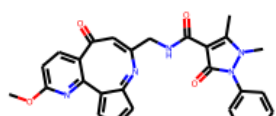
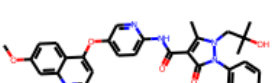
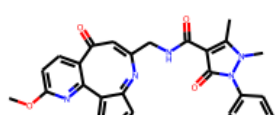
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2684		0.455290	<chem>C#Cc1ccc(C(=O)OC)cc1-c1C(=O)c-n2nc(-c3ccc(F)cc3F)cc2C1</chem>		8.0	0.768132	3.608437	2.513170	4	0.763730
2685		0.455272	<chem>O=C(CNC(=O)Oc1ccccc1)Nc1ccc2nnc(Nc3cccc(Cl)c3)c2c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.793889
2686		0.455041	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2687		0.455020	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049

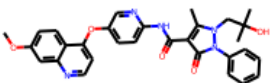
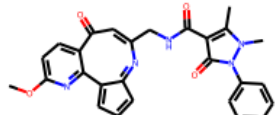
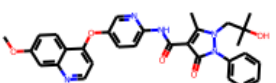
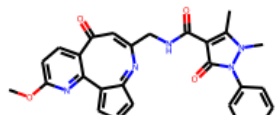
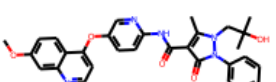
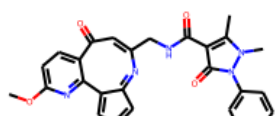
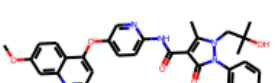
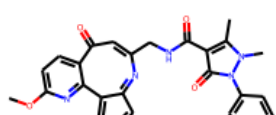
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2688		0.454699	<chem>NC(=O)c1ccccc1Nc1nc(Nc2ccc(N3CCCC3=O)cc2)ncc1Cl</chem>		7.0	0.768132	3.608437	2.513170	4	0.773984
2689		0.454545	<chem>NC(=O)c1ccccc1Nc1nc(Nc2ccc(N3CCCC3=O)cc2)ncc1Cl</chem>		7.0	0.768132	3.608437	2.513170	4	0.773984
2690		0.454493	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2691		0.454287	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

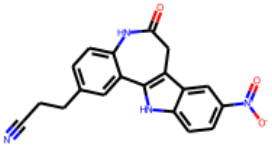
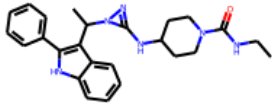
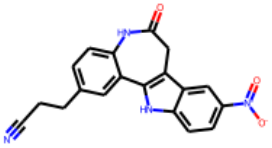
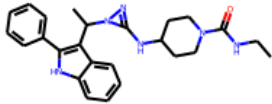
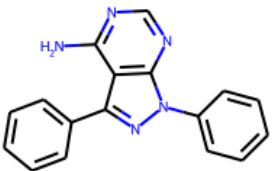
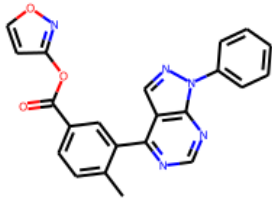
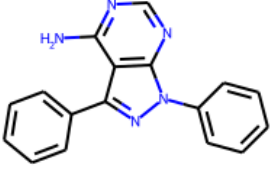
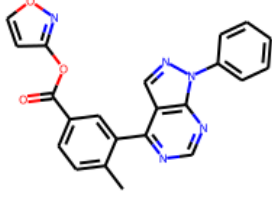
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2692		0.454201	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2693		0.454132	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)cccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167
2694		0.454131	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2695		0.453905	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

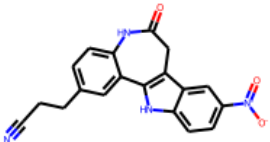
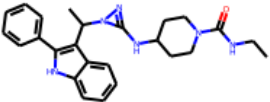
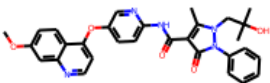
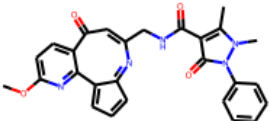
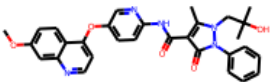
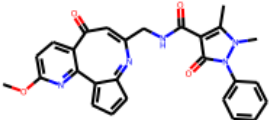
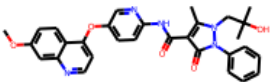
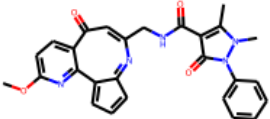
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2696		0.453824	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2697		0.453714	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2698		0.453704	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2699		0.453555	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

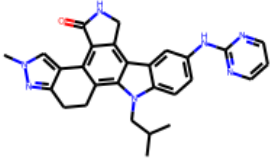
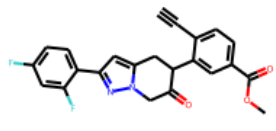
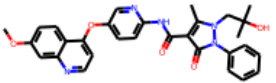
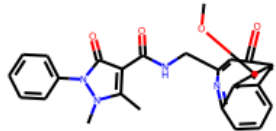
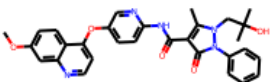
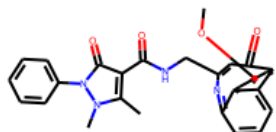
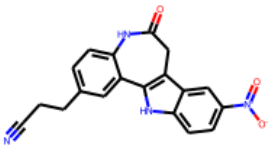
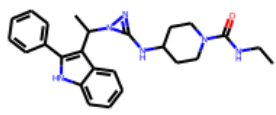
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2700		0.453542	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2701		0.453349	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2702		0.453089	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2703		0.453089	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

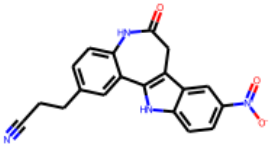
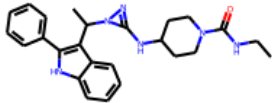
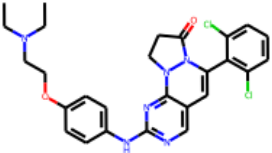
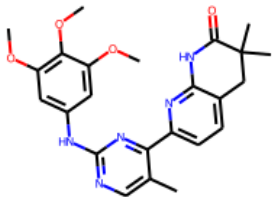
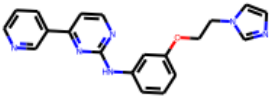
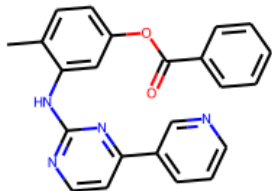
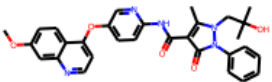
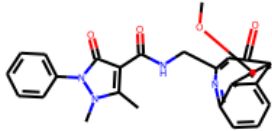
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2704		0.453089	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2705		0.453089	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2706		0.453089	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2707		0.453089	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

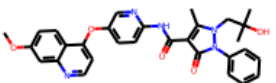
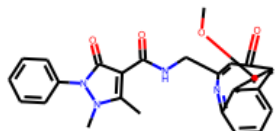
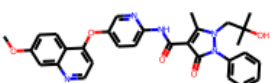
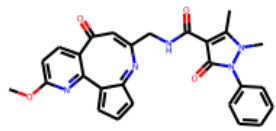
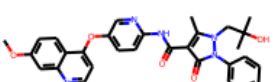
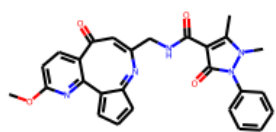
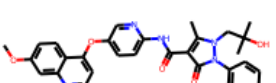
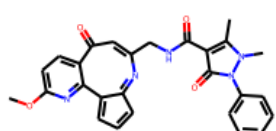
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2708		0.453089	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2709		0.453089	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2710		0.452830	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2711		0.452830	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

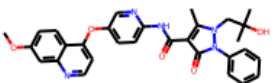
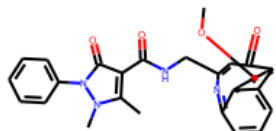
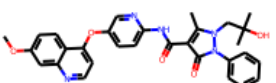
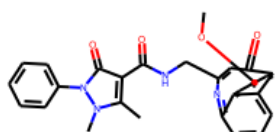
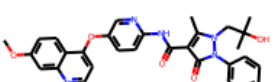
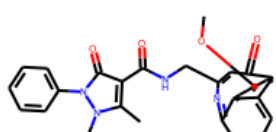
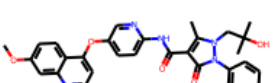
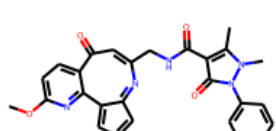
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2712		0.452805	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2713		0.452805	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2714		0.452689	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2715		0.452689	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056

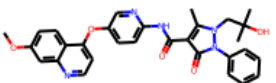
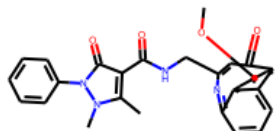
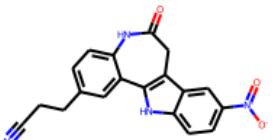
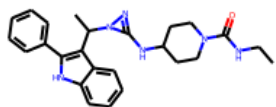
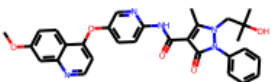
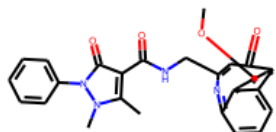
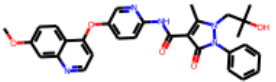
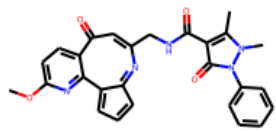
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2716		0.452521	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2717		0.452408	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2718		0.452408	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2719		0.452408	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

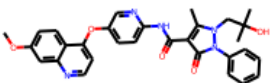
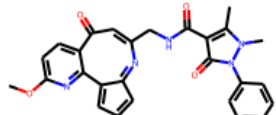
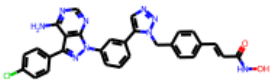
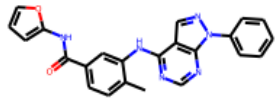
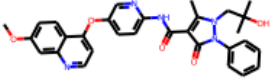
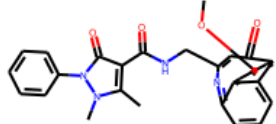
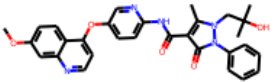
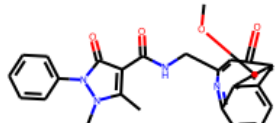
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2720		0.452306	<chem>C#Cc1ccc(C(=O)OC)cc1-c1C(=O)c-n2nc(-c3ccc(F)cc3F)cc2C1</chem>		8.0	0.768132	3.608437	2.513170	4	0.763730
2721		0.452303	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2722		0.452226	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2723		0.452203	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049

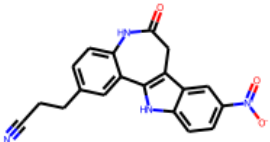
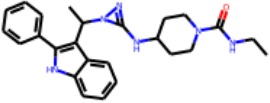
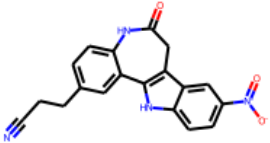
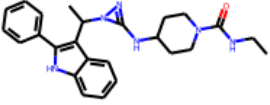
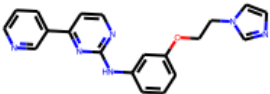
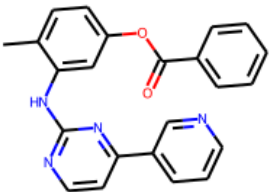
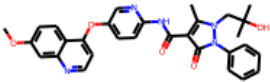
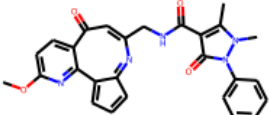
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2724		0.452203	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2725		0.452055	<chem>COc1cc(Nc2ncc(C)c(-c3ccc4c(n3)NC(=O)C(C)(C)C4)n2)cc(OC)c1OC</chem>		4.0	0.768132	3.608437	2.513170	4	0.757734
2726		0.452043	<chem>Cc1ccc(OC(=O)c2ccccc2)cc1Nc1nccc(-c2ccnc2)n1</chem>		0.0	0.638163	3.995589	2.988471	4	0.775468
2727		0.451980	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3e1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

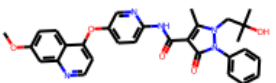
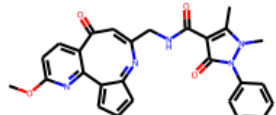
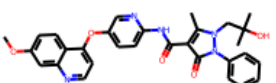
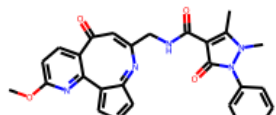
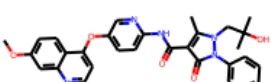
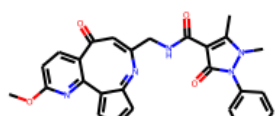
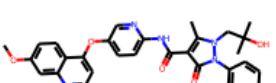
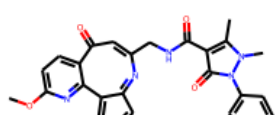
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2728		0.451949	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2729		0.451890	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2730		0.451818	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2731		0.451669	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

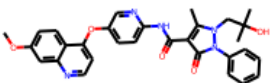
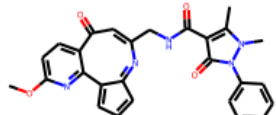
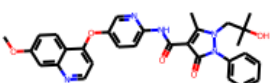
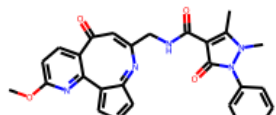
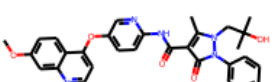
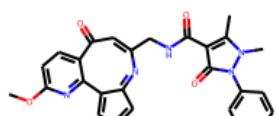
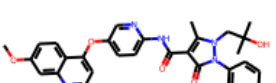
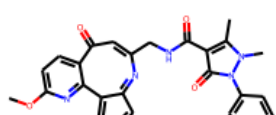
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2732		0.451435	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2733		0.451226	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2734		0.451226	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2735		0.451136	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

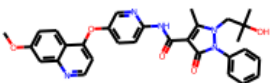
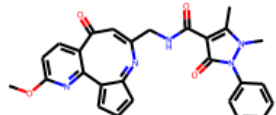
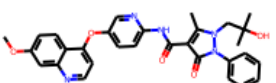
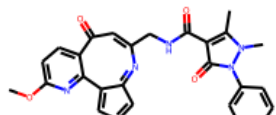
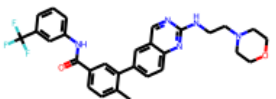
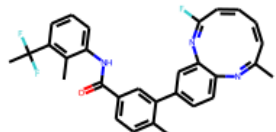
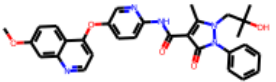
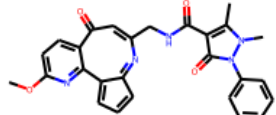
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2736		0.450820	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2737		0.450814	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2738		0.450788	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2739		0.450768	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

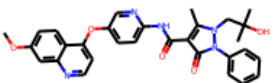
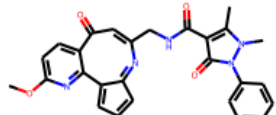
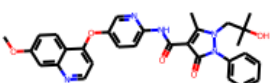
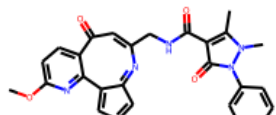
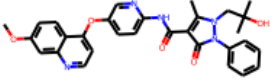
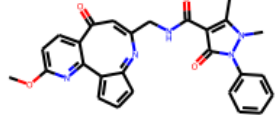
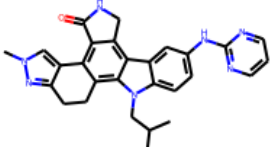
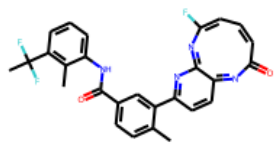
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2740		0.450768	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2741		0.450752	<chem>Cc1ccc(C(=O)Nc2ccco2)cc1Nc1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.761557	4.954058	3.852993	5	0.826102
2742		0.450549	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2743		0.450357	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

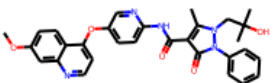
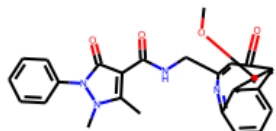
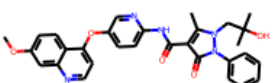
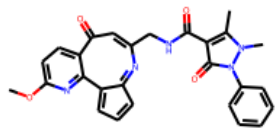
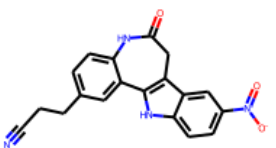
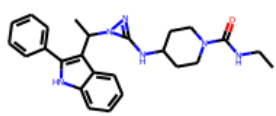
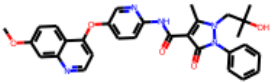
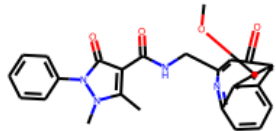
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2744		0.450327	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2745		0.450327	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2746		0.450303	<chem>Cc1ccc(OC(=O)c2ccccc2)cc1Nc1nccc(-c2ccnc2)n1</chem>		0.0	0.638163	3.995589	2.988471	4	0.775468
2747		0.450286	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

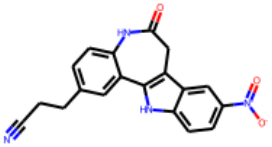
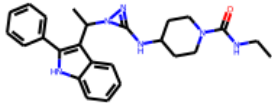
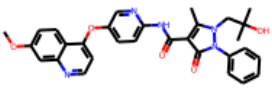
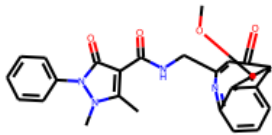
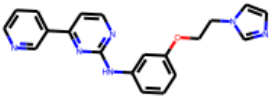
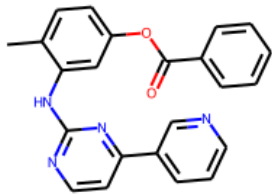
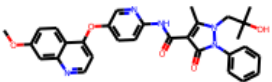
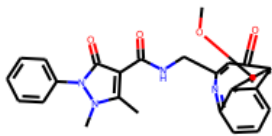
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2748		0.450286	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2749		0.450204	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2750		0.450197	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2751		0.450057	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

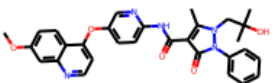
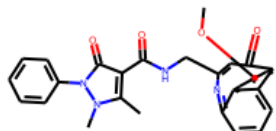
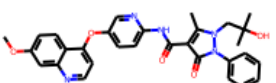
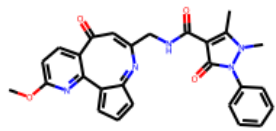
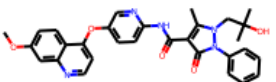
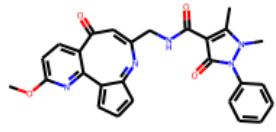
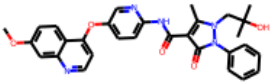
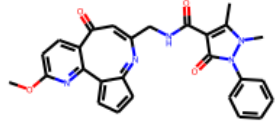
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2752		0.450057	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2753		0.450000	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2754		0.449971	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2755		0.449971	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048


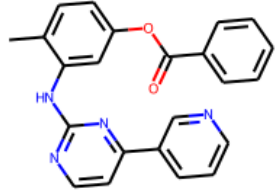
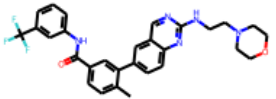
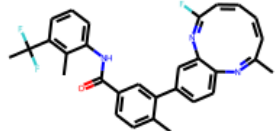
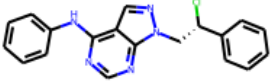
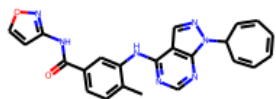
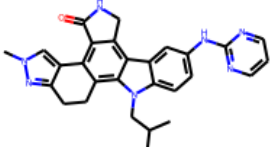
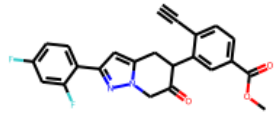
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2756		0.449971	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2757		0.449914	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2758		0.449885	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)cccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167
2759		0.449885	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

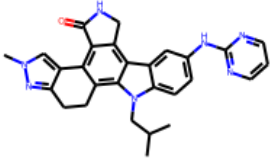
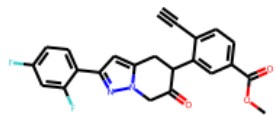
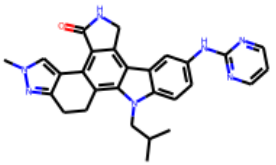
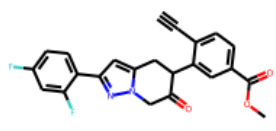
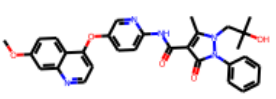
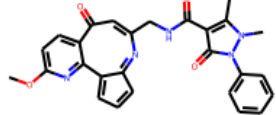
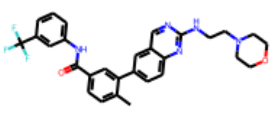
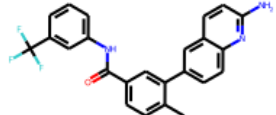
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2760		0.449515	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2761		0.449515	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2762		0.449483	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2763		0.449466	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(=O)cccc(F)nc2n1</chem>		6.0	0.820294	3.038428	1.698172	4	0.833140

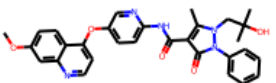
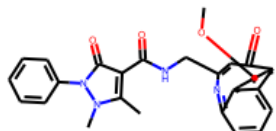
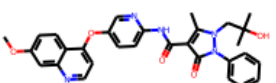
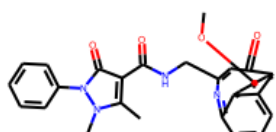
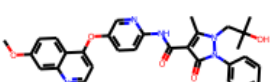
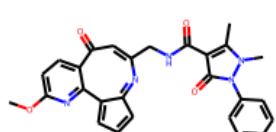
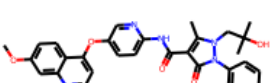
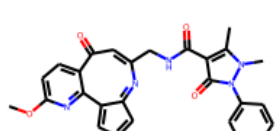
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2764		0.449236	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2765		0.449182	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2766		0.448966	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2767		0.448501	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

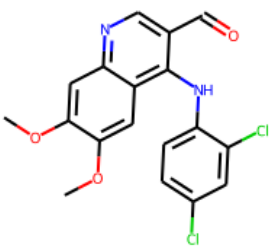
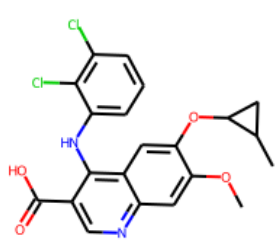
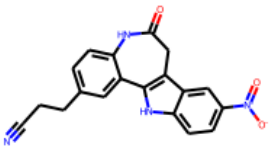
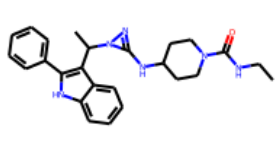
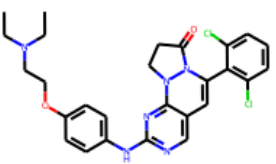
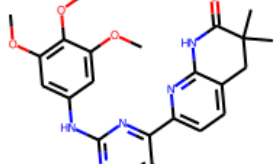
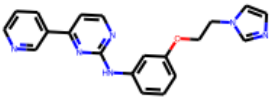
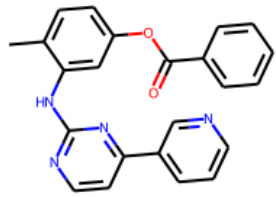
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2768		0.448298	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2769		0.448066	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2770		0.447987	<chem>Cc1ccc(OC(=O)c2ccccc2)cc1Nc1nccc(-c2ccnc2)n1</chem>		0.0	0.638163	3.995589	2.988471	4	0.775468
2771		0.447974	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651


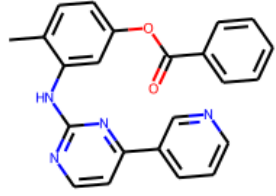
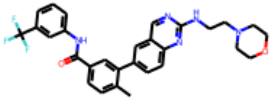
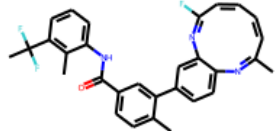
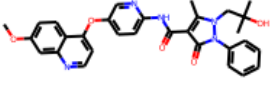
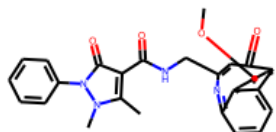
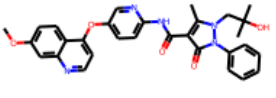
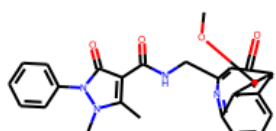
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2772		0.447974	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2773		0.447899	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2774		0.447899	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2775		0.447899	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048


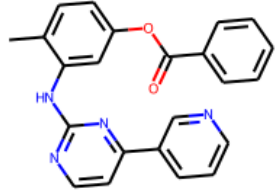
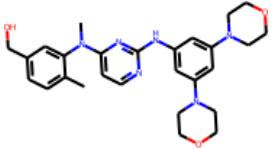
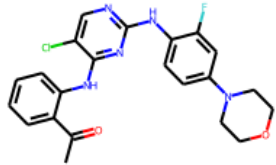
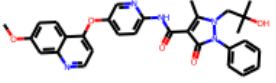
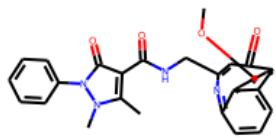
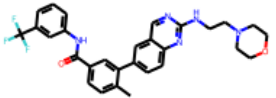
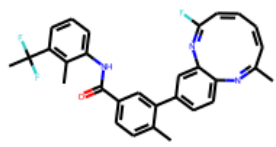
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2776		0.447863	<chem>Cc1ccc(OC(=O)c2ccccc2)cc1Nc1cccc(-c2ccnc2)n1</chem>		0.0	0.638163	3.995589	2.988471	4	0.775468
2777		0.447804	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)cccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167
2778		0.447761	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2779		0.447752	<chem>C#Cc1ccc(C(=O)OC)cc1-c1C(=O)c-n2nc(-c3ccc(F)cc3F)cc2C1</chem>		8.0	0.768132	3.608437	2.513170	4	0.763730

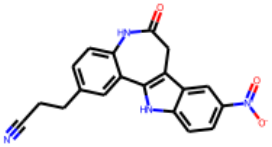
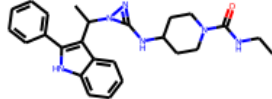
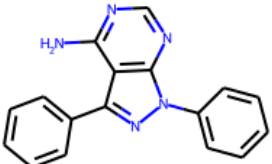
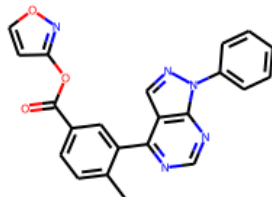
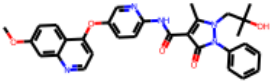
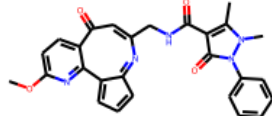
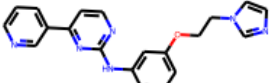
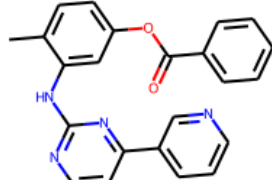
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2780		0.447752	<chem>C#Cc1ccc(C(=O)OC)cc1-c1C(=O)c-n2nc(-c3ccc(F)cc3F)cc2C1</chem>		8.0	0.768132	3.608437	2.513170	4	0.763730
2781		0.447752	<chem>C#Cc1ccc(C(=O)OC)cc1-c1C(=O)c-n2nc(-c3ccc(F)cc3F)cc2C1</chem>		8.0	0.768132	3.608437	2.513170	4	0.763730
2782		0.447581	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2783		0.447435	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(N)ccc2c1</chem>		6.0	0.635315	4.542409	3.856266	4	0.833561

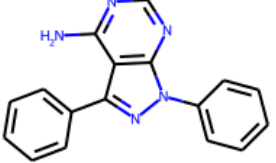
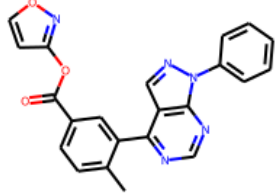
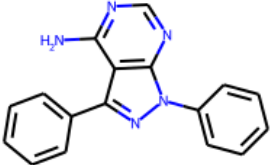
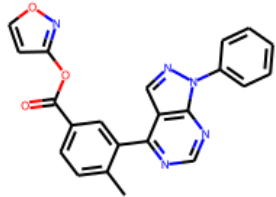
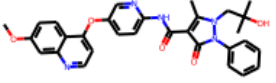
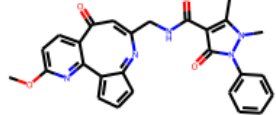
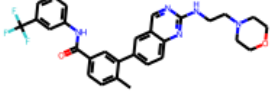
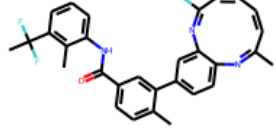
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2784		0.447426	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2785		0.447426	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2786		0.447368	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2787		0.447353	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

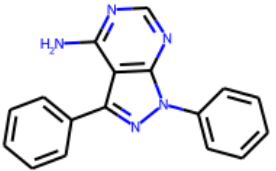
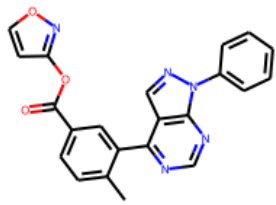
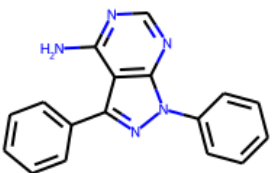
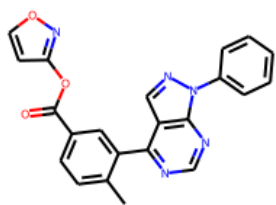
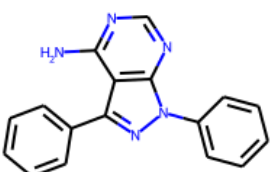
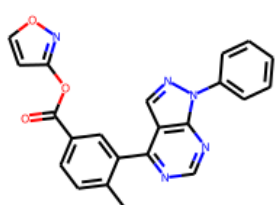
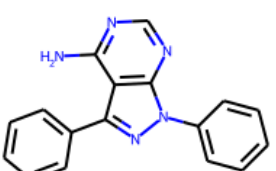
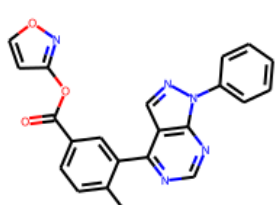
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2788		0.447248	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
2789		0.447005	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2790		0.446935	<chem>COc1cc(Nc2ncc(C)c(-c3ccc4c(n3)NC(=O)C(C)(C)C4)n2)cc(OC)c1OC</chem>		4.0	0.768132	3.608437	2.513170	4	0.757734
2791		0.446691	<chem>Cc1ccc(OC(=O)c2ccccc2)cc1Nc1nccc(-c2ccnc2)n1</chem>		0.0	0.638163	3.995589	2.988471	4	0.775468

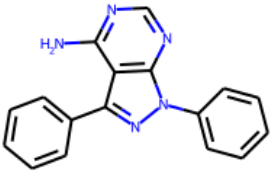
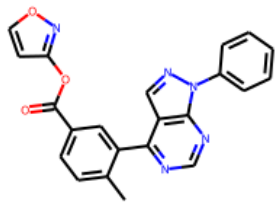
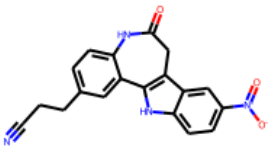
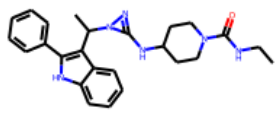
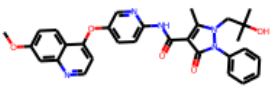
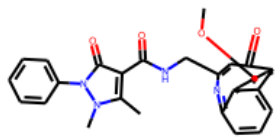
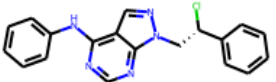
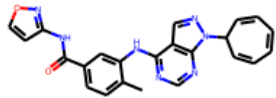
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2792		0.446621	<chem>Cc1ccc(OC(=O)c2ccccc2)cc1Nc1nccc(-c2ccnc2)n1</chem>		0.0	0.638163	3.995589	2.988471	4	0.775468
2793		0.446508	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)cccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167
2794		0.446458	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2795		0.446458	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

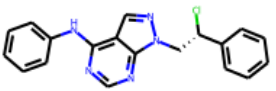
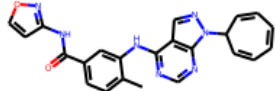
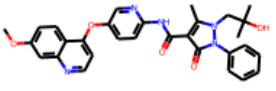
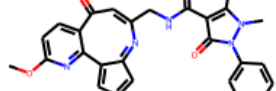
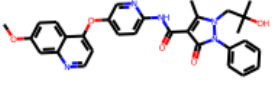
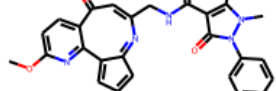
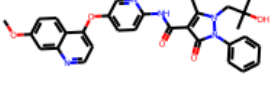
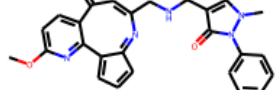
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2796		0.446295	<chem>Cc1ccc(OC(=O)c2ccccc2)cc1Nc1nccc(-c2ccnc2)n1</chem>		0.0	0.638163	3.995589	2.988471	4	0.775468
2797		0.446218	<chem>CC(=O)c1ccccc1Nc1nc(Nc2ccc(N3CCOCC3)cc2F)ncc1Cl</chem>		7.0	0.638163	3.995589	2.988471	4	0.772587
2798		0.446121	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2799		0.446075	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)ccccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167

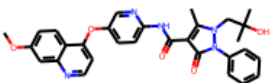
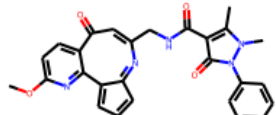
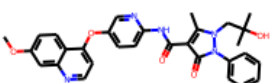
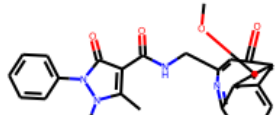
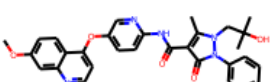
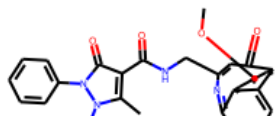
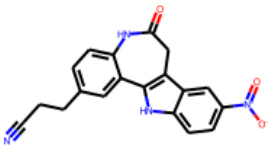
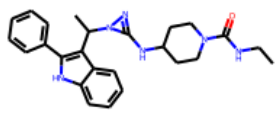
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2800		0.446053	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2801		0.445974	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2802		0.445961	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2803		0.445813	<chem>Cc1ccc(OC(=O)c2ccccc2)cc1Nc1nccc(-c2ccnc2)n1</chem>		0.0	0.638163	3.995589	2.988471	4	0.775468

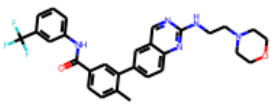
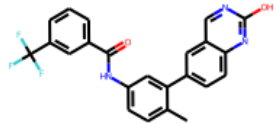
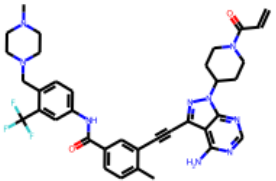
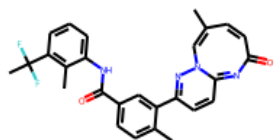
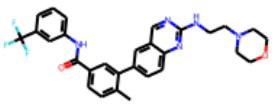
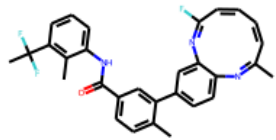
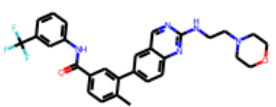
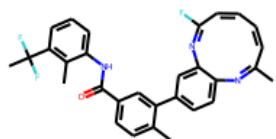
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2804		0.445498	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2805		0.445498	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2806		0.445407	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2807		0.445261	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)ccccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167

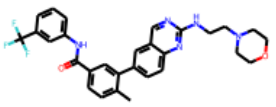
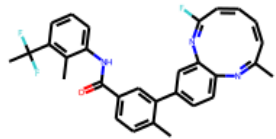
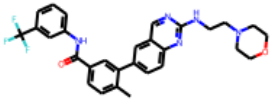
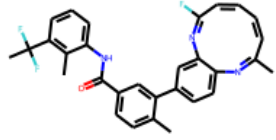
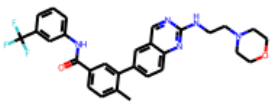
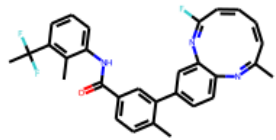
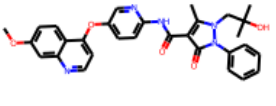
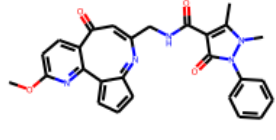
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2808		0.445051	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2809		0.445051	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2810		0.445051	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2811		0.445051	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056

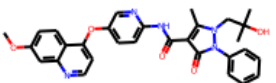
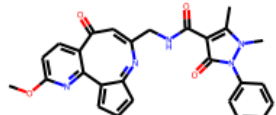
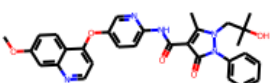
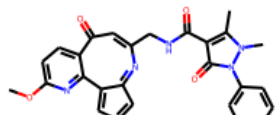
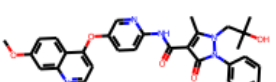
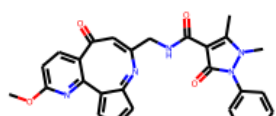
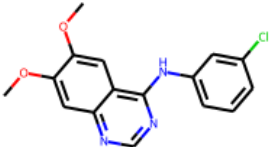
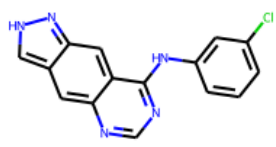
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2812		0.445051	<chem>Cc1ccc(C(=O)Oc2ccn2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2813		0.444909	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2814		0.444628	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2815		0.444444	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1cnn2C1ccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

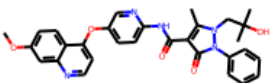
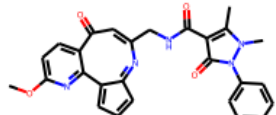
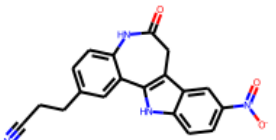
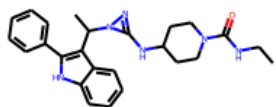
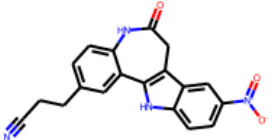
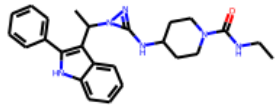
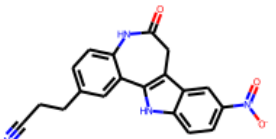
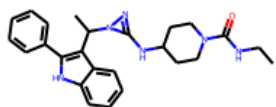
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2816		0.444444	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2817		0.444317	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2818		0.444317	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2819		0.444317	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

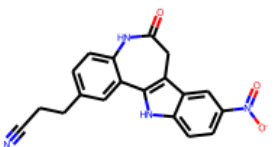
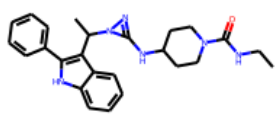
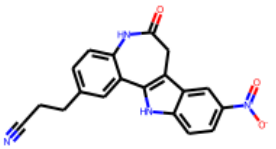
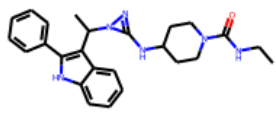
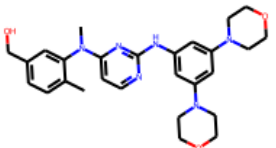
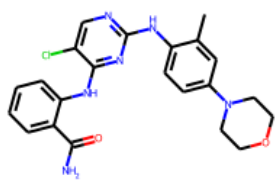
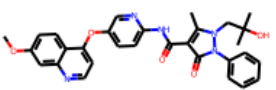
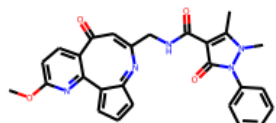
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2820		0.444316	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2821		0.443958	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2822		0.443958	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2823		0.443934	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049

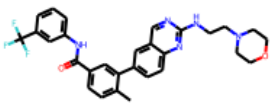
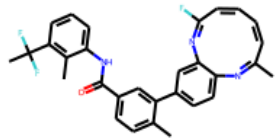
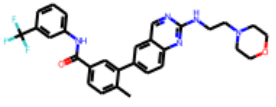
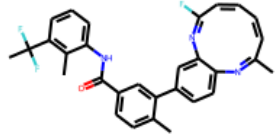
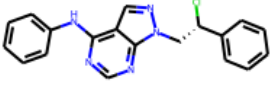
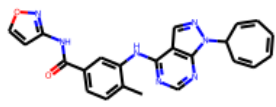
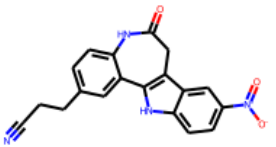
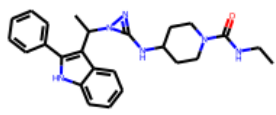
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2824		0.443815	<chem>Cc1ccc(NC(=O)c2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(O)ncc2c1</chem>		6.0	0.638163	3.995589	2.988471	4	0.818430
2825		0.443580	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(=O)ccc(C)cn2n1</chem>		6.0	0.762994	3.476405	2.421118	4	0.764424
2826		0.443548	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)cccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167
2827		0.443548	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)cccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167

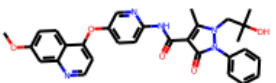
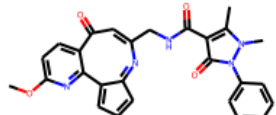
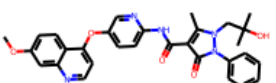
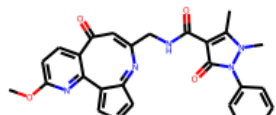
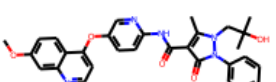
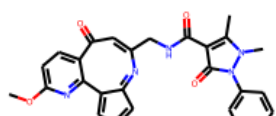
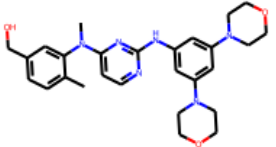
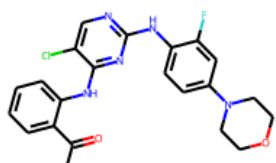
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2828		0.443548	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)cccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167
2829		0.443548	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)cccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167
2830		0.443548	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)cccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167
2831		0.443423	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

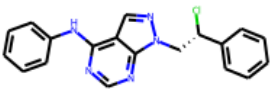
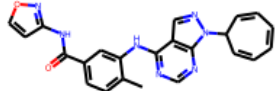
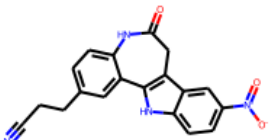
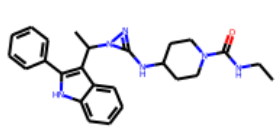
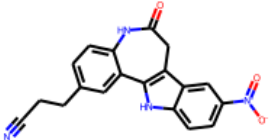
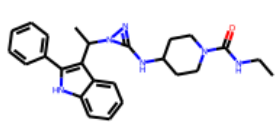
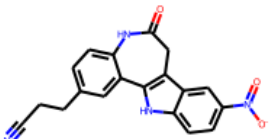
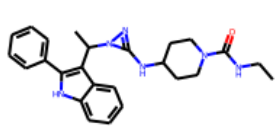
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2832		0.442849	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2833		0.442849	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2834		0.442849	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2835		0.442714	<chem>Clc1cccc(Nc2ncnc3cc4c[nH]nc4cc23)c1</chem>		3.0	0.638163	3.995589	2.988471	4	0.781333

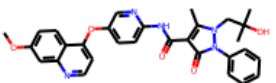
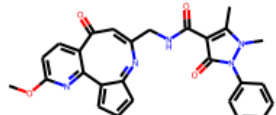
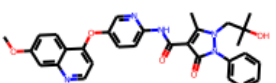
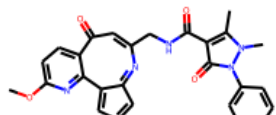
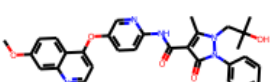
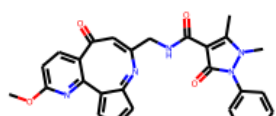
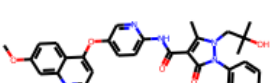
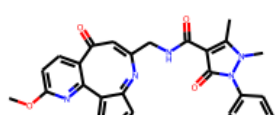
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2836		0.442519	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2837		0.442181	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2838		0.442181	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2839		0.442181	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049

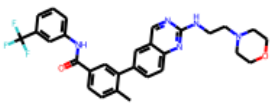
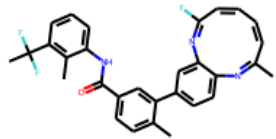
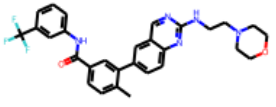
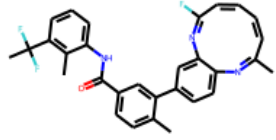
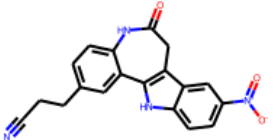
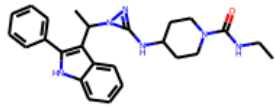
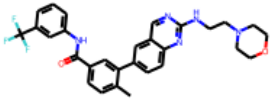
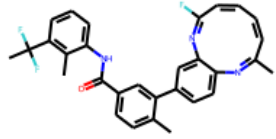
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2840		0.442181	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2841		0.442181	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2842		0.442142	<chem>NC(=O)c1ccccc1Nc1nc(Nc2ccc(N3CCOCC3)cc2C)ncc1Cl</chem>		7.0	0.623362	2.525411	2.997881	4	0.783217
2843		0.442099	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048


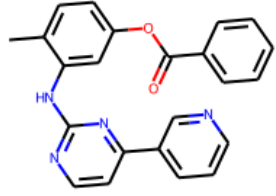
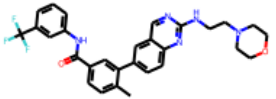
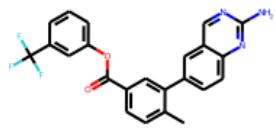
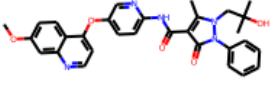
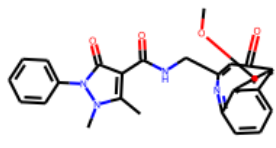
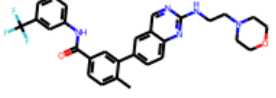
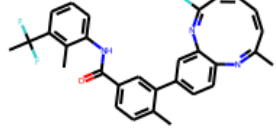
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2844		0.441895	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)cccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167
2845		0.441895	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)cccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167
2846		0.441603	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1cn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2847		0.441524	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049

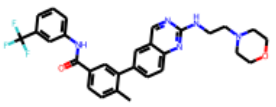
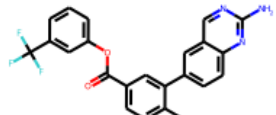
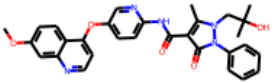
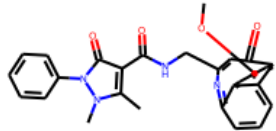
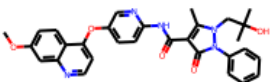
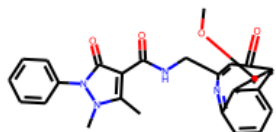
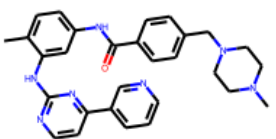
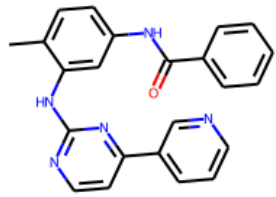
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2848		0.441431	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2849		0.441431	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2850		0.441210	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2851		0.441200	<chem>CC(=O)c1ccccc1Nc1nc(Nc2ccc(N3CCOCC3)cc2F)nc1Cl</chem>		7.0	0.638163	3.995589	2.988471	4	0.772587

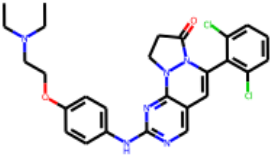
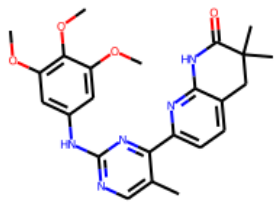
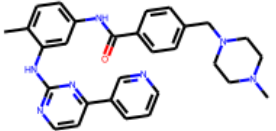
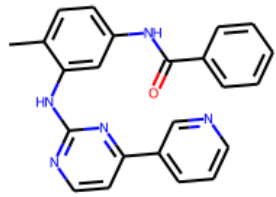
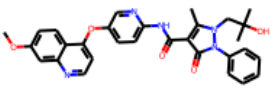
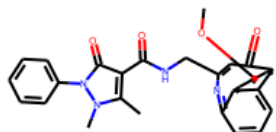
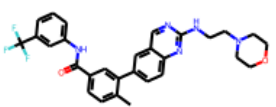
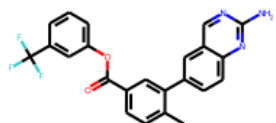
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2852		0.441042	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2853		0.440846	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2854		0.440846	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2855		0.440846	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049

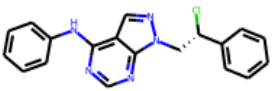
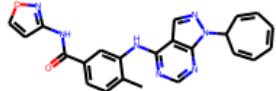
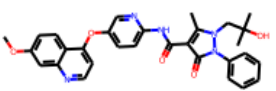
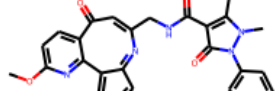
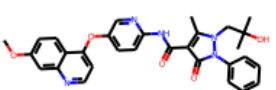
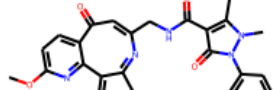
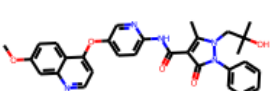
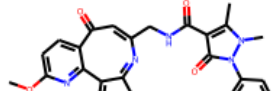
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2856		0.440805	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2857		0.440717	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2858		0.440717	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2859		0.440717	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

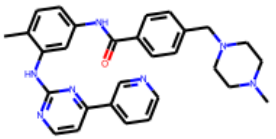
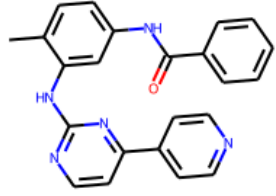
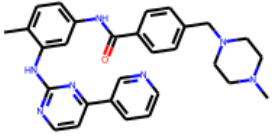
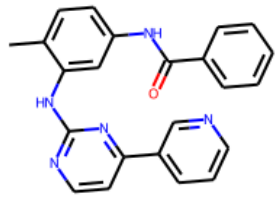
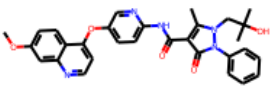
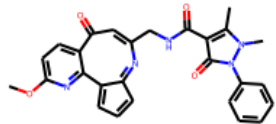
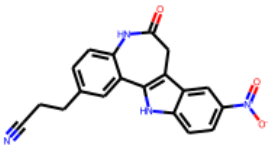
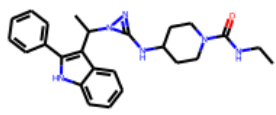
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2860		0.440641	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)cccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167
2861		0.440641	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)cccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167
2862		0.440436	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2863		0.440407	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)cccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167

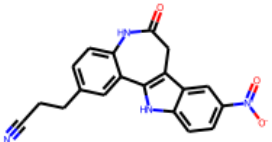
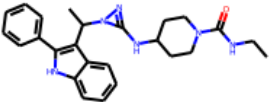
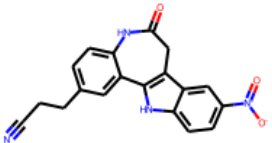
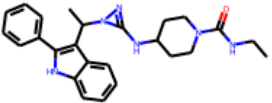
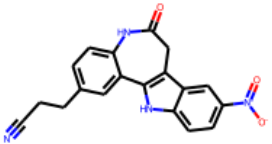
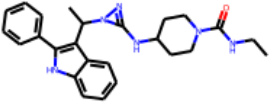
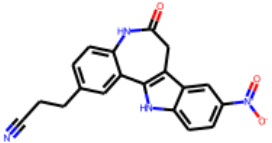
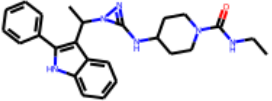
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2864		0.440349	<chem>Cc1ccc(OC(=O)c2ccccc2)cc1Nc1nccc(-c2ccnc2)n1</chem>		0.0	0.638163	3.995589	2.988471	4	0.775468
2865		0.440204	<chem>Cc1ccc(C(=O)Oc2ccccc(C(F)(F)F)c2)cc1-c1ccc2nc(N)ncc2c1</chem>		6.0	0.638163	3.995589	2.988471	4	0.789898
2866		0.440197	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2867		0.439852	<chem>Cc1ccc(C(=O)Nc2ccccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)ccccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167

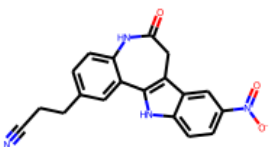
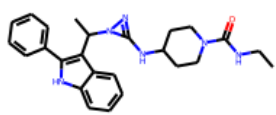
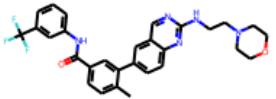
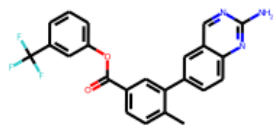
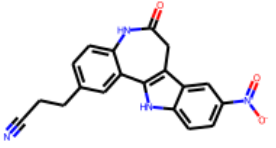
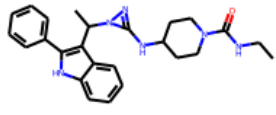
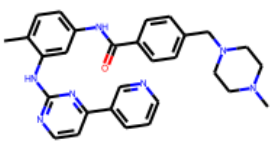
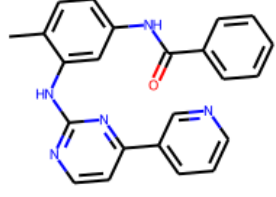
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2868		0.439722	<chem>Cc1ccc(C(=O)Oc2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(N)ncc2c1</chem>		6.0	0.638163	3.995589	2.988471	4	0.789898
2869		0.439669	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2870		0.439159	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2871		0.439065	<chem>Cc1ccc(NC(=O)c2ccccc2)cc1Nc1cccc(-c2ccnc2)n1</chem>		0.0	0.768132	3.608437	2.513170	4	0.854555

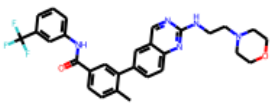
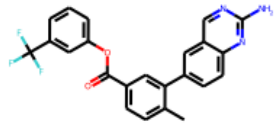
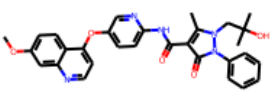
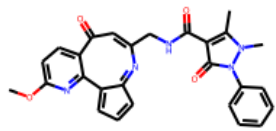
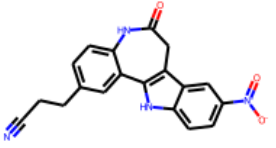
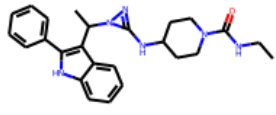
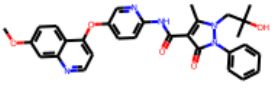
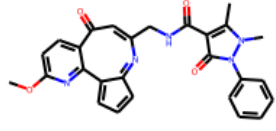
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2872		0.438679	<chem>COc1cc(Nc2ncc(C)c(-c3ccc4c(n3)NC(=O)C(C)(C)C4)n2)cc(OC)c1OC</chem>		4.0	0.768132	3.608437	2.513170	4	0.757734
2873		0.438671	<chem>Cc1ccc(NC(=O)c2ccccc2)cc1Nc1nccc(-c2ccnc2)n1</chem>		0.0	0.768132	3.608437	2.513170	4	0.854555
2874		0.438596	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2875		0.437988	<chem>Cc1ccc(C(=O)Oc2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(N)ncc2c1</chem>		6.0	0.638163	3.995589	2.988471	4	0.789898

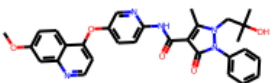
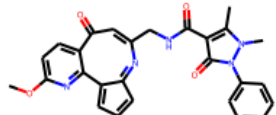
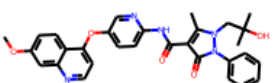
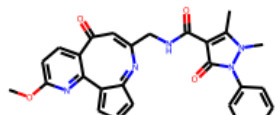
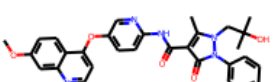
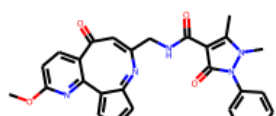
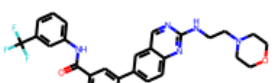
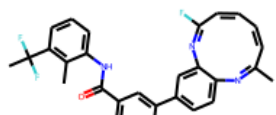
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2876		0.437807	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2877		0.437716	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2878		0.437716	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2879		0.437716	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

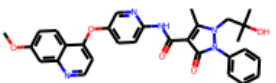
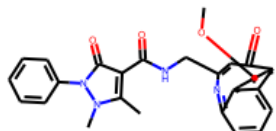
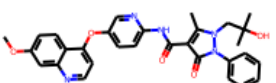
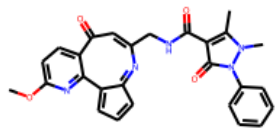
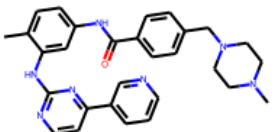
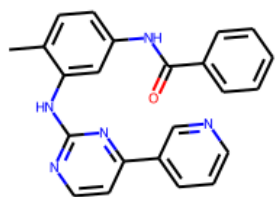
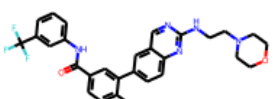
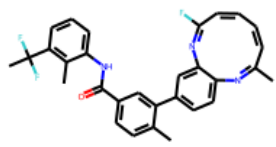
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2880		0.437500	<chem>Cc1ccc(NC(=O)c2ccccc2)cc1Nc1nccc(-c2ccncc2)n1</chem>		0.0	0.593231	3.250153	2.680275	4	0.858012
2881		0.437131	<chem>Cc1ccc(NC(=O)c2ccccc2)cc1Nc1nccc(-c2ccncc2)n1</chem>		0.0	0.768132	3.608437	2.513170	4	0.854555
2882		0.436960	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2883		0.436828	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049

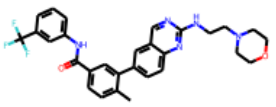
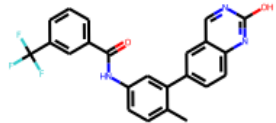
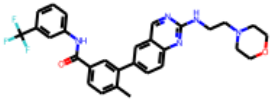
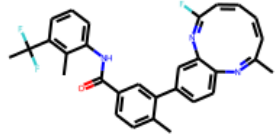
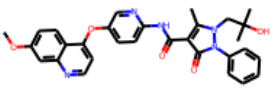
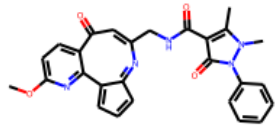
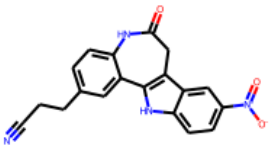
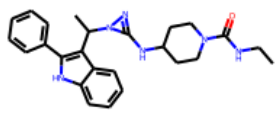
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2884		0.436828	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2885		0.436828	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2886		0.436828	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2887		0.436828	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049

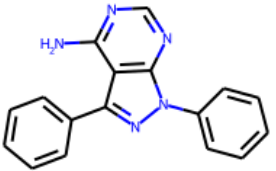
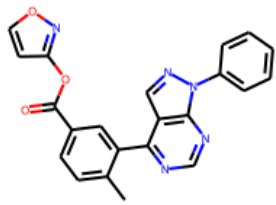
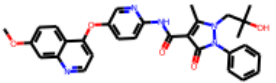
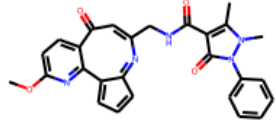
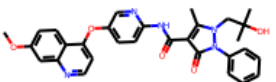
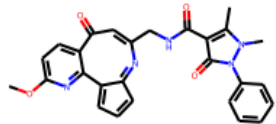
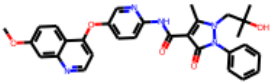
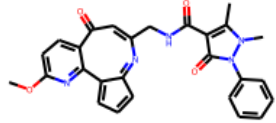
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2888		0.436828	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2889		0.436801	<chem>Cc1ccc(C(=O)Oc2ccccc(C(F)(F)F)c2)cc1-c1ccc2nc(N)nc2c1</chem>		6.0	0.638163	3.995589	2.988471	4	0.789898
2890		0.436582	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2891		0.436455	<chem>Cc1ccc(NC(=O)c2ccccc2)cc1Nc1cccc(-c2ccnc2)n1</chem>		0.0	0.768132	3.608437	2.513170	4	0.854555

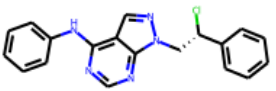
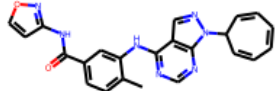
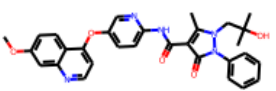
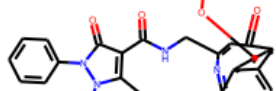
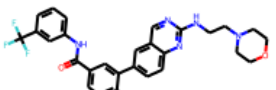
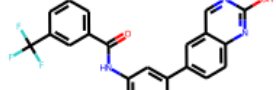
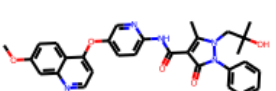
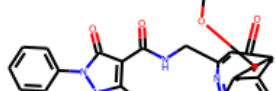
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2892		0.436426	<chem>Cc1ccc(C(=O)Oc2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(N)ncc2c1</chem>		6.0	0.638163	3.995589	2.988471	4	0.789898
2893		0.436289	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2894		0.436117	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2895		0.435986	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

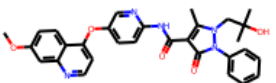
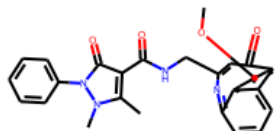
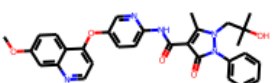
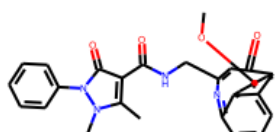
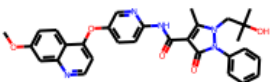
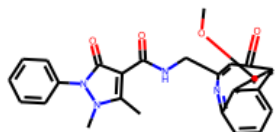
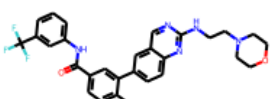
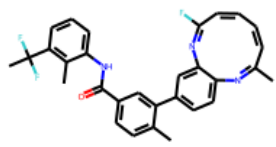
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2896		0.435986	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2897		0.435986	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2898		0.435986	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2899		0.435957	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)cccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167

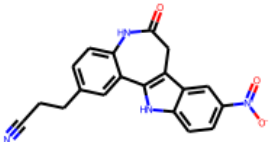
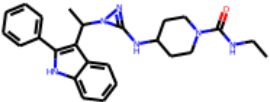
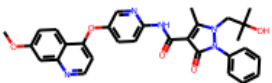
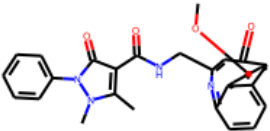
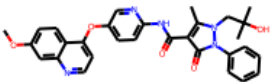
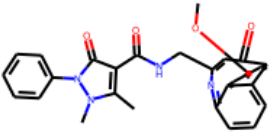
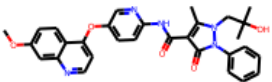
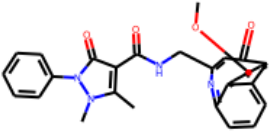
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2900		0.435883	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2901		0.435868	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2902		0.435678	<chem>Cc1ccc(NC(=O)c2cccc2)cc1Nc1cccc(-c2ccnc2)n1</chem>		0.0	0.768132	3.608437	2.513170	4	0.854555
2903		0.435414	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)cccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167

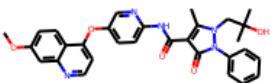
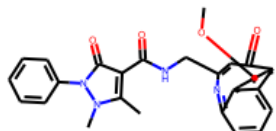
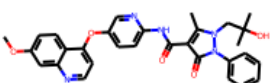
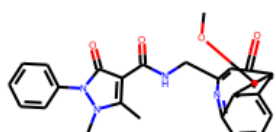
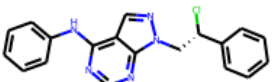
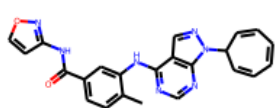
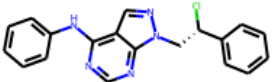
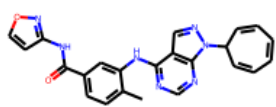
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2904		0.435252	<chem>Cc1ccc(NC(=O)c2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(O)ncc2c1</chem>		6.0	0.638163	3.995589	2.988471	4	0.818430
2905		0.435185	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)cccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167
2906		0.435035	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2907		0.434932	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049

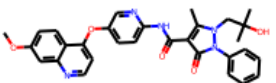
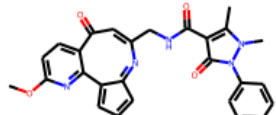
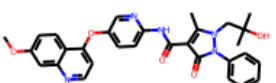
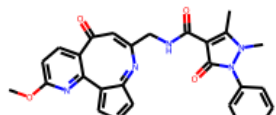
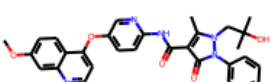
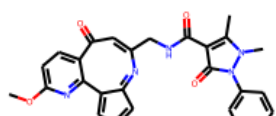
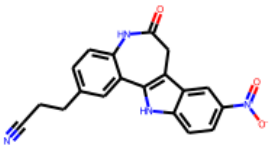
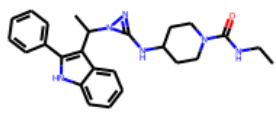
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2908		0.434636	<chem>Cc1ccc(C(=O)Oc2ccon2)cc1-c1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.635315	4.542409	3.856266	5	0.760056
2909		0.434582	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2910		0.434582	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2911		0.434582	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

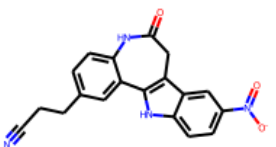
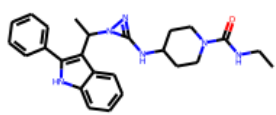
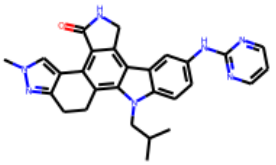
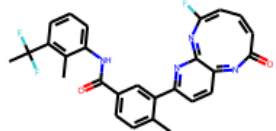
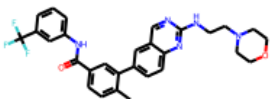
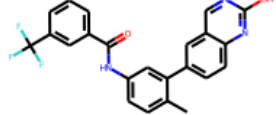
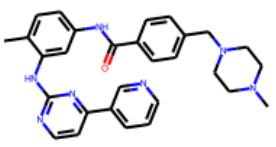
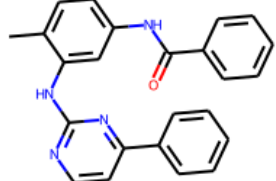
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2912		0.434487	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2913		0.434211	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2914		0.433881	<chem>Cc1ccc(NC(=O)c2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(O)ncc2c1</chem>		6.0	0.638163	3.995589	2.988471	4	0.818430
2915		0.433516	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

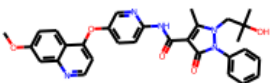
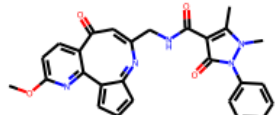
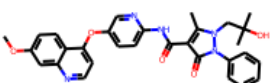
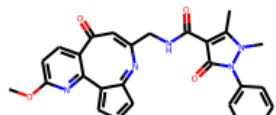
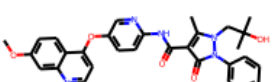
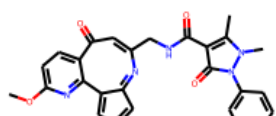
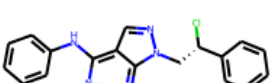
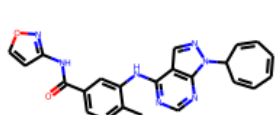
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2916		0.433516	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2917		0.433516	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2918		0.433516	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2919		0.433509	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)ccccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167

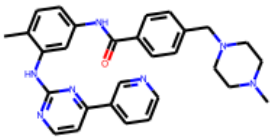
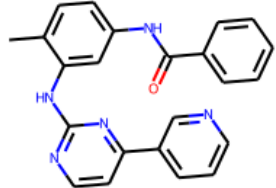
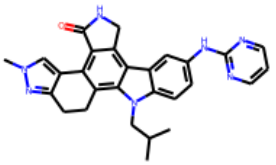
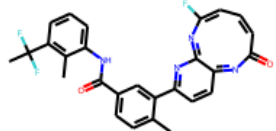
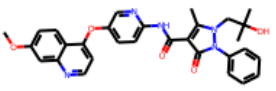
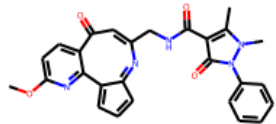
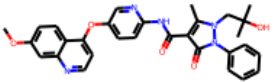
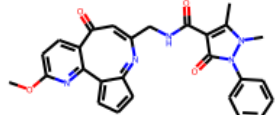
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2920		0.432906	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2921		0.432640	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2922		0.432640	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2923		0.432640	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

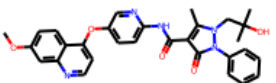
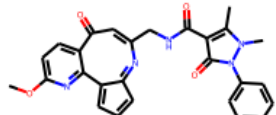
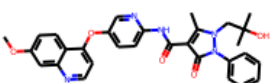
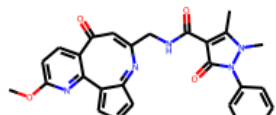
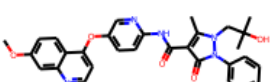
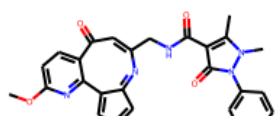
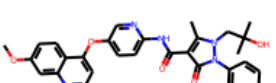
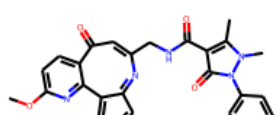
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2924		0.432566	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2925		0.432507	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2926		0.432336	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2927		0.432074	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

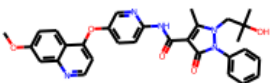
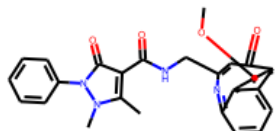
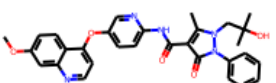
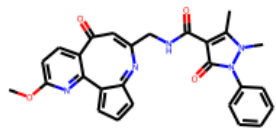
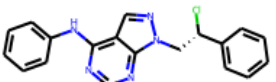
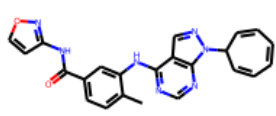
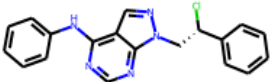
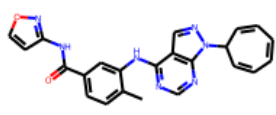
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2928		0.431949	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2929		0.431949	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2930		0.431726	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2931		0.431664	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049

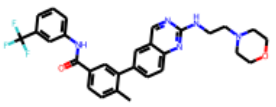
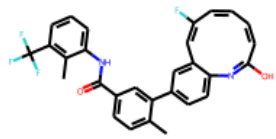
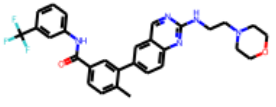
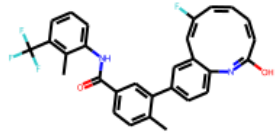
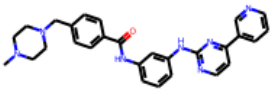
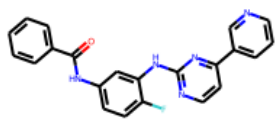
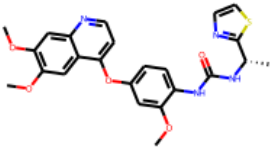
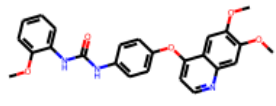
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2932		0.431664	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2933		0.431013	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(=O)cccc(F)nc2n1</chem>		6.0	0.820294	3.038428	1.698172	4	0.833140
2934		0.431004	<chem>Cc1ccc(NC(=O)c2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(O)ncc2c1</chem>		6.0	0.638163	3.995589	2.988471	4	0.818430
2935		0.430851	<chem>Cc1ccc(NC(=O)c2cccc2)cc1Nc1nccc(-c2ccccc2)n1</chem>		0.0	0.635315	4.542409	3.856266	4	0.812405

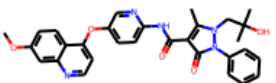
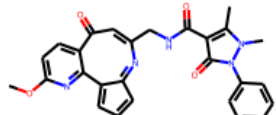
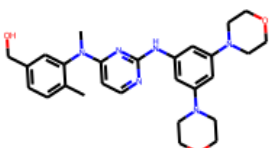
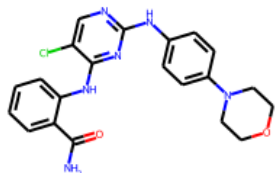
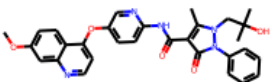
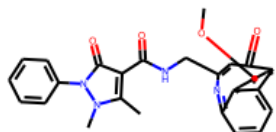
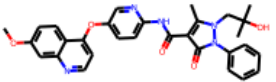
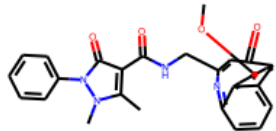
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2936		0.430814	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2937		0.430805	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2938		0.430716	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2939		0.430565	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

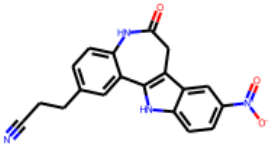
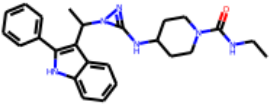
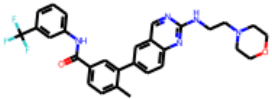
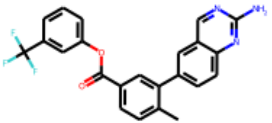
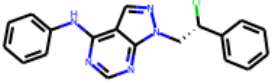
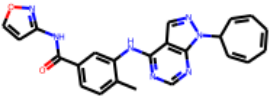
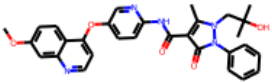
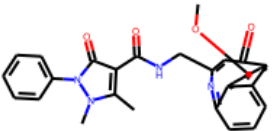
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2940		0.430126	<chem>Cc1ccc(NC(=O)c2ccccc2)cc1Nc1cccc(-c2ccnc2)n1</chem>		0.0	0.768132	3.608437	2.513170	4	0.854555
2941		0.429942	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(=O)cccc(F)nc2n1</chem>		6.0	0.820294	3.038428	1.698172	4	0.833140
2942		0.429398	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2943		0.429398	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

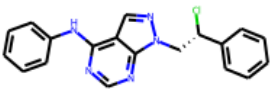
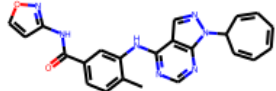
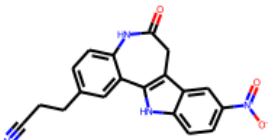
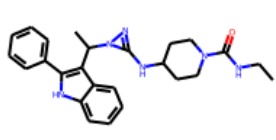
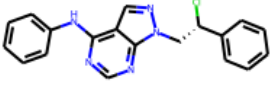
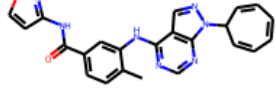
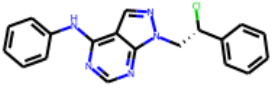
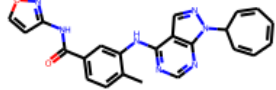
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2944		0.428819	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2945		0.428819	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2946		0.428819	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2947		0.428817	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

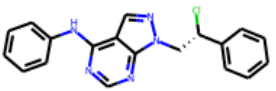
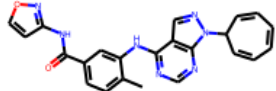
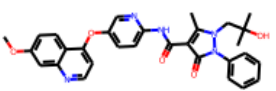
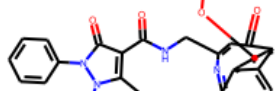
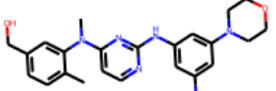
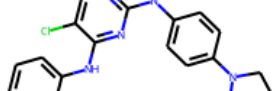
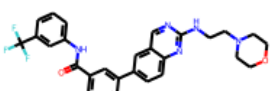
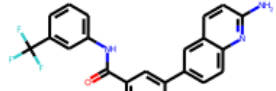
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2948		0.428493	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2949		0.427570	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2950		0.427333	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2951		0.427027	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

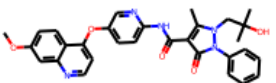
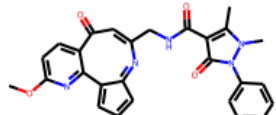
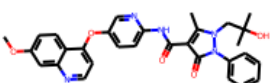
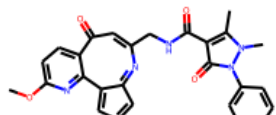
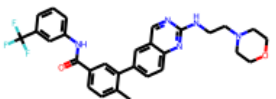
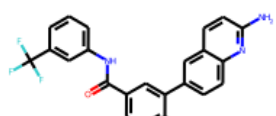
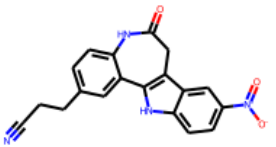
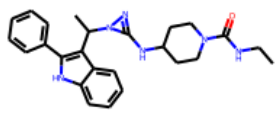
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2952		0.426579	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2C)cc1-c1ccc2nc(O)ccccc(F)cc2c1</chem>		6.0	0.771505	2.481548	2.110899	4	0.808477
2953		0.426579	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2C)cc1-c1ccc2nc(O)ccccc(F)cc2c1</chem>		6.0	0.771505	2.481548	2.110899	4	0.808477
2954		0.426174	<chem>Fc1ccc(NC(=O)c2ccccc2)cc1Nc1nccc(-c2ccnc2)n1</chem>		0.0	0.632663	4.308233	4.065316	4	0.777346
2955		0.426047	<chem>COc1ccccc1NC(=O)Nc1ccc(Oc2ccnc3cc(OC)c(OC)cc23)cc1</chem>		5.0	0.638163	3.995589	2.988471	4	0.789556

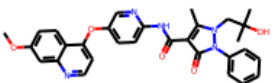
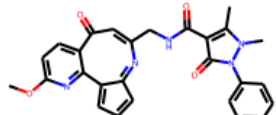
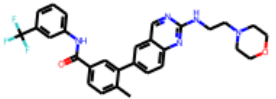
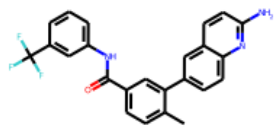
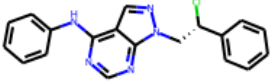
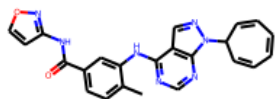
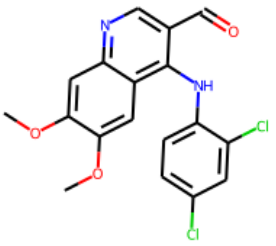
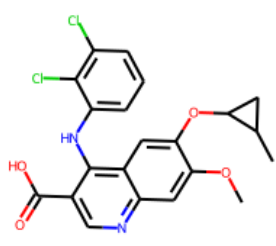
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2956		0.425594	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2957		0.425477	<chem>NC(=O)c1ccccc1Nc1nc(Nc2ccc(N3CCOCC3)cc2)ncc1Cl</chem>		7.0	0.768132	3.608437	2.513170	4	0.755040
2958		0.425041	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2959		0.425014	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

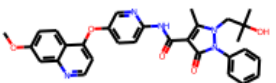
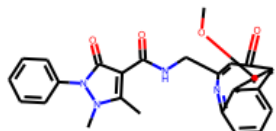
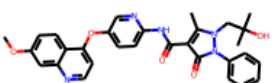
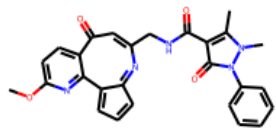
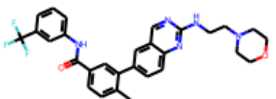
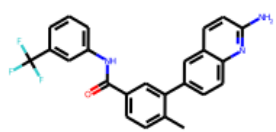
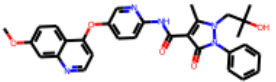
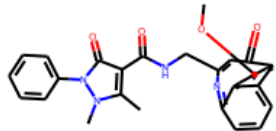
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2960		0.424484	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2961		0.424403	<chem>Cc1ccc(C(=O)Oc2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(N)nc2c1</chem>		6.0	0.638163	3.995589	2.988471	4	0.789898
2962		0.424364	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1cn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2963		0.424226	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

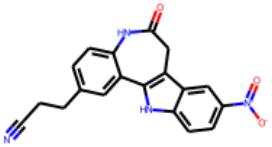
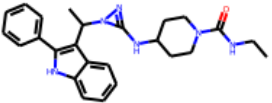
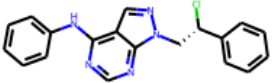
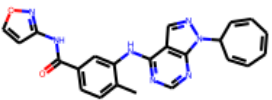
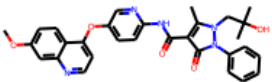
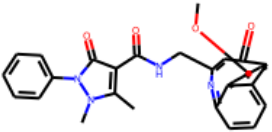
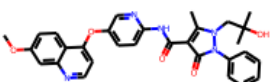
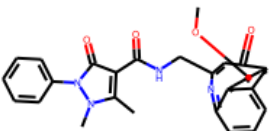
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2964		0.423898	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2965		0.423752	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2966		0.423284	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2967		0.423186	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

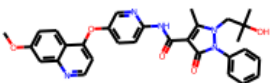
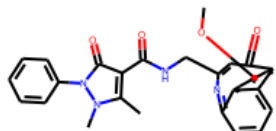
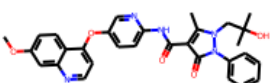
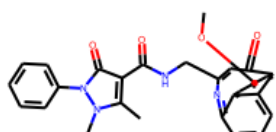
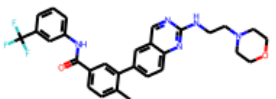
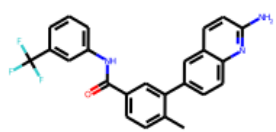
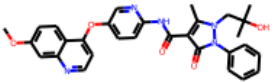
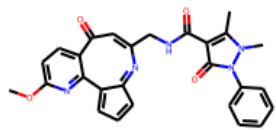
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
2968		0.423181	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1cccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2969		0.422782	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2970		0.422731	<chem>NC(=O)c1cccc1Nc1nc(Nc2ccc(N3CCCC3=O)cc2)ncc1Cl</chem>		7.0	0.768132	3.608437	2.513170	4	0.773984
2971		0.422680	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(N)ccc2c1</chem>		6.0	0.635315	4.542409	3.856266	4	0.833561

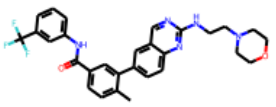
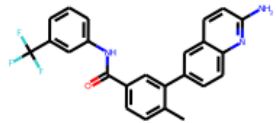
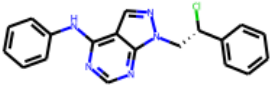
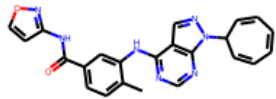
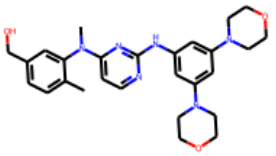
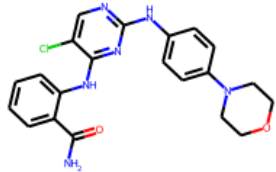
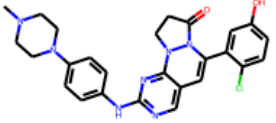
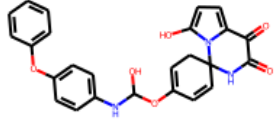
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2972		0.422560	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2973		0.422543	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2974		0.422487	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(N)ccc2c1</chem>		6.0	0.635315	4.542409	3.856266	4	0.833561
2975		0.422438	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049

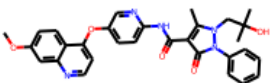
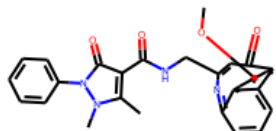
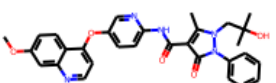
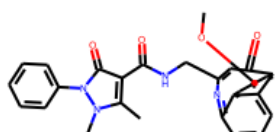
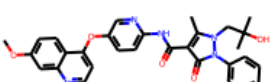
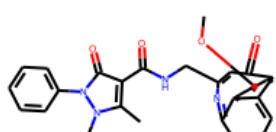
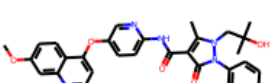
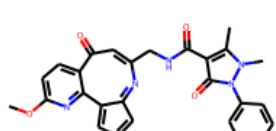
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2977		0.421834	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(N)ccc2c1</chem>		6.0	0.635315	4.542409	3.856266	4	0.833561
2978		0.421695	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1cn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2979		0.421374	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

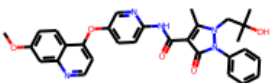
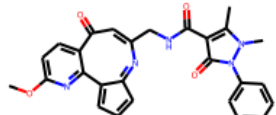
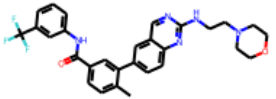
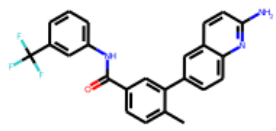
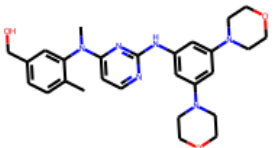
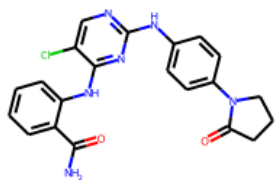
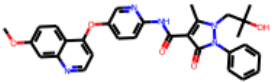
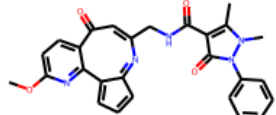
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2980		0.420849	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2981		0.420653	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
2982		0.420608	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(N)ccc2c1</chem>		6.0	0.635315	4.542409	3.856266	4	0.833561
2983		0.420587	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

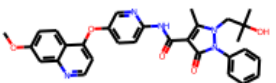
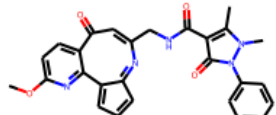
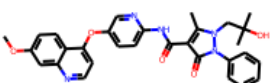
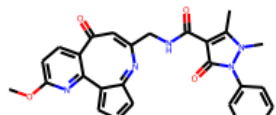
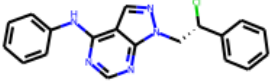
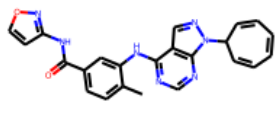
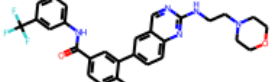
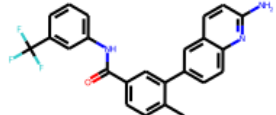
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2984		0.420502	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
2985		0.420339	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1ccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2986		0.420298	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2987		0.420298	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

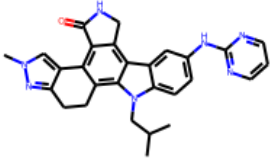
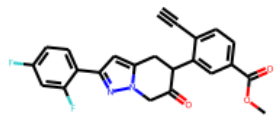
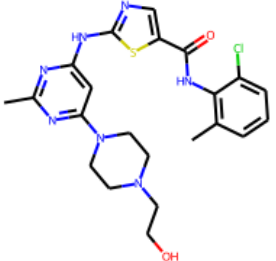
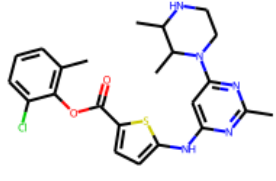
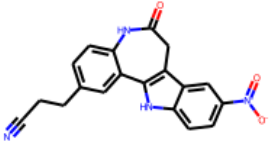
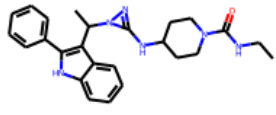
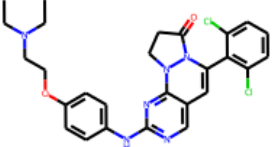
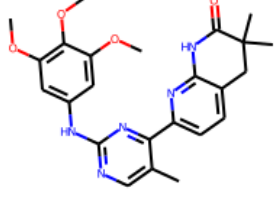
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2988		0.420298	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2989		0.420298	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2990		0.420175	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(N)ccc2c1</chem>		6.0	0.635315	4.542409	3.856266	4	0.833561
2991		0.419738	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

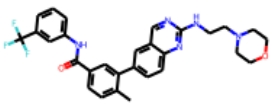
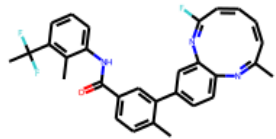
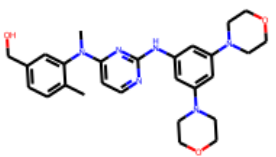
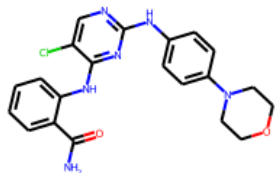
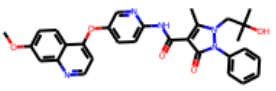
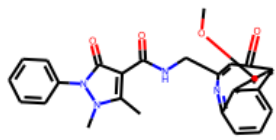
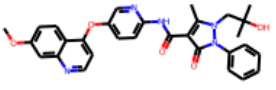
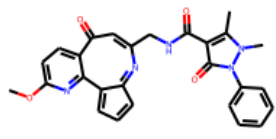
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2992		0.419718	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(N)ccc2c1</chem>		6.0	0.635315	4.542409	3.856266	4	0.833561
2993		0.419463	<chem>Cc1ccc(C(=O)Nc2cccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
2994		0.419014	<chem>NC(=O)c1cccc1Nc1nc(Nc2ccc(N3CCOCC3)cc2)ncc1Cl</chem>		7.0	0.768132	3.608437	2.513170	4	0.755040
2995		0.418824	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778

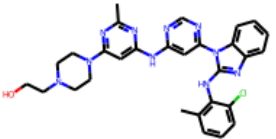
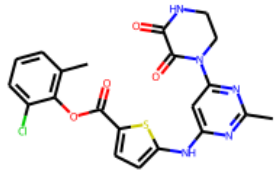
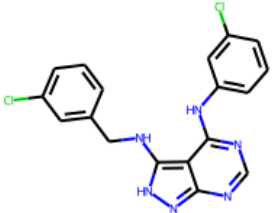
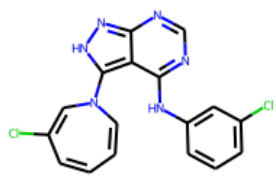
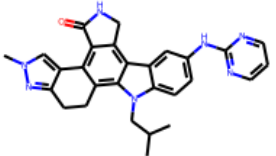
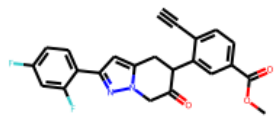
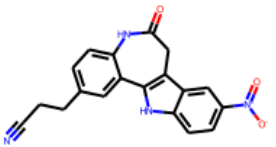
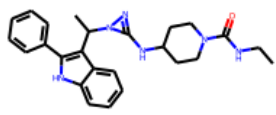
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2996		0.418695	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2997		0.418553	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2998		0.418553	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
2999		0.418523	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

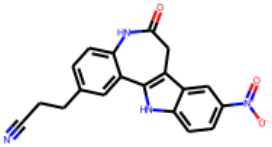
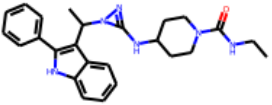
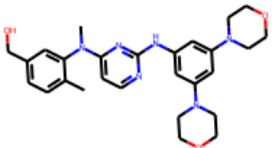
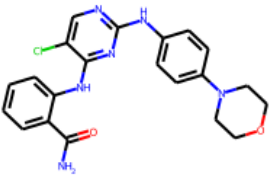
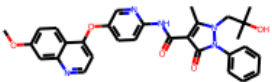
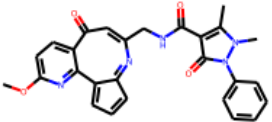
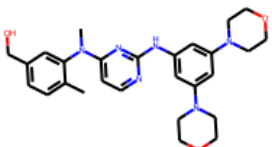
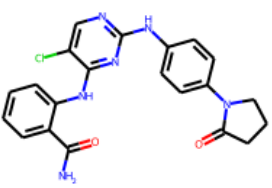
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3000		0.418510	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
3001		0.417951	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(N)ccc2c1</chem>		6.0	0.635315	4.542409	3.856266	4	0.833561
3002		0.417690	<chem>NC(=O)c1ccccc1Nc1nc(Nc2ccc(N3CCCC3=O)cc2)ncc1Cl</chem>		7.0	0.768132	3.608437	2.513170	4	0.773984
3003		0.417685	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

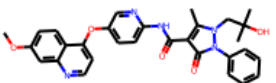
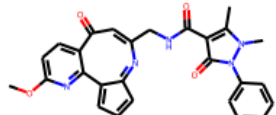
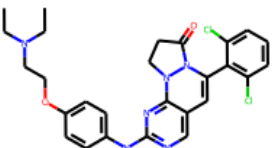
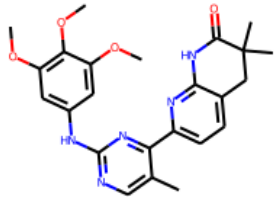
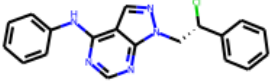
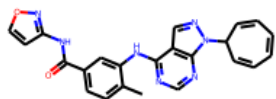
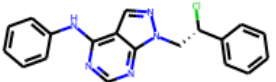
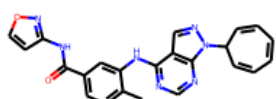
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3004		0.417499	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
3005		0.417499	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
3006		0.417010	<chem>Cc1ccc(C(=O)Nc2cccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
3007		0.416981	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(N)ccc2c1</chem>		6.0	0.635315	4.542409	3.856266	4	0.833561

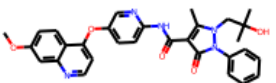
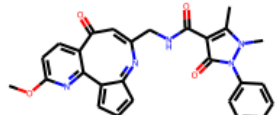
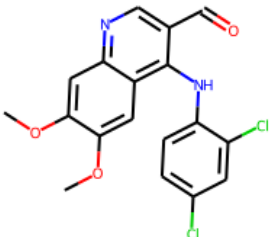
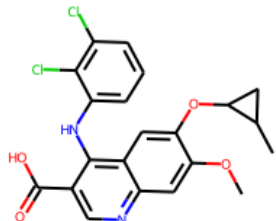
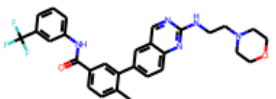
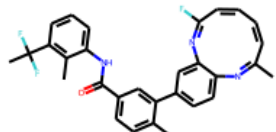
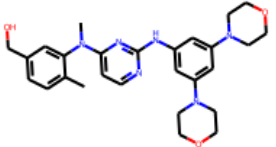
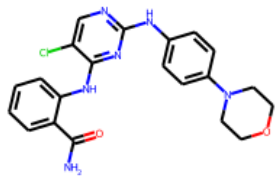
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3008		0.416826	<chem>C#Cc1ccc(C(=O)OC)cc1-c1C(=O)c-n2nc(-c3ccc(F)cc3F)cc2C1</chem>		8.0	0.768132	3.608437	2.513170	4	0.763730
3009		0.416781	<chem>Cc1nc(Nc2ccc(C(=O)Oc3c(C)cccc3Cl)s2)cc(N2CCNC(C)c2C)n1</chem>		2.0	0.776263	3.686558	0.949744	4	0.784833
3010		0.416609	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
3011		0.416502	<chem>COc1cc(Nc2ncc(C)c(-c3ccc4c(n3)NC(=O)C(C)(C)C4)n2)cc(OC)c1OC</chem>		4.0	0.768132	3.608437	2.513170	4	0.757734

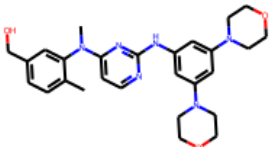
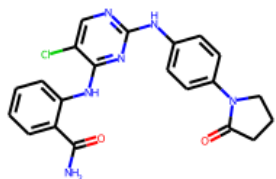
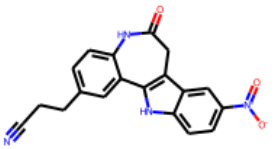
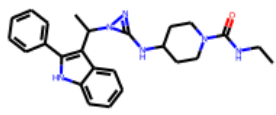
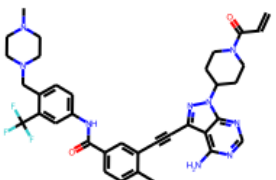
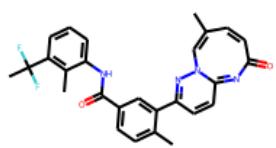
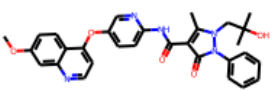
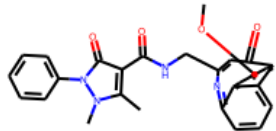
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3012		0.416463	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)cccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167
3013		0.416120	<chem>NC(=O)c1ccccc1Nc1nc(Nc2ccc(N3CCOCC3)cc2)ncc1Cl</chem>		7.0	0.768132	3.608437	2.513170	4	0.755040
3014		0.416026	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3015		0.415769	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

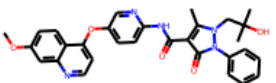
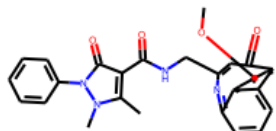
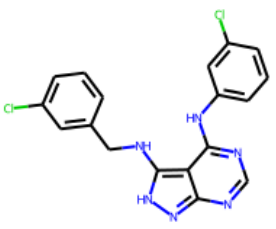
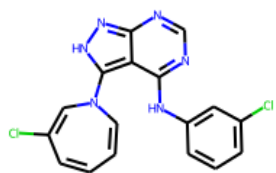
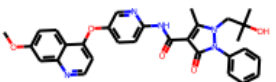
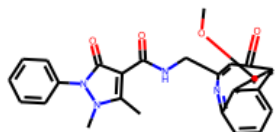
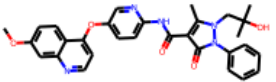
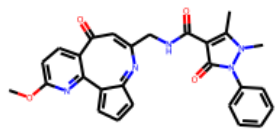
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3016		0.415708	<chem>Cc1nc(Nc2ccc(C(=O)Oc3c(C)cccc3Cl)s2)cc(N2CCNC(=O)C2=O)n1</chem>		2.0	0.584673	2.312750	2.571988	4	0.770333
3017		0.415683	<chem>Clc1cccc(Nc2ncnc3n[nH]c(N4ccccc(Cl)c4)c23)c1</chem>		0.0	0.566600	4.200036	5.049812	4	0.795377
3018		0.414953	<chem>C#Cc1ccc(C(=O)OC)cc1-c1C(=O)c-n2nc(-c3ccc(F)cc3F)cc2C1</chem>		8.0	0.768132	3.608437	2.513170	4	0.763730
3019		0.414938	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049

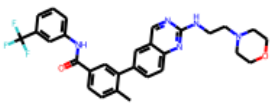
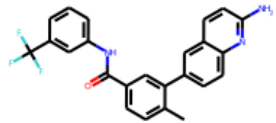
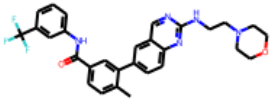
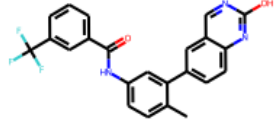
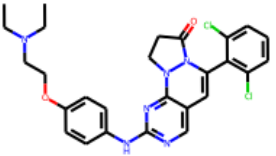
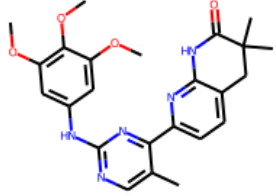
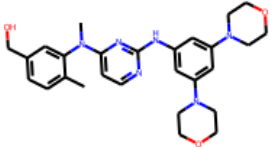
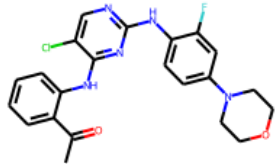
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3020		0.414856	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
3021		0.414656	<chem>NC(=O)c1ccccc1Nc1nc(Nc2ccc(N3CCOCC3)cc2)ncc1Cl</chem>		7.0	0.768132	3.608437	2.513170	4	0.755040
3022		0.414634	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
3023		0.414512	<chem>NC(=O)c1ccccc1Nc1nc(Nc2ccc(N3CCCC3=O)cc2)ncc1Cl</chem>		7.0	0.768132	3.608437	2.513170	4	0.773984

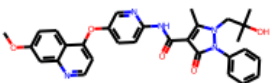
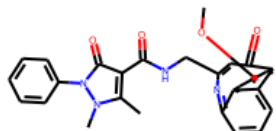
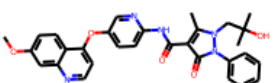
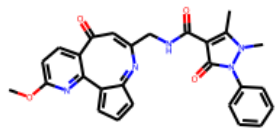
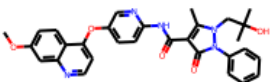
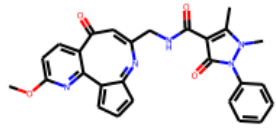
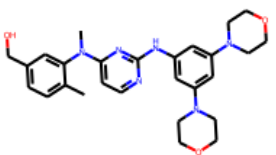
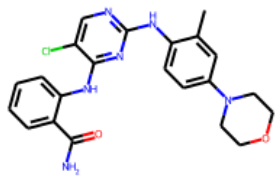
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3024		0.414219	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
3025		0.413982	<chem>COc1cc(Nc2ncc(C)c(-c3ccc4c(n3)NC(=O)C(C)(C)C4)n2)cc(OC)c1OC</chem>		4.0	0.768132	3.608437	2.513170	4	0.757734
3026		0.413864	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
3027		0.413652	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

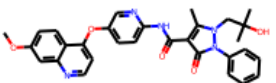
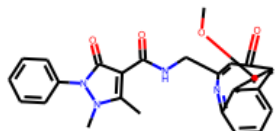
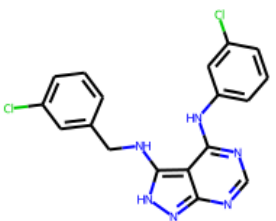
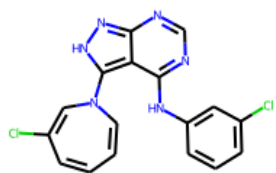
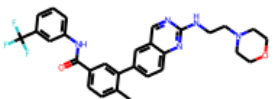
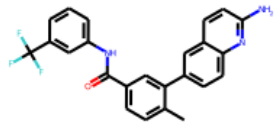
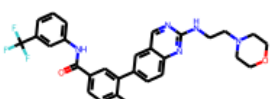
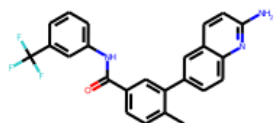
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3028		0.413473	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
3029		0.413093	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
3030		0.412651	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)cccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167
3031		0.412281	<chem>NC(=O)c1cccc1Nc1nc(Nc2ccc(N3CCOCC3)cc2)nc1Cl</chem>		7.0	0.768132	3.608437	2.513170	4	0.755040

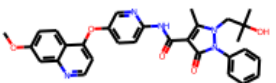
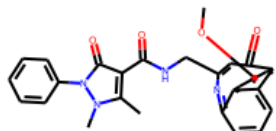
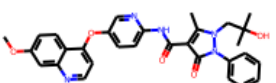
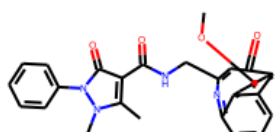
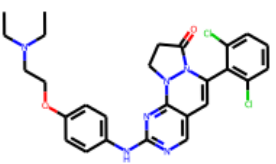
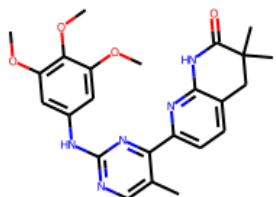
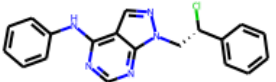
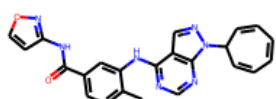
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3032		0.412157	<chem>NC(=O)c1ccccc1Nc1nc(Nc2ccc(N3CCCC3=O)cc2)ncc1Cl</chem>		7.0	0.768132	3.608437	2.513170	4	0.773984
3033		0.411806	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
3034		0.411650	<chem>Cc1ccc(C(=O)Nc2ccccc(C(F)(C)F)c2C)cc1-c1ccc2nc(=O)ccc(C)cn2n1</chem>		6.0	0.762994	3.476405	2.421118	4	0.764424
3035		0.411308	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

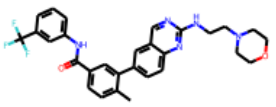
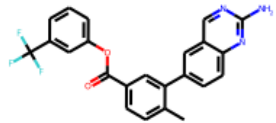
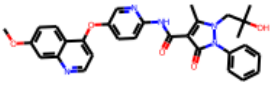
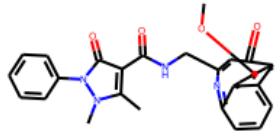
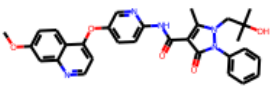
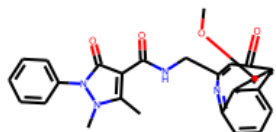
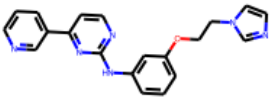
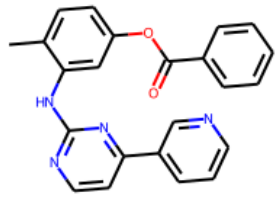
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3036		0.411308	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3037		0.411290	<chem>Clc1cccc(Nc2ncnc3n[nH]c(N4ccccc(Cl)c4)c23)c1</chem>		0.0	0.566600	4.200036	5.049812	4	0.795377
3038		0.411019	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3039		0.410839	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

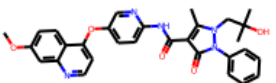
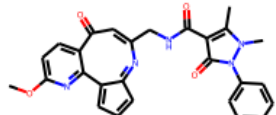
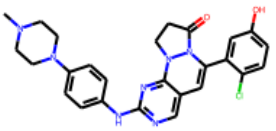
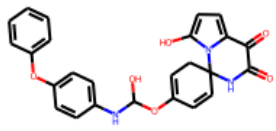
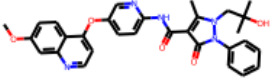
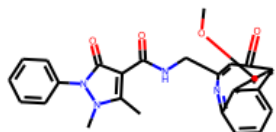
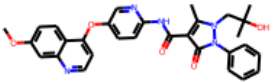
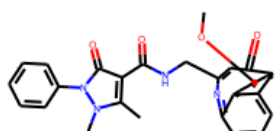
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3040		0.410619	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(N)ccc2c1</chem>		6.0	0.635315	4.542409	3.856266	4	0.833561
3041		0.410304	<chem>Cc1ccc(NC(=O)c2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(O)nc2c1</chem>		6.0	0.638163	3.995589	2.988471	4	0.818430
3042		0.410082	<chem>COc1cc(Nc2ncc(C)c(-c3ccc4c(n3)NC(=O)C(C)(C)C4)n2)cc(OC)c1OC</chem>		4.0	0.768132	3.608437	2.513170	4	0.757734
3043		0.409677	<chem>CC(=O)c1cccc1Nc1nc(Nc2ccc(N3CCOCC3)cc2F)nc1Cl</chem>		7.0	0.638163	3.995589	2.988471	4	0.772587

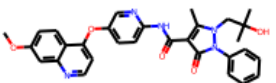
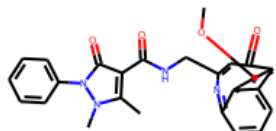
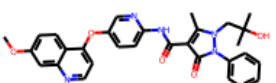
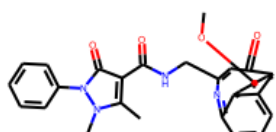
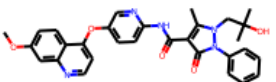
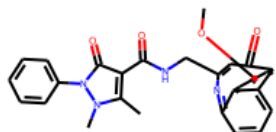
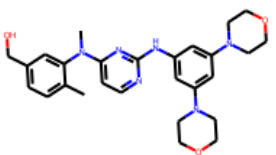
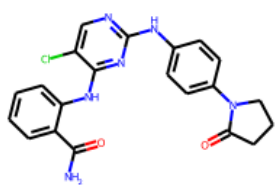
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3044		0.409539	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3045		0.409458	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
3046		0.409458	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
3047		0.409436	<chem>NC(=O)c1ccccc1Nc1nc(Nc2ccc(N3CCOCC3)cc2C)ncc1Cl</chem>		7.0	0.623362	2.525411	2.997881	4	0.783217

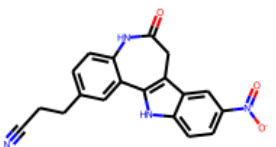
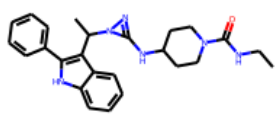
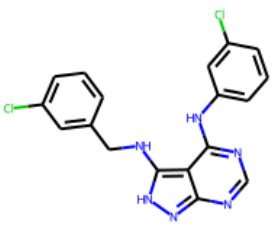
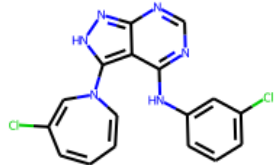
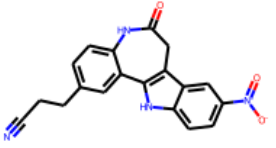
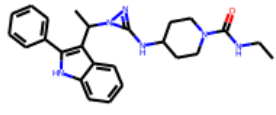
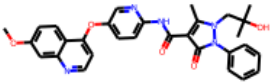
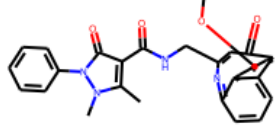
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3048		0.409116	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3049		0.409055	<chem>Clc1cccc(Nc2ncnc3n[nH]c(N4ccccc(Cl)c4)c23)c1</chem>		0.0	0.566600	4.200036	5.049812	4	0.795377
3050		0.408663	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(N)ccc2c1</chem>		6.0	0.635315	4.542409	3.856266	4	0.833561
3051		0.408438	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(N)ccc2c1</chem>		6.0	0.635315	4.542409	3.856266	4	0.833561

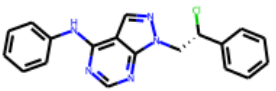
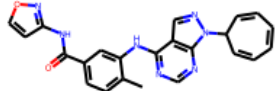
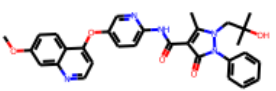
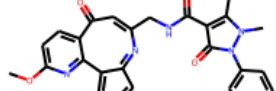
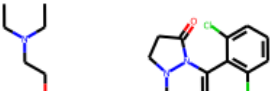
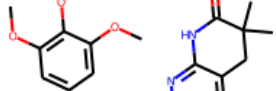
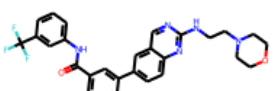
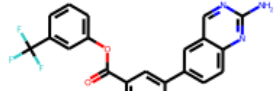
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3052		0.408435	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3053		0.408435	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3054		0.408300	<chem>COc1cc(Nc2ncc(C)c(-c3ccc4c(n3)NC(=O)C(C)(C)C4)n2)cc(OC)c1OC</chem>		4.0	0.768132	3.608437	2.513170	4	0.757734
3055		0.408276	<chem>Cc1ccc(C(=O)Nc2con2)cc1Nc1ncnc2c1cnn2C1cccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298

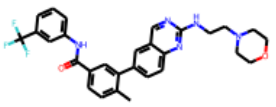
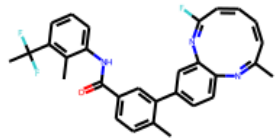
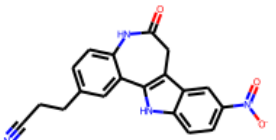
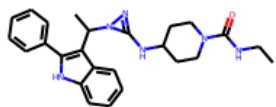
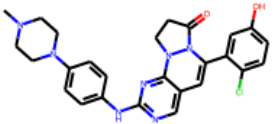
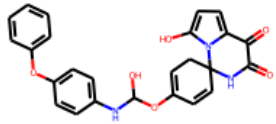
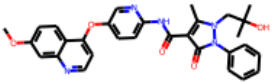
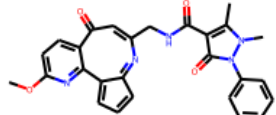
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3056		0.408106	<chem>Cc1ccc(C(=O)Oc2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(N)ncc2c1</chem>		6.0	0.638163	3.995589	2.988471	4	0.789898
3057		0.408004	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3058		0.408004	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3059		0.407341	<chem>Cc1ccc(OC(=O)c2ccccc2)cc1Nc1cccc(-c2ccnc2)n1</chem>		0.0	0.638163	3.995589	2.988471	4	0.775468

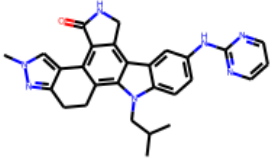
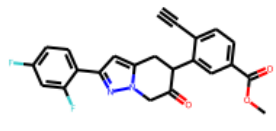
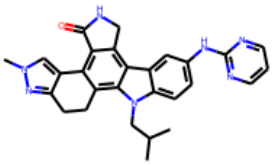
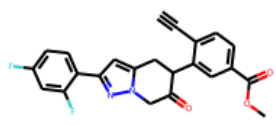
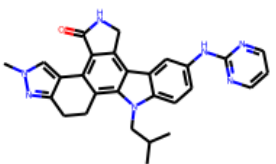
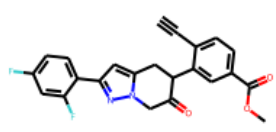
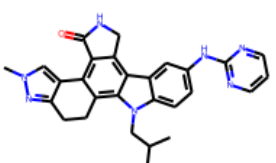
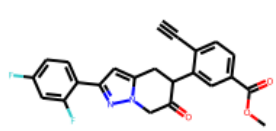
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3060		0.406323	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
3061		0.406287	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3062		0.406233	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3063		0.405973	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

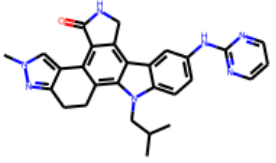
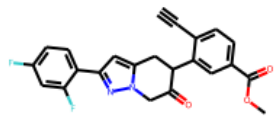
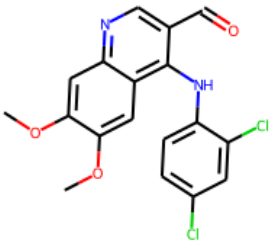
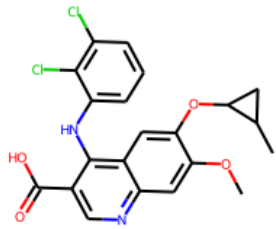
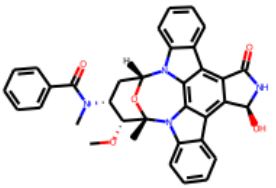
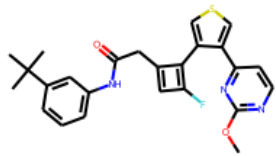
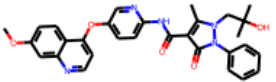
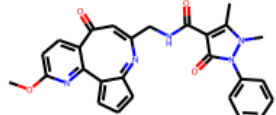
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3064		0.405973	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3065		0.405973	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3066		0.405973	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3067		0.405724	<chem>NC(=O)c1cccc1Nc1nc(Nc2ccc(N3CCCC3=O)cc2)ncc1Cl</chem>		7.0	0.768132	3.608437	2.513170	4	0.773984

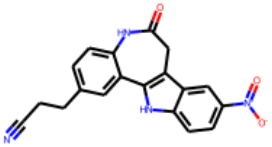
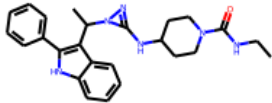
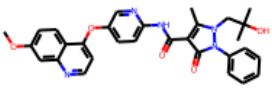
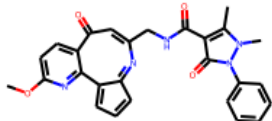
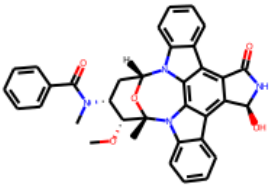
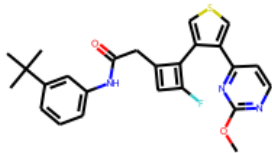
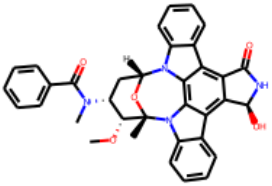
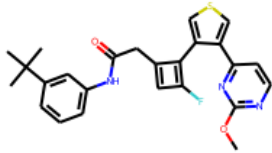
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3068		0.405634	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
3069		0.405622	<chem>Clc1cccc(Nc2ncnc3n[nH]c(N4ccccc(Cl)c4)c23)c1</chem>		0.0	0.566600	4.200036	5.049812	4	0.795377
3070		0.404947	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
3071		0.404563	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3e1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

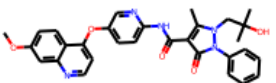
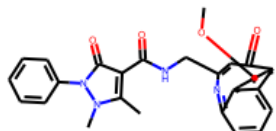
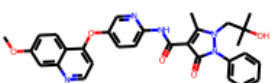
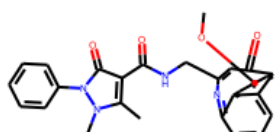
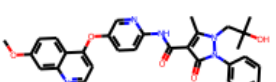
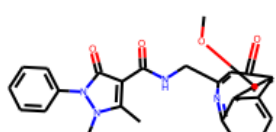
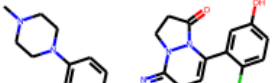
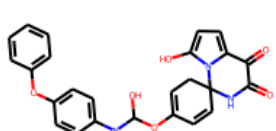
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3072		0.404432	<chem>Cc1ccc(C(=O)Nc2ccon2)cc1Nc1ncnc2c1enn2C1cccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
3073		0.403756	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
3074		0.403534	<chem>COc1cc(Nc2ncc(C)c(-c3ccc4c(n3)NC(=O)C(C)(C)C4)n2)cc(OC)c1OC</chem>		4.0	0.768132	3.608437	2.513170	4	0.757734
3075		0.403292	<chem>Cc1ccc(C(=O)Oc2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(N)ncc2c1</chem>		6.0	0.638163	3.995589	2.988471	4	0.789898

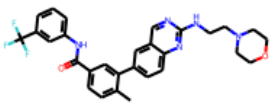
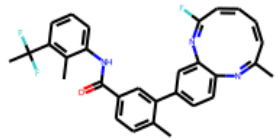
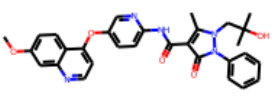
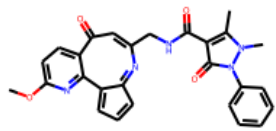
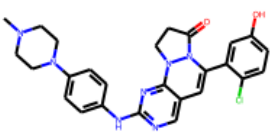
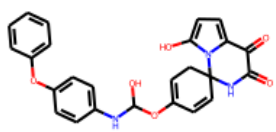
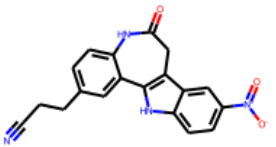
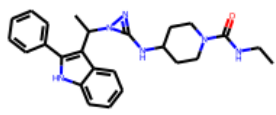
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3076		0.401806	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)cccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167
3077		0.401542	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
3078		0.401434	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3079		0.401396	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

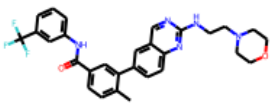
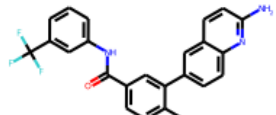
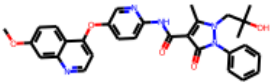
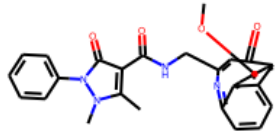
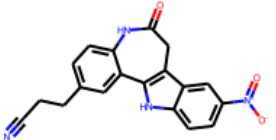
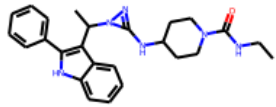
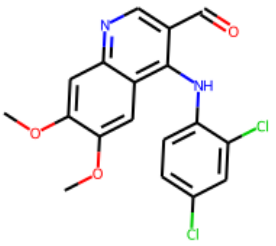
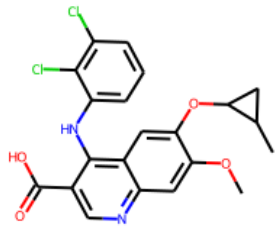
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3081		0.401386	<chem>C#Cc1ccc(C(=O)OC)cc1-c1C(=O)c-n2nc(-c3ccc(F)cc3F)cc2C1</chem>		8.0	0.768132	3.608437	2.513170	4	0.763730
3082		0.401386	<chem>C#Cc1ccc(C(=O)OC)cc1-c1C(=O)c-n2nc(-c3ccc(F)cc3F)cc2C1</chem>		8.0	0.768132	3.608437	2.513170	4	0.763730
3083		0.401386	<chem>C#Cc1ccc(C(=O)OC)cc1-c1C(=O)c-n2nc(-c3ccc(F)cc3F)cc2C1</chem>		8.0	0.768132	3.608437	2.513170	4	0.763730

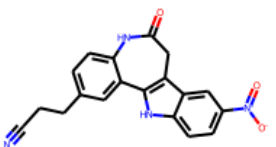
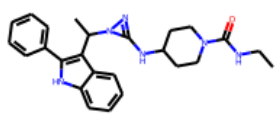
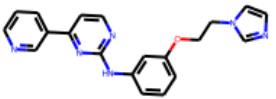
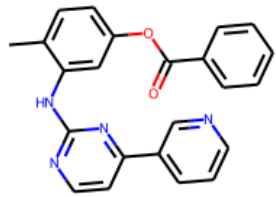
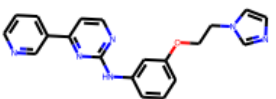
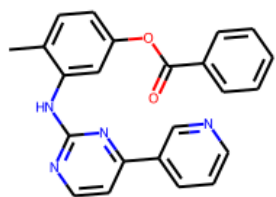
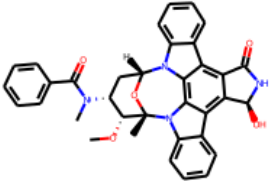
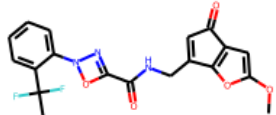
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3084		0.401386	<chem>C#Cc1ccc(C(=O)OC)cc1-c1C(=O)c-n2nc(-c3ccc(F)cc3F)cc2C1</chem>		8.0	0.768132	3.608437	2.513170	4	0.763730
3085		0.401053	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
3086		0.400768	<chem>COc1nccc(-c2cs/cc2-c2c(CC(=O)Nc3cccc(C(C)(C)C)c3)cc2F)n1</chem>		6.0	0.638163	3.995589	2.988471	4	0.831350
3087		0.400705	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

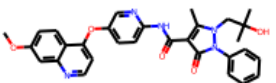
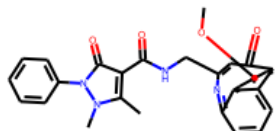
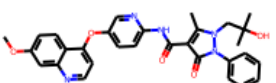
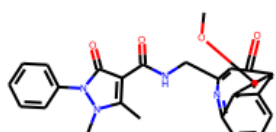
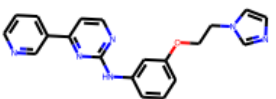
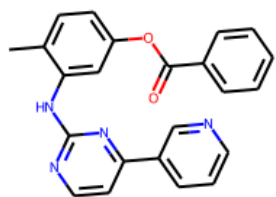
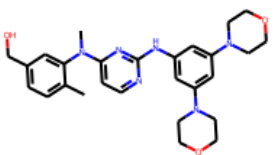
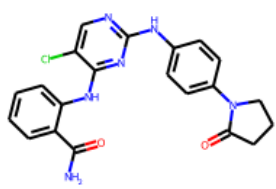
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3088		0.400566	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
3089		0.400471	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
3090		0.400126	<chem>COc1cccc(-c2cs/cc2-c2c(CC(=O)Nc3cccc(C(C)(C)C)c3)cc2F)n1</chem>		6.0	0.638163	3.995589	2.988471	4	0.831350
3091		0.400126	<chem>COc1cccc(-c2cs/cc2-c2c(CC(=O)Nc3cccc(C(C)(C)C)c3)cc2F)n1</chem>		6.0	0.638163	3.995589	2.988471	4	0.831350

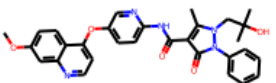
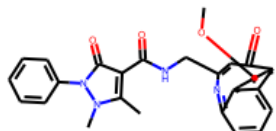
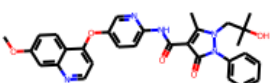
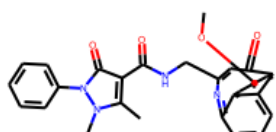
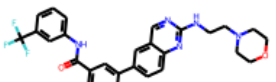
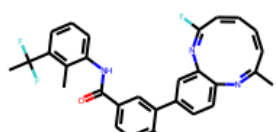
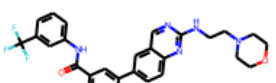
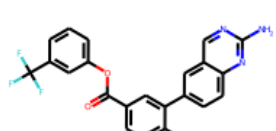
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3092		0.399889	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3093		0.399555	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3094		0.399223	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3095		0.399053	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778

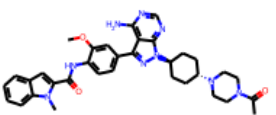
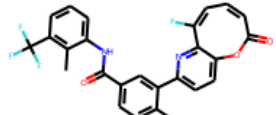
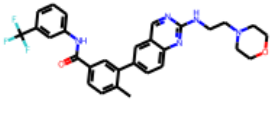
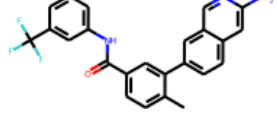
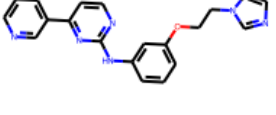
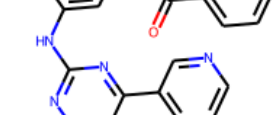
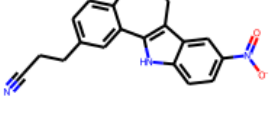
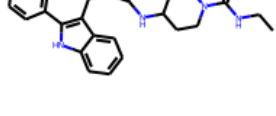
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3096		0.398944	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)cccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167
3097		0.398923	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
3098		0.398810	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3099		0.398725	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049

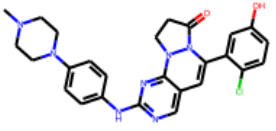
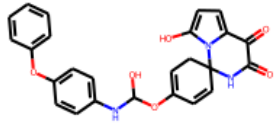
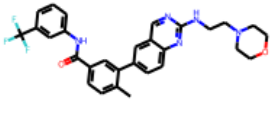
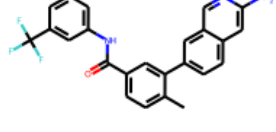
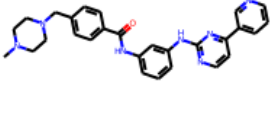
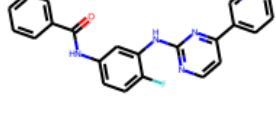
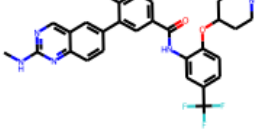
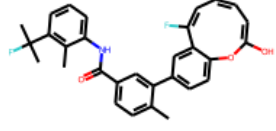
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3100		0.398687	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(N)ccc2c1</chem>		6.0	0.635315	4.542409	3.856266	4	0.833561
3101		0.397772	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3102		0.397719	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
3103		0.397502	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857

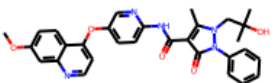
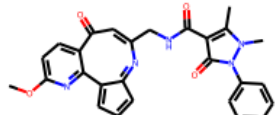
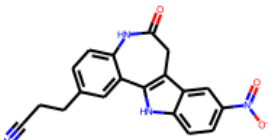
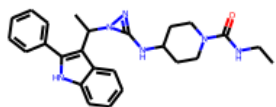
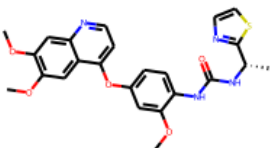
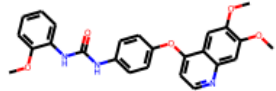
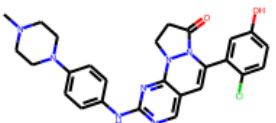
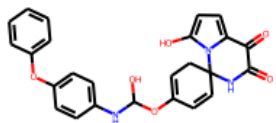
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3104		0.396904	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
3105		0.396679	<chem>Cc1ccc(OC(=O)c2ccccc2)cc1Nc1nccc(-c2ccnc2)n1</chem>		0.0	0.638163	3.995589	2.988471	4	0.775468
3106		0.396484	<chem>Cc1ccc(OC(=O)c2ccccc2)cc1Nc1nccc(-c2ccnc2)n1</chem>		0.0	0.638163	3.995589	2.988471	4	0.775468
3107		0.396457	<chem>COc1cc2c(=O)cc(CNC(=O)c3nn(-c4ccccc4C(C)(F)F)o3)c2o1</chem>		9.0	0.576217	4.086599	3.569904	4	0.783532

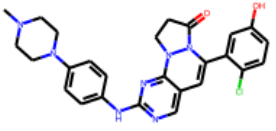
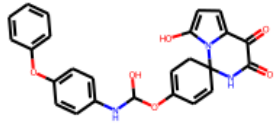
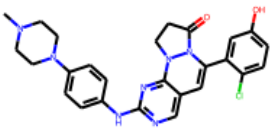
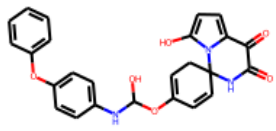
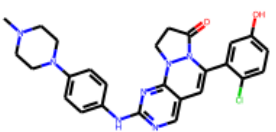
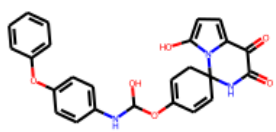
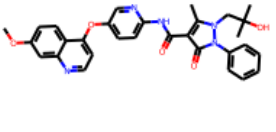
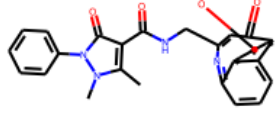
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3108		0.396331	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3109		0.396029	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3110		0.395934	<chem>Cc1ccc(OC(=O)c2ccccc2)cc1Nc1cccc(-c2ccnc2)n1</chem>		0.0	0.638163	3.995589	2.988471	4	0.775468
3111		0.395853	<chem>NC(=O)c1ccccc1Nc1nc(Nc2ccc(N3CCCC3=O)cc2)ncc1Cl</chem>		7.0	0.768132	3.608437	2.513170	4	0.773984

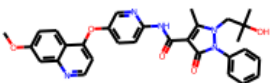
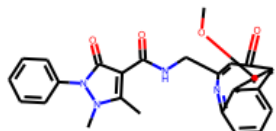
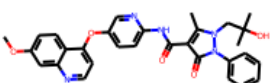
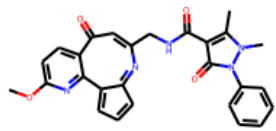
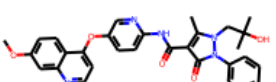
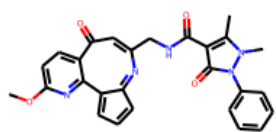
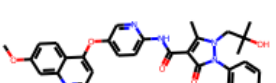
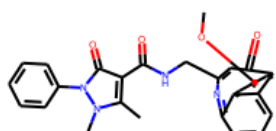
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3112		0.394781	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3113		0.394781	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3114		0.394654	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)cccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167
3115		0.394528	<chem>Cc1ccc(C(=O)Oc2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(N)nc2c1</chem>		6.0	0.638163	3.995589	2.988471	4	0.789898

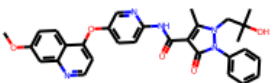
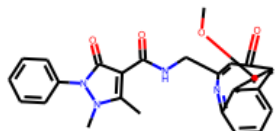
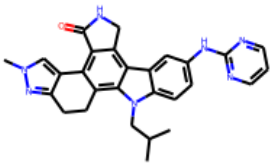
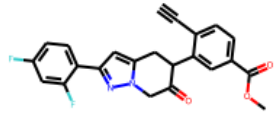
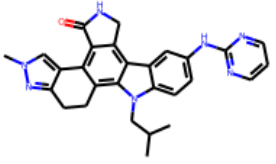
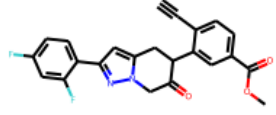
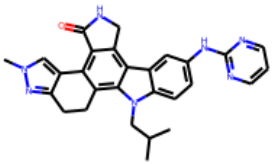
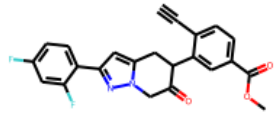
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3116		0.394298	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2C)cc1-c1ccc2oc(=O)cccc(F)c2n1</chem>		6.0	0.790896	3.985943	2.115897	4	0.783675
3117		0.394167	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2)cc1-c1ccc2cc(N)ncc2c1</chem>		6.0	0.761557	4.954058	3.852993	4	0.750321
3118		0.393967	<chem>Cc1ccc(OC(=O)c2ccccc2)cc1Nc1cccc(-c2ccnc2)n1</chem>		0.0	0.638163	3.995589	2.988471	4	0.775468
3119		0.393879	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049

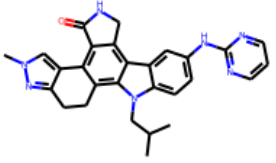
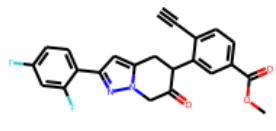
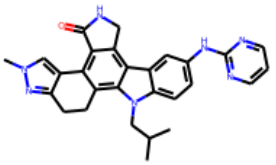
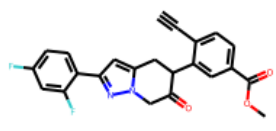
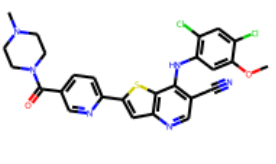
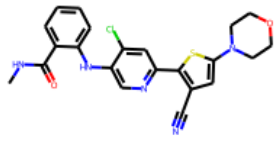
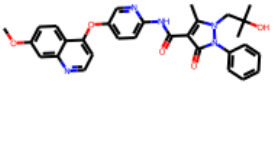
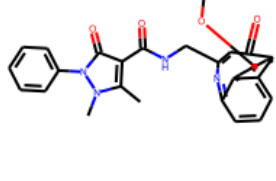
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3120		0.393868	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3121		0.392573	<chem>Cc1ccc(C(=O)Nc2ccccc(C(F)(F)F)c2)cc1-c1ccc2cc(N)ncc2c1</chem>		6.0	0.761557	4.954058	3.852993	4	0.750321
3122		0.392483	<chem>Fc1ccc(NC(=O)c2ccccc2)cc1Nc1nccc(-c2ccnc2)n1</chem>		0.0	0.632663	4.308233	4.065316	4	0.777346
3123		0.391993	<chem>Cc1ccc(C(=O)Nc2ccccc(C(C)(C)F)c2C)cc1-c1ccc2oc(O)ccccc(F)c2c1</chem>		6.0	0.600657	4.044744	5.260394	4	0.788333

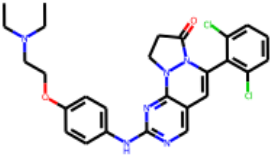
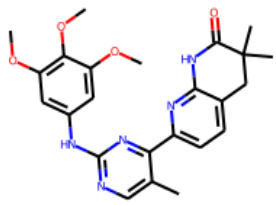
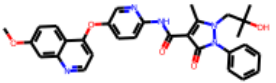
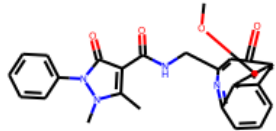
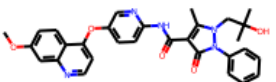
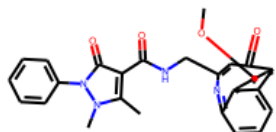
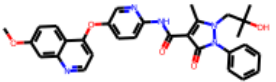
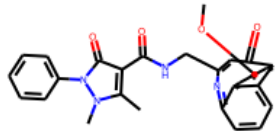
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3124		0.391939	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
3125		0.391892	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
3126		0.391546	<chem>COc1ccccc1NC(=O)Nc1ccc(Oc2ccnc3cc(OC)c(OC)cc23)cc1</chem>		5.0	0.638163	3.995589	2.988471	4	0.789556
3127		0.391538	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778

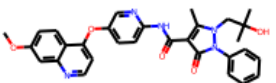
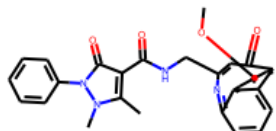
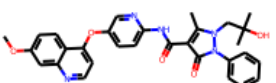
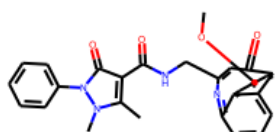
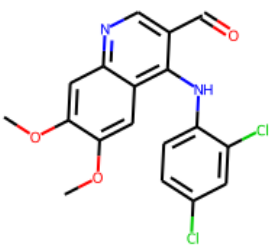
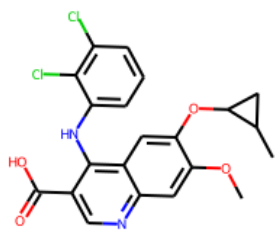
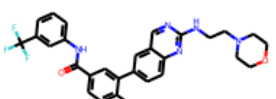
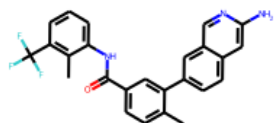
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3128		0.391538	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3129		0.391538	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3130		0.391538	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3131		0.390258	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3e1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

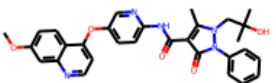
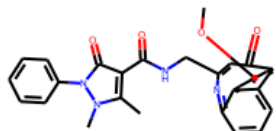
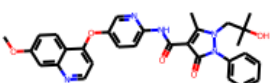
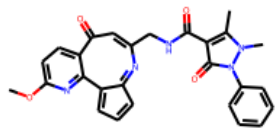
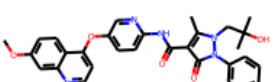
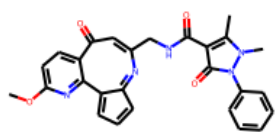
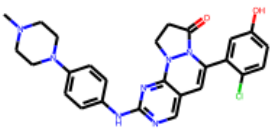
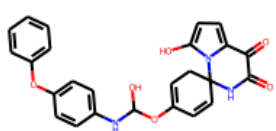
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3132		0.390258	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3133		0.390158	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
3134		0.389945	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
3135		0.389538	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

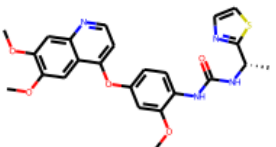
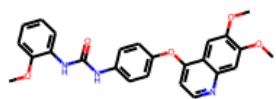
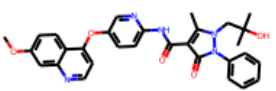
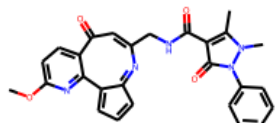
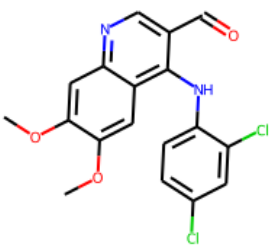
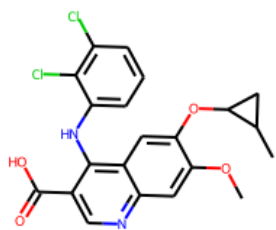
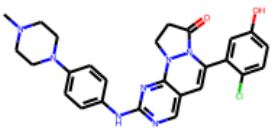
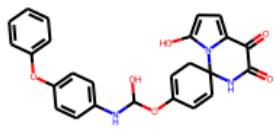
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3136		0.389538	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3137		0.389454	<chem>C#Cc1ccc(C(=O)OC)cc1-c1C(=O)c-n2nc(-c3ccc(F)cc3F)cc2C1</chem>		8.0	0.768132	3.608437	2.513170	4	0.763730
3138		0.389454	<chem>C#Cc1ccc(C(=O)OC)cc1-c1C(=O)c-n2nc(-c3ccc(F)cc3F)cc2C1</chem>		8.0	0.768132	3.608437	2.513170	4	0.763730
3139		0.389454	<chem>C#Cc1ccc(C(=O)OC)cc1-c1C(=O)c-n2nc(-c3ccc(F)cc3F)cc2C1</chem>		8.0	0.768132	3.608437	2.513170	4	0.763730

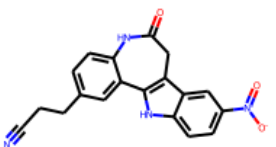
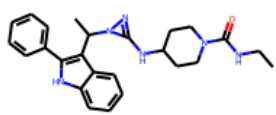
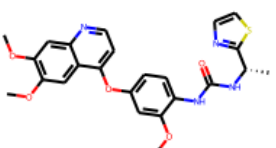
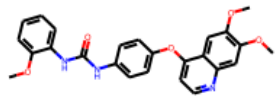
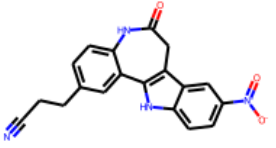
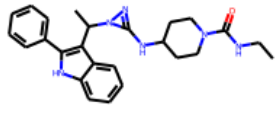
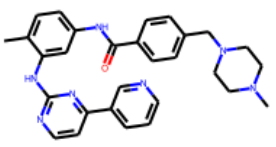
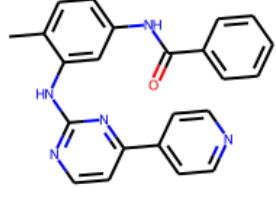
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3140		0.389454	<chem>C#Cc1ccc(C(=O)OC)cc1-c1C(=O)c-n2nc(-c3ccc(F)cc3F)cc2C1</chem>		8.0	0.768132	3.608437	2.513170	4	0.763730
3141		0.389454	<chem>C#Cc1ccc(C(=O)OC)cc1-c1C(=O)c-n2nc(-c3ccc(F)cc3F)cc2C1</chem>		8.0	0.768132	3.608437	2.513170	4	0.763730
3142		0.389293	<chem>CNC(=O)c1ccccc1Nc1nc(-c2sc(N3CCOCC3)cc2C#N)cc1Cl</chem>		7.0	0.635315	4.542409	3.856266	4	0.763112
3143		0.389077	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

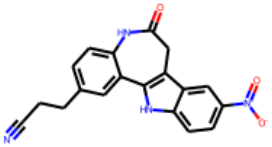
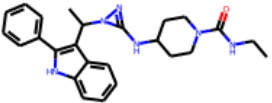
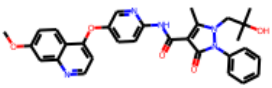
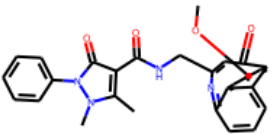
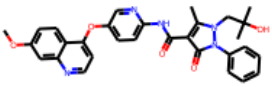
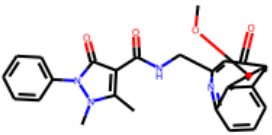
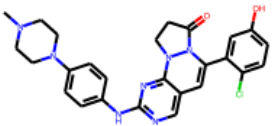
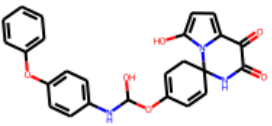
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3144		0.388968	<chem>COc1cc(Nc2ncc(C)c(-c3ccc4c(n3)NC(=O)C(C)(C)C4)n2)cc(OC)c1OC</chem>		4.0	0.768132	3.608437	2.513170	4	0.757734
3145		0.388889	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3146		0.388393	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3147		0.388393	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

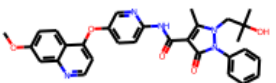
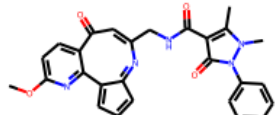
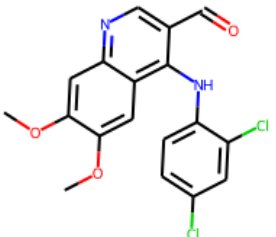
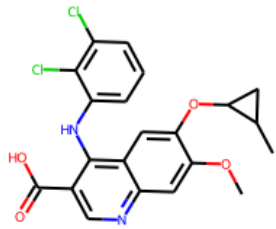
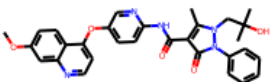
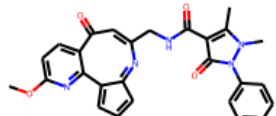
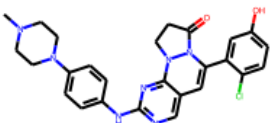
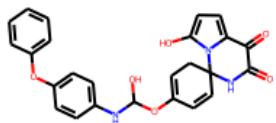
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3148		0.388393	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3149		0.388393	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3150		0.388060	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
3151		0.387774	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2C)cc1-c1ccc2cc(N)ncc2c1</chem>		6.0	0.771867	2.951597	1.935530	4	0.754945

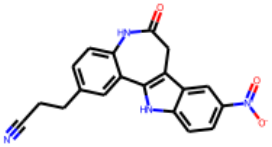
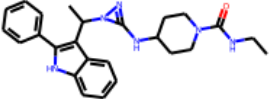
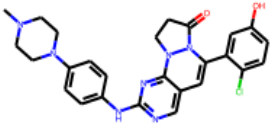
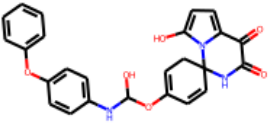
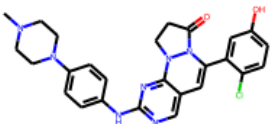
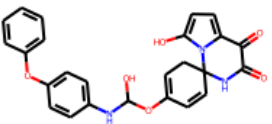
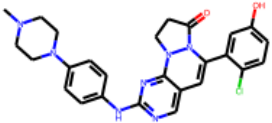
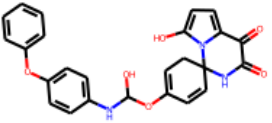
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3152		0.386882	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3153		0.386565	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
3154		0.386162	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
3155		0.386121	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778

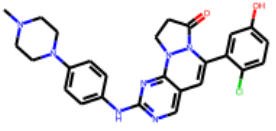
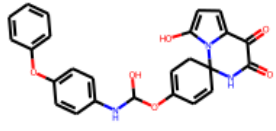
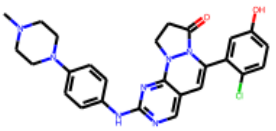
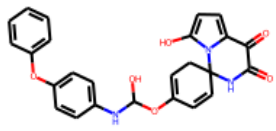
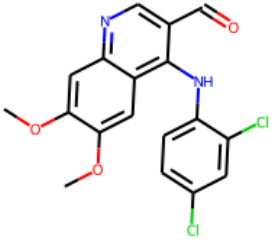
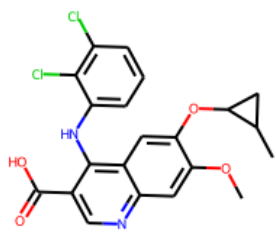
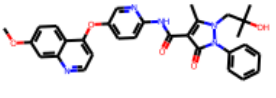
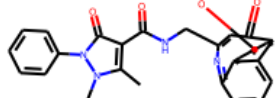
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3156		0.386119	<chem>COc1cccc1NC(=O)Nc1ccc(Oc2ccnc3cc(OC)c(OC)cc23)cc1</chem>		5.0	0.638163	3.995589	2.988471	4	0.789556
3157		0.385831	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
3158		0.385640	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
3159		0.385629	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778

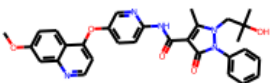
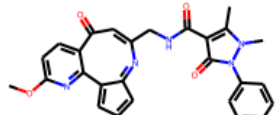
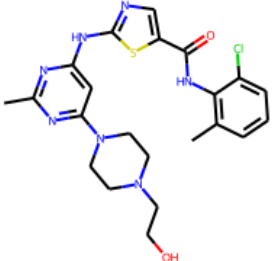
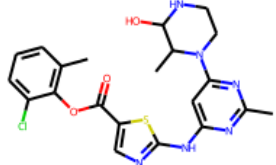
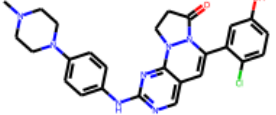
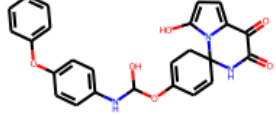
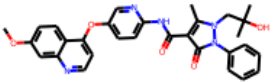
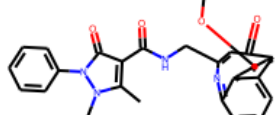
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3160		0.385445	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
3161		0.384685	<chem>COc1ccccc1NC(=O)Nc1ccc(Oc2ccnc3cc(OC)c(OC)cc23)cc1</chem>		5.0	0.638163	3.995589	2.988471	4	0.789556
3162		0.383609	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
3163		0.383577	<chem>Cc1ccc(NC(=O)c2ccccc2)cc1Nc1nccc(-c2ccncc2)n1</chem>		0.0	0.593231	3.250153	2.680275	4	0.858012

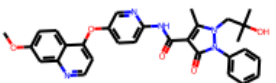
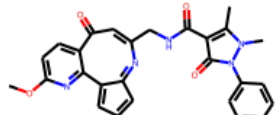
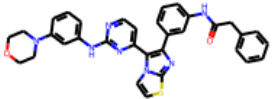
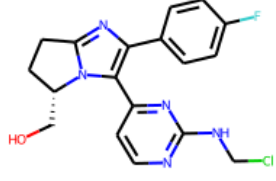
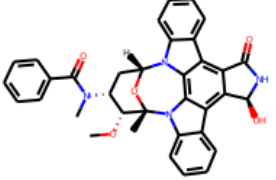
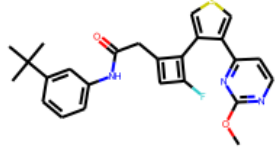
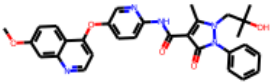
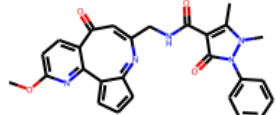
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3164		0.382950	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
3165		0.382550	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3166		0.382123	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3167		0.381123	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778

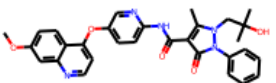
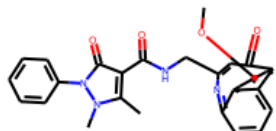
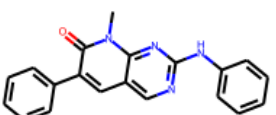
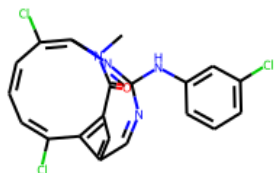
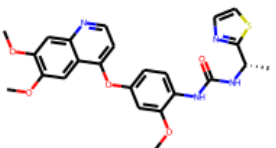
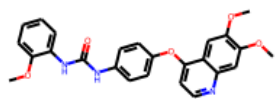
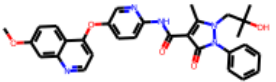
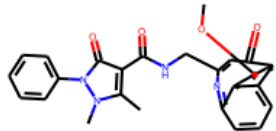
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3168		0.381092	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
3169		0.380631	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
3170		0.380557	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
3171		0.380096	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778

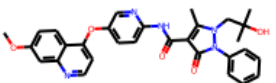
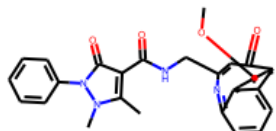
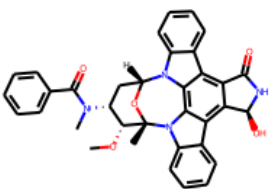
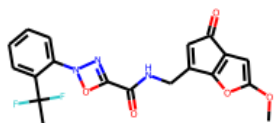
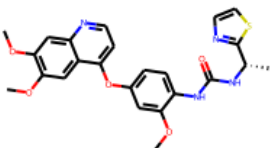
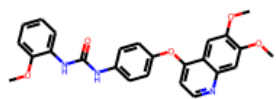
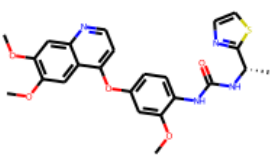
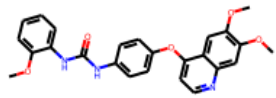
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3172		0.379260	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
3173		0.379249	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3174		0.379249	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3175		0.379249	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778

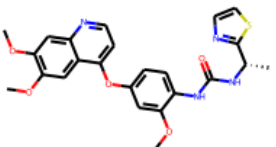
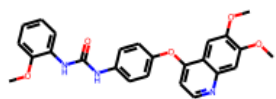
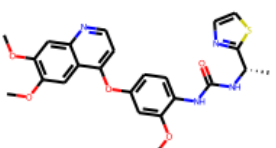
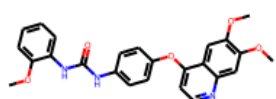
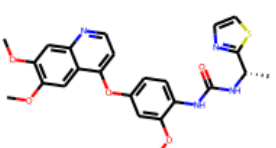
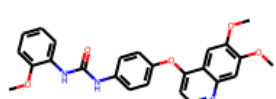
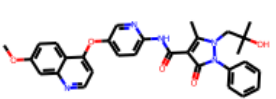
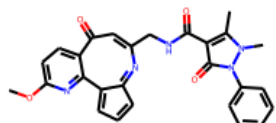
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3176		0.379249	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3177		0.379249	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3178		0.378834	<chem>COc1cc2ncc(C(=O)O)c(Nc3ccccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
3179		0.378788	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3ccccc2c3e1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

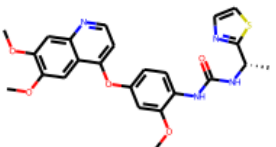
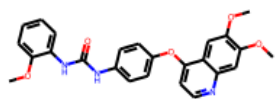
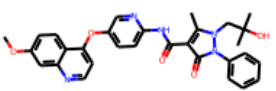
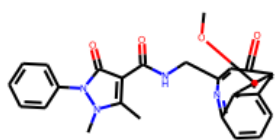
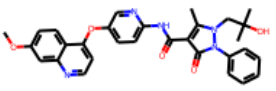
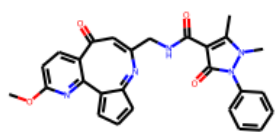
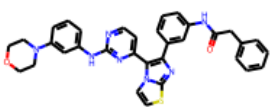
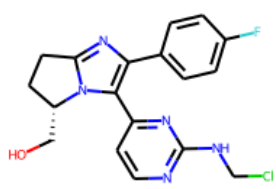
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3180		0.378156	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
3181		0.377627	<chem>Cc1nc(Nc2ncc(C(=O)Oc3c(C)cccc3Cl)s2)cc(N2CCNC(O)C2C)n1</chem>		6.0	0.520676	2.336694	2.899742	4	0.820374
3182		0.376725	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3183		0.375487	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3e1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

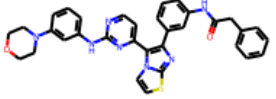
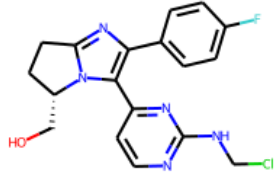
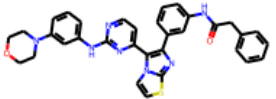
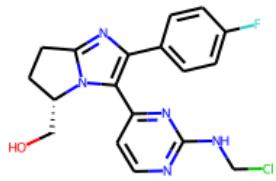
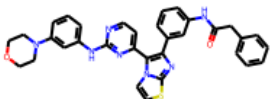
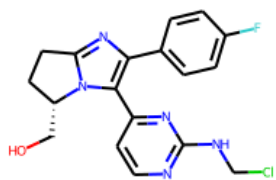
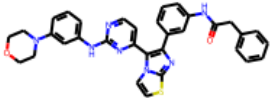
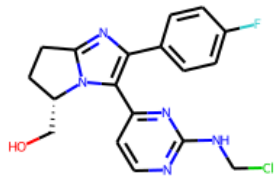
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3184		0.374560	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
3185		0.374356	<chem>C1CNC1ncccc(-c2c(-c3ccc(F)cc3)nc3n2[C@H](CO)CC3)n1</chem>		7.0	0.520676	2.336694	2.899742	4	0.812342
3186		0.374280	<chem>COc1ncccc(-c2cs/cc2-c2c(CC(=O)Nc3cccc(C(C)(C)C)c3)cc2F)n1</chem>		6.0	0.638163	3.995589	2.988471	4	0.831350
3187		0.373892	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

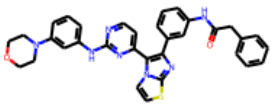
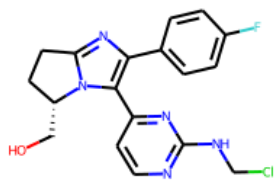
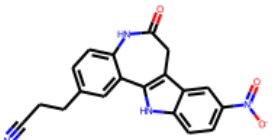
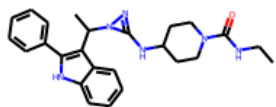
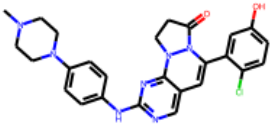
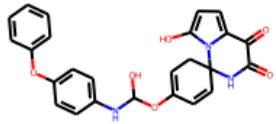
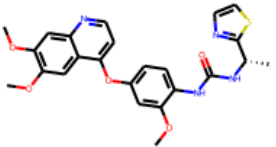
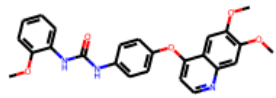
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3188		0.373602	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3189		0.372697	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
3190		0.372139	<chem>COc1ccccc1NC(=O)Nc1ccc(Oc2ccnc3cc(OC)c(OC)cc32)cc1</chem>		5.0	0.768132	3.608437	2.513170	4	0.790955
3191		0.370977	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

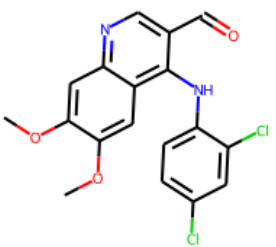
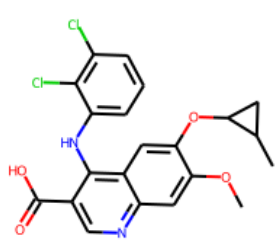
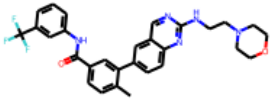
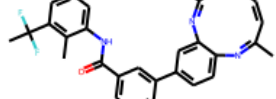
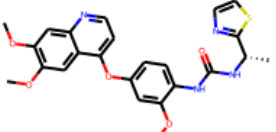
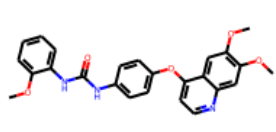
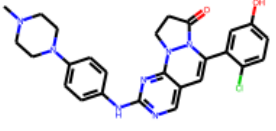
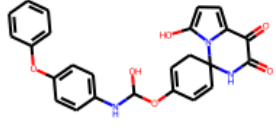
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3192		0.370977	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3193		0.370918	<chem>COc1cc2c(=O)cc(CNC(=O)c3nn(-c4ccccc4C(C)(F)F)o3)c2o1</chem>		9.0	0.576217	4.086599	3.569904	4	0.783532
3194		0.370732	<chem>COc1ccccc1NC(=O)Nc1ccc(Oc2ccnc3cc(OC)c(OC)cc23)cc1</chem>		5.0	0.638163	3.995589	2.988471	4	0.789556
3195		0.370526	<chem>COc1ccccc1NC(=O)Nc1ccc(Oc2ccnc3cc(OC)c(OC)cc23)cc1</chem>		5.0	0.638163	3.995589	2.988471	4	0.789556

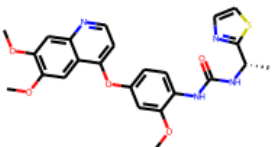
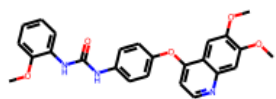
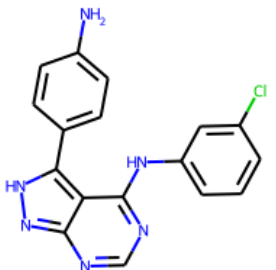
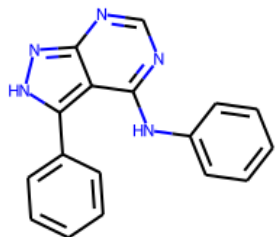
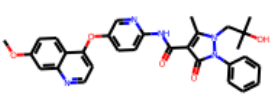
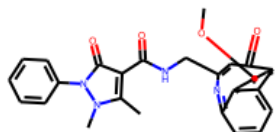
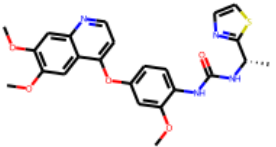
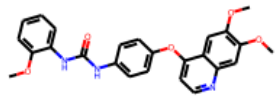
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3196		0.370225	<chem>COc1cccc1NC(=O)Nc1ccc(Oc2ccnc3cc(OC)c(OC)cc32)cc1</chem>		5.0	0.768132	3.608437	2.513170	4	0.790955
3197		0.369610	<chem>COc1cccc1NC(=O)Nc1ccc(Oc2ccnc3cc(OC)c(OC)cc23)cc1</chem>		5.0	0.638163	3.995589	2.988471	4	0.789556
3198		0.369171	<chem>COc1cccc1NC(=O)Nc1ccc(Oc2ccnc3cc(OC)c(OC)cc23)cc1</chem>		5.0	0.638163	3.995589	2.988471	4	0.789556
3199		0.368732	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

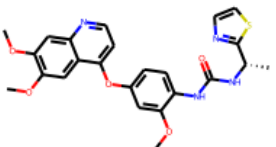
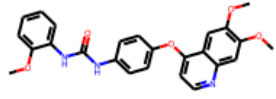
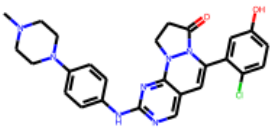
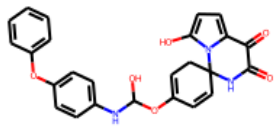
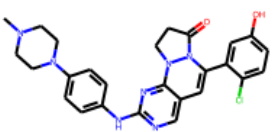
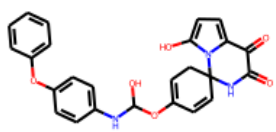
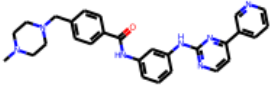
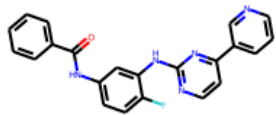
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3200		0.368477	<chem>COc1cccc1NC(=O)Nc1ccc(Oc2ccnc3cc(OC)c(OC)cc32)cc1</chem>		5.0	0.768132	3.608437	2.513170	4	0.790955
3201		0.368243	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3202		0.367359	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
3203		0.367116	<chem>ClCNC1cccc(-c2c(-c3ccc(F)cc3)nc3n2[C@H](CO)CC3)n1</chem>		7.0	0.520676	2.336694	2.899742	4	0.812342

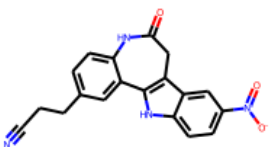
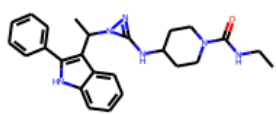
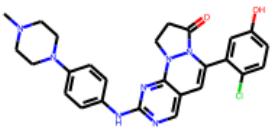
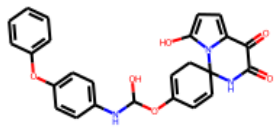
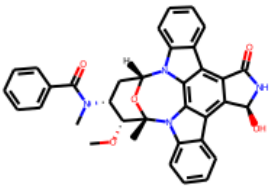
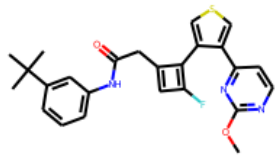
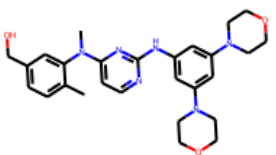
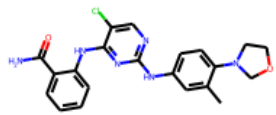
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3204		0.367116	<chem>ClCNC1NCCC(-c2c(-c3ccc(F)cc3)nc3n2[C@H](CO)CC3)n1</chem>		7.0	0.520676	2.336694	2.899742	4	0.812342
3205		0.367116	<chem>ClCNC1NCCC(-c2c(-c3ccc(F)cc3)nc3n2[C@H](CO)CC3)n1</chem>		7.0	0.520676	2.336694	2.899742	4	0.812342
3206		0.367116	<chem>ClCNC1NCCC(-c2c(-c3ccc(F)cc3)nc3n2[C@H](CO)CC3)n1</chem>		7.0	0.520676	2.336694	2.899742	4	0.812342
3207		0.367116	<chem>ClCNC1NCCC(-c2c(-c3ccc(F)cc3)nc3n2[C@H](CO)CC3)n1</chem>		7.0	0.520676	2.336694	2.899742	4	0.812342

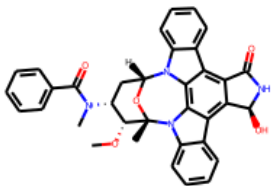
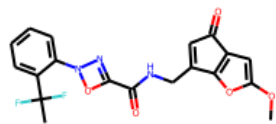
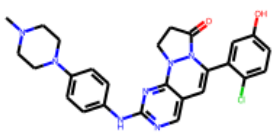
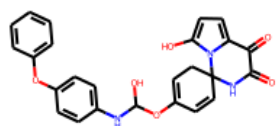
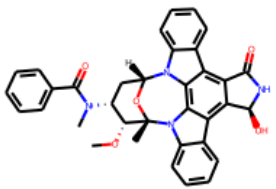
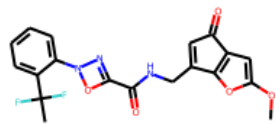
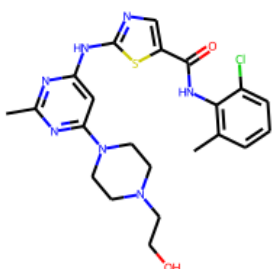
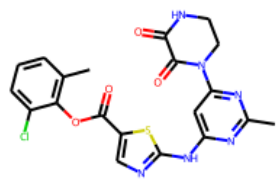
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3208		0.367116	<chem>ClCNC1cccc(-c2c(-c3ccc(F)cc3)nc3n2[C@H](CO)CC3)n1</chem>		7.0	0.520676	2.336694	2.899742	4	0.812342
3209		0.366531	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
3210		0.366449	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3211		0.366438	<chem>COc1ccccc1NC(=O)Nc1ccc(Oc2ccnc3cc(OC)c(OC)cc23)cc1</chem>		5.0	0.638163	3.995589	2.988471	4	0.789556

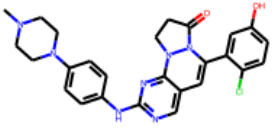
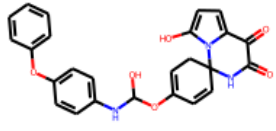
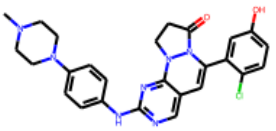
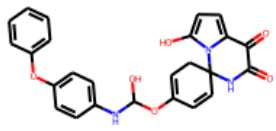
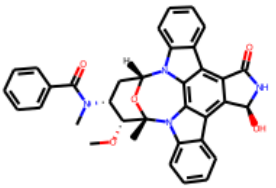
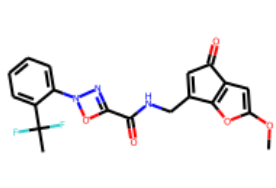
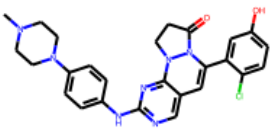
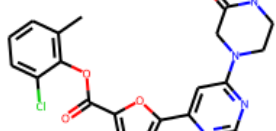
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3212		0.366359	<chem>COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1</chem>		2.0	0.623362	2.525411	2.997881	4	0.774857
3213		0.365854	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(C)cccc(F)nc2c1</chem>		6.0	0.742375	4.384502	0.286234	4	0.779167
3214		0.365807	<chem>COc1cccc1NC(=O)Nc1ccc(Oc2ccnc3cc(OC)c(OC)cc23)cc1</chem>		5.0	0.638163	3.995589	2.988471	4	0.789556
3215		0.365165	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778

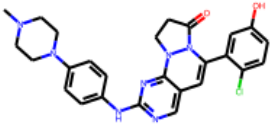
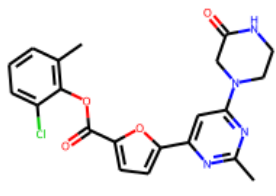
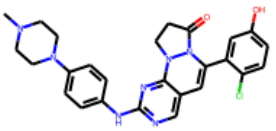
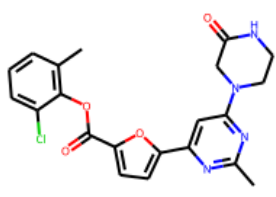
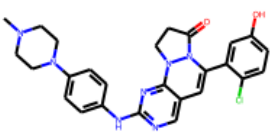
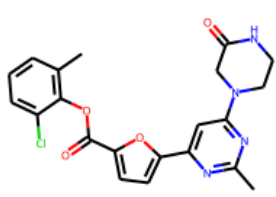
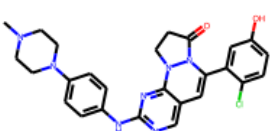
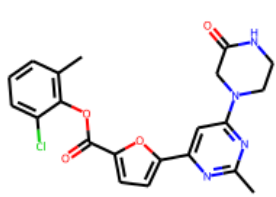
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3216		0.364504	<chem>COc1cccc1NC(=O)Nc1ccc(Oc2ccnc3cc(OC)c(OC)cc32)cc1</chem>		5.0	0.768132	3.608437	2.513170	4	0.790955
3217		0.364177	<chem>c1ccc(Nc2ncnc3n[nH]c(-c4ccccc4)c23)cc1</chem>		0.0	0.638163	3.995589	2.988471	4	0.800634
3218		0.363739	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3219		0.363636	<chem>COc1cccc1NC(=O)Nc1ccc(Oc2ccnc3cc(OC)c(OC)cc32)cc1</chem>		5.0	0.638163	3.995589	2.988471	4	0.789556

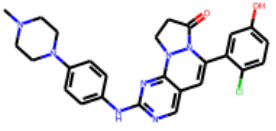
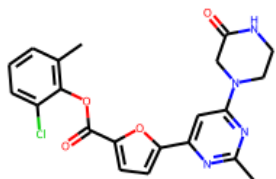
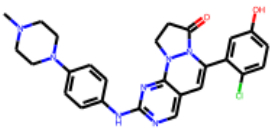
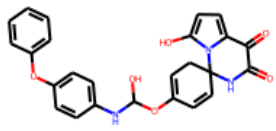
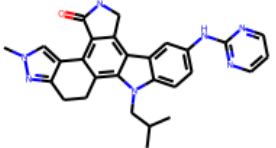
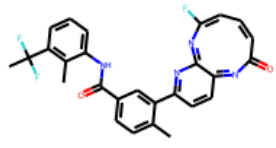
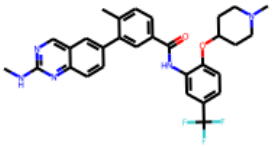
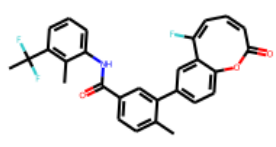
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3220		0.362069	<chem>COc1cccc1NC(=O)Nc1ccc(Oc2ccnc3cc(OC)c(OC)cc32)cc1</chem>		5.0	0.768132	3.608437	2.513170	4	0.790955
3221		0.361715	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3222		0.361460	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3223		0.358706	<chem>Fc1ccc(NC(=O)c2ccccc2)cc1Nc1necc(-c2ccnc2)n1</chem>		0.0	0.632663	4.308233	4.065316	4	0.777346

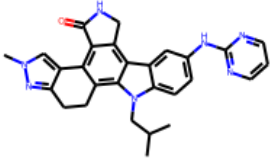
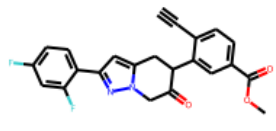
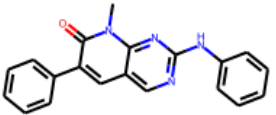
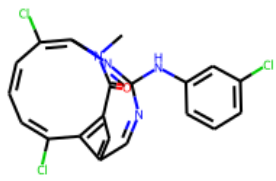
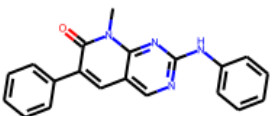
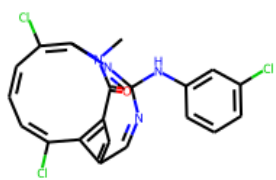
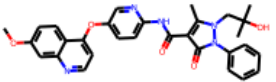
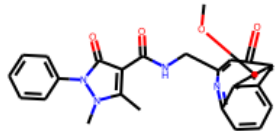
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3224		0.358516	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
3225		0.358434	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3226		0.357189	<chem>COc1nccc(-c2cs/cc2-c2c(CC(=O)Nc3ccccc(C(C)(C)C)c3)cc2F)n1</chem>		6.0	0.638163	3.995589	2.988471	4	0.831350
3227		0.357022	<chem>Cc1cc(Nc2ncc(Cl)c(Nc3ccccc3C(N)=O)n2)ccc1N1CCOC1</chem>		7.0	0.520676	2.336694	2.899742	4	0.767177

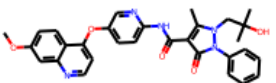
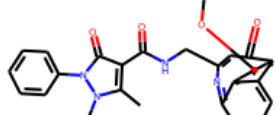
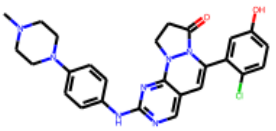
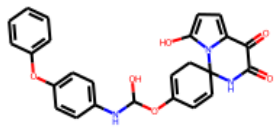
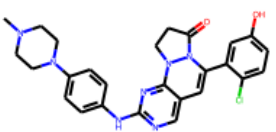
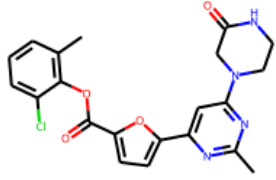
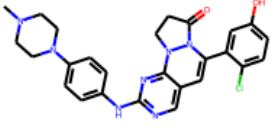
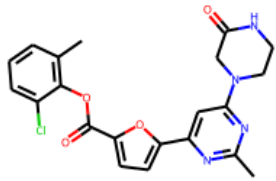
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3228		0.356258	COc1cc2c(=O)cc(CNC(=O)c3nn(-c4ccccc4C(C)(F)F)o3)c2o1			9.0	0.576217	4.086599	3.569904	4	0.783532
3229		0.356115	O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12			4.0	0.520676	2.336694	2.899742	5	0.820778
3230		0.355995	COc1cc2c(=O)cc(CNC(=O)c3nn(-c4ccccc4C(C)(F)F)o3)c2o1			9.0	0.576217	4.086599	3.569904	4	0.783532
3231		0.355841	Cc1nc(Nc2ncc(C(=O)Oc3c(C)cccc3Cl)s2)cc(N2CCNC(=O)C2=O)n1			2.0	0.771867	2.951597	1.935530	4	0.787643

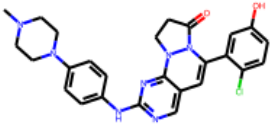
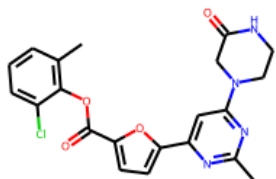
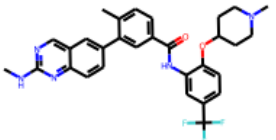
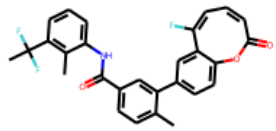
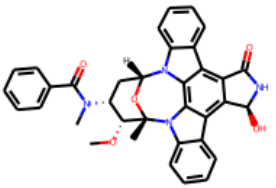
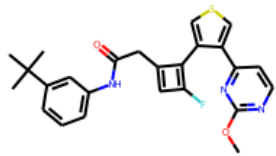
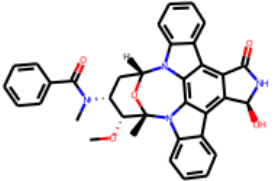
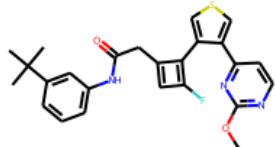
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3232		0.355556	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3233		0.355556	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3234		0.354540	<chem>COc1cc2c(=O)cc(CNC(=O)c3nn(-c4ccccc4C(C)(F)F)o3)c2o1</chem>		9.0	0.576217	4.086599	3.569904	4	0.783532
3235		0.353940	<chem>Cc1nc(-c2ccc(C(=O)Oc3c(C)cccc3Cl)o2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.705736	3.500327	0.134263	4	0.764425

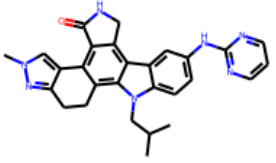
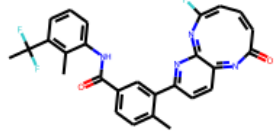
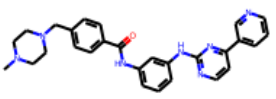
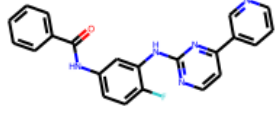
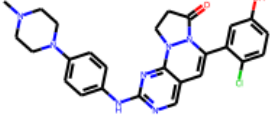
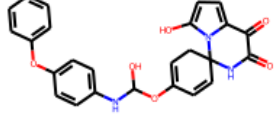
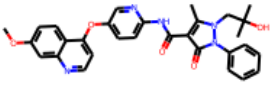
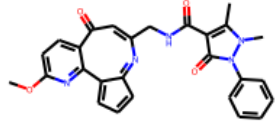
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3236		0.353940	<chem>Cc1nc(-c2ccc(C(=O)Oc3c(C)cccc3Cl)o2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.705736	3.500327	0.134263	4	0.764425
3237		0.353940	<chem>Cc1nc(-c2ccc(C(=O)Oc3c(C)cccc3Cl)o2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.705736	3.500327	0.134263	4	0.764425
3238		0.353940	<chem>Cc1nc(-c2ccc(C(=O)Oc3c(C)cccc3Cl)o2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.705736	3.500327	0.134263	4	0.764425
3239		0.353940	<chem>Cc1nc(-c2ccc(C(=O)Oc3c(C)cccc3Cl)o2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.705736	3.500327	0.134263	4	0.764425

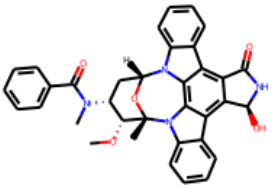
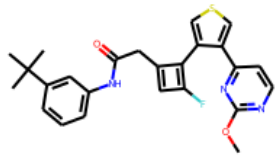
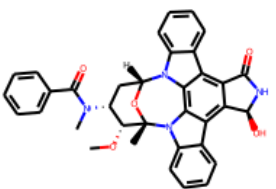
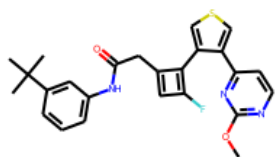
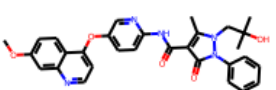
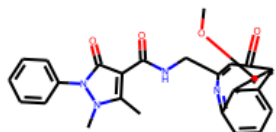
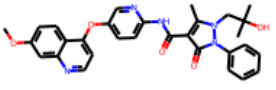
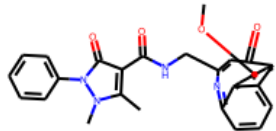
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3241		0.353717	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3242		0.353602	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(=O)cccc(F)nc2n1</chem>		6.0	0.820294	3.038428	1.698172	4	0.833140
3243		0.353372	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2oc(=O)cccc(F)c2c1</chem>		6.0	0.812693	3.141472	1.494671	4	0.774667

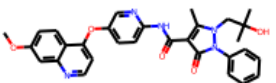
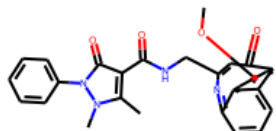
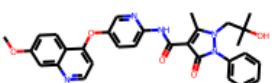
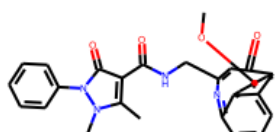
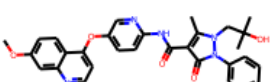
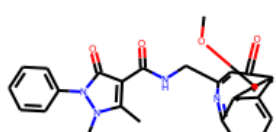
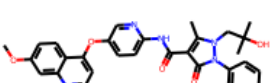
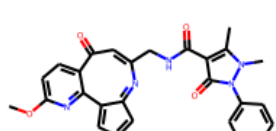
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3244		0.353369	<chem>C#Cc1ccc(C(=O)OC)cc1-c1C(=O)c-n2nc(-c3ccc(F)cc3F)cc2C1</chem>		8.0	0.768132	3.608437	2.513170	4	0.763730
3245		0.352893	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
3246		0.352893	<chem>Clc1cccc(Nc2ncc3cc(-c3c(Cl)cccc3Cl)c(=O)n(C)c3n2)c1</chem>		2.0	0.768132	3.608437	2.513170	5	0.784634
3247		0.352608	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

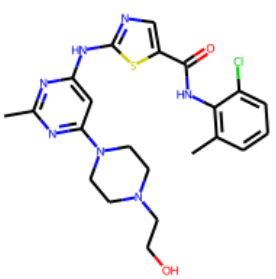
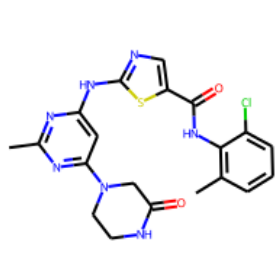
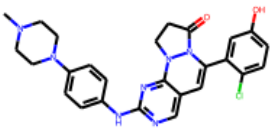
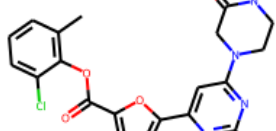
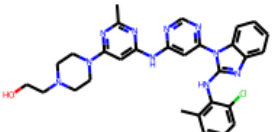
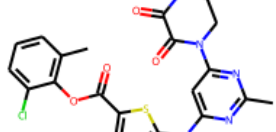
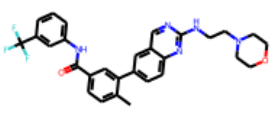
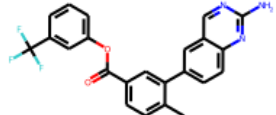
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3248		0.351611	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3249		0.351384	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3250		0.350853	<chem>Cc1nc(-c2ccc(C(=O)Oc3c(C)cccc3Cl)o2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.705736	3.500327	0.134263	4	0.764425
3251		0.350853	<chem>Cc1nc(-c2ccc(C(=O)Oc3c(C)cccc3Cl)o2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.705736	3.500327	0.134263	4	0.764425

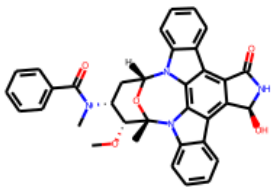
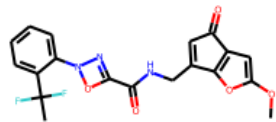
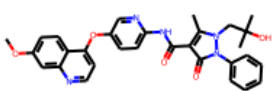
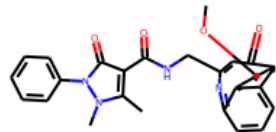
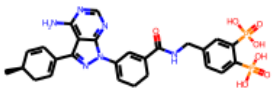
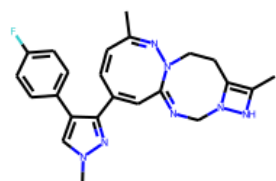
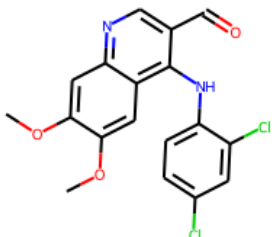
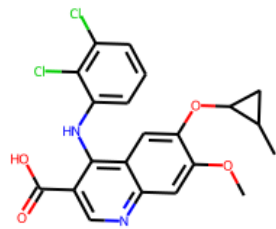
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3252		0.350853	<chem>Cc1nc(-c2ccc(C(=O)Oc3c(C)cccc3Cl)o2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.705736	3.500327	0.134263	4	0.764425
3253		0.350810	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2oc(=O)cccc(F)c2c1</chem>		6.0	0.812693	3.141472	1.494671	4	0.774667
3254		0.349805	<chem>COc1nccc(-c2cs/cc2-c2c(CC(=O)Nc3cccc(C(C)(C)C)c3)cc2F)n1</chem>		6.0	0.638163	3.995589	2.988471	4	0.831350
3255		0.349805	<chem>COc1nccc(-c2cs/cc2-c2c(CC(=O)Nc3cccc(C(C)(C)C)c3)cc2F)n1</chem>		6.0	0.638163	3.995589	2.988471	4	0.831350

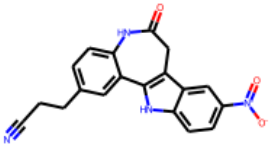
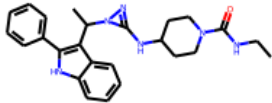
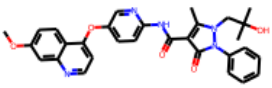
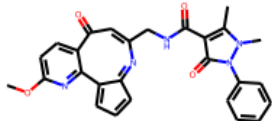
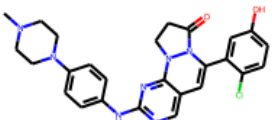
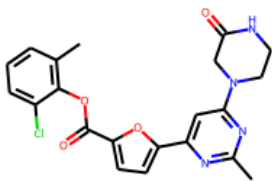
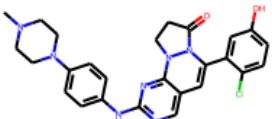
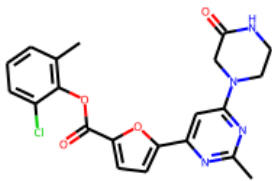
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3256		0.348344	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(=O)cccc(F)nc2n1</chem>		6.0	0.820294	3.038428	1.698172	4	0.833140
3257		0.348276	<chem>Fc1ccc(NC(=O)c2ccccc2)cc1Nc1ccc(-c2ccnc2)n1</chem>		0.0	0.632663	4.308233	4.065316	4	0.777346
3258		0.347458	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3259		0.347412	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

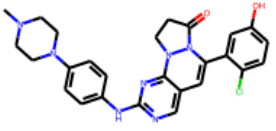
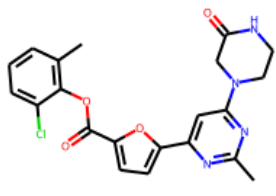
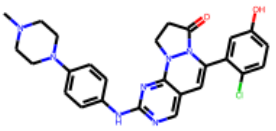
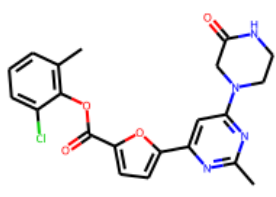
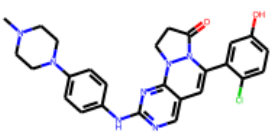
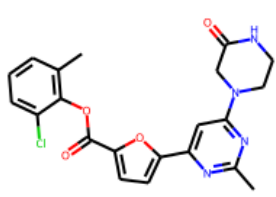
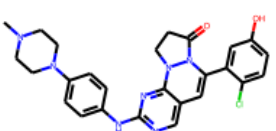
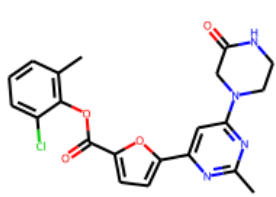
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3260		0.346684	<chem>COc1cccc(-c2cs/cc2-c2c(CC(=O)Nc3cccc(C(C)(C)C)c3)cc2F)n1</chem>		6.0	0.638163	3.995589	2.988471	4	0.831350
3261		0.346684	<chem>COc1cccc(-c2cs/cc2-c2c(CC(=O)Nc3cccc(C(C)(C)C)c3)cc2F)n1</chem>		6.0	0.638163	3.995589	2.988471	4	0.831350
3262		0.346132	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3263		0.345178	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

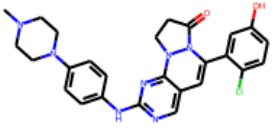
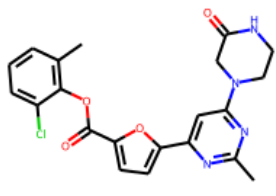
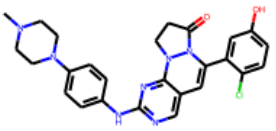
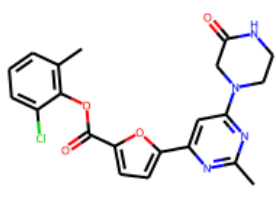
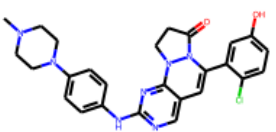
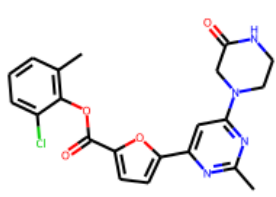
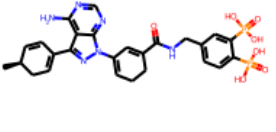
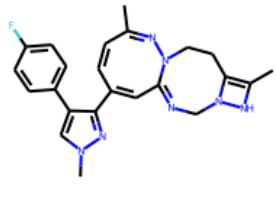
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3264		0.345178	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3265		0.345178	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3266		0.344514	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3267		0.343489	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4cccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048

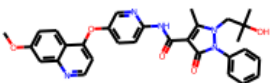
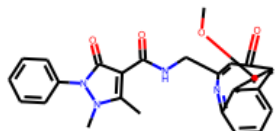
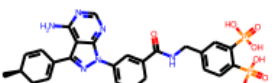
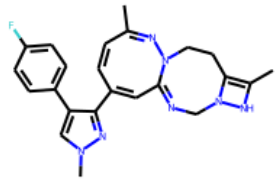
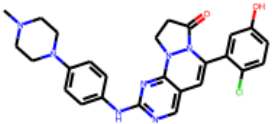
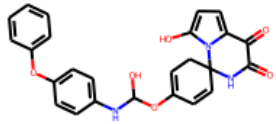
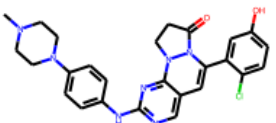
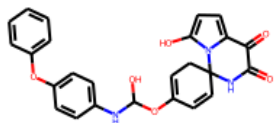
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3268		0.341118	<chem>Cc1nc(Nc2ncc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.593231	3.250153	2.680275	4	0.755833
3269		0.340786	<chem>Cc1nc(-c2ccc(C(=O)Oc3c(C)cccc3Cl)o2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.705736	3.500327	0.134263	4	0.764425
3270		0.340690	<chem>Cc1nc(Nc2ccc(C(=O)Oc3c(C)cccc3Cl)s2)cc(N2CCNC(=O)C2=O)n1</chem>		2.0	0.584673	2.312750	2.571988	4	0.770333
3271		0.340206	<chem>Cc1ccc(C(=O)Oc2cccc(C(F)(F)F)c2)cc1-c1ccc2nc(N)nc2c1</chem>		6.0	0.638163	3.995589	2.988471	4	0.789898

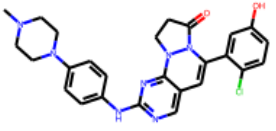
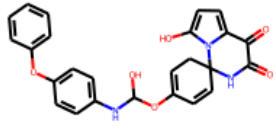
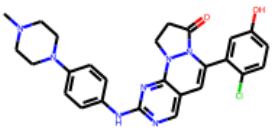
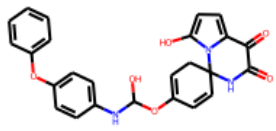
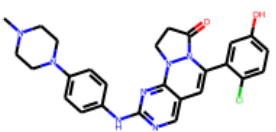
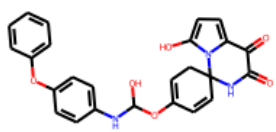
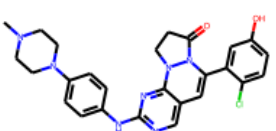
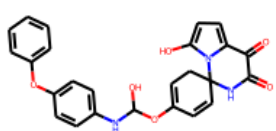
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3272		0.339386	COc1cc2c(=O)cc(CNC(=O)c3nn(-c4ccccc4C(C)(F)F)o3)c2o1			9.0	0.576217	4.086599	3.569904	4	0.783532
3273		0.339367	COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1			9.0	0.638163	3.995589	2.988471	5	0.774651
3274		0.339364	C(N1[nH]c(C)c1CCN(c1cc(-c3nn(C)cc3-c3ccc(F)cc3)cc2)nc2C)n1			7.0	0.768132	3.608437	2.513170	5	0.754838
3275		0.337971	COc1cc2ncc(C(=O)O)c(Nc3cccc(Cl)c3Cl)c2cc1OC1C(C)C1			2.0	0.623362	2.525411	2.997881	4	0.774857

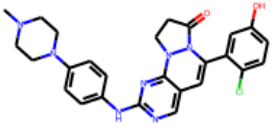
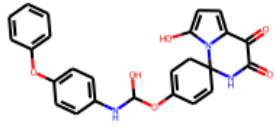
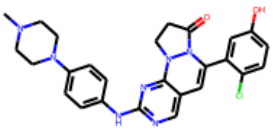
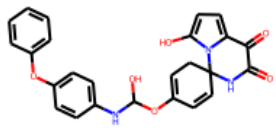
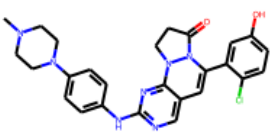
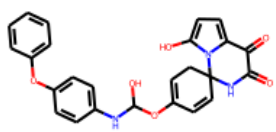
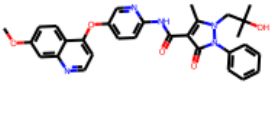
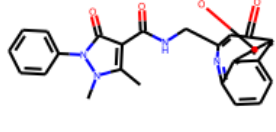
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3276		0.337896	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
3277		0.337515	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
3278		0.337483	<chem>Cc1nc(-c2ccc(C(=O)Oc3c(C)cccc3Cl)o2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.705736	3.500327	0.134263	4	0.764425
3279		0.337483	<chem>Cc1nc(-c2ccc(C(=O)Oc3c(C)cccc3Cl)o2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.705736	3.500327	0.134263	4	0.764425

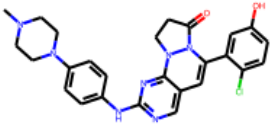
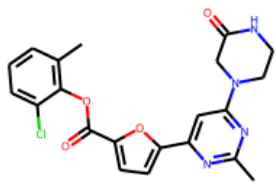
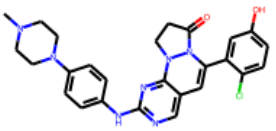
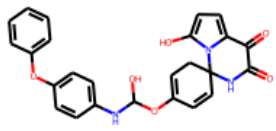
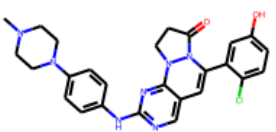
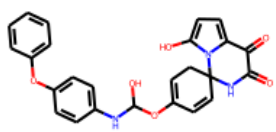
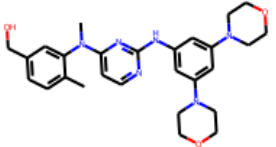
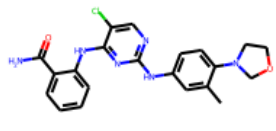
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3280		0.337483	<chem>Cc1nc(-c2ccc(C(=O)Oc3c(C)cccc3Cl)o2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.705736	3.500327	0.134263	4	0.764425
3281		0.337483	<chem>Cc1nc(-c2ccc(C(=O)Oc3c(C)cccc3Cl)o2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.705736	3.500327	0.134263	4	0.764425
3282		0.337483	<chem>Cc1nc(-c2ccc(C(=O)Oc3c(C)cccc3Cl)o2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.705736	3.500327	0.134263	4	0.764425
3283		0.337483	<chem>Cc1nc(-c2ccc(C(=O)Oc3c(C)cccc3Cl)o2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.705736	3.500327	0.134263	4	0.764425

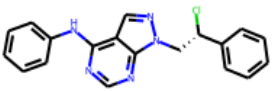
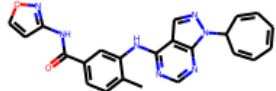
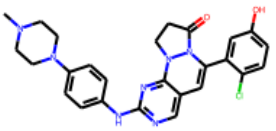
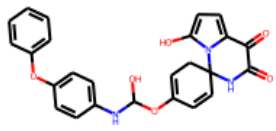
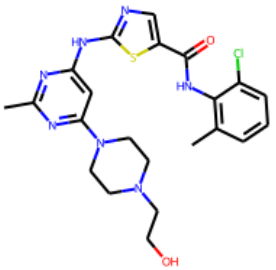
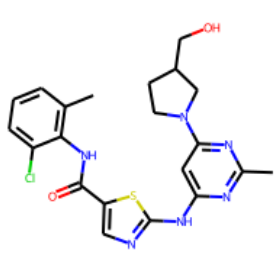
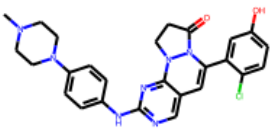
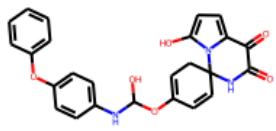
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3284		0.337483	<chem>Cc1nc(-c2ccc(C(=O)Oc3c(C)cccc3Cl)o2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.705736	3.500327	0.134263	4	0.764425
3285		0.337483	<chem>Cc1nc(-c2ccc(C(=O)Oc3c(C)cccc3Cl)o2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.705736	3.500327	0.134263	4	0.764425
3286		0.337483	<chem>Cc1nc(-c2ccc(C(=O)Oc3c(C)cccc3Cl)o2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.705736	3.500327	0.134263	4	0.764425
3287		0.337079	<chem>C(N1[nH]c(C)c1CCN(c1cc(-c3nn(C)cc3-c3ccc(F)cc3)cc2)nc2C)n1</chem>		7.0	0.768132	3.608437	2.513170	5	0.754838

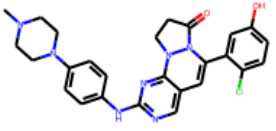
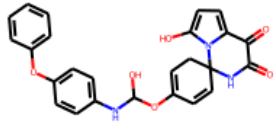
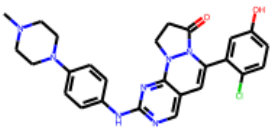
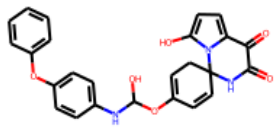
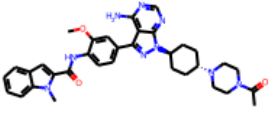
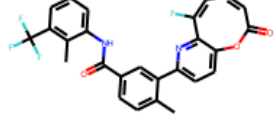
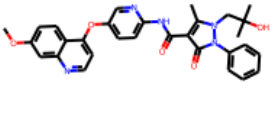
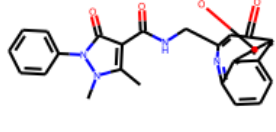
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3288		0.335221	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3289		0.335206	<chem>C(N1[nH]c(C)c1CCN(c1cc(-c3nn(C)cc3-c3ccc(F)cc3)cc2)nc2C)n1</chem>		7.0	0.768132	3.608437	2.513170	5	0.754838
3290		0.335155	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3291		0.335155	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778

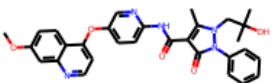
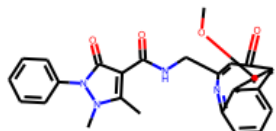
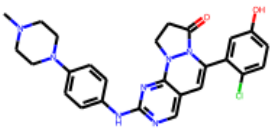
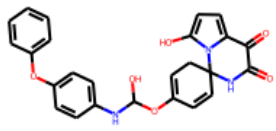
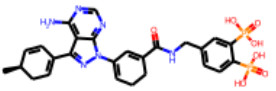
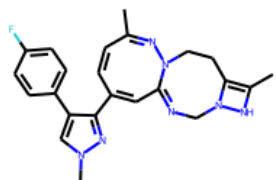
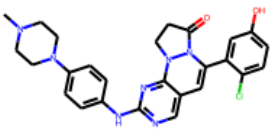
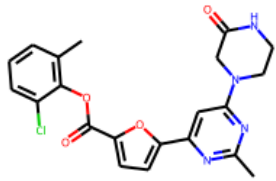
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3292		0.335155	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3293		0.335155	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3294		0.335155	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3295		0.334139	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778

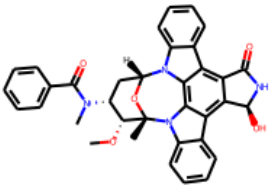
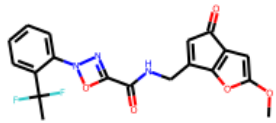
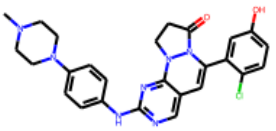
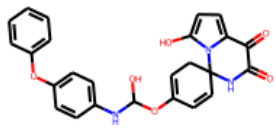
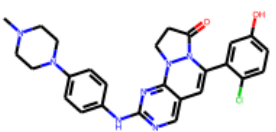
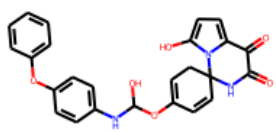
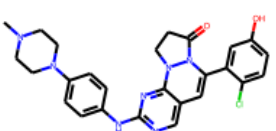
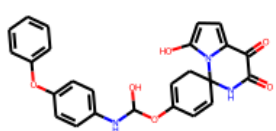
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3296		0.334139	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3297		0.334139	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3298		0.334139	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3299		0.332385	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

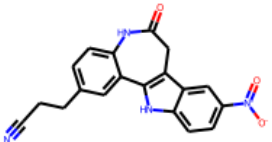
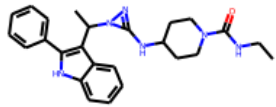
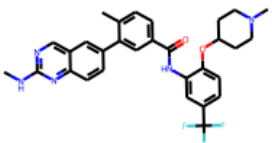
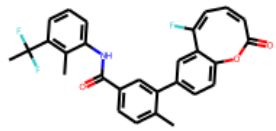
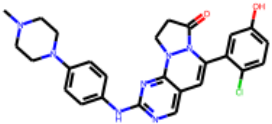
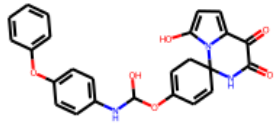
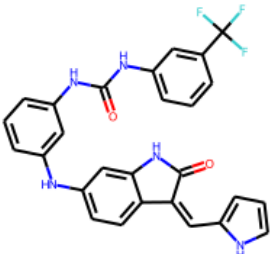
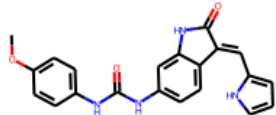
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3300		0.331246	<chem>Cc1nc(-c2ccc(C(=O)Oc3c(C)cccc3Cl)o2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.705736	3.500327	0.134263	4	0.764425
3301		0.330699	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3302		0.330699	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3303		0.330097	<chem>Cc1cc(Nc2ncc(Cl)c(Nc3ccccc3C(N)=O)n2)ccc1N1CCOC1</chem>		7.0	0.520676	2.336694	2.899742	4	0.767177

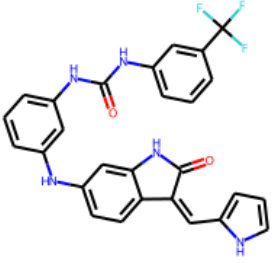
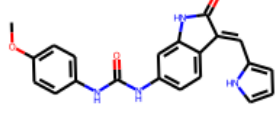
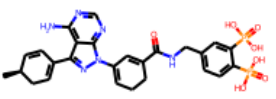
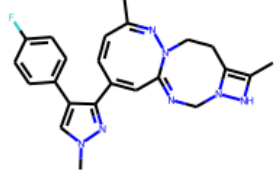
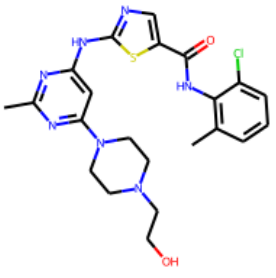
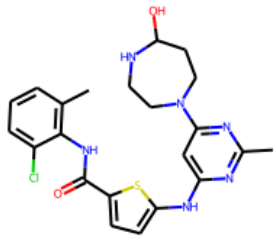
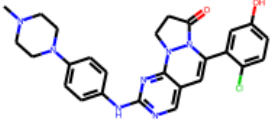
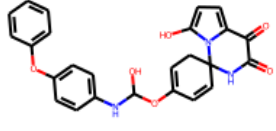
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3304		0.330035	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1enn2C1ccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
3305		0.329891	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3306		0.329480	<chem>Cc1nc(Nc2ncc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CCC(CO)C2)n1</chem>		6.0	0.768132	3.608437	2.513170	4	0.818682
3307		0.329276	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778

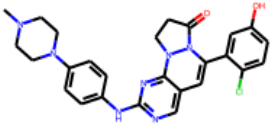
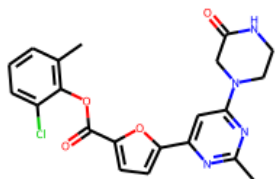
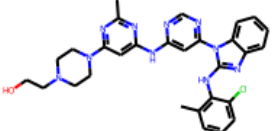
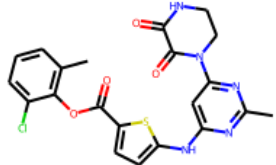
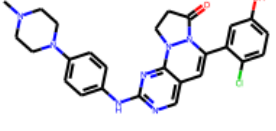
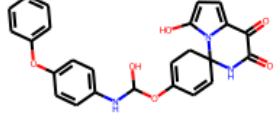
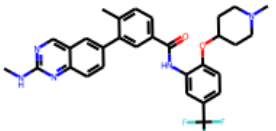
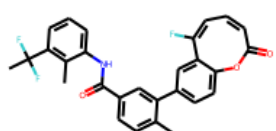
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3308		0.329276	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3309		0.329268	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3310		0.328338	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2C)cc1-c1ccc2oc(=O)cccc(F)c2n1</chem>		6.0	0.790896	3.985943	2.115897	4	0.783675
3311		0.328223	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3e1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651

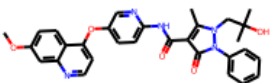
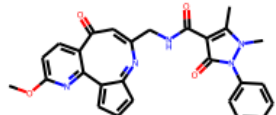
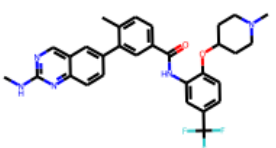
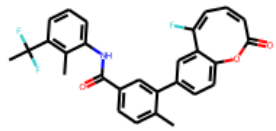
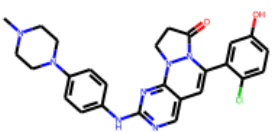
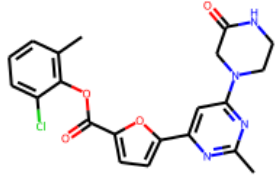
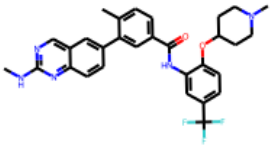
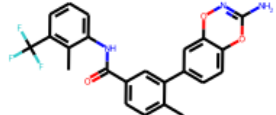
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3312		0.328223	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc2c3c1</chem>		9.0	0.638163	3.995589	2.988471	5	0.774651
3313		0.328078	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3314		0.327715	<chem>C(N1[nH]c(C)c1CCN(c1cc(-c3nn(C)cc3-c3ccc(F)cc3)cc2)nc2C)n1</chem>		7.0	0.768132	3.608437	2.513170	5	0.754838
3315		0.327526	<chem>Cc1nc(-c2ccc(C(=O)Oc3c(C)cccc3Cl)o2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.705736	3.500327	0.134263	4	0.764425

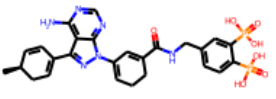
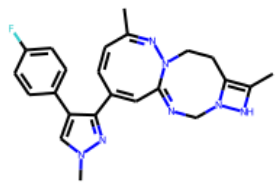
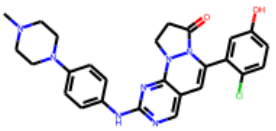
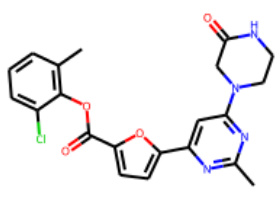
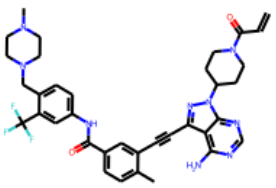
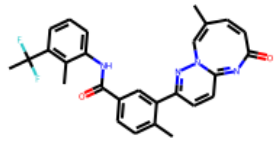
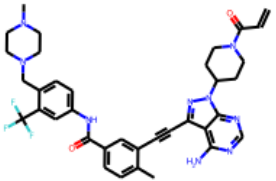
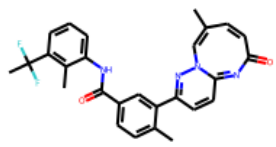
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3316		0.326608	<chem>COc1cc2c(=O)cc(CNC(=O)c3nn(-c4ccccc4C(C)(F)F)o3)c2o1</chem>		9.0	0.576217	4.086599	3.569904	4	0.783532
3317		0.325624	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3318		0.325624	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3319		0.324193	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778

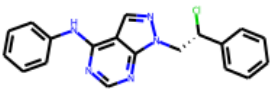
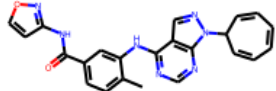
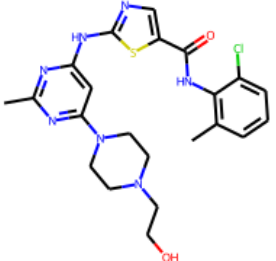
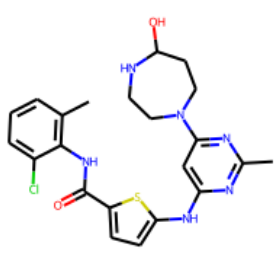
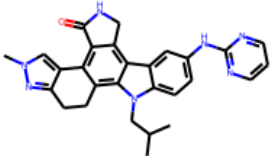
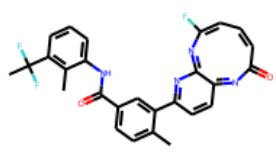
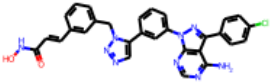
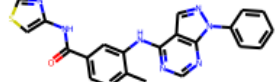
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3320		0.323843	<chem>CCNC(=O)N1CCC(Nc2n(C(C)c3c(-c4ccccc4)[nH]c4ccccc34)n2)CC1</chem>		7.0	0.623584	3.603734	4.478009	5	0.804049
3321		0.322823	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2oc(=O)cccc(F)c2c1</chem>		6.0	0.812693	3.141472	1.494671	4	0.774667
3322		0.322384	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3323		0.320755	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944

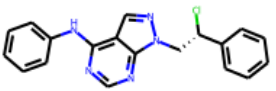
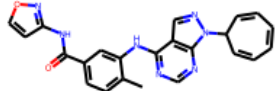
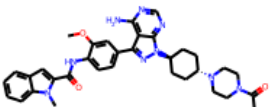
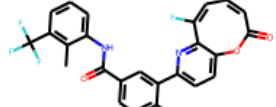
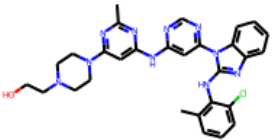
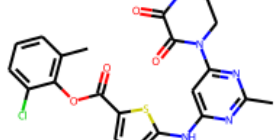
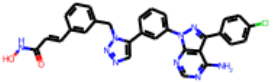
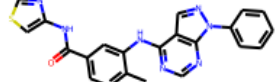
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3324		0.320755	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944
3325		0.320425	<chem>C(N1[nH]c(C)c1CCN(c1cc(-c3nn(C)cc3-c3ccc(F)cc3)cc2)nc2C)n1</chem>		7.0	0.768132	3.608437	2.513170	5	0.754838
3326		0.319772	<chem>Cc1nc(Nc2ccc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CCNC(O)CC2)n1</chem>		2.0	0.700685	3.487358	0.062602	4	0.770048
3327		0.319512	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778

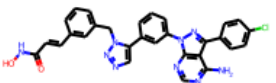
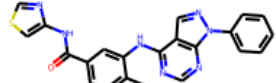
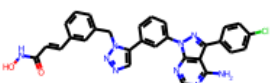
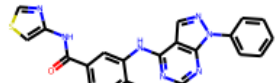
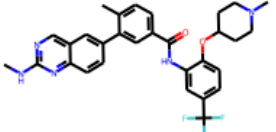
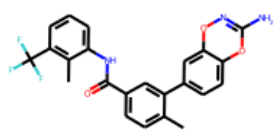
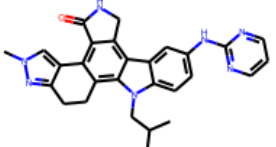
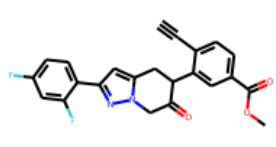
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3328		0.318972	<chem>Cc1nc(-c2ccc(C(=O)Oc3c(C)cccc3Cl)o2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.705736	3.500327	0.134263	4	0.764425
3329		0.318820	<chem>Cc1nc(Nc2ccc(C(=O)Oc3c(C)cccc3Cl)s2)cc(N2CCNC(=O)C2=O)n1</chem>		2.0	0.584673	2.312750	2.571988	4	0.770333
3330		0.318681	<chem>O/C(Nc1ccc(Oc2ccccc2)cc1)Oc1ccc2(Cc1)NC(=O)/C(=O)c1ccc(O)n12</chem>		4.0	0.520676	2.336694	2.899742	5	0.820778
3331		0.315516	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2C)cc1-c1ccc2oc(=O)cccc(F)c2c1</chem>		6.0	0.812693	3.141472	1.494671	4	0.774667

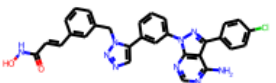
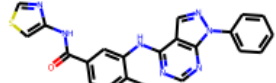
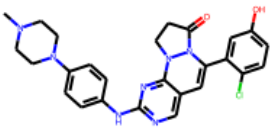
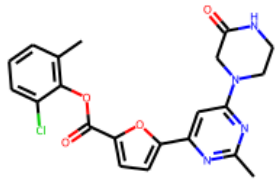
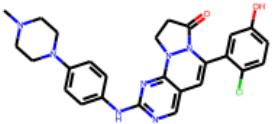
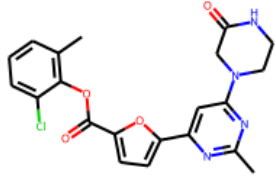
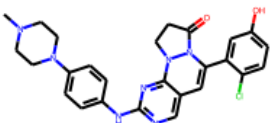
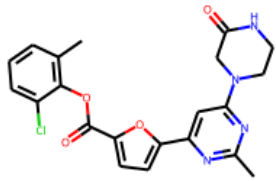
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3332		0.312387	<chem>COc1ccc2c(=O)cc(CNC(=O)c3c(C)n(C)n(-c4ccccc4)c3=O)nc3cccc3c2n1</chem>		9.0	0.768132	3.608437	2.513170	5	0.823048
3333		0.311524	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2oc(=O)cccc(F)c2c1</chem>		6.0	0.812693	3.141472	1.494671	4	0.774667
3334		0.311281	<chem>Cc1nc(-c2ccc(C(=O)Oc3c(C)cccc3Cl)o2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.705736	3.500327	0.134263	4	0.764425
3335		0.310225	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2C)cc1-c1ccc2oc(N)noc2c1</chem>		6.0	0.566600	4.200036	5.049812	4	0.784252

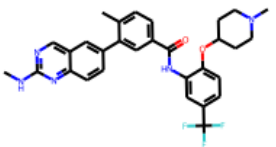
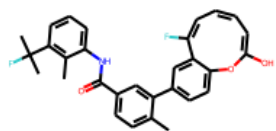
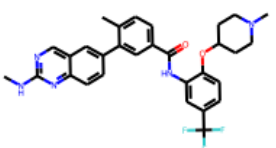
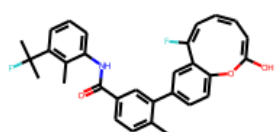
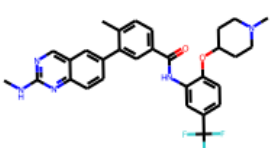
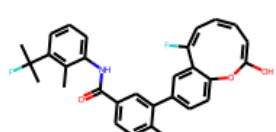
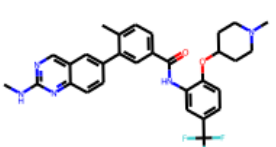
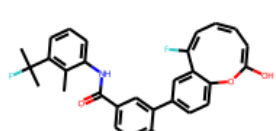
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3336		0.309091	<chem>C(N1[nH]c(C)c1CCN(c1cc(-c3nn(C)cc3-c3ccc(F)cc3)cc2)nc2C)n1</chem>		7.0	0.768132	3.608437	2.513170	5	0.754838
3337		0.308555	<chem>Cc1nc(-c2ccc(C(=O)Oc3c(C)cccc3Cl)o2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.705736	3.500327	0.134263	4	0.764425
3338		0.307902	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(=O)ccc(C)cn2n1</chem>		6.0	0.762994	3.476405	2.421118	4	0.764424
3339		0.307902	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(=O)ccc(C)cn2n1</chem>		6.0	0.762994	3.476405	2.421118	4	0.764424

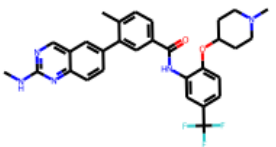
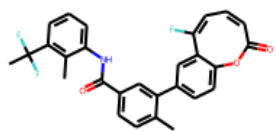
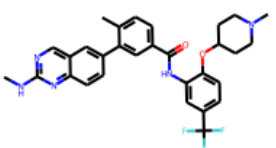
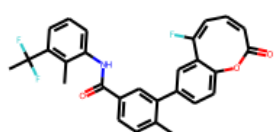
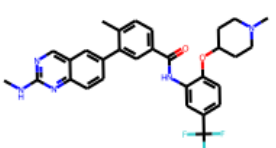
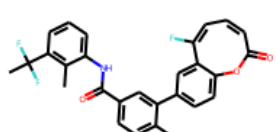
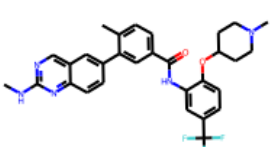
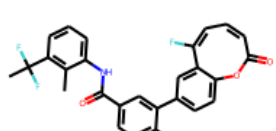
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3340		0.307747	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
3341		0.307138	<chem>Cc1nc(Nc2ccc(C(=O)Nc3c(C)cccc3Cl)s2)cc(N2CCNC(O)CC2)n1</chem>		2.0	0.700685	3.487358	0.062602	4	0.770048
3342		0.305890	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2nc(=O)cccc(F)nc2n1</chem>		6.0	0.820294	3.038428	1.698172	4	0.833140
3343		0.301611	<chem>Cc1ccc(C(=O)Nc2csen2)cc1Nc1ncnc2c1cnn2-c1cccc1</chem>		8.0	0.632663	4.308233	4.065316	5	0.804786

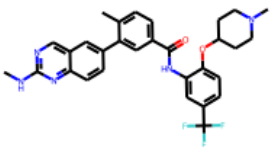
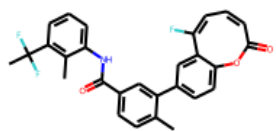
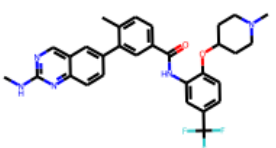
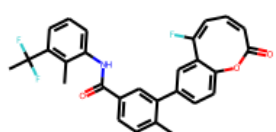
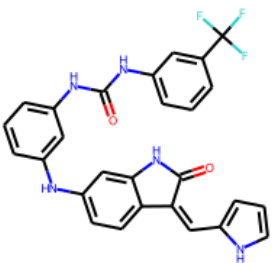
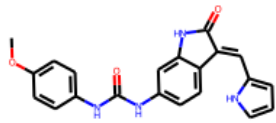
	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3344		0.301213	<chem>Cc1ccc(C(=O)Nc2ccn2)cc1Nc1ncnc2c1cnn2C1cccccc1</chem>		8.0	0.623362	2.525411	2.997881	5	0.770298
3345		0.300824	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(F)F)c2C)cc1-c1ccc2oc(=O)cccc(F)c2n1</chem>		6.0	0.790896	3.985943	2.115897	4	0.783675
3346		0.300773	<chem>Cc1nc(Nc2ccc(C(=O)Oc3c(C)cccc3Cl)s2)cc(N2CCNC(=O)C2=O)n1</chem>		2.0	0.584673	2.312750	2.571988	4	0.770333
3347		0.295505	<chem>Cc1ccc(C(=O)Nc2csen2)cc1Nc1ncnc2c1cnn2-c1cccccc1</chem>		8.0	0.632663	4.308233	4.065316	5	0.804786

	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3348		0.295505	<chem>Cc1ccc(C(=O)Nc2cscn2)cc1Nc1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.632663	4.308233	4.065316	5	0.804786
3349		0.294161	<chem>Cc1ccc(C(=O)Nc2cscn2)cc1Nc1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.632663	4.308233	4.065316	5	0.804786
3350		0.292994	<chem>Cc1ccc(C(=O)Nc2ccccc(C(F)(F)F)c2C)cc1-c1ccc2oc(N)noc2c1</chem>		6.0	0.566600	4.200036	5.049812	4	0.784252
3351		0.292339	<chem>C#Cc1ccc(C(=O)OC)cc1-c1C(=O)c-n2nc(-c3ccc(F)cc3F)cc2C1</chem>		8.0	0.768132	3.608437	2.513170	4	0.763730

	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3352		0.289532	<chem>Cc1ccc(C(=O)Nc2csen2)cc1Nc1ncnc2c1cnn2-c1ccccc1</chem>		8.0	0.632663	4.308233	4.065316	5	0.804786
3353		0.287037	<chem>Cc1nc(-c2ccc(C(=O)Oc3c(C)cccc3Cl)o2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.705736	3.500327	0.134263	4	0.764425
3354		0.283774	<chem>Cc1nc(-c2ccc(C(=O)Oc3c(C)cccc3Cl)o2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.705736	3.500327	0.134263	4	0.764425
3355		0.280374	<chem>Cc1nc(-c2ccc(C(=O)Oc3c(C)cccc3Cl)o2)cc(N2CCNC(=O)C2)n1</chem>		6.0	0.705736	3.500327	0.134263	4	0.764425

	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3356		0.279809	<chem>Cc1ccc(C(=O)Nc2cccc(C(C)(C)F)c2C)cc1-c1ccc2oc(O)ccccc(F)c2c1</chem>		6.0	0.600657	4.044744	5.260394	4	0.788333
3357		0.279809	<chem>Cc1ccc(C(=O)Nc2cccc(C(C)(C)F)c2C)cc1-c1ccc2oc(O)ccccc(F)c2c1</chem>		6.0	0.600657	4.044744	5.260394	4	0.788333
3358		0.278823	<chem>Cc1ccc(C(=O)Nc2cccc(C(C)(C)F)c2C)cc1-c1ccc2oc(O)ccccc(F)c2c1</chem>		6.0	0.600657	4.044744	5.260394	4	0.788333
3359		0.278823	<chem>Cc1ccc(C(=O)Nc2cccc(C(C)(C)F)c2C)cc1-c1ccc2oc(O)ccccc(F)c2c1</chem>		6.0	0.600657	4.044744	5.260394	4	0.788333

	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3360		0.273086	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2oc(=O)cccc(F)c2c1</chem>		6.0	0.812693	3.141472	1.494671	4	0.774667
3361		0.249206	<chem>Cc1ccc(C(=O)Nc2cccc(C(C)(F)F)c2C)cc1-c1ccc2oc(=O)cccc(F)c2c1</chem>		6.0	0.727982	2.869569	2.076397	4	0.768016
3362		0.242857	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2oc(=O)cccc(F)c2c1</chem>		6.0	0.812693	3.141472	1.494671	4	0.774667
3363		0.239808	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2oc(=O)cccc(F)c2c1</chem>		6.0	0.812693	3.141472	1.494671	4	0.774667

	src known mol	similarity	smiles	mol	Class	qed	logP	SAS	rings	kinase inhibition likelihood
3364		0.235199	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2oc(=O)cccc(F)c2c1</chem>		6.0	0.812693	3.141472	1.494671	4	0.774667
3365		0.230333	<chem>Cc1ccc(C(=O)Nc2cccc(C(F)(C)F)c2C)cc1-c1ccc2oc(=O)cccc(F)c2c1</chem>		6.0	0.812693	3.141472	1.494671	4	0.774667
3366		0.226891	<chem>COc1ccc(NC(=O)Nc2ccc3c(c2)NC(=O)/C3=C/c2ccc[nH]2)cc1</chem>		4.0	0.638163	3.995589	2.988471	4	0.768944