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Supplemental Table 1. Fold-change of NK92 and K562-NL cells treated with compounds from the Prestwick Chemical Library drug screening. Fold-change of luminescent values of all wells containing compounds compared DMSO control wells in the same plate. Each compound was evaluated in singlet over 2 biological replicates. ^aPlates 5 & 7: fold-change of one replicate.

Prestw number	Plate # / Well position	Chemical name	Target alone	1:1 E:T
<i>Plate 1</i>				
Prestw-1	01A02	Azaguanine-8	0.84	1.16
Prestw-2	01A03	Allantoin	0.86	1.15
Prestw-3	01A04	Acetazolamide	0.87	1.13
Prestw-4	01A05	Metformin hydrochloride	0.86	1.16
Prestw-5	01A06	Atracurium besylate	0.83	1.15
Prestw-6	01A07	Isoflupredone acetate	0.76	1.19
Prestw-7	01A08	Amiloride hydrochloride dihydrate	0.89	1.20
Prestw-8	01A09	Amprolium hydrochloride	0.85	1.19
Prestw-9	01A10	Hydrochlorothiazide	0.81	1.20
Prestw-10	01A11	Sulfaguanidine	0.79	1.16
Prestw-11	01B02	Meticrane	0.86	1.05
Prestw-12	01B03	Benzonatate	0.81	1.16
Prestw-13	01B04	Hydroflumethiazide	0.92	1.16
Prestw-14	01B05	Sulfacetamide sodic hydrate	0.83	1.09
Prestw-15	01B06	Heptaminol hydrochloride	0.87	1.06
Prestw-16	01B07	Sulfathiazole	0.88	1.17
Prestw-17	01B08	Levodopa	0.86	1.12
Prestw-18	01B09	Idoxuridine	0.89	1.17
Prestw-19	01B10	Captopril	0.84	1.11
Prestw-20	01B11	Minoxidil	0.88	1.10

Prestw-21	01C02	Sulfaphenazole	0.91	1.10
Prestw-22	01C03	Panthenol (D)	0.97	1.15
Prestw-23	01C04	Sulfadiazine	0.93	1.06
Prestw-24	01C05	Norethynodrel	0.98	1.08
Prestw-25	01C06	Thiamphenicol	0.91	1.11
Prestw-26	01C07	Cimetidine	0.90	1.10
Prestw-27	01C08	Doxylamine succinate	0.93	1.08
Prestw-28	01C09	Ethambutol dihydrochloride	0.81	1.12
Prestw-29	01C10	Antipyrine	0.80	1.00
Prestw-30	01C11	Antipyrine, 4-hydroxy	0.83	1.10
Prestw-31	01D02	Chloramphenicol	0.89	1.04
Prestw-32	01D03	Epirizole	0.88	1.03
Prestw-33	01D04	Diprophylline	0.85	1.04
Prestw-34	01D05	Triamterene	0.92	1.08
Prestw-35	01D06	Dapsone	0.94	1.08
Prestw-36	01D07	Troleandomycin	0.91	1.15
Prestw-37	01D08	Pyrimethamine	0.82	1.06
Prestw-38	01D09	Hexamethonium dibromide dihydrate	0.89	1.13
Prestw-39	01D10	Diffunisal	0.79	1.06
Prestw-40	01D11	Niclosamide	0.81	1.18
Prestw-41	01E02	Procaine hydrochloride	0.92	1.07
Prestw-42	01E03	Moxisylyte hydrochloride	0.94	1.10
Prestw-43	01E04	Betazole hydrochloride	0.95	1.06
Prestw-44	01E05	Isoxicam	0.91	1.00
Prestw-45	01E06	Naproxen	0.91	1.05
Prestw-46	01E07	Naphazoline hydrochloride	0.92	1.08
Prestw-47	01E08	Ticlopidine hydrochloride	0.88	1.12
Prestw-48	01E09	Dicyclomine hydrochloride	0.89	1.05
Prestw-49	01E10	Amyleine hydrochloride	0.84	1.04
Prestw-50	01E11	Lidocaine hydrochloride	0.92	1.04
Prestw-51	01F02	Trichlorfon	0.93	0.99
Prestw-52	01F03	Carbamazepine	0.95	1.02
Prestw-53	01F04	Triflupromazine hydrochloride	0.94	0.96
Prestw-54	01F05	Mefenamic acid	0.91	1.05
Prestw-55	01F06	Acetohexamide	0.95	1.06
Prestw-56	01F07	Sulpiride	0.93	1.02
Prestw-57	01F08	Benoxinate hydrochloride	0.85	1.00
Prestw-58	01F09	Oxethazaine	0.82	1.01
Prestw-59	01F10	Pheniramine maleate	0.80	1.13
Prestw-60	01F11	Tolazoline hydrochloride	0.81	1.02
Prestw-61	01G02	Morantel tartrate	0.87	1.00
Prestw-62	01G03	Homatropine hydrobromide (R,S)	0.89	0.99
Prestw-63	01G04	Nifedipine	0.79	1.03

Prestw-64	01G05	Chlorpromazine hydrochloride	0.91	1.01
Prestw-65	01G06	Diphenhydramine hydrochloride	0.77	0.96
Prestw-66	01G07	Minaprine dihydrochloride	0.83	1.03
Prestw-67	01G08	Miconazole	0.85	1.06
Prestw-68	01G09	Isoxsuprine hydrochloride	0.84	1.00
Prestw-69	01G10	Acebutolol hydrochloride	0.85	1.02
Prestw-70	01G11	Tolnaftate	0.85	1.06
Prestw-71	01H02	Todralazine hydrochloride	0.82	1.02
Prestw-72	01H03	Imipramine hydrochloride	0.81	0.91
Prestw-73	01H04	Sulindac	0.83	0.99
Prestw-74	01H05	Amitryptiline hydrochloride	0.90	0.91
Prestw-75	01H06	Adiphenine hydrochloride	0.87	1.01
Prestw-76	01H07	Dibucaine	0.87	0.99
Prestw-77	01H08	Prednisone	0.85	1.02
Prestw-78	01H09	Thioridazine hydrochloride	0.82	0.98
Prestw-79	01H10	Diphemaniol methylsulfate	0.72	0.99
Prestw-80	01H11	Trimethobenzamide hydrochloride	0.84	1.06
<i>Plate 2</i>				
Prestw-81	02A02	Metronidazole	0.89	1.16
Prestw-1424	02A03	Fulvestrant	0.97	1.16
Prestw-83	02A04	Edrophonium chloride	0.92	1.24
Prestw-84	02A05	Moroxidine hydrochloride	0.83	1.13
Prestw-85	02A06	Baclofen (R,S)	0.94	1.13
Prestw-86	02A07	Acyclovir	0.95	1.17
Prestw-87	02A08	Diazoxide	0.91	1.19
Prestw-88	02A09	Amidopyrine	0.93	1.12
Prestw-1179	02A10	Busulfan	0.90	1.20
Prestw-90	02A11	Pindolol	0.91	1.19
Prestw-91	02B02	Khellin	0.86	1.03
Prestw-92	02B03	Zimelidine dihydrochloride monohydrate	0.92	1.08
Prestw-93	02B04	Azacyclonol	0.86	1.03
Prestw-94	02B05	Azathioprine	0.89	1.07
Prestw-95	02B06	Lynestrenol	0.90	1.10
Prestw-96	02B07	Guanabenz acetate	0.95	1.19
Prestw-97	02B08	Disulfiram	0.95	0.87
Prestw-98	02B09	Acetylsalicylsalicylic acid	0.93	1.23
Prestw-99	02B10	Mianserine hydrochloride	0.96	1.08
Prestw-100	02B11	Nocodazole	0.99	1.25

Prestw-101	02C02	R(-) Apomorphine hydrochloride hemihydrate	0.89	1.10
Prestw-102	02C03	Amoxapine	0.87	0.86
Prestw-103	02C04	Cyproheptadine hydrochloride	0.84	1.09
Prestw-104	02C05	Famotidine	0.88	1.16
Prestw-105	02C06	Danazol	0.98	1.07
Prestw-106	02C07	Nicorandil	0.93	1.14
Prestw-1314	02C08	Pioglitazone	1.02	1.16
Prestw-108	02C09	Nomifensine maleate	0.89	1.04
Prestw-109	02C10	Dizocilpine maleate	0.86	1.04
Prestw-1192	02C11	Oxandrolone	0.83	1.16
Prestw-111	02D02	Naloxone hydrochloride	0.94	1.08
Prestw-112	02D03	Metolazone	0.80	1.01
Prestw-113	02D04	Ciprofloxacin hydrochloride	0.93	1.02
Prestw-114	02D05	Ampicillin trihydrate	0.91	1.06
Prestw-115	02D06	Haloperidol	0.95	1.06
Prestw-116	02D07	Naltrexone hydrochloride dihydrate	0.90	1.06
Prestw-117	02D08	Chlorpheniramine maleate	0.90	1.00
Prestw-118	02D09	Nalbuphine hydrochloride	0.85	1.05
Prestw-119	02D10	Picotamide monohydrate	0.83	1.13
Prestw-120	02D11	Triamcinolone	0.81	1.14
Prestw-121	02E02	Bromocryptine mesylate	0.85	1.24
Prestw-1471	02E03	Amfepramone hydrochloride	0.93	1.08
Prestw-123	02E04	Dehydrocholic acid	0.93	1.15

Prestw-1184	02E05	Tioconazole	0.94	0.98
Prestw-125	02E06	Perphenazine	0.98	0.45
Prestw-126	02E07	Mefloquine hydrochloride	0.95	1.03
Prestw-127	02E08	Isoconazole	0.88	1.04
Prestw-128	02E09	Spirolactone	0.86	1.11
Prestw-129	02E10	Pirenzepine dihydrochloride	0.88	1.09
Prestw-130	02E11	Dexamethasone acetate	0.88	1.13
Prestw-131	02F02	Glipizide	0.86	1.07
Prestw-132	02F03	Loxapine succinate	0.78	0.90
Prestw-133	02F04	Hydroxyzine dihydrochloride	0.77	0.80
Prestw-134	02F05	Diltiazem hydrochloride	1.00	1.03
Prestw-135	02F06	Methotrexate	0.88	1.10
Prestw-136	02F07	Astemizole	0.94	0.77
Prestw-137	02F08	Clindamycin hydrochloride	0.92	1.08
Prestw-138	02F09	Terfenadine	1.10	0.86
Prestw-139	02F10	Cefotaxime sodium salt	0.93	1.11
Prestw-140	02F11	Tetracycline hydrochloride	0.84	1.14
Prestw-141	02G02	Verapamil hydrochloride	0.87	0.99
Prestw-142	02G03	Dipyridamole	0.93	1.03
Prestw-143	02G04	Chlorhexidine	1.36	0.41
Prestw-144	02G05	Loperamide hydrochloride	0.93	0.83
Prestw-145	02G06	Chlortetracycline hydrochloride	0.91	1.03
Prestw-146	02G07	Tamoxifen citrate	0.87	1.00

Prestw-147	02G08	Nicergoline	0.90	1.03
Prestw-148	02G09	Canrenoic acid potassium salt	0.87	1.01
Prestw-149	02G10	Thiopropazine dimesylate	0.86	0.77
Prestw-150	02G11	Dihydroergotamine tartrate	0.89	0.82
Prestw-151	02H02	Erythromycin	0.76	0.95
Prestw-1474	02H03	Chloroxine	0.84	0.97
Prestw-153	02H04	Didanosine	0.87	0.97
Prestw-154	02H05	Josamycin	0.87	0.97
Prestw-155	02H06	Paclitaxel	0.82	0.94
Prestw-156	02H07	Ivermectin	0.79	1.05
Prestw-157	02H08	Gallamine triethiodide	0.79	0.95
Prestw-158	02H09	Neomycin sulfate	0.87	1.02
Prestw-159	02H10	Dihydrostreptomycin sulfate	0.85	1.01
Prestw-160	02H11	Gentamicine sulfate	0.89	1.06
<i>Plate 3</i>				
Prestw-161	03A02	Isoniazid	0.90	1.10
Prestw-162	03A03	Pentylene-tetrazole	0.95	1.14
Prestw-163	03A04	Chlorzoxazone	0.89	1.09
Prestw-164	03A05	Ornidazole	0.86	1.17
Prestw-165	03A06	Ethosuximide	0.94	1.08
Prestw-166	03A07	Mafenide hydrochloride	0.97	1.22
Prestw-167	03A08	Riluzole hydrochloride	0.95	0.94
Prestw-168	03A09	Nitrofurantoin	0.91	1.11

Prestw-169	03A10	Hydralazine hydrochloride	0.87	1.14
Prestw-170	03A11	Phenelzine sulfate	0.96	1.26
Prestw-171	03B02	Tranexamic acid	0.86	1.04
Prestw-172	03B03	Etofylline	1.01	1.18
Prestw-173	03B04	Tranlycypromine hydrochloride	0.90	1.07
Prestw-174	03B05	Alverine citrate salt	0.97	1.10
Prestw-175	03B06	Aceclofenac	0.92	1.07
Prestw-176	03B07	Iproniazide phosphate	0.88	1.14
Prestw-177	03B08	Sulfamethoxazole	0.84	1.02
Prestw-178	03B09	Mephenesin	0.90	1.07
Prestw-179	03B10	Phenformin hydrochloride	0.86	1.12
Prestw-180	03B11	Flutamide	0.96	0.96
Prestw-181	03C02	Ampyrone	0.93	1.05
Prestw-182	03C03	Levamisole hydrochloride	0.84	0.94
Prestw-183	03C04	Pargyline hydrochloride	0.83	1.03
Prestw-184	03C05	Methocarbamol	0.95	1.08
Prestw-185	03C06	Aztreonam	0.86	1.06
Prestw-186	03C07	Cloxacillin sodium salt	0.88	1.02
Prestw-187	03C08	Catharanthine	0.89	1.06
Prestw-188	03C09	Pentolinium bitartrate	0.85	1.02
Prestw-189	03C10	Aminopurine, 6-benzyl	0.69	0.85
Prestw-190	03C11	Tolbutamide	0.88	0.84
Prestw-191	03D02	Midodrine hydrochloride	0.87	0.96

Prestw-192	03D03	Thalidomide	0.88	0.94
Prestw-193	03D04	Oxolinic acid	0.94	0.98
Prestw-194	03D05	Nimesulide	0.90	1.06
Prestw-195	03D06	Hydrastinine hydrochloride	0.85	0.98
Prestw-196	03D07	Pentoxifylline	0.93	0.97
Prestw-197	03D08	Metaraminol bitartrate	0.85	0.99
Prestw-198	03D09	Salbutamol	0.86	1.11
Prestw-199	03D10	Prilocaine hydrochloride	0.91	0.99
Prestw-200	03D11	Camptothecine (S,+)	0.88	0.87
Prestw-201	03E02	Ranitidine hydrochloride	0.90	1.11
Prestw-202	03E03	Tiratricol, 3,3',5-triiodothyroacetic acid	0.83	1.06
Prestw-203	03E04	Flufenamic acid	0.92	1.05
Prestw-204	03E05	Flumequine	0.98	1.09
Prestw-205	03E06	Tolfenamic acid	0.90	1.10
Prestw-206	03E07	Meclofenamic acid sodium salt monohydrate	0.85	1.06
Prestw-1181	03E08	Tibolone	1.04	1.02
Prestw-208	03E09	Trimethoprim	0.94	1.03
Prestw-209	03E10	Metoclopramide monohydrochloride	0.87	1.03
Prestw-210	03E11	Fenbendazole	0.90	0.90
Prestw-211	03F02	Piroxicam	0.92	0.94
Prestw-212	03F03	Pyrantel tartrate	0.86	0.93
Prestw-213	03F04	Fenspiride hydrochloride	0.93	0.97
Prestw-214	03F05	Gemfibrozil	0.87	0.95

Prestw-215	03F06	Mefexamide hydrochloride	0.85	0.97
Prestw-216	03F07	Tiapride hydrochloride	0.92	1.05
Prestw-217	03F08	Mebendazole	0.91	1.03
Prestw-218	03F09	Fenbufen	0.86	1.03
Prestw-219	03F10	Ketoprofen	0.88	0.96
Prestw-220	03F11	Indapamide	0.88	1.01
Prestw-221	03G02	Norfloxacin	0.82	1.01
Prestw-222	03G03	Antimycin A	0.95	1.15
Prestw-223	03G04	Xylometazoline hydrochloride	0.87	1.00
Prestw-224	03G05	Oxymetazoline hydrochloride	0.89	1.02
Prestw-225	03G06	Nifenazone	0.87	0.95
Prestw-226	03G07	Griseofulvin	0.75	0.95
Prestw-227	03G08	Clemizole hydrochloride	0.88	1.02
Prestw-228	03G09	Tropicamide	0.86	0.83
Prestw-229	03G10	Nefopam hydrochloride	0.88	0.70
Prestw-230	03G11	Phentolamine hydrochloride	0.86	0.75
Prestw-231	03H02	Etodolac	0.92	1.07
Prestw-232	03H03	Scopolamin-N-oxide hydrobromide	0.95	0.97
Prestw-233	03H04	Hyoscyamine (L)	0.95	1.01
Prestw-234	03H05	Chlorphensin carbamate	0.92	0.99
Prestw-235	03H06	Metampicillin sodium salt	0.92	0.94
Prestw-236	03H07	Dilazep dihydrochloride	0.95	1.01
Prestw-237	03H08	Ofloxacin	0.97	1.05

Prestw-238	03H09	Lomefloxacin hydrochloride	0.96	1.03
Prestw-239	03H10	Orphenadrine hydrochloride	0.95	0.91
Prestw-240	03H11	Proglumide	0.85	1.08
<i>Plate 4</i>				
Prestw-241	04A02	Mexiletine hydrochloride	0.91	1.20
Prestw-242	04A03	Flavoxate hydrochloride	0.84	1.16
Prestw-243	04A04	Bufexamac	0.85	1.09
Prestw-244	04A05	Glutethimide, para-amino	0.96	1.22
Prestw-245	04A06	Dropropizine (R,S)	0.89	1.21
Prestw-246	04A07	Pinacidil	0.92	1.03
Prestw-247	04A08	Albendazole	0.92	1.02
Prestw-248	04A09	Clonidine hydrochloride	0.86	1.20
Prestw-249	04A10	Bupropion hydrochloride	0.86	1.29
Prestw-250	04A11	Alprenolol hydrochloride	0.90	1.18
Prestw-251	04B02	Chlorothiazide	0.82	0.95
Prestw-252	04B03	Diphenidol hydrochloride	0.78	1.10
Prestw-253	04B04	Norethindrone	0.80	1.13
Prestw-254	04B05	Nortriptyline hydrochloride	0.80	0.99
Prestw-255	04B06	Niflumic acid	0.82	1.17
Prestw-256	04B07	Isotretinoin	0.84	1.23
Prestw-257	04B08	Retinoic acid	0.89	1.24
Prestw-258	04B09	Antazoline hydrochloride	0.83	1.11
Prestw-259	04B10	Ethacrynic acid	0.89	1.20

Prestw-260	04B11	Praziquantel	0.86	1.10
Prestw-261	04C02	Ethisterone	0.81	1.04
Prestw-262	04C03	Tripolidine hydrochloride	0.83	1.12
Prestw-263	04C04	Doxepin hydrochloride	0.86	0.86
Prestw-264	04C05	Dyclonine hydrochloride	0.76	1.01
Prestw-265	04C06	Dimenhydrinate	0.82	1.09
Prestw-266	04C07	Disopyramide	0.87	1.14
Prestw-267	04C08	Clotrimazole	0.92	1.06
Prestw-268	04C09	Vinpocetine	0.86	1.25
Prestw-269	04C10	Clomipramine hydrochloride	0.84	0.97
Prestw-270	04C11	Fendiline hydrochloride	0.89	0.91
Prestw-271	04D02	Vincamine	0.82	1.12
Prestw-272	04D03	Indomethacin	0.83	1.02
Prestw-273	04D04	Cortisone	0.78	1.11
Prestw-274	04D05	Prednisolone	0.98	1.16
Prestw-275	04D06	Fenofibrate	0.82	1.12
Prestw-276	04D07	Bumetanide	0.88	1.25
Prestw-277	04D08	Labetalol hydrochloride	0.84	1.09
Prestw-278	04D09	Cinnarizine	0.86	1.18
Prestw-279	04D10	Methylprednisolone, 6-alpha	0.80	1.26
Prestw-280	04D11	Quinidine hydrochloride monohydrate	0.80	1.14
Prestw-281	04E02	Fludrocortisone acetate	0.81	1.11
Prestw-282	04E03	Fenoterol hydrobromide	0.82	1.15

Prestw-283	04E04	Homochlorcyclizine dihydrochloride	0.72	0.81
Prestw-284	04E05	Diethylcarbamazine citrate	0.78	1.19
Prestw-285	04E06	Chenodiol	0.86	1.13
Prestw-286	04E07	Perhexiline maleate	0.82	0.80
Prestw-287	04E08	Oxybutynin chloride	0.81	1.06
Prestw-288	04E09	Sipiperone	0.86	1.14
Prestw-289	04E10	Pyrilamine maleate	0.83	1.13
Prestw-290	04E11	Sulfinpyrazone	0.77	1.09
Prestw-291	04F02	Dantrolene sodium salt	0.73	0.97
Prestw-292	04F03	Trazodone hydrochloride	0.71	0.96
Prestw-293	04F04	Glaufenine hydrochloride	0.79	1.09
Prestw-294	04F05	Pimethixene maleate	0.73	0.81
Prestw-295	04F06	Pergolide mesylate	0.85	1.26
Prestw-296	04F07	Acemetacin	0.77	1.05
Prestw-297	04F08	Benzydamine hydrochloride	0.83	0.99
Prestw-298	04F09	Fipexide hydrochloride	0.84	1.17
Prestw-299	04F10	Mifepristone	0.84	1.17
Prestw-300	04F11	Diperodon hydrochloride	0.81	1.01
Prestw-301	04G02	Lisinopril	0.80	0.96
Prestw-302	04G03	Lincomycin hydrochloride	0.79	1.04
Prestw-303	04G04	Telenzepine dihydrochloride	0.80	1.06
Prestw-304	04G05	Econazole nitrate	0.81	1.21
Prestw-305	04G06	Bupivacaine hydrochloride	0.80	1.26

Prestw-306	04G07	Clemastine fumarate	0.77	0.86
Prestw-307	04G08	Oxytetracycline dihydrate	0.84	1.29
Prestw-308	04G09	Pimozide	0.85	1.16
Prestw-309	04G10	Amodiaquin dihydrochloride dihydrate	0.89	0.72
Prestw-310	04G11	Mebeverine hydrochloride	0.84	1.19
Prestw-311	04H02	Ifenprodil tartrate	0.75	0.98
Prestw-312	04H03	Flunarizine dihydrochloride	0.78	1.17
Prestw-313	04H04	Trifluoperazine dihydrochloride	0.79	0.78
Prestw-314	04H05	Enalapril maleate	0.85	1.05
Prestw-315	04H06	Minocycline hydrochloride	0.83	1.04
Prestw-316	04H07	Glibenclamide	0.81	1.19
Prestw-317	04H08	Guanethidine sulfate	0.82	1.07
Prestw-318	04H09	Quinacrine dihydrochloride dihydrate	0.85	0.47
Prestw-319	04H10	Clofilium tosylate	0.85	1.08
Prestw-320	04H11	Fluphenazine dihydrochloride	0.85	0.76
Plate 5^a				
Prestw-321	05A02	Streptomycin sulfate	1.03	1.09
Prestw-322	05A03	Alfuzosin hydrochloride	1.00	1.14
Prestw-323	05A04	Chlorpropamide ^a	1.04	1.09
Prestw-324	05A05	Phenylpropanolamine hydrochloride	1.03	1.08
Prestw-325	05A06	Ascorbic acid	1.13	1.10
Prestw-326	05A07	Methyldopa (L,-)	1.08	1.12
Prestw-327	05A08	Cefoperazone dihydrate	1.04	1.09

Prestw-328	05A09	Zoxazolamine	0.97	1.17
Prestw-329	05A10	Tacrine hydrochloride hydrate	0.92	1.07
Prestw-330	05A11	Bisoprolol fumarate	0.97	1.27
Prestw-331	05B02	Tremorine dihydrochloride	0.87	0.79
Prestw-332	05B03	Practolol	0.89	0.93
Prestw-333	05B04	Zidovudine, AZT	0.97	0.93
Prestw-334	05B05	Sulfisoxazole	0.94	0.97
Prestw-335	05B06	Zaprinast	1.04	1.02
Prestw-336	05B07	Chlormezanone	0.92	0.91
Prestw-337	05B08	Procainamide hydrochloride	0.93	0.98
Prestw-338	05B09	N6-methyladenosine	0.97	1.00
Prestw-339	05B10	Guanfacine hydrochloride	1.44	1.05
Prestw-340	05B11	Domperidone	0.92	0.62
Prestw-341	05C02	Furosemide	0.93	0.93
Prestw-342	05C03	Methapyrilene hydrochloride	0.90	0.96
Prestw-343	05C04	Desipramine hydrochloride	0.78	0.65
Prestw-344	05C05	Clorgyline hydrochloride	0.88	0.98
Prestw-345	05C06	Clenbuterol hydrochloride	0.96	0.94
Prestw-346	05C07	Maprotiline hydrochloride	0.99	0.78
Prestw-347	05C08	Thioguanosine	0.96	1.04
Prestw-348	05C09	Chlorprothixene hydrochloride	0.93	0.88
Prestw-349	05C10	Ritodrine hydrochloride	1.69	1.03
Prestw-350	05C11	Clozapine	0.96	0.73

Prestw-351	05D02	Chlorthalidone	0.91	0.88
Prestw-352	05D03	Dobutamine hydrochloride	0.86	0.91
Prestw-353	05D04	Moclobemide	0.95	1.00
Prestw-354	05D05	Clopamide	0.98	0.94
Prestw-355	05D06	Hycanthone	0.93	0.74
Prestw-356	05D07	Adenosine 5'-monophosphate monohydrate	1.03	1.12
Prestw-357	05D08	Amoxicillin	1.05	1.22
Prestw-358	05D09	Cephalexin monohydrate	1.07	1.17
Prestw-359	05D10	Dextromethorphan hydrobromide monohydrate	1.09	1.01
Prestw-360	05D11	Droperidol	1.04	0.95
Prestw-361	05E02	Bambuterol hydrochloride	0.97	0.88
Prestw-362	05E03	Betamethasone	0.95	1.09
Prestw-363	05E04	Colchicine	1.01	0.38
Prestw-364	05E05	Metergoline	1.08	0.94
Prestw-365	05E06	Brinzolamide	1.02	0.98
Prestw-366	05E07	Ambroxol hydrochloride	0.98	1.13
Prestw-367	05E08	Benfluorex hydrochloride	0.99	1.09
Prestw-368	05E09	Bepiridil hydrochloride	0.96	0.99
Prestw-369	05E10	Meloxicam	1.50	0.98
Prestw-370	05E11	Benzbromarone	1.01	0.94
Prestw-371	05F02	Ketotifen fumarate	0.88	0.78
Prestw-372	05F03	Debrisoquin sulfate	0.98	0.99
Prestw-373	05F04	Amethopterin (R,S)	0.97	1.07

Prestw-374	05F05	Methylergometrine maleate	1.09	0.99
Prestw-375	05F06	Methiothepin maleate	1.14	0.63
Prestw-376	05F07	Clofazimine	0.98	0.98
Prestw-377	05F08	Nafronyl oxalate	1.09	1.14
Prestw-378	05F09	Bezafibrate	1.02	1.12
Prestw-1152	05F10	Nefazodone HCl	1.34	1.04
Prestw-380	05F11	Clebopride maleate	1.12	0.80
Prestw-381	05G02	Lidoflazine	0.80	0.53
Prestw-382	05G03	Betaxolol hydrochloride	1.00	0.96
Prestw-383	05G04	Nicardipine hydrochloride	0.36	0.45
Prestw-384	05G05	Probucol	0.95	1.02
Prestw-385	05G06	Mitoxantrone dihydrochloride	1.05	0.87
Prestw-386	05G07	GBR 12909 dihydrochloride	0.98	0.96
Prestw-387	05G08	Carbetapentane citrate	1.00	1.05
Prestw-388	05G09	Dequalinium dichloride	1.12	0.69
Prestw-389	05G10	Ketoconazole	1.00	0.85
Prestw-390	05G11	Fusidic acid sodium salt	1.04	0.76
Prestw-391	05H02	Terbutaline hemisulfate	0.91	1.01
Prestw-392	05H03	Ketanserin tartrate hydrate	0.90	1.02
Prestw-393	05H04	Hemicholinium bromide	0.84	0.99
Prestw-394	05H05	Kanamycin A sulfate	0.97	1.05
Prestw-395	05H06	Amikacin hydrate	0.95	0.98
Prestw-396	05H07	Etoposide	0.97	1.04

Prestw-397	05H08	Clomiphene citrate (Z,E)	0.94	0.88
Prestw-398	05H09	Oxantel pamoate	0.93	1.03
Prestw-399	05H10	Prochlorperazine dimaleate	1.03	0.81
Prestw-400	05H11	Hesperidin	0.95	1.22
<i>Plate 6</i>				
Prestw-401	06A02	Testosterone propionate	1.02	1.14
Prestw-402	06A03	Arecoline hydrobromide	1.03	1.12
Prestw-403	06A04	Thyroxine (L)	1.00	0.87
Prestw-1288	06A05	Idebenone	1.03	0.88
Prestw-405	06A06	Pepstatin A	0.99	1.01
Prestw-406	06A07	SR-95639A	0.99	1.06
Prestw-407	06A08	Adamantamine fumarate	1.03	1.20
Prestw-408	06A09	Butoconazole nitrate	1.04	1.38
Prestw-409	06A10	Amiodarone hydrochloride	1.00	1.34
Prestw-410	06A11	Amphotericin B	1.04	1.50
Prestw-411	06B02	Androsterone	0.93	1.03
Prestw-1489	06B03	Amifostine	0.94	1.09
Prestw-413	06B04	Carbarsone	0.94	0.95
Prestw-1219	06B05	Amlodipine	1.07	0.72
Prestw-1147	06B06	Modafinil	1.00	0.99
Prestw-416	06B07	Bacampicillin hydrochloride	1.06	1.12
Prestw-1298	06B08	Lamivudine	0.98	1.00
Prestw-418	06B09	Biotin	0.99	1.27

Prestw-419	06B10	Bisacodyl	1.04	1.28
Prestw-1242	06B11	Erlotinib	0.99	1.25
Prestw-421	06C02	Suloctidil	0.99	1.03
Prestw-1368	06C03	Zotepine	0.97	0.82
Prestw-423	06C04	Carisoprodol	0.97	1.02
Prestw-424	06C05	Cephalosporanic acid, 7-amino	0.97	1.07
Prestw-425	06C06	Chicago sky blue 6B	0.88	1.01
Prestw-426	06C07	Buflomedil hydrochloride	0.98	1.13
Prestw-1393	06C08	Dibenzepine hydrochloride	1.06	1.09
Prestw-428	06C09	Roxatidine Acetate HCl	1.05	1.26
Prestw-429	06C10	Cholecalciferol	1.00	1.29
Prestw-430	06C11	Cisapride	0.97	1.13
Prestw-1303	06D02	Pefloxacin	0.86	1.05
Prestw-432	06D03	Corticosterone	1.03	1.18
Prestw-433	06D04	Cyanocobalamin	0.85	1.10
Prestw-434	06D05	Cefadroxil	0.94	1.11
Prestw-435	06D06	Cyclosporin A	0.93	0.45
Prestw-436	06D07	Digitoxigenin	1.12	0.78
Prestw-437	06D08	Digoxin	1.11	0.85
Prestw-438	06D09	Doxorubicin hydrochloride	1.01	1.06
Prestw-439	06D10	Carbimazole	0.95	1.22
Prestw-440	06D11	Epiandrosterone	1.00	1.23
Prestw-441	06E02	Estradiol-17 beta	0.88	1.04

Prestw-1380	06E03	Clobutinol hydrochloride	0.98	1.22
Prestw-443	06E04	Gabazine	0.92	1.15
Prestw-1156	06E05	Oxcarbazepine	0.95	1.14
Prestw-445	06E06	Cyclobenzaprine hydrochloride	0.96	0.87
Prestw-446	06E07	Carteolol hydrochloride	0.98	1.11
Prestw-447	06E08	Hydrocortisone base	1.06	1.22
Prestw-448	06E09	Hydroxytacrine maleate (R,S)	1.02	1.31
Prestw-449	06E10	Pilocarpine nitrate	1.02	1.33
Prestw-450	06E11	Dicloxacillin sodium salt	1.03	1.18
Prestw-451	06F02	Alizapride HCl	1.00	1.20
Prestw-1161	06F03	Stanozolol	0.92	1.16
Prestw-1257	06F04	Calcipotriene	0.96	1.31
Prestw-1429	06F05	Linezolid	0.98	1.11
Prestw-455	06F06	Mebhydroline 1,5-naphtalenedisulfonate	0.96	1.12
Prestw-456	06F07	Meclocycline sulfosalicylate	0.98	1.06
Prestw-457	06F08	Meclozine dihydrochloride	1.00	1.19
Prestw-458	06F09	Melatonin	0.98	1.25
Prestw-1251	06F10	Butalbital	1.08	1.43
Prestw-460	06F11	Dinoprost trometamol	0.99	1.12
Prestw-461	06G02	Tropisetron HCl	0.98	1.11
Prestw-462	06G03	Cefixime	0.93	1.13
Prestw-463	06G04	Metrizamide	0.92	1.27
Prestw-1323	06G05	Quetiapine	0.80	1.04

Prestw-1464	06G06	Tosufloxacin hydrochloride	0.93	1.13
Prestw-1400	06G07	Efavirenz	0.81	1.01
Prestw-1157	06G08	Rifapentine	0.96	1.13
Prestw-468	06G09	Neostigmine bromide	0.95	1.33
Prestw-469	06G10	Niridazole	0.92	1.19
Prestw-470	06G11	Ceforanide	0.90	1.12
Prestw-1358	06H02	Vatalanib	0.79	0.99
Prestw-1295	06H03	Itopride	0.89	1.03
Prestw-473	06H04	Cefotetan	0.93	1.01
Prestw-1254	06H05	Fentiazac	0.94	1.08
Prestw-475	06H06	Brompheniramine maleate	0.96	0.94
Prestw-476	06H07	Primaquine diphosphate	1.07	0.95
Prestw-477	06H08	Progesterone	0.97	1.02
Prestw-478	06H09	Felodipine	0.92	1.27
Prestw-1325	06H10	Raclopride	0.96	1.23
Prestw-1385	06H11	Closantel	0.97	1.41
<i>Plate 7^a</i>				
Prestw-481	07A02	Serotonin hydrochloride	0.78	1.33
Prestw-482	07A03	Cefotiam hydrochloride	0.90	1.05
Prestw-1336	07A04	Rofecoxib	0.73	1.17
Prestw-484	07A05	Benperidol	0.97	1.37
Prestw-485	07A06	Cefaclor	0.89	1.20
Prestw-486	07A07	Colistin sulfate	0.80	2.02

Prestw-487	07A08	Daunorubicin hydrochloride	0.87	1.02
Prestw-488	07A09	Dosulepin hydrochloride	0.90	1.09
Prestw-489	07A10	Ceftazidime pentahydrate	0.88	1.44
Prestw-490	07A11	Iobenguane sulfate	0.90	1.76
Prestw-491	07B02	Metixene hydrochloride	0.80	0.62
Prestw-492	07B03	Nitrofuraf	0.87	1.29
Prestw-493	07B04	Omeprazole	0.87	1.19
Prestw-494	07B05	Propylthiouracil	0.84	1.08
Prestw-495	07B06	Terconazole	0.95	0.63
Prestw-496	07B07	Tiaprofenic acid	0.83	0.98
Prestw-497	07B08	Vancomycin hydrochloride	0.87	1.18
Prestw-498	07B09	Artemisinin	0.89	1.32
Prestw-499	07B10	Propafenone hydrochloride	0.88	1.51
Prestw-500	07B11	Ethamivan	0.79	1.81
Prestw-501	07C02	Vigabatrin	0.81	1.46
Prestw-502	07C03	Biperiden hydrochloride	0.75	1.42
Prestw-503	07C04	Cetirizine dihydrochloride	0.70	1.45
Prestw-504	07C05	Etifenin	0.91	1.18
Prestw-505	07C06	Metaproterenol sulfate, orciprenaline sulfate	0.86	1.35
Prestw-506	07C07	Sisomicin sulfate	0.94	1.09
Prestw-1159	07C08	Sibutramine HCl	0.97	1.09
Prestw-508	07C09	Resveratrol	0.80	0.91
Prestw-509	07C10	Bromperidol	1.03	1.10

Prestw-510	07C11	Cyclizine hydrochloride	0.88	1.17
Prestw-511	07D02	Fluoxetine hydrochloride	0.87	1.27
Prestw-512	07D03	Iohexol	0.92	1.45
Prestw-513	07D04	Norcyclobenzaprine	0.89	1.02
Prestw-514	07D05	Pyrazinamide	0.87	1.13
Prestw-515	07D06	Trimethadione	0.96	1.24
Prestw-516	07D07	Lovastatin	0.99	1.21
Prestw-517	07D08	Nystatine	0.92	1.08
Prestw-518	07D09	Budesonide	0.83	1.56
Prestw-519	07D10	Imipenem	0.92	1.37
Prestw-520	07D11	Sulfasalazine	0.57	0.90
Prestw-1430	07E02	Lofexidine	0.99	1.31
Prestw-522	07E03	Thiostrepton	0.84	1.40
Prestw-1169	07E04	Miglitol	1.06	1.61
Prestw-524	07E05	Tiabendazole	1.02	1.08
Prestw-525	07E06	Rifampicin	0.87	1.19
Prestw-526	07E07	Ethionamide	1.06	0.86
Prestw-527	07E08	Tenoxicam	0.88	1.17
Prestw-528	07E09	Triflusal	0.96	1.54
Prestw-529	07E10	Mesoridazine besylate	0.96	1.23
Prestw-530	07E11	Trolox	1.05	1.32
Prestw-531	07F02	Pirenperone	0.99	1.54
Prestw-532	07F03	Isoquinoline, 6,7-dimethoxy-1-methyl-1,2,3,4-tetrahydro, hydrochloride	1.01	1.34

Prestw-533	07F04	Phenacetin	0.87	1.45
Prestw-534	07F05	Atovaquone	1.05	1.53
Prestw-535	07F06	Methoxamine hydrochloride	1.02	1.29
Prestw-953	07F07	(S)-(-)-Atenolol	1.08	1.34
Prestw-537	07F08	Piracetam	0.81	1.41
Prestw-538	07F09	Phenindione	1.08	1.50
Prestw-539	07F10	Thiocolchicoside	1.02	1.42
Prestw-540	07F11	Clorsulon	0.98	1.44
Prestw-541	07G02	Ciclopirox ethanolamine	0.91	1.23
Prestw-542	07G03	Probenecid	0.92	1.28
Prestw-543	07G04	Betahistine mesylate	0.90	1.37
Prestw-544	07G05	Tobramycin	1.02	1.25
Prestw-545	07G06	Tetramisole hydrochloride	0.87	1.16
Prestw-546	07G07	Pregnenolone	0.89	1.06
Prestw-547	07G08	Molsidomine	1.00	1.32
Prestw-548	07G09	Chloroquine diphosphate	1.10	1.20
Prestw-549	07G10	Trimetazidine dihydrochloride	0.96	1.49
Prestw-550	07G11	Parthenolide	1.03	0.93
Prestw-551	07H02	Hexetidine	0.83	1.27
Prestw-552	07H03	Selegiline hydrochloride	0.93	1.22
Prestw-553	07H04	Pentamidine isethionate	1.00	1.28
Prestw-554	07H05	Tolazamide	0.93	1.19
Prestw-555	07H06	Nifuroxazide	0.86	1.11

Prestw-1144	07H07	Mirtazapine	0.93	1.00
Prestw-557	07H08	Dirithromycin	0.88	1.03
Prestw-558	07H09	Gliclazide	0.88	1.30
Prestw-559	07H10	DO 897/99	0.96	1.28
Prestw-560	07H11	Prenylamine lactate	0.95	1.13
<i>Plate 8</i>				
Prestw-1188	08A02	Ziprasidone Hydrochloride	1.04	0.98
Prestw-1441	08A03	Mevastatin	1.04	0.92
Prestw-1322	08A04	Pyridostigmine iodid	1.03	1.06
Prestw-1491	08A05	Pentobarbital	1.03	1.23
Prestw-565	08A06	Atropine sulfate monohydrate	0.95	1.32
Prestw-566	08A07	Eserine sulfate, physostigmine sulfate	1.03	1.02
Prestw-1139	08A08	Itraconazole	0.93	0.99
Prestw-1174	08A09	Acarbose	0.98	1.48
Prestw-1403	08A10	Entacapone	1.03	1.44
Prestw-1449	08A11	Nicotinamide	0.97	1.85
Prestw-571	08B02	Tetracaïne hydrochloride	0.99	1.22
Prestw-572	08B03	Mometasone furoate	1.07	1.17
Prestw-1467	08B04	Troglitazone	1.02	1.13
Prestw-574	08B05	Dacarbazine	1.01	1.12
Prestw-1351	08B06	Tenatoprazole	0.99	1.15
Prestw-576	08B07	Acetopromazine maleate salt	1.03	0.84
Prestw-1271	08B08	Escitalopram	0.91	0.89

Prestw-1158	08B09	Ropinirole HCl	0.95	1.28
Prestw-1297	08B10	Lacidipine	1.04	1.22
Prestw-1228	08B11	Argatroban	0.93	1.46
Prestw-1328	08C02	Reboxetine mesylate	0.98	1.07
Prestw-582	08C03	Lobelanidine hydrochloride	0.95	1.26
Prestw-583	08C04	Papaverine hydrochloride	0.83	1.11
Prestw-584	08C05	Yohimbine hydrochloride	1.02	1.14
Prestw-585	08C06	Lobeline alpha (-) hydrochloride	0.93	1.02
Prestw-1211	08C07	Alfacalcidol	1.00	1.09
Prestw-587	08C08	Cilostazol	0.97	0.99
Prestw-588	08C09	Galanthamine hydrobromide	0.98	1.13
Prestw-1130	08C10	Azelastine HCl	0.95	1.04
Prestw-1409	08C11	Etretinate	1.01	1.34
Prestw-1274	08D02	Emedastine	1.09	1.28
Prestw-1407	08D03	Etofenamate	0.81	1.28
Prestw-1369	08D04	Zaleplon	0.96	1.24
Prestw-594	08D05	Diclofenac sodium	1.04	1.17
Prestw-1410	08D06	Exemestane	0.93	1.09
Prestw-596	08D07	Convolamine hydrochloride	0.99	0.97
Prestw-1183	08D08	Temozolomide	0.97	1.10
Prestw-598	08D09	Xylazine	1.02	1.22
Prestw-1132	08D10	Celiprolol HCl	1.00	1.11
Prestw-1367	08D11	Zopiclone	0.97	1.18

Prestw-1198	08E02	Tranilast	0.91	1.16
Prestw-1182	08E03	Tizanidine HCl	1.03	1.42
Prestw-1364	08E04	Zafirlukast	0.94	1.54
Prestw-1252	08E05	Butenafine	0.93	1.14
Prestw-1121	08E06	Carbadox	0.99	1.09
Prestw-1331	08E07	Rimantadine	0.99	0.98
Prestw-607	08E08	Eburnamonine (-)	0.96	1.22
Prestw-1460	08E09	Oxibendazol	1.04	1.23
Prestw-1292	08E10	Ipsapirone	0.96	1.29
Prestw-610	08E11	Harmaline hydrochloride dihydrate	0.97	1.11
Prestw-611	08F02	Harmalol hydrochloride dihydrate	0.94	1.23
Prestw-612	08F03	Harmol hydrochloride monohydrate	1.01	1.30
Prestw-613	08F04	Harmine hydrochloride	0.88	1.10
Prestw-1177	08F05	Carbidopa	0.93	1.08
Prestw-615	08F06	Chrysene-1,4-quinone	1.00	1.06
Prestw-616	08F07	Demecarium bromide	0.99	1.07
Prestw-617	08F08	Quipazine dimaleate salt	1.01	1.14
Prestw-1127	08F09	Acipimox	0.98	1.17
Prestw-619	08F10	Diflorasone Diacetate	1.01	1.40
Prestw-620	08F11	Harmane hydrochloride	0.98	1.22
Prestw-621	08G02	Methoxy-6-harmalan	0.85	1.05
Prestw-1217	08G03	Amisulpride	0.94	1.19
Prestw-623	08G04	Pyridoxine hydrochloride	0.93	1.23

Prestw-1469	08G05	Mercaptopurine	0.91	1.03
Prestw-1134	08G06	Cytarabine	0.91	0.90
Prestw-626	08G07	Racecadotril	0.89	1.08
Prestw-627	08G08	Folic acid	0.97	1.01
Prestw-1129	08G09	Benazepril HCl	0.92	1.40
Prestw-1178	08G10	Aniracetam	0.92	1.27
Prestw-630	08G11	Dimethisoquin hydrochloride	0.92	1.45
Prestw-1210	08H02	Alendronate sodium	0.91	1.03
Prestw-632	08H03	Dipivefrin hydrochloride	0.88	1.00
Prestw-633	08H04	Thiorphan	0.88	1.07
Prestw-1463	08H05	Tomoxetine hydrochloride	0.83	0.83
Prestw-1299	08H06	Lapatinib ditosylate	0.94	1.08
Prestw-1488	08H07	Penciclovir	0.87	1.12
Prestw-1427	08H08	Levetiracetam	0.94	1.02
Prestw-1392	08H09	Dexfenfluramine hydrochloride	0.88	1.27
Prestw-1408	08H10	Etoricoxib	0.90	1.19
Prestw-1341	08H11	Sertindole	0.86	0.67
Plate 9				
Prestw-641	09A02	Sulmazole	0.86	1.07
Prestw-1270	09A03	Gefitinib	0.87	0.96
Prestw-643	09A04	Flunisolide	0.93	0.99
Prestw-644	09A05	N-Acetyl-DL-homocysteine Thiolactone	0.90	1.00
Prestw-645	09A06	Flurandrenolide	0.89	1.14

Prestw-1125	09A07	Oxiconazole Nitrate	0.89	0.87
Prestw-1166	09A08	Rebamipide	0.89	1.02
Prestw-1154	09A09	Nilvadipine	0.81	1.21
Prestw-649	09A10	Etanidazole	0.81	1.24
Prestw-650	09A11	Butirosin disulfate salt	0.88	1.60
Prestw-651	09B02	Glimepiride	0.82	0.94
Prestw-652	09B03	Picrotoxinin	0.92	0.99
Prestw-653	09B04	Mepenzolate bromide	0.90	1.09
Prestw-654	09B05	Benfotiamine	0.87	1.00
Prestw-655	09B06	Halcinonide	0.87	1.05
Prestw-656	09B07	Lanatoside C	0.92	0.71
Prestw-657	09B08	Benzamil hydrochloride	0.93	0.78
Prestw-658	09B09	Suxibuzone	0.84	1.20
Prestw-659	09B10	6-Furfurylaminopurine	0.87	1.10
Prestw-660	09B11	Avermectin B1a	0.85	1.16
Prestw-1317	09C02	Pranlukast	0.88	0.97
Prestw-1477	09C03	Penicillamine	0.91	1.12
Prestw-1365	09C04	Zileuton	0.91	0.98
Prestw-1432	09C05	Loratadine	0.85	0.96
Prestw-1201	09C06	Clindamycin Phosphate	0.89	1.06
Prestw-666	09C07	Nisoldipine	0.84	0.84
Prestw-667	09C08	Foliosidine	0.92	0.83
Prestw-1165	09C09	Acitretin	0.87	1.08

Prestw-1162	09C10	Zonisamide	0.95	1.27
Prestw-1173	09C11	Irsogladine Maleate	0.90	1.06
Prestw-671	09D02	Dydrogesterone	0.93	1.19
Prestw-1346	09D03	Sumatriptan succinate	0.88	1.21
Prestw-1456	09D04	Opipramol dihydrochloride	0.82	0.86
Prestw-1447	09D05	Nalidixic acid sodium salt	0.94	1.05
Prestw-1475	09D06	Oxacillin Na	0.96	1.05
Prestw-676	09D07	Beta-Escin	0.91	0.97
Prestw-1496	09D08	Tiludronate disodium	0.91	0.90
Prestw-1349	09D09	Tazobactam	0.87	1.15
Prestw-1285	09D10	Ibandronate	0.93	1.02
Prestw-1363	09D11	Warfarin	0.98	1.16
Prestw-1318	09E02	Pranoprofen	0.91	1.14
Prestw-1340	09E03	Secnidazole	0.93	1.21
Prestw-683	09E04	Pempidine tartrate	0.97	1.33
Prestw-1381	09E05	Clodronate	0.92	1.14
Prestw-685	09E06	Nitrarine dihydrochloride	0.98	0.83
Prestw-1194	09E07	Thimerosal	0.95	0.25
Prestw-1465	09E08	Tramadol hydrochloride	0.96	0.97
Prestw-688	09E09	Estropipate	0.96	1.04
Prestw-1253	09E10	Butylscopolammonium (n-) bromide	0.93	1.08
Prestw-1494	09E11	Irinotecan Hydrochloride	0.94	1.02
Prestw-1353	09F02	Tylosin	1.00	1.09

Prestw-692	09F03	Citalopram Hydrobromide	0.96	1.12
Prestw-693	09F04	Promazine hydrochloride	0.99	0.83
Prestw-694	09F05	Sulfamerazine	0.97	1.05
Prestw-1170	09F06	Venlafaxine	1.03	0.99
Prestw-696	09F07	Ethotoin	1.01	1.03
Prestw-697	09F08	3-alpha-Hydroxy-5-beta-androstan-17-one	0.91	1.15
Prestw-698	09F09	Tetrahydrozoline hydrochloride	0.96	1.21
Prestw-699	09F10	Hexestrol	1.00	1.32
Prestw-700	09F11	Cefmetazole sodium salt	0.96	1.07
Prestw-701	09G02	Trihexyphenidyl-D,L Hydrochloride	0.91	1.06
Prestw-702	09G03	Succinylsulfathiazole	0.88	0.98
Prestw-703	09G04	Famprofazone	0.86	1.00
Prestw-704	09G05	Bromopride	1.03	0.99
Prestw-705	09G06	Methyl benzethonium chloride	1.32	1.07
Prestw-706	09G07	Chlorcyclizine hydrochloride	0.77	0.84
Prestw-707	09G08	Diphenylpyraline hydrochloride	0.88	0.90
Prestw-708	09G09	Benzethonium chloride	1.09	1.14
Prestw-709	09G10	Trioxsalen	0.96	1.14
Prestw-1136	09G11	Doxofylline	0.93	1.18
Prestw-711	09H02	Sulfabenzamide	0.88	0.91
Prestw-712	09H03	Benzocaine	0.87	0.94
Prestw-713	09H04	Dipyrone	0.92	1.00
Prestw-714	09H05	Isosorbide dinitrate	0.90	0.81

Prestw-715	09H06	Sulfachloropyridazine	0.85	0.88
Prestw-716	09H07	Pramoxine hydrochloride	0.94	1.01
Prestw-717	09H08	Finasteride	0.88	0.97
Prestw-718	09H09	Fluorometholone	0.88	1.08
Prestw-719	09H10	Cephalothin sodium salt	0.88	1.08
Prestw-720	09H11	Cefuroxime sodium salt	0.90	1.11
Plate 10				
Prestw-721	10A02	Althiazide	1.01	0.97
Prestw-722	10A03	Isopyrin hydrochloride	1.02	0.99
Prestw-723	10A04	Phenethicillin potassium salt	1.01	0.97
Prestw-724	10A05	Sulfamethoxypyridazine	0.95	0.87
Prestw-725	10A06	Deferoxamine mesylate	0.96	0.91
Prestw-726	10A07	Mephentermine hemisulfate	0.83	0.96
Prestw-1140	10A08	Liranaftate	0.93	0.99
Prestw-728	10A09	Sulfadimethoxine	0.89	0.88
Prestw-729	10A10	Sulfanilamide	0.80	0.94
Prestw-730	10A11	Balsalazide Sodium	0.84	0.95
Prestw-731	10B02	Sulfaquinoxaline sodium salt	0.94	1.00
Prestw-732	10B03	Streptozotocin	0.99	1.09
Prestw-733	10B04	Metoprolol-(+,-) (+)-tartrate salt	1.01	1.04
Prestw-734	10B05	Flumethasone	0.92	1.08
Prestw-735	10B06	Flecainide acetate	0.99	1.02
Prestw-736	10B07	Cefazolin sodium salt	0.92	1.04

Prestw-737	10B08	Atractyloside potassium salt	0.90	1.11
Prestw-738	10B09	Folinic acid calcium salt	0.92	0.99
Prestw-739	10B10	Levonordefrin	0.90	1.02
Prestw-740	10B11	Ebselen	0.91	1.15
Prestw-741	10C02	Nadide	0.89	1.11
Prestw-742	10C03	Sulfamethizole	0.93	1.09
Prestw-743	10C04	Medrysone	0.93	1.03
Prestw-744	10C05	Flunixin meglumine	0.92	1.02
Prestw-745	10C06	Spiramycin	0.98	1.08
Prestw-746	10C07	Glycopyrrolate	1.01	1.09
Prestw-747	10C08	Cefamandole sodium salt	0.90	1.02
Prestw-748	10C09	Monensin sodium salt	0.97	1.19
Prestw-749	10C10	Isoetharine mesylate salt	0.85	1.03
Prestw-750	10C11	Mevalonic-D, L acid lactone	0.91	1.08
Prestw-751	10D02	Terazosin hydrochloride	0.87	1.10
Prestw-752	10D03	Phenazopyridine hydrochloride	0.86	1.05
Prestw-753	10D04	Demeclocycline hydrochloride	0.90	1.00
Prestw-754	10D05	Fenoprofen calcium salt dihydrate	0.93	1.05
Prestw-755	10D06	Piperacillin sodium salt	0.95	1.11
Prestw-756	10D07	Diethylstilbestrol	0.90	1.01
Prestw-757	10D08	Chlorotrianisene	0.90	1.04
Prestw-758	10D09	Ribostamycin sulfate salt	0.88	0.95
Prestw-759	10D10	Methacholine chloride	0.93	0.94

Prestw-760	10D11	Pipenzolate bromide	0.81	0.96
Prestw-761	10E02	Butamben	0.87	1.08
Prestw-762	10E03	Sulfapyridine	0.89	0.98
Prestw-763	10E04	Meclofenoxate hydrochloride	0.92	1.14
Prestw-764	10E05	Furaltadone hydrochloride	0.92	0.96
Prestw-765	10E06	Ethoxyquin	0.83	0.92
Prestw-766	10E07	Tinidazole	0.91	1.06
Prestw-767	10E08	Guanadrel sulfate	0.88	0.96
Prestw-768	10E09	Vidarabine	0.91	1.01
Prestw-769	10E10	Sulfameter	0.86	0.88
Prestw-770	10E11	Isopropamide iodide	0.88	0.96
Prestw-771	10F02	Alclometasone dipropionate	0.85	1.15
Prestw-772	10F03	Leflunomide	0.85	0.94
Prestw-773	10F04	Norgestrel-(-)-D	0.85	0.96
Prestw-774	10F05	Fluocinonide	0.91	1.14
Prestw-775	10F06	Sulfamethazine sodium salt	0.88	1.06
Prestw-776	10F07	Guaifenesin	0.96	1.04
Prestw-777	10F08	Alexidine dihydrochloride	16.01	6.74
Prestw-778	10F09	Proadifen hydrochloride	0.81	0.95
Prestw-779	10F10	Zomepirac sodium salt	0.81	0.95
Prestw-780	10F11	Cinoxacin	0.79	1.02
Prestw-781	10G02	Clobetasol propionate	0.85	1.02
Prestw-782	10G03	Podophyllotoxin	0.94	0.68

Prestw-783	10G04	Clofibrlic acid	0.84	1.03
Prestw-784	10G05	Bendroflumethiazide	0.88	1.04
Prestw-785	10G06	Dicumarol	0.91	1.11
Prestw-786	10G07	Methimazole	0.84	0.93
Prestw-787	10G08	Merbromin	0.74	0.89
Prestw-788	10G09	Hexylcaine hydrochloride	0.81	1.00
Prestw-789	10G10	Drofenine hydrochloride	0.78	0.97
Prestw-790	10G11	Cycloheximide	0.80	0.99
Prestw-791	10H02	(R) -Naproxen sodium salt	0.77	0.93
Prestw-792	10H03	Propidium iodide	0.74	0.85
Prestw-793	10H04	Cloperastine hydrochloride	0.82	0.80
Prestw-794	10H05	Eucatropine hydrochloride	0.80	0.82
Prestw-795	10H06	Isocarboxazid	0.83	0.79
Prestw-796	10H07	Lithocholic acid	0.78	0.78
Prestw-797	10H08	Methotrimeprazine maleat salt	0.84	0.81
Prestw-798	10H09	Dienestrol	0.84	0.86
Prestw-799	10H10	Pridinol methanesulfonate salt	0.78	0.95
Prestw-800	10H11	Amrinone	0.77	0.96
<i>Plate 11</i>				
Prestw-801	11A02	Carbinoxamine maleate salt	0.91	1.04
Prestw-802	11A03	Methazolamide	0.99	1.00
Prestw-803	11A04	Pyrithyldione	1.01	1.12
Prestw-804	11A05	Spectinomycin dihydrochloride	0.99	0.99

Prestw-805	11A06	Piromidic acid	1.01	1.09
Prestw-806	11A07	Trimipramine maleate salt	0.91	0.95
Prestw-807	11A08	Chloropyramine hydrochloride	0.95	1.04
Prestw-808	11A09	Furazolidone	0.97	1.12
Prestw-809	11A10	Dichlorphenamide	0.92	1.26
Prestw-810	11A11	Sulconazole nitrate	1.02	1.18
Prestw-1233	11B02	Auranofin	1.02	0.49
Prestw-812	11B03	Cromolyn disodium salt	0.98	0.87
Prestw-813	11B04	Bucladesine sodium salt	0.94	0.88
Prestw-814	11B05	Cefsulodin sodium salt	0.96	0.84
Prestw-815	11B06	Fosfosal	0.96	1.10
Prestw-816	11B07	Suprofen	0.92	1.03
Prestw-817	11B08	Catechin-(+,-) hydrate	0.92	1.08
Prestw-818	11B09	Nadolol	0.94	1.19
Prestw-819	11B10	Moxalactam disodium salt	1.03	1.16
Prestw-820	11B11	Aminophylline	0.97	0.99
Prestw-821	11C02	Azlocillin sodium salt	0.98	1.07
Prestw-822	11C03	Clidinium bromide	0.94	0.96
Prestw-823	11C04	Sulfamonomethoxine	0.99	0.99
Prestw-824	11C05	Benzthiazide	1.01	1.03
Prestw-825	11C06	Trichlormethiazide	0.97	1.23
Prestw-826	11C07	Oxalamine citrate salt	0.92	1.18
Prestw-827	11C08	Propantheline bromide	0.94	1.19

Prestw-1361	11C09	Viloxazine hydrochloride	0.98	0.99
Prestw-829	11C10	Dimethadione	0.92	1.01
Prestw-830	11C11	Ethaverine hydrochloride	0.89	0.93
Prestw-831	11D02	Butacaine	0.93	0.97
Prestw-832	11D03	Cefoxitin sodium salt	0.96	0.99
Prestw-833	11D04	Ifosfamide	0.95	1.11
Prestw-834	11D05	Novobiocin sodium salt	0.85	1.09
Prestw-835	11D06	Tetrahydroxy-1,4-quinone monohydrate	1.03	1.19
Prestw-836	11D07	Indoprofen	0.83	1.26
Prestw-837	11D08	Carbenoxolone disodium salt	0.90	1.01
Prestw-838	11D09	Iocetamic acid	0.93	1.13
Prestw-839	11D10	Ganciclovir	0.89	1.20
Prestw-840	11D11	Ethopropazine hydrochloride	0.94	0.78
Prestw-1455	11E02	Olanzapine	0.95	0.88
Prestw-842	11E03	Trimeprazine tartrate	0.85	0.63
Prestw-843	11E04	Nafcillin sodium salt monohydrate	0.85	1.07
Prestw-844	11E05	Procyclidine hydrochloride	0.86	0.95
Prestw-845	11E06	Amiprilose hydrochloride	0.92	1.10
Prestw-846	11E07	Ethinylestradiol 3-methyl ether	0.97	1.05
Prestw-847	11E08	(-) -Levobunolol hydrochloride	0.91	1.06
Prestw-848	11E09	Iodixanol	0.90	1.10
Prestw-849	11E10	Rolitetracycline	0.78	0.97
Prestw-850	11E11	Equilin	0.90	0.87

Prestw-851	11F02	Paroxetine Hydrochloride	0.95	0.78
Prestw-1454	11F03	Nylidrin	0.89	0.91
Prestw-853	11F04	Liothyronine	0.87	1.07
Prestw-854	11F05	Roxithromycin	0.91	1.01
Prestw-855	11F06	Beclomethasone dipropionate	0.89	1.16
Prestw-856	11F07	Tolmetin sodium salt dihydrate	0.97	1.11
Prestw-857	11F08	(+) -Levobunolol hydrochloride	0.97	1.10
Prestw-858	11F09	Doxazosin mesylate	0.87	0.92
Prestw-859	11F10	Fluvastatin sodium salt	0.88	0.98
Prestw-860	11F11	Methylhydantoin-5-(L)	0.91	0.87
Prestw-861	11G02	Gabapentin	0.84	0.94
Prestw-862	11G03	Raloxifene hydrochloride	0.89	0.82
Prestw-863	11G04	Etidronic acid, disodium salt	0.92	0.91
Prestw-864	11G05	Methylhydantoin-5-(D)	0.88	1.04
Prestw-865	11G06	Simvastatin	0.88	0.94
Prestw-866	11G07	Azacytidine-5	0.86	0.91
Prestw-867	11G08	Paromomycin sulfate	0.83	1.10
Prestw-868	11G09	Acetaminophen	0.89	1.04
Prestw-869	11G10	Phthalylsulfathiazole	0.87	0.97
Prestw-870	11G11	Luteolin	0.81	0.96
Prestw-871	11H02	Iopamidol	0.88	1.11
Prestw-872	11H03	Iopromide	0.82	1.10
Prestw-873	11H04	Theophylline monohydrate	0.86	0.94

Prestw-874	11H05	Theobromine	0.90	0.97
Prestw-875	11H06	Reserpine	0.81	0.76
Prestw-1239	11H07	Bicalutamide	0.84	0.90
Prestw-877	11H08	Scopolamine hydrochloride	0.88	0.89
Prestw-878	11H09	Ioversol	0.84	0.96
Prestw-1495	11H10	Rabeprazole	0.79	0.93
Prestw-880	11H11	Carbachol	0.91	0.97
<i>Plate 12</i>				
Prestw-881	12A02	Niacin	1.03	1.17
Prestw-882	12A03	Bemegride	1.04	1.14
Prestw-883	12A04	Digoxigenin	1.03	0.86
Prestw-884	12A05	Meglumine	0.98	1.11
Prestw-885	12A06	Cantharidin	0.98	1.03
Prestw-886	12A07	Clioquinol	0.93	1.18
Prestw-887	12A08	Oxybenzone	0.94	1.14
Prestw-888	12A09	Promethazine hydrochloride	0.89	1.03
Prestw-1167	12A10	Diacerein	0.94	1.06
Prestw-1137	12A11	Esmolol hydrochloride	0.90	1.13
Prestw-1486	12B02	Cortisol acetate	0.97	0.93
Prestw-1416	12B03	Flubendazol	0.97	0.95
Prestw-893	12B04	Felbinac	1.00	0.88
Prestw-894	12B05	Butylparaben	1.03	0.86
Prestw-895	12B06	Aminohippuric acid	0.91	0.90

Prestw-896	12B07	N-Acetyl-L-leucine	1.02	0.92
Prestw-897	12B08	Pipemidic acid	0.98	0.95
Prestw-898	12B09	Dioxybenzone	0.95	0.79
Prestw-899	12B10	Adrenosterone	0.99	0.75
Prestw-900	12B11	Methylatropine nitrate	1.00	0.98
Prestw-901	12C02	Hymecromone	0.96	0.97
Prestw-902	12C03	Caffeic acid	0.90	0.94
Prestw-903	12C04	Diloxanide furoate	0.95	0.94
Prestw-904	12C05	Metyrapone	0.93	0.91
Prestw-905	12C06	Urapidil hydrochloride	0.96	0.89
Prestw-906	12C07	Fluspirilen	0.95	0.78
Prestw-907	12C08	S-(+)-ibuprofen	1.00	0.86
Prestw-908	12C09	Ethynodiol diacetate	0.99	0.82
Prestw-909	12C10	Nabumetone	0.96	0.74
Prestw-910	12C11	Nisoxetine hydrochloride	0.96	0.83
Prestw-911	12D02	(+)-Isoproterenol (+)-bitartrate salt	0.98	0.88
Prestw-912	12D03	Monobenzone	0.90	0.82
Prestw-913	12D04	2-Aminobenzenesulfonamide	0.92	1.12
Prestw-914	12D05	Estrone	1.01	1.20
Prestw-915	12D06	Lorglumide sodium salt	0.83	1.16
Prestw-916	12D07	Nitrendipine	0.82	0.67
Prestw-917	12D08	Flurbiprofen	0.82	0.87
Prestw-918	12D09	Nimodipine	0.87	0.81

Prestw-919	12D10	Bacitracin	0.95	0.93
Prestw-920	12D11	L(-)-vesamicol hydrochloride	0.91	0.86
Prestw-921	12E02	Nizatidine	0.91	0.96
Prestw-922	12E03	Thiopramide maleate	0.87	0.89
Prestw-923	12E04	Xamoterol hemifumarate	0.89	0.91
Prestw-924	12E05	Rolipram	0.99	0.97
Prestw-925	12E06	Thonzonium bromide	1.36	0.89
Prestw-926	12E07	Idazoxan hydrochloride	0.97	0.84
Prestw-927	12E08	Quinapril HCl	0.92	0.83
Prestw-928	12E09	Nilutamide	0.91	0.90
Prestw-929	12E10	Ketorolac tromethamine	0.87	0.85
Prestw-930	12E11	Protriptyline hydrochloride	0.89	0.76
Prestw-931	12F02	Propofol	0.87	0.94
Prestw-932	12F03	S(-)Eticlopride hydrochloride	0.97	0.89
Prestw-933	12F04	Primidone	0.93	0.99
Prestw-934	12F05	Flucytosine	0.91	1.04
Prestw-935	12F06	(-)-MK 801 hydrogen maleate	0.86	1.02
Prestw-936	12F07	Bephenium hydroxynaphthoate	0.97	0.86
Prestw-937	12F08	Dehydroisoandosterone 3-acetate	0.90	0.90
Prestw-938	12F09	Benserazide hydrochloride	0.91	0.84
Prestw-939	12F10	Iodipamide	0.94	0.84
Prestw-1213	12F11	Allopurinol	0.95	0.81
Prestw-941	12G02	Pentetic acid	0.91	1.00

Prestw-942	12G03	Bretylum tosylate	0.88	0.95
Prestw-943	12G04	Pralidoxime chloride	0.85	0.93
Prestw-944	12G05	Phenoxybenzamine hydrochloride	0.88	0.93
Prestw-945	12G06	Salmeterol	0.86	0.80
Prestw-946	12G07	Altretamine	0.88	0.83
Prestw-947	12G08	Prazosin hydrochloride	0.90	0.78
Prestw-948	12G09	Timolol maleate salt	0.96	0.84
Prestw-949	12G10	(+,-)-Octopamine hydrochloride	0.89	0.80
Prestw-1279	12G11	Stavudine	0.92	0.89
Prestw-951	12H02	Crotamiton	0.82	0.99
Prestw-1197	12H03	Toremifene	0.85	0.87
Prestw-536	12H04	(R)-(+)-Atenolol	0.86	1.03
Prestw-954	12H05	Tyloxapol	0.88	1.03
Prestw-955	12H06	Florfenicol	0.87	0.95
Prestw-956	12H07	Megestrol acetate	0.88	1.00
Prestw-957	12H08	Deoxycorticosterone	0.83	0.93
Prestw-958	12H09	Urosiol	0.94	0.98
Prestw-959	12H10	Proparacaine hydrochloride	0.85	1.03
Prestw-960	12H11	Aminocaproic acid	0.90	0.84
Plate 13				
Prestw-961	13A02	Denatonium benzoate	1.01	1.02
Prestw-1259	13A03	Canrenone	1.04	1.03
Prestw-963	13A04	Enilconazole	1.02	1.08

Prestw-964	13A05	Methacycline hydrochloride	0.98	1.03
Prestw-1415	13A06	Floxuridine	1.06	1.26
Prestw-966	13A07	Sotalol hydrochloride	0.98	1.26
Prestw-1267	13A08	Gestrinone	1.01	1.18
Prestw-968	13A09	Decamethonium bromide	1.01	1.26
Prestw-969	13A10	3-Acetamidocoumarin	0.98	1.26
Prestw-970	13A11	Roxarsone	0.92	1.21
Prestw-971	13B02	Remoxipride Hydrochloride	0.94	0.95
Prestw-972	13B03	THIP Hydrochloride	1.01	0.98
Prestw-973	13B04	Pirlindole mesylate	0.96	0.97
Prestw-974	13B05	Pronethalol hydrochloride	0.95	1.05
Prestw-975	13B06	Naftopidil dihydrochloride	0.96	1.06
Prestw-976	13B07	Tracazolate hydrochloride	0.97	1.04
Prestw-977	13B08	Zardaverine	1.02	1.19
Prestw-978	13B09	Memantine Hydrochloride	0.96	1.29
Prestw-979	13B10	Ozagrel hydrochloride	1.00	1.10
Prestw-980	13B11	Piribedil hydrochloride	1.02	1.20
Prestw-981	13C02	Nitrocaramiphen hydrochloride	0.91	0.97
Prestw-982	13C03	Nandrolone	1.00	1.00
Prestw-983	13C04	Dimaprit dihydrochloride	0.99	1.08
Prestw-1459	13C05	Oxfendazol	1.03	1.05
Prestw-1268	13C06	Guaiacol	0.92	1.19
Prestw-986	13C07	Proscillaridin A	0.97	0.76

Prestw-1316	13C08	Pramipexole	0.97	1.21
Prestw-1452	13C09	Norgestimate	1.05	1.09
Prestw-1374	13C10	Chlormadinone acetate	0.95	1.21
Prestw-1310	13C11	Phenylbutazone	0.93	1.25
Prestw-991	13D02	Gliquidone	0.90	1.04
Prestw-992	13D03	Pizotifen malate	0.92	0.82
Prestw-993	13D04	Ribavirin	0.95	1.10
Prestw-994	13D05	Cyclopenthiiazide	0.95	1.10
Prestw-995	13D06	Fluvoxamine maleate	0.90	1.21
Prestw-1321	13D07	Prothionamide	0.99	1.06
Prestw-997	13D08	Fluticasone propionate	0.93	1.20
Prestw-998	13D09	Zuclopenthixol hydrochloride	0.97	0.60
Prestw-999	13D10	Proguanil hydrochloride	0.87	1.14
Prestw-1000	13D11	Lymecycline	0.91	1.16
Prestw-1001	13E02	Alfadolone acetate	0.92	1.36
Prestw-1002	13E03	Alfaxalone	1.01	1.11
Prestw-1003	13E04	Azapropazone	0.91	1.21
Prestw-1004	13E05	Meptazinol hydrochloride	0.93	1.17
Prestw-1005	13E06	Apramycin	0.97	1.25
Prestw-1006	13E07	Epitiostanol	0.97	1.18
Prestw-1007	13E08	Fursultiamine Hydrochloride	0.90	1.22
Prestw-1008	13E09	Gabexate mesilate	0.96	1.08
Prestw-1009	13E10	Pivampicillin	1.01	1.17

Prestw-1010	13E11	Talampicillin hydrochloride	0.87	1.26
Prestw-1011	13F02	Flucloxacillin sodium	0.95	1.16
Prestw-1012	13F03	Trapidil	0.89	1.13
Prestw-1013	13F04	Deptropine citrate	0.85	0.95
Prestw-1014	13F05	Sertraline	0.97	0.64
Prestw-1015	13F06	Ethamsylate	0.99	1.28
Prestw-1016	13F07	Moxonidine	0.96	1.28
Prestw-1017	13F08	Etilefrine hydrochloride	1.01	1.21
Prestw-1018	13F09	Alprostadil	0.93	0.86
Prestw-1019	13F10	Tribenoside	0.94	1.27
Prestw-1020	13F11	Rimexolone	0.62	1.43
Prestw-1021	13G02	Isradipine	0.64	0.56
Prestw-1022	13G03	Tiletamine hydrochloride	1.00	1.06
Prestw-1023	13G04	Isometheptene mucate	0.92	1.20
Prestw-1024	13G05	Nifurtimox	0.94	1.16
Prestw-1025	13G06	Letrozole	0.87	1.20
Prestw-1026	13G07	Arbutin	0.84	1.21
Prestw-1027	13G08	Tocainide hydrochloride	0.94	1.37
Prestw-1028	13G09	Benzathine benzylpenicillin	0.87	1.28
Prestw-1029	13G10	Risperidone	0.93	1.05
Prestw-1030	13G11	Torseamide	0.91	1.24
Prestw-1031	13H02	Halofantrine hydrochloride	0.90	0.87
Prestw-1032	13H03	Articaine hydrochloride	0.93	0.82

Prestw-1033	13H04	Nomegestrol acetate	0.91	0.87
Prestw-1034	13H05	Pancuronium bromide	0.89	0.91
Prestw-1035	13H06	Molindone hydrochloride	0.88	1.04
Prestw-1036	13H07	Alcuronium chloride	0.88	1.10
Prestw-1037	13H08	Zalcitabine	0.93	1.24
Prestw-1038	13H09	Methyldopate hydrochloride	0.91	1.27
Prestw-1039	13H10	Levocabastine hydrochloride	0.90	1.25
Prestw-1040	13H11	Pyrvinium pamoate	0.96	1.39
<i>Plate 14</i>				
Prestw-1041	14A02	Etomidate	1.04	0.90
Prestw-1042	14A03	Tridihexethyl chloride	1.01	0.86
Prestw-1043	14A04	Penbutolol sulfate	1.05	0.83
Prestw-1044	14A05	Prednicarbate	1.05	0.81
Prestw-1045	14A06	Sertaconazole nitrate	1.01	0.82
Prestw-1046	14A07	Repaglinide	1.00	0.95
Prestw-1047	14A08	Piretanide	0.97	0.94
Prestw-1048	14A09	Piperacetazine	0.86	0.84
Prestw-1049	14A10	Oxyphenbutazone	0.91	1.00
Prestw-1050	14A11	Quinethazone	1.32	1.24
Prestw-1051	14B02	Moricizine hydrochloride	0.96	0.93
Prestw-1052	14B03	Iopanoic acid	1.00	0.76
Prestw-1053	14B04	Pivmecillinam hydrochloride	0.97	0.87
Prestw-1054	14B05	Levopropoxyphene napsylate	0.92	0.90

Prestw-1055	14B06	Piperidolate hydrochloride	0.98	0.87
Prestw-1056	14B07	Trifluridine	0.96	0.92
Prestw-1057	14B08	Oxprenolol hydrochloride	1.00	0.92
Prestw-1058	14B09	Ondansetron Hydrochloride	0.96	0.91
Prestw-1059	14B10	Propoxycaine hydrochloride	1.03	0.90
Prestw-1060	14B11	Oxaprozin	0.95	0.94
Prestw-1061	14C02	Phensuximide	1.02	0.84
Prestw-1062	14C03	Ioxaglic acid	1.07	1.10
Prestw-1063	14C04	Naftifine hydrochloride	0.97	0.84
Prestw-1064	14C05	Meprylcaine hydrochloride	0.90	0.94
Prestw-1065	14C06	Milrinone	0.97	0.99
Prestw-1066	14C07	Methantheline bromide	1.00	0.91
Prestw-1067	14C08	Ticarcillin sodium	0.96	1.02
Prestw-1068	14C09	Thiethylperazine malate	1.05	0.57
Prestw-1069	14C10	Mesalamine	1.00	1.00
Prestw-1362	14C11	Vorinostat	1.04	1.00
Prestw-1071	14D02	Imidurea	0.89	0.96
Prestw-1072	14D03	Lansoprazole	0.94	0.90
Prestw-1073	14D04	Bethanechol chloride	0.97	0.86
Prestw-1074	14D05	Cyproterone acetate	1.01	0.95
Prestw-1075	14D06	(R)-Propranolol hydrochloride	0.95	1.08
Prestw-1076	14D07	Ciprofibrate	1.03	1.05
Prestw-1420	14D08	Formestane	0.98	0.97

Prestw-1078	14D09	Benzylpenicillin sodium	0.94	0.97
Prestw-1079	14D10	Chlorambucil	0.94	1.14
Prestw-1080	14D11	Methiazole	0.95	1.06
Prestw-1081	14E02	(S)-propranolol hydrochloride	0.93	1.06
Prestw-1082	14E03	(-)-Eseroline fumarate salt	0.94	1.02
Prestw-1294	14E04	Isosorbide mononitrate	0.94	1.03
Prestw-1084	14E05	Leucomisine	0.98	1.07
Prestw-1493	14E06	Topiramate	0.96	1.05
Prestw-1086	14E07	D-cycloserine	0.95	1.06
Prestw-1087	14E08	2-Chloropyrazine	1.02	1.07
Prestw-1088	14E09	(+,-)-Synephrine	0.98	1.11
Prestw-1089	14E10	(S)-(-)-Cycloserine	1.00	1.03
Prestw-1090	14E11	Homosalate	0.94	1.13
Prestw-1091	14F02	Spaglumic acid	0.95	1.10
Prestw-1092	14F03	Ranolazine	0.93	1.06
Prestw-1443	14F04	Misoprostol	0.94	1.18
Prestw-1094	14F05	Sulfadoxine	0.95	1.01
Prestw-1095	14F06	Cyclopentolate hydrochloride	0.97	1.10
Prestw-1096	14F07	Estriol	0.94	1.10
Prestw-1097	14F08	(-)-Isoproterenol hydrochloride	0.95	1.13
Prestw-1339	14F09	Sarafloxacin	0.99	1.13
Prestw-1099	14F10	Nialamide	1.01	1.09
Prestw-1195	14F11	Toltrazuril	0.96	1.02

Prestw-1101	14G02	Perindopril	0.88	1.08
Prestw-1102	14G03	Fexofenadine HCl	0.90	0.99
Prestw-1202	14G04	4-aminosalicylic acid	0.90	1.15
Prestw-1104	14G05	Clonixin Lysinate	0.96	1.04
Prestw-1105	14G06	Verteporfin	0.84	1.12
Prestw-1106	14G07	Meropenem	0.95	0.92
Prestw-1107	14G08	Ramipril	0.92	1.03
Prestw-1108	14G09	Mephenytoin	0.94	0.96
Prestw-1109	14G10	Rifabutin	0.89	0.84
Prestw-1110	14G11	Parbendazole	0.89	1.09
Prestw-1111	14H02	Mecamylamine hydrochloride	0.92	0.81
Prestw-1112	14H03	Procarbazine hydrochloride	0.96	0.81
Prestw-1113	14H04	Viomycin sulfate	0.87	0.85
Prestw-1114	14H05	Saquinavir mesylate	0.92	0.78
Prestw-1115	14H06	Ronidazole	0.96	0.99
Prestw-1116	14H07	Dorzolamide hydrochloride	0.89	1.14
Prestw-1117	14H08	Azaperone	0.96	1.22
Prestw-1118	14H09	Cefepime hydrochloride	0.92	1.23
Prestw-1119	14H10	Clocortolone pivalate	0.90	1.23
Prestw-1120	14H11	Nadifloxacin	1.07	1.20
Plate 15				
Prestw-1283	15A02	Buspirone hydrochloride	1.07	0.90
Prestw-1222	15A03	Anastrozole	1.36	1.09

Prestw-1399	15A04	Doxycycline hydrochloride	1.30	0.78
Prestw-1345	15A05	Sulbactam	1.11	0.85
Prestw-1414	15A06	Fleroxacin	1.08	0.87
Prestw-1315	15A07	Potassium clavulanate	1.04	1.08
Prestw-1482	15A08	Valproic acid	1.08	1.16
Prestw-1280	15A09	Mepivacaine hydrochloride	1.06	1.06
Prestw-1478	15A10	Rifaximin	1.09	1.06
Prestw-1473	15A11	Estradiol Valerate	1.01	1.16
Prestw-1206	15B02	Acetylcysteine	1.03	0.86
Prestw-1435	15B03	Melengestrol acetate	1.43	0.80
Prestw-1246	15B04	Bromhexine hydrochloride	1.08	0.73
Prestw-1223	15B05	Anethole-trithione	1.03	0.80
Prestw-1476	15B06	Amcinonide	1.08	0.72
Prestw-1256	15B07	Caffeine	1.08	0.76
Prestw-1262	15B08	Carvedilol	1.17	0.73
Prestw-1282	15B09	Methenamine	1.06	0.99
Prestw-1308	15B10	Phentermine hydrochloride	1.11	0.98
Prestw-1394	15B11	Diclazuril	1.12	0.92
Prestw-1249	15C02	Famciclovir	1.09	0.84
Prestw-1398	15C03	Dopamine hydrochloride	1.06	1.05
Prestw-1263	15C04	Cefdinir	1.04	0.78
Prestw-1261	15C05	Carprofen	1.13	0.91
Prestw-1371	15C06	Celecoxib	1.06	0.87

Prestw-1258	15C07	Candesartan	1.04	0.83
Prestw-1483	15C08	Fludarabine	1.03	0.90
Prestw-1484	15C09	Cladribine	0.98	1.12
Prestw-1356	15C10	Vardenafil	1.07	1.00
Prestw-1417	15C11	Fluconazole	0.98	0.84
Prestw-1203	15D02	5-fluorouracil	1.01	0.95
Prestw-1487	15D03	Mesna	0.95	1.06
Prestw-1444	15D04	Mitotane	0.99	0.83
Prestw-1497	15D05	Ambrisentan	0.93	0.95
Prestw-1479	15D06	Triclosan	1.06	0.91
Prestw-1401	15D07	Enoxacin	1.06	0.89
Prestw-1307	15D08	Olopatadine hydrochloride	1.08	0.85
Prestw-1187	15D09	Granisetron	1.03	1.00
Prestw-1224	15D10	Anthralin	1.04	1.07
Prestw-1492	15D11	Lamotrigine	0.99	0.76
Prestw-1383	15E02	Clofibrate	0.93	1.09
Prestw-1481	15E03	Cyclophosphamide	0.91	1.05
Prestw-1229	15E04	Aripiprazole	1.03	1.01
Prestw-1405	15E05	Ethinylestradiol	1.03	0.97
Prestw-1419	15E06	Fluocinolone acetonide	0.93	0.90
Prestw-1343	15E07	Sparfloxacin	0.95	0.90
Prestw-1390	15E08	Desloratadine	0.98	0.51
Prestw-1378	15E09	Clarithromycin	0.92	0.94

Prestw-1199	15E10	Tripelennamine hydrochloride	0.98	0.92
Prestw-1352	15E11	Tulobuterol	1.05	1.00
Prestw-1196	15F02	Topotecan	0.99	1.09
Prestw-1232	15F03	Atorvastatin	1.01	1.03
Prestw-1234	15F04	Azithromycin	0.96	0.98
Prestw-1286	15F05	Ibudilast	0.92	0.94
Prestw-1433	15F06	Losartan	0.87	0.93
Prestw-1236	15F07	Benztropine mesylate	0.91	0.61
Prestw-1359	15F08	Vecuronium bromide	1.00	0.88
Prestw-1350	15F09	Telmisartan	1.05	1.02
Prestw-1490	15F10	Nalmefene hydrochloride	0.97	0.85
Prestw-1241	15F11	Bifonazole	0.85	0.87
Prestw-1265	15G02	Gatifloxacin	0.95	0.99
Prestw-1244	15G03	Bosentan	1.07	0.93
Prestw-1266	15G04	Gemcitabine	0.79	0.84
Prestw-1190	15G05	Olmesartan	0.84	0.59
Prestw-1480	15G06	Racepinephrine HCl	0.91	0.94
Prestw-1189	15G07	Montelukast	0.95	1.02
Prestw-1180	15G08	Docetaxel	0.94	0.91
Prestw-1376	15G09	Cilnidipine	0.96	0.97
Prestw-1291	15G10	Imiquimod	0.97	1.00
Prestw-1423	15G11	Fosinopril	0.87	0.97
Prestw-1290	15H02	Imatinib	0.90	0.72

Prestw-1446	15H03	Moxifloxacin	0.89	0.70
Prestw-1421	15H04	Formoterol fumarate	0.91	0.65
Prestw-1338	15H05	Rufloxacin	0.94	0.77
Prestw-1319	15H06	Pravastatin	0.99	0.82
Prestw-1337	15H07	Rosiglitazone	0.90	0.98
Prestw-1334	15H08	Rivastigmine	0.90	0.98
Prestw-1342	15H09	Sildenafil	0.92	1.03
Prestw-1207	15H10	Acetylsalicylic acid	0.88	0.99
Prestw-1472	15H11	Hexachlorophene	0.95	0.99

Supplemental Table 2. Compounds of the Prestwick Chemical Library excluded from analysis. Compounds that had a fold-change ≥ 1.3 in the K562-NL alone condition were excluded from analysis as these drugs cytotoxic to K562-NL cells in absence of NK92 cells.

Prestw number	Plate # / Well position	Chemical name	average fold- change
Prestw-349	05C10	Ritodrine hydrochloride	1.69
Prestw-369	05E10	Meloxicam	1.50
Prestw-339	05B10	Guanfacine hydrochloride	1.44
Prestw-925	12E06	Thonzonium bromide	1.36
Prestw-143	02G04	Chlorhexidine	1.36
Prestw-1152	05F10	Nefazodone HCl	1.34
Prestw-1435	15B03	Melengestrol acetate	1.43
Prestw-705	09G06	Methyl benzethonium chloride	1.32
Prestw-1050	14A11	Quinethazone	1.32
Prestw-1399	15A04	Doxycycline hydrochloride	1.30
Prestw-777	10F08	Alexidine dihydrochloride	16.01
Prestw-1222	15A03	Anastrozole	1.36

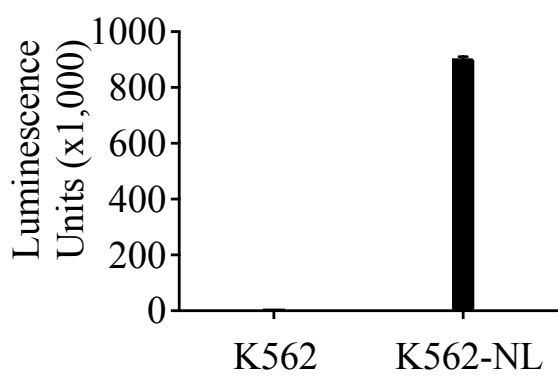
Supplemental Table 3. Z' factor for individual assay plates from the screening of the Prestwick Chemical Library. Z' factor was calculated using the positive and negative control luminescent values from each plate.

Plate #	K562-NL alone	1:1 E:T
1	0.84	0.64
2	0.67	0.52
3	0.63	0.20
4	0.75	0.43
5	0.66	0.50
6	0.64	0.56
7	0.74	0.80
8	0.73	0.28
9	0.75	0.54
10	0.81	0.55
11	0.80	0.56
12	0.79	0.68
13	0.77	0.51
14	0.74	-0.06
15	0.50	0.06
Average	0.72	0.44

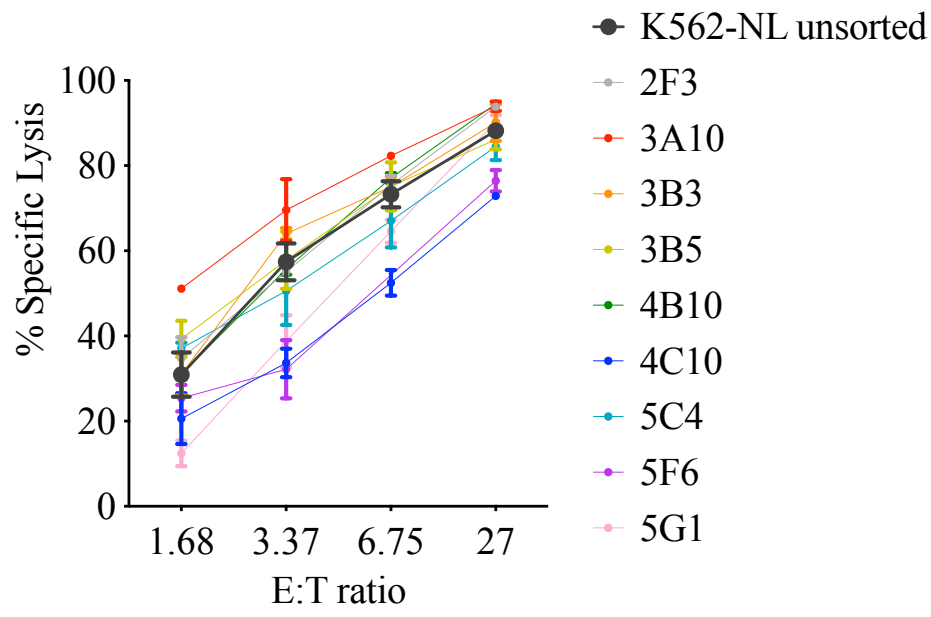


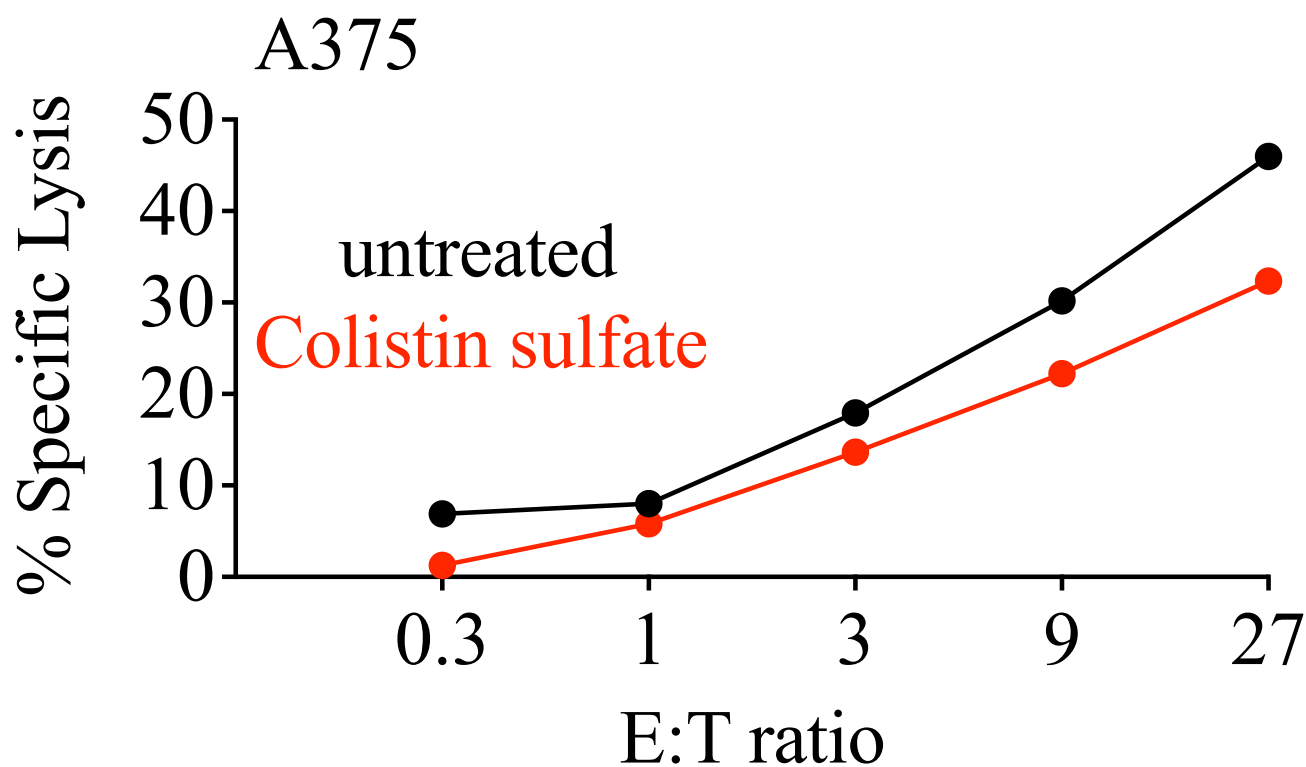
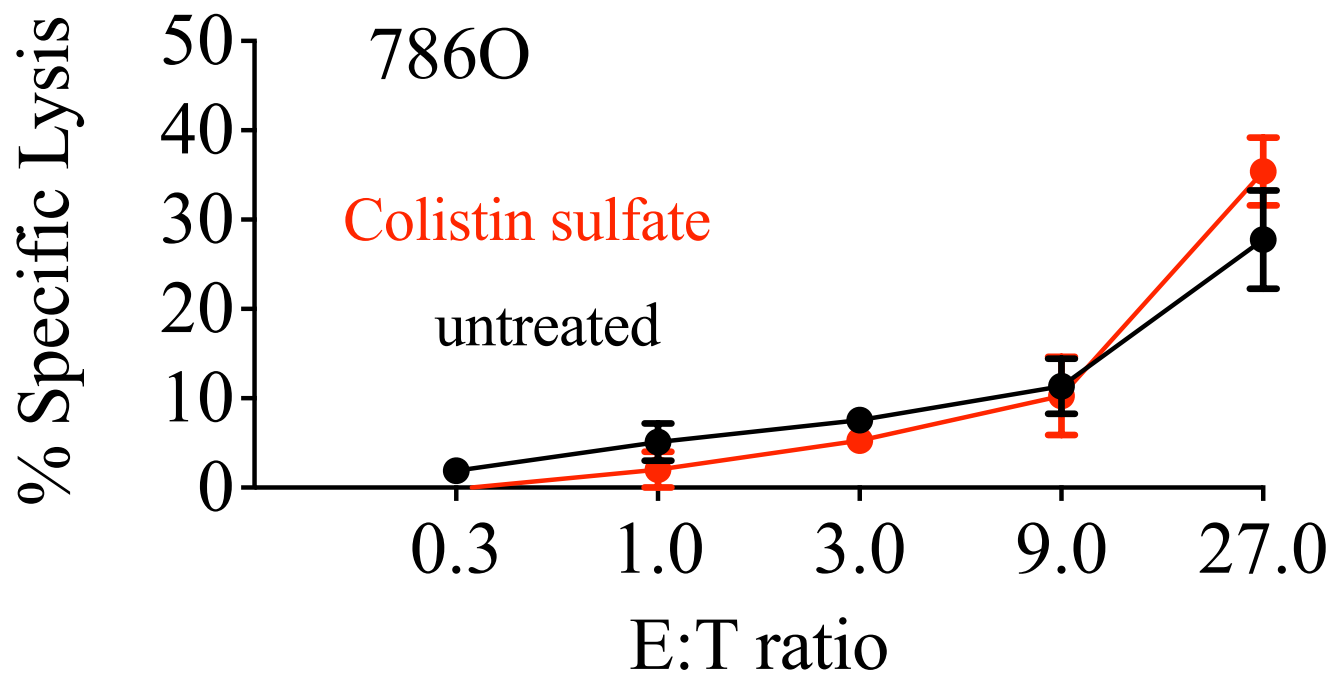
Supplementary Figure 1

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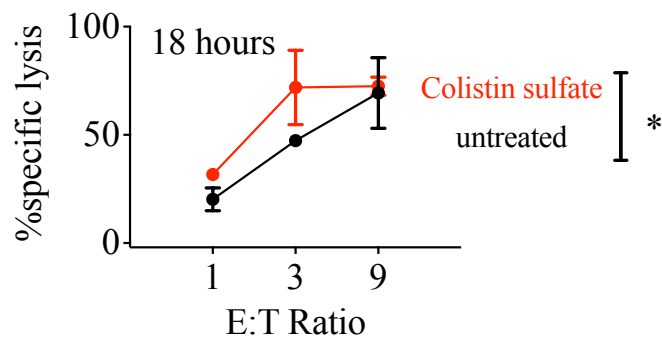
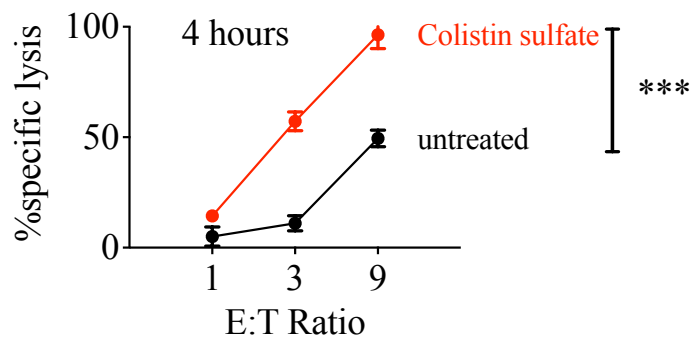
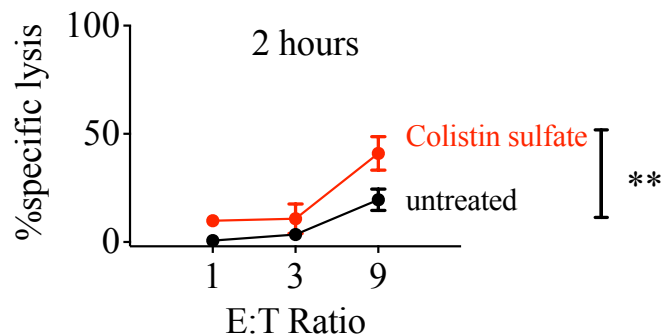
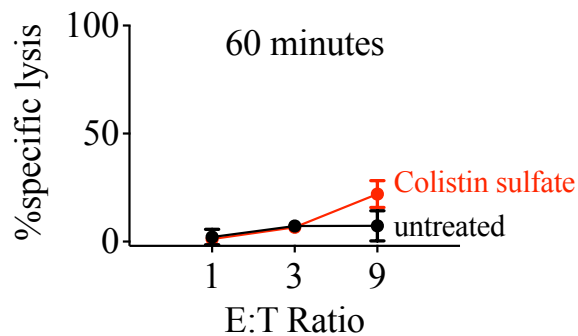
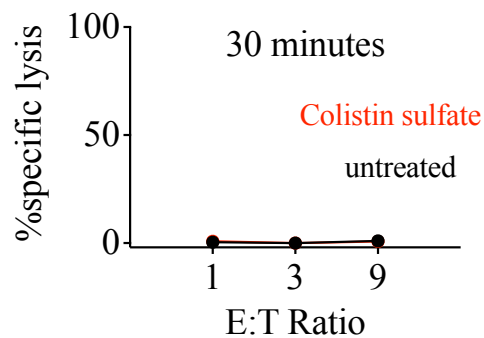
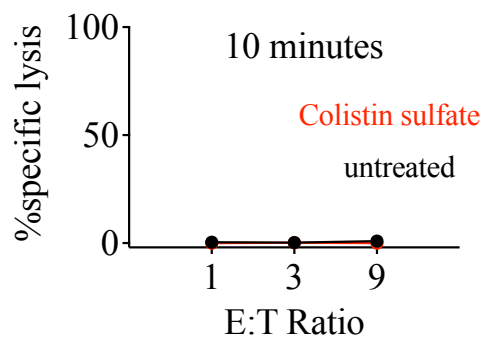


B





Supplementary Figure 3



Supplementary Figure 4