

Supplementary table S8 Effect of SNPs in high LD ($r^2 \geq 0.80$) with the BC-associated polymorphisms of the *MM* (according to Genotype-Tissue Expression (GTEx) (<http://www.gtexportal.org/>)) ($p < 8.0E5$, $FDR \leq 0.05$)

Chr	Lead SNP	Position lead SNP(hg38)	Proxy SNP	Position proxy SNP (hg38)	Distance (bp) between proxy and lead SNP
11	rs1940475	102722517	rs2186602	102721214	1303
11	rs1940475	102722517	rs948218	102722311	206
11	rs1940475	102722517	rs1940474	102722322	195
11	rs1940475	102722517	rs7123658	102723248	-731
11	rs1940475	102722517	rs6590983	102723645	-1128

11 rs1940475	102722517 rs1939012	102724404	-1887
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11 rs1940475	102722517 rs3765620	102724761	-2244
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11 rs1940475	102722517 rs11225395	102725749	-3232
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11 rs1940475	102722517 rs33952053	102726340	-3823
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11 rs1940475	102722517 rs1939013	102727079	-4562
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11 rs1940475	102722517 rs1939014	102727181	-4664
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11 rs1940475	102722517 rs3758857	102727628	-5111
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11 rs1940475	102722517 rs3758858	102727726	-5209
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11 rs1940475	102722517 rs3758859	102727749	-5232
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11 rs1940475	102722517 rs6590985	102727924	-5407
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11 rs1940475	102722517 rs6590986	102728128	-5611
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11 rs1940475	102722517 rs10750653	102729275	-6758
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11 rs679620	102827993 rs526215	102807707	20286
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11 rs679620	102827993 rs1144396	102808321	19672
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11 rs679620	102827993 rs565082	102808927	19066
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11 rs679620	102827993 rs502174	102811772	16221
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11 rs679620	102827993 rs10791596	102816687	11306
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11 rs679620	102827993 rs2097248	102819770	8223
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11	rs679620	102827993 rs756544	102820431	7562
11	rs679620	102827993 rs12804136	102820659	7334
11	rs679620	102827993 rs11225434	102820751	7242
11	rs679620	102827993 rs7117013	102821493	6500
11	rs679620	102827993 rs10895364	102822132	5861
11	rs679620	102827993 rs12801529	102822879	5114
11	rs679620	102827993 rs10895365	102823462	4531
11	rs679620	102827993 rs6590993	102825487	2506
11	rs679620	102827993 rs6590994	102825901	2092
11	rs679620	102827993 rs10895366	102826358	1635
11	rs679620	102827993 rs7126392	102826390	1603
11	rs679620	102827993 rs2212637	102826825	1168
11	rs679620	102827993 rs12792871	102827605	388
11	rs679620	102827993 rs1010698	102830290	-2297

11	rs679620	102827993 rs2155013	102831127	-3134
11	rs679620	102827993 rs4754884	102831532	-3539
11	rs679620	102827993 rs635746	102832897	-4904
11	rs679620	102827993 rs633962	102833340	-5347
11	rs679620	102827993 rs666734	102833449	-5456
11	rs679620	102827993 rs595840	102834166	-6173
11	rs679620	102827993 rs639752	102836608	-8615
11	rs679620	102827993 rs575027	102837183	-9190
11	rs679620	102827993 rs520540	102838694	-10701
11	rs679620	102827993 rs591058	102840607	-12614
11	rs679620	102827993 rs602128	102842734	-14741
11	rs679620	102827993 rs679620	102842889	-14896
11	rs679620	102827993 rs678815	102843046	-15053
11	rs679620	102827993 rs617819	102843985	-15992
11	rs679620	102827993 rs632478	102844950	-16957
11	rs679620	102827993 rs645419	102845590	-17597

16 rs243865	55477894 rs243866	55477625	269
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20 rs3918242	46007337 rs1888235	45995328	12009
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20 rs3918242	46007337 rs6073984	46002014	5323
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20 rs3918242	46007337 rs6065912	46003728	3609
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20 rs3918242	46007337 rs3918241	46007096	241
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20 rs3918242	46007337 rs2274755	46011053	-3716
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20 rs3918242	46007337 rs2236416	46011936	-4599
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20 rs3918242	46007337 rs17577	46014472	-7135
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20 rs3918242	46007337 rs3918261	46014953	-7616
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20 rs3918242	46007337 rs13925	46016326	-8989
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20 rs3918242	46007337 rs3918270	46016700	-9363
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20 rs3918242	46007337 rs3918271	46016954	-9617
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20 rs3918242	46007337 rs66553311	46020003	-12666
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20 rs3918242	46007337 rs10432735	46021679	-14342
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20 rs3918249	46009497 rs6017721	45987758	21739
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20 rs3918249

46009497 rs3848721

46005037

4460

20 rs3918249

46009497 rs3848722

46005181

4316

20 rs3918249

46009497 rs4810482

46005911

3586

20 rs3918249

46009497 rs3761158

46006273

3224

20 rs3918249

46009497 rs3761159

46006318

3179

20 rs3918249

46009497 rs6065913

46006464

3033

20 rs3918249

46009497 rs3918240

46006977

2520

20 rs3918249

46009497 rs3918251

46010142

-645

20 rs3918249

46009497 rs17576

46011586

-2089

20 rs3918249

46009497 rs13969

46014194

-4697

20 rs17576

46011586 rs6017721

45987758

23828

20 rs17576	46011586 rs3848721	46005037	6549
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20 rs17576	46011586 rs3848722	46005181	6405
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20 rs17576	46011586 rs4810482	46005911	5675
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20 rs17576	46011586 rs3761158	46006273	5313
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20 rs17576	46011586 rs3761159	46006318	5268
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20 rs17576	46011586 rs6065913	46006464	5122
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20 rs17576	46011586 rs3918240	46006977	4609
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20 rs17576	46011586 rs3918249	46009497	2089
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20 rs17576	46011586 rs3918251	46010142	1444
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20 rs17576	46011586 rs13969	46014194	-2608
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20 rs3787268	46013092 rs35610751	45991015	22077
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20 rs3787268	46013092 rs6073980	45991065	22027
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20 rs3787268	46013092 rs6073983	46001252	11840
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20 rs3787268	46013092 rs3761157	46006183	6909
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20 rs3787268	46013092 rs3918262	46015131	-2039
20 rs3787268	46013092 rs6073989	46022571	-9479
20 rs3787268	46013092 rs16991010	46023675	-10583
20 rs3787268	46013092 rs6130998	46024480	-11388
20 rs3787268	46013092 rs6130999	46026853	-13761
20 rs3787268	46013092 rs6073991	46027473	-14381
20 rs3787268	46013092 rs13039389	46031067	-17975

20 rs3787268	46013092 rs6131001	46032717	-19625
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20 rs2250889	46013767 rs6094239	46024910	-11143
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20 rs17577	46014472 rs1888235	45995328	19144
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20 rs17577	46014472 rs6073984	46002014	12458
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20 rs17577	46014472 rs6065912	46003728	10744
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20 rs17577	46014472 rs3918241	46007096	7376
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20 rs17577	46014472 rs3918242	46007337	7135
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20 rs17577	46014472 rs2274755	46011053	3419
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20 rs17577	46014472 rs2236416	46011936	2536
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20 rs17577	46014472 rs3918261	46014953	-481
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20 rs17577	46014472 rs13925	46016326	-1854
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20 rs17577	46014472 rs3918270	46016700	-2228
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20 rs17577	46014472 rs3918271	46016954	-2482
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20 rs17577	46014472 rs66553311	46020003	-5531
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20 rs17577	46014472 rs10432735	46021679	-7207
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1P genes on gene expression level

r2 between lead and proxy	D between lead and proxy	Gene Symbol	p	Effect Size (β)	Tissue
0.85	1	<i>MMP27</i>	0.00000000000000035	0.29	Whole Blo
		<i>MMP27</i>	0.0000000000000008	-0.21	Skin - Sun E
		<i>MMP27</i>	0.000000000000019	-0.2	Adipose - S
		<i>MMP27</i>	0.000000000000091	-0.21	Skin - Not S
		<i>MMP27</i>	0.0000000051	-0.22	Muscle - Sk
		<i>RP11-817J15.3</i>	0.0000015	0.16	Whole Blo
		<i>RP11-817J15.3</i>	0.0000021	-0.47	Liver
		<i>MMP27</i>	0.0000085	0.31	Spleen
		<i>MMP27</i>	0.00005	-0.13	Cells - Cult
		<i>MMP27</i>	0.000091	-0.17	Adipose - V
0.85	1	<i>MMP27</i>	0.00000000000000035	0.29	Whole Blo
		<i>MMP27</i>	0.0000000000000008	-0.21	Skin - Sun E
		<i>MMP27</i>	0.000000000000019	-0.2	Adipose - S
		<i>MMP27</i>	0.000000000000091	-0.21	Skin - Not S
		<i>MMP27</i>	0.0000000051	-0.22	Muscle - Sk
		<i>RP11-817J15.3</i>	0.0000015	0.16	Whole Blo
		<i>RP11-817J15.3</i>	0.0000021	-0.47	Liver
		<i>MMP27</i>	0.0000085	0.31	Spleen
		<i>MMP27</i>	0.00005	-0.13	Cells - Cult
		<i>MMP27</i>	0.000091	-0.17	Adipose - V
1	1	<i>MMP27</i>	0.000000000000011	0.24	Whole Blo
		<i>MMP27</i>	0.000000000000014	-0.17	Skin - Sun E
		<i>MMP27</i>	0.0000000043	-0.18	Skin - Not S
		<i>RP11-817J15.3</i>	0.000000073	0.17	Whole Blo
		<i>MMP27</i>	0.00000012	-0.15	Adipose - S
		<i>RP11-817J15.3</i>	0.0000053	-0.43	Liver
		<i>MMP27</i>	0.000007	-0.18	Muscle - Sk
		<i>RP11-817J15.3</i>	0.000046	-0.36	Small Intes
		<i>MMP27</i>	0.00000000000000035	0.29	Whole Blo
0.85	1	<i>MMP27</i>	0.0000000000000008	-0.21	Skin - Sun E
		<i>MMP27</i>	0.000000000000019	-0.2	Adipose - S
		<i>MMP27</i>	0.000000000000091	-0.21	Skin - Not S
		<i>MMP27</i>	0.0000000051	-0.22	Muscle - Sk
		<i>RP11-817J15.3</i>	0.0000015	0.16	Whole Blo
		<i>RP11-817J15.3</i>	0.0000021	-0.47	Liver
		<i>MMP27</i>	0.0000085	0.31	Spleen
		<i>MMP27</i>	0.00005	-0.13	Cells - Cult
		<i>MMP27</i>	0.000091	-0.17	Adipose - V
		<i>MMP27</i>	0.00000000000000035	0.29	Whole Blo
0.85	1	<i>MMP27</i>	0.0000000000000008	-0.21	Skin - Sun E
		<i>MMP27</i>	0.000000000000019	-0.2	Adipose - S
		<i>MMP27</i>	0.000000000000035	0.29	Whole Blo

		<i>MMP27</i>	0.000000000091	-0.21	Skin - Not S
		<i>MMP27</i>	0.000000051	-0.22	Muscle - Sk
		<i>RP11-817J15.3</i>	0.0000015	0.16	Whole Bloc
		<i>RP11-817J15.3</i>	0.0000021	-0.47	Liver
		<i>MMP27</i>	0.0000085	0.31	Spleen
		<i>MMP27</i>	0.00005	-0.13	Cells - Culti
		<i>MMP27</i>	0.000091	-0.17	Adipose - V
1	1	<i>MMP27</i>	0.0000000000013	0.24	Whole Bloc
		<i>MMP27</i>	0.0000000000022	-0.18	Skin - Sun E
		<i>MMP27</i>	0.0000000045	-0.19	Skin - Not S
		<i>MMP27</i>	0.000000071	-0.15	Adipose - S
		<i>RP11-817J15.3</i>	0.000000078	0.17	Whole Bloc
		<i>RP11-817J15.3</i>	0.0000031	-0.44	Liver
		<i>MMP27</i>	0.000011	-0.17	Muscle - Sk
0.85	1	<i>MMP27</i>	0.00000000000000035	0.29	Whole Bloc
		<i>MMP27</i>	0.000000000000008	-0.21	Skin - Sun E
		<i>MMP27</i>	0.0000000000019	-0.2	Adipose - S
		<i>MMP27</i>	0.000000000091	-0.21	Skin - Not S
		<i>MMP27</i>	0.000000051	-0.22	Muscle - Sk
		<i>RP11-817J15.3</i>	0.0000015	0.16	Whole Bloc
		<i>RP11-817J15.3</i>	0.0000021	-0.47	Liver
		<i>MMP27</i>	0.0000085	0.31	Spleen
		<i>MMP27</i>	0.00005	-0.13	Cells - Culti
		<i>MMP27</i>	0.000091	-0.17	Adipose - V
0.84	1	<i>MMP27</i>	0.00000000000000035	0.29	Whole Bloc
		<i>MMP27</i>	0.000000000000008	-0.21	Skin - Sun E
		<i>MMP27</i>	0.0000000000019	-0.2	Adipose - S
		<i>MMP27</i>	0.000000000091	-0.21	Skin - Not S
		<i>MMP27</i>	0.000000051	-0.22	Muscle - Sk
		<i>RP11-817J15.3</i>	0.0000015	0.16	Whole Bloc
		<i>RP11-817J15.3</i>	0.0000021	-0.47	Liver
		<i>MMP27</i>	0.0000085	0.31	Spleen
		<i>MMP27</i>	0.00005	-0.13	Cells - Culti
		<i>MMP27</i>	0.000091	-0.17	Adipose - V
0.84	1	<i>MMP27</i>	0.00000000000000035	0.29	Whole Bloc
		<i>MMP27</i>	0.000000000000008	-0.21	Skin - Sun E
		<i>MMP27</i>	0.0000000000019	-0.2	Adipose - S
		<i>MMP27</i>	0.000000000091	-0.21	Skin - Not S
		<i>MMP27</i>	0.000000051	-0.22	Muscle - Sk
		<i>RP11-817J15.3</i>	0.0000015	0.16	Whole Bloc
		<i>RP11-817J15.3</i>	0.0000021	-0.47	Liver
		<i>MMP27</i>	0.0000085	0.31	Spleen
		<i>MMP27</i>	0.00005	-0.13	Cells - Culti
		<i>MMP27</i>	0.000091	-0.17	Adipose - V
0.84	1	<i>MMP27</i>	0.00000000000000049	0.29	Whole Bloc
		<i>MMP27</i>	0.0000000000000012	-0.21	Skin - Sun E
		<i>MMP27</i>	0.0000000000012	-0.2	Adipose - S

		MMP27	0.00000000012	-0.21	Skin - Not S
		MMP27	0.000000052	-0.22	Muscle - Sk
		RP11-817J15.3	0.0000018	0.15	Whole Bloc
		RP11-817J15.3	0.0000035	-0.46	Liver
		MMP27	0.000016	0.3	Spleen
		MMP27	0.000056	-0.13	Cells - Cultu
		MMP27	0.000091	-0.17	Adipose - V
0.84	1	MMP27	0.000000000000000035	0.29	Whole Bloc
		MMP27	0.00000000000000008	-0.21	Skin - Sun E
		MMP27	0.000000000019	-0.2	Adipose - S
		MMP27	0.00000000012	-0.21	Skin - Not S
		MMP27	0.000000051	-0.22	Muscle - Sk
		RP11-817J15.3	0.0000015	0.16	Whole Bloc
		RP11-817J15.3	0.0000035	-0.46	Liver
		MMP27	0.0000085	0.31	Spleen
		MMP27	0.00005	-0.13	Cells - Cultu
		MMP27	0.000091	-0.17	Adipose - V
0.84	1	MMP27	0.000000000000000035	0.29	Whole Bloc
		MMP27	0.00000000000000008	-0.21	Skin - Sun E
		MMP27	0.000000000019	-0.2	Adipose - S
		MMP27	0.00000000012	-0.21	Skin - Not S
		MMP27	0.000000051	-0.22	Muscle - Sk
		RP11-817J15.3	0.0000015	0.16	Whole Bloc
		RP11-817J15.3	0.0000035	-0.46	Liver
		MMP27	0.0000085	0.31	Spleen
		MMP27	0.00005	-0.13	Cells - Cultu
		MMP27	0.000091	-0.17	Adipose - V
0.84	1	MMP27	0.000000000000000035	0.29	Whole Bloc
		MMP27	0.00000000000000008	-0.21	Skin - Sun E
		MMP27	0.000000000019	-0.2	Adipose - S
		MMP27	0.00000000012	-0.21	Skin - Not S
		MMP27	0.000000051	-0.22	Muscle - Sk
		RP11-817J15.3	0.0000015	0.16	Whole Bloc
		RP11-817J15.3	0.0000035	-0.46	Liver
		MMP27	0.0000085	0.31	Spleen
		MMP27	0.00005	-0.13	Cells - Cultu
		MMP27	0.000091	-0.17	Adipose - V
0.99	1	MMP27	0.0000000000011	0.24	Whole Bloc
		MMP27	0.000000000014	-0.17	Skin - Sun E
		MMP27	0.000000054	-0.18	Skin - Not S
		RP11-817J15.3	0.000000073	0.17	Whole Bloc
		MMP27	0.00000012	-0.15	Adipose - S
		MMP27	0.000007	-0.18	Muscle - Sk
		RP11-817J15.3	0.0000086	-0.42	Liver
		RP11-817J15.3	0.000046	-0.36	Small Intes
0.84	1	MMP27	0.000000000000000035	0.29	Whole Bloc
		MMP27	0.00000000000000008	-0.21	Skin - Sun E

		<i>MMP27</i>	0.000000000019	-0.2	Adipose - S
		<i>MMP27</i>	0.000000000012	-0.21	Skin - Not S
		<i>MMP27</i>	0.0000000051	-0.22	Muscle - Sk
		<i>RP11-817J15.3</i>	0.00000015	0.16	Whole Bloc
		<i>RP11-817J15.3</i>	0.00000035	-0.46	Liver
		<i>MMP27</i>	0.00000085	0.31	Spleen
		<i>MMP27</i>	0.000005	-0.13	Cells - Cultu
		<i>MMP27</i>	0.0000091	-0.17	Adipose - V
0.84	1	<i>MMP27</i>	0.00000000000000000035	0.29	Whole Bloc
		<i>MMP27</i>	0.000000000000000008	-0.21	Skin - Sun E
		<i>MMP27</i>	0.00000000000019	-0.2	Adipose - S
		<i>MMP27</i>	0.000000000012	-0.21	Skin - Not S
		<i>MMP27</i>	0.0000000051	-0.22	Muscle - Sk
		<i>RP11-817J15.3</i>	0.00000015	0.16	Whole Bloc
		<i>RP11-817J15.3</i>	0.00000035	-0.46	Liver
		<i>MMP27</i>	0.00000085	0.31	Spleen
		<i>MMP27</i>	0.000005	-0.13	Cells - Cultu
		<i>MMP27</i>	0.0000091	-0.17	Adipose - V
0.84	1	<i>MMP27</i>	0.00000000000000000018	0.29	Whole Bloc
		<i>MMP27</i>	0.000000000000000023	-0.2	Skin - Sun E
		<i>MMP27</i>	0.00000000000015	-0.2	Adipose - S
		<i>MMP27</i>	0.000000000062	-0.2	Skin - Not S
		<i>MMP27</i>	0.0000000061	-0.22	Muscle - Sk
		<i>RP11-817J15.3</i>	0.00000026	0.15	Whole Bloc
		<i>RP11-817J15.3</i>	0.0000004	-0.45	Liver
		<i>MMP27</i>	0.0000007	0.31	Spleen
		<i>MMP27</i>	0.0000066	-0.19	Colon - Tra
		<i>MMP27</i>	0.0000075	-0.13	Cells - Cultu
		<i>MMP27</i>	0.0000098	-0.17	Adipose - V
0.82	-0.92	<i>WTAPP1</i>	0.00000000021	-0.28	Testis
		<i>MMP1</i>	0.00000000022	-0.34	Cells - Tran
		<i>MMP1</i>	0.00000088	-0.33	Heart - Left
		<i>MMP1</i>	0.0000038	-0.31	Nerve - Tib
0.81	-0.92	<i>WTAPP1</i>	0.000000000097	-0.28	Testis
		<i>MMP1</i>	0.00000000016	-0.32	Cells - Tran
		<i>MMP1</i>	0.0000004	-0.33	Heart - Left
0.82	-0.92	<i>MMP1</i>	0.000000000039	-0.33	Cells - Tran
		<i>WTAPP1</i>	0.000000000075	-0.29	Testis
		<i>MMP1</i>	0.00000016	-0.35	Heart - Left
0.81	-0.91	<i>MMP1</i>	0.000000000055	-0.33	Cells - Tran
		<i>WTAPP1</i>	0.000000000075	-0.29	Testis
		<i>MMP1</i>	0.00000032	-0.34	Heart - Left
0.83	-0.93	<i>MMP1</i>	0.000000000017	-0.34	Cells - Tran
		<i>WTAPP1</i>	0.000000000024	-0.28	Testis
		<i>MMP1</i>	0.00000029	-0.34	Heart - Left
0.89	-0.96	<i>WTAPP1</i>	0.000000000032	-0.3	Testis

		<i>MMP1</i>	0.0000000018	-0.32	Cells - Tran
		<i>MMP1</i>	0.000004	-0.33	Heart - Left
0.9	-0.96	<i>WTAPP1</i>	0.00000000018	-0.3	Testis
		<i>MMP1</i>	0.00000000091	-0.33	Cells - Tran
		<i>MMP1</i>	0.0000098	-0.32	Heart - Left
		<i>MMP1</i>	0.000042	-0.24	Artery - Tib
0.91	-0.97	<i>MMP1</i>	0.00000000059	-0.33	Cells - Tran
		<i>WTAPP1</i>	0.00000000017	-0.29	Testis
		<i>MMP1</i>	0.0000026	-0.35	Heart - Left
		<i>MMP1</i>	0.000048	-0.24	Artery - Tib
0.9	-0.97	<i>MMP1</i>	0.00000000083	-0.33	Cells - Tran
		<i>WTAPP1</i>	0.00000000012	-0.29	Testis
		<i>MMP1</i>	0.0000019	-0.35	Heart - Left
0.91	-0.97	<i>MMP1</i>	0.00000000015	-0.32	Cells - Tran
		<i>WTAPP1</i>	0.00000000038	-0.28	Testis
		<i>MMP1</i>	0.0000072	-0.32	Heart - Left
0.91	-0.97	<i>MMP1</i>	0.00000000015	-0.32	Cells - Tran
		<i>WTAPP1</i>	0.00000000038	-0.28	Testis
		<i>MMP1</i>	0.000007	-0.32	Heart - Left
0.92	-0.98	<i>WTAPP1</i>	0.000000000029	-0.31	Testis
		<i>MMP1</i>	0.00000000064	-0.33	Cells - Tran
		<i>MMP1</i>	0.000002	-0.34	Heart - Left
		<i>MMP1</i>	0.00007	-0.23	Artery - Tib
0.92	-0.98	<i>WTAPP1</i>	0.000000000026	-0.31	Testis
		<i>MMP1</i>	0.00000000064	-0.33	Cells - Tran
		<i>MMP1</i>	0.0000021	-0.34	Heart - Left
		<i>MMP1</i>	0.00007	-0.23	Artery - Tib
0.89	-0.96	<i>WTAPP1</i>	0.000000000031	-0.32	Testis
		<i>MMP1</i>	0.00000000064	-0.33	Cells - Tran
		<i>MMP1</i>	0.0000021	-0.34	Heart - Left
0.92	-0.98	<i>WTAPP1</i>	0.00000000018	-0.3	Testis
		<i>MMP1</i>	0.00000000035	-0.34	Cells - Tran
		<i>MMP1</i>	0.00001	-0.32	Heart - Left
		<i>MMP1</i>	0.000063	-0.23	Artery - Tib
0.96	-0.98	<i>WTAPP1</i>	0.00000000057	-0.28	Testis
		<i>MMP1</i>	0.00000004	-0.31	Cells - Tran
		<i>MMP1</i>	0.000029	-0.31	Heart - Left
0.96	-0.98	<i>WTAPP1</i>	0.000000000054	-0.31	Testis
		<i>MMP1</i>	0.00000000037	-0.31	Cells - Tran
		<i>MMP1</i>	0.0000019	-0.34	Heart - Left
0.94	-0.97	<i>WTAPP1</i>	0.00000000067	-0.29	Testis
		<i>MMP1</i>	0.00000000065	-0.31	Cells - Tran
		<i>MMP1</i>	0.0000036	-0.33	Heart - Left
0.96	-0.98	<i>WTAPP1</i>	0.00000000057	-0.28	Testis
		<i>MMP1</i>	0.00000004	-0.31	Cells - Tran
0.98	-1	<i>WTAPP1</i>	0.000000000024	-0.31	Testis
		<i>MMP1</i>	0.00000000035	-0.32	Cells - Tran

		<i>MMP1</i>	0.0000029	-0.33	Heart - Left
0.98	-1	<i>WTAPP1</i>	0.00000000026	-0.3	Testis
		<i>MMP1</i>	0.0000000036	-0.31	Cells - Tran
		<i>MMP1</i>	0.0000039	-0.33	Heart - Left
0.98	-1	<i>WTAPP1</i>	0.00000000064	-0.31	Testis
		<i>MMP1</i>	0.0000000055	-0.31	Cells - Tran
		<i>MMP1</i>	0.0000029	-0.33	Heart - Left
0.99	1	<i>WTAPP1</i>	0.00000000084	0.29	Testis
		<i>MMP1</i>	0.0000000035	0.31	Cells - Tran
		<i>MMP1</i>	0.000018	0.31	Heart - Left
0.99	1	<i>MMP1</i>	0.0000000065	0.31	Cells - Tran
		<i>WTAPP1</i>	0.000000015	0.27	Testis
		<i>MMP1</i>	0.000029	0.3	Heart - Left
0.99	1	<i>WTAPP1</i>	0.00000000084	0.29	Testis
		<i>MMP1</i>	0.0000000035	0.31	Cells - Tran
		<i>MMP1</i>	0.000019	0.31	Heart - Left
0.99	1	<i>WTAPP1</i>	0.00000000023	0.29	Testis
		<i>MMP1</i>	0.0000000031	0.32	Cells - Tran
		<i>MMP1</i>	0.000014	0.31	Heart - Left
0.99	1	<i>MMP1</i>	0.0000000065	0.31	Cells - Tran
		<i>WTAPP1</i>	0.000000015	0.27	Testis
		<i>MMP1</i>	0.00003	0.3	Heart - Left
0.98	0.99	<i>WTAPP1</i>	0.00000000084	0.29	Testis
		<i>MMP1</i>	0.0000000064	0.31	Cells - Tran
		<i>MMP1</i>	0.000013	0.31	Heart - Left
0.98	0.99	<i>WTAPP1</i>	0.00000000084	0.29	Testis
		<i>MMP1</i>	0.0000000036	0.31	Cells - Tran
		<i>MMP1</i>	0.000018	0.31	Heart - Left
1	1	<i>WTAPP1</i>	0.0000000039	0.28	Testis
		<i>MMP1</i>	0.000000005	0.31	Cells - Tran
		<i>MMP1</i>	0.000023	0.3	Heart - Left
1	1	<i>MMP1</i>	0.0000000055	0.31	Cells - Tran
		<i>WTAPP1</i>	0.000000017	0.27	Testis
		<i>MMP1</i>	0.000033	0.3	Heart - Left
1	1	<i>WTAPP1</i>	0.0000000045	0.28	Testis
		<i>MMP1</i>	0.0000000047	0.31	Cells - Tran
		<i>MMP1</i>	0.000023	0.3	Heart - Left
1	1	<i>MMP1</i>	0.0000000047	0.32	Cells - Tran
		<i>WTAPP1</i>	0.0000000054	0.28	Testis
		<i>MMP1</i>	0.000022	0.3	Heart - Left
0.99	0.99	<i>WTAPP1</i>	0.0000000045	0.28	Testis
		<i>MMP1</i>	0.0000000049	0.31	Cells - Tran
		<i>MMP1</i>	0.000023	0.3	Heart - Left
0.99	0.99	<i>MMP1</i>	0.000000005	0.31	Cells - Tran
		<i>WTAPP1</i>	0.0000000054	0.28	Testis
		<i>MMP1</i>	0.000023	0.3	Heart - Left
0.99	0.99	<i>MMP1</i>	0.0000000048	0.31	Cells - Tran

		<i>WTAPP1</i>	0.0000000054	0.28	Testis
		<i>MMP1</i>	0.000023	0.3	Heart - Left
0.99	1	<i>RP11-212I21.2</i>	0.000061	0.27	Artery - Ao
0.95	0.98	<i>SLC12A5</i>	0.000034	0.38	Skin - Sun E
		<i>PLTP</i>	0.000031	-0.24	Nerve - Tib
		<i>SLC12A5</i>	0.000022	0.46	Skin - Not S
		<i>SLC12A5</i>	0.00001	0.4	Nerve - Tib
		<i>SLC12A5</i>	0.0000026	0.46	Thyroid
		<i>SLC12A5</i>	0.0000006	0.21	Muscle - Sk
		<i>SLC12A5</i>	0.00000046	0.74	Spleen
		<i>SNX21</i>	0.00000033	0.66	Breast - Ma
		<i>SLC12A5</i>	0.00000015	0.63	Artery - Ao
		<i>SLC12A5</i>	0.00000012	-0.62	Adrenal Gl
		<i>SLC12A5</i>	0.0000000053	0.54	Adipose - S
		<i>SLC12A5</i>	0.00000000000022	0.75	Adipose - V
		<i>SLC12A5</i>	0.0000000000000019	0.58	Lung
0.95	0.98	<i>SLC12A5</i>	0.000034	0.38	Skin - Sun E
		<i>PLTP</i>	0.000031	-0.24	Nerve - Tib
		<i>SLC12A5</i>	0.000028	0.46	Skin - Not S
		<i>SLC12A5</i>	0.00001	0.4	Nerve - Tib
		<i>SLC12A5</i>	0.000007	0.44	Thyroid
		<i>SNX21</i>	0.00000025	0.77	Spleen
		<i>SLC12A5</i>	0.00000023	0.67	Breast - Ma
		<i>SLC12A5</i>	0.00000015	0.63	Artery - Ao
		<i>SLC12A5</i>	0.000000098	-0.63	Adrenal Gl
		<i>SLC12A5</i>	0.0000000053	0.54	Adipose - S
		<i>SLC12A5</i>	0.00000000000022	0.75	Adipose - V
		<i>SLC12A5</i>	0.0000000000000019	0.58	Lung
0.86	0.98	<i>SLC12A5</i>	0.0000000000000033	0.8	Adipose - V
		<i>SLC12A5</i>	0.000000000000026	0.54	Lung
		<i>SLC12A5</i>	0.00000004	0.84	Spleen
		<i>SLC12A5</i>	0.00000012	0.51	Adipose - S
		<i>SLC12A5</i>	0.00000026	0.64	Artery - Ao
		<i>SNX21</i>	0.00000039	0.23	Muscle - Sk
		<i>SLC12A5</i>	0.0000046	-0.57	Adrenal Gl
		<i>SLC12A5</i>	0.000014	0.41	Nerve - Tib
		<i>PLTP</i>	0.000018	-0.26	Nerve - Tib
		<i>PLTP</i>	0.000019	-0.28	Lung
		<i>SLC12A5</i>	0.000021	0.59	Breast - Ma
		<i>SLC12A5</i>	0.000025	0.4	Skin - Sun E
		<i>SLC12A5</i>	0.000028	0.42	Thyroid
		<i>SLC12A5</i>	0.000036	0.47	Skin - Not S
		<i>WFDC3</i>	0.000058	-0.4	Nerve - Tib
1	1	<i>SLC12A5</i>	0.000000000000000059	0.61	Lung

		<i>SLC12A5</i>	0.0000000000000016	0.8	Adipose - V
		<i>SLC12A5</i>	0.000000000002	0.61	Adipose - S
		<i>SLC12A5</i>	0.000000045	0.69	Breast - M
		<i>SLC12A5</i>	0.000000082	0.63	Artery - Ao
		<i>SLC12A5</i>	0.00000018	0.78	Spleen
		<i>SNX21</i>	0.00000098	0.21	Muscle - Sk
		<i>SLC12A5</i>	0.0000023	-0.56	Adrenal Gl
		<i>SLC12A5</i>	0.0000024	0.43	Nerve - Tib
		<i>SLC12A5</i>	0.0000024	0.45	Thyroid
		<i>SLC12A5</i>	0.0000035	43466.00	Uterus
		<i>SLC12A5</i>	0.0000054	0.41	Skin - Sun E
		<i>SLC12A5</i>	0.00001	0.48	Skin - Not S
		<i>PLTP</i>	0.000056	-0.24	Nerve - Tib
0.99	1	<i>SLC12A5</i>	8.9E-22	0.66	Lung
		<i>SLC12A5</i>	0.0000000000000002	0.81	Adipose - V
		<i>SLC12A5</i>	0.000000000000003	0.68	Adipose - S
		<i>SLC12A5</i>	0.000000000011	0.77	Breast - M
		<i>SLC12A5</i>	0.000000000015	0.88	Spleen
		<i>SLC12A5</i>	0.000000023	0.67	Artery - Ao
		<i>SLC12A5</i>	0.00000014	0.49	Thyroid
		<i>SLC12A5</i>	0.00000038	43466.00	Uterus
		<i>SLC12A5</i>	0.0000029	0.44	Nerve - Tib
		<i>SNX21</i>	0.0000032	0.2	Muscle - Sk
		<i>SLC12A5</i>	0.0000058	0.41	Skin - Sun E
		<i>SLC12A5</i>	0.000014	0.66	Artery - Co
		<i>SLC12A5</i>	0.000031	0.44	Skin - Not S
0.99	1	<i>SLC12A5</i>	0.000000000000000005	0.63	Lung
		<i>SLC12A5</i>	0.00000000000000034	0.79	Adipose - V
		<i>SLC12A5</i>	0.00000000000083	0.62	Adipose - S
		<i>SLC12A5</i>	0.000000012	0.71	Breast - M
		<i>SLC12A5</i>	0.000000055	0.78	Spleen
		<i>SLC12A5</i>	0.00000006	0.65	Artery - Ao
		<i>SLC12A5</i>	0.00000095	0.45	Skin - Sun E
		<i>SLC12A5</i>	0.0000015	0.46	Nerve - Tib
		<i>SLC12A5</i>	0.0000016	0.46	Thyroid
		<i>SLC12A5</i>	0.000002	0.51	Skin - Not S
		<i>SLC12A5</i>	0.0000021	-0.57	Adrenal Gl
		<i>SLC12A5</i>	0.0000038	43466.00	Uterus
		<i>SNX21</i>	0.0000049	0.2	Muscle - Sk
0.98	1	<i>SLC12A5</i>	8.9E-22	0.66	Lung
		<i>SLC12A5</i>	0.000000000000000086	0.82	Adipose - V
		<i>SLC12A5</i>	0.00000000000000019	0.71	Adipose - S
		<i>SLC12A5</i>	0.0000000000032	0.79	Breast - M
		<i>SLC12A5</i>	0.0000000000046	0.89	Spleen
		<i>SLC12A5</i>	0.000000033	0.66	Artery - Ao
		<i>SLC12A5</i>	0.00000029	0.48	Thyroid
		<i>SLC12A5</i>	0.00000038	43466.00	Uterus

0.98	1	SLC12A5	0.00000053	0.47	Nerve - Tib
		SLC12A5	0.0000011	0.44	Skin - Sun E
		SNX21	0.0000065	0.19	Muscle - Sk
		SLC12A5	0.000014	0.66	Artery - Co
		SLC12A5	0.000031	0.44	Skin - Not S
		SLC12A5	7.5E-22	0.65	Lung
		SLC12A5	0.000000000000000087	0.81	Adipose - V
		SLC12A5	0.0000000000000001	0.71	Adipose - S
		SLC12A5	0.0000000000032	0.79	Breast - M
		SLC12A5	0.00000000004	0.87	Spleen
		SLC12A5	0.000000033	0.66	Artery - Ao
		SLC12A5	0.00000029	0.48	Thyroid
		SLC12A5	0.00000038	43466.00	Uterus
		SLC12A5	0.00000053	0.47	Nerve - Tib
		SLC12A5	0.0000012	0.43	Skin - Sun E
0.98	1	SNX21	0.0000028	0.2	Muscle - Sk
		SLC12A5	0.000014	0.66	Artery - Co
		SLC12A5	0.000031	0.44	Skin - Not S
		SLC12A5	3E-21	0.66	Lung
		SLC12A5	0.00000000000000004	0.8	Adipose - V
		SLC12A5	0.0000000000000007	0.69	Adipose - S
		SLC12A5	0.0000000000099	0.88	Spleen
		SLC12A5	0.000000000036	0.76	Breast - M
		SLC12A5	0.0000002	0.49	Thyroid
		SLC12A5	0.00000021	0.62	Artery - Ao
		SLC12A5	0.00000024	0.48	Nerve - Tib
		SLC12A5	0.00000026	43466.00	Uterus
		SLC12A5	0.00000034	0.46	Skin - Sun E
		SLC12A5	0.0000046	0.49	Skin - Not S
		SLC12A5	0.0000056	0.7	Artery - Co
0.96	1	SNX21	0.000013	0.18	Muscle - Sk
		SLC12A5	0.000019	-0.51	Adrenal Gl
		SLC12A5	1.7E-21	0.65	Lung
		SLC12A5	0.000000000000000016	0.81	Adipose - V
		SLC12A5	0.00000000000000025	0.7	Adipose - S
		SLC12A5	0.00000000004	0.87	Spleen
		SLC12A5	0.0000000000069	0.79	Breast - M
		SLC12A5	0.000000056	0.65	Artery - Ao
		SLC12A5	0.00000017	0.5	Thyroid
		SLC12A5	0.00000038	43466.00	Uterus
		SLC12A5	0.00000055	0.47	Nerve - Tib
		SLC12A5	0.0000013	0.43	Skin - Sun E
		SNX21	0.000003	0.2	Muscle - Sk
		SLC12A5	0.000014	0.66	Artery - Co
0.93	0.97	SLC12A5	2.1E-21	0.66	Lung
		SLC12A5	0.000000000000000035	0.81	Adipose - V
		SLC12A5	0.000000000000000039	0.7	Adipose - S

		<i>SLC12A5</i>	0.00000000042	0.76	Breast - Ma
		<i>SLC12A5</i>	0.00000000078	0.87	Spleen
		<i>SLC12A5</i>	0.000000015	0.67	Artery - Ao
		<i>SLC12A5</i>	0.000000095	0.5	Thyroid
		<i>SLC12A5</i>	0.00000061	0.47	Nerve - Tib
		<i>SLC12A5</i>	0.0000016	0.43	Skin - Sun E
		<i>SLC12A5</i>	0.0000024	1.00	Uterus
		<i>SNX21</i>	0.0000031	0.2	Muscle - Sk
		<i>PLTP</i>	0.000017	-0.43	Pituitary
0.82	1	<i>SLC12A5</i>	0.000000000018	0.45	Lung
		<i>SLC12A5</i>	0.000000000023	0.62	Adipose - V
		<i>SLC12A5</i>	0.00000000036	0.51	Adipose - S
		<i>SLC12A5</i>	0.00000028	0.53	Breast - Ma
		<i>SLC12A5</i>	0.000003	0.61	Spleen
		<i>RPL13P2</i>	0.000013	-0.47	Testis
0.89	0.98	<i>SLC12A5</i>	8.9E-22	0.66	Lung
		<i>SLC12A5</i>	0.00000000000000086	0.82	Adipose - V
		<i>SLC12A5</i>	0.0000000000000019	0.71	Adipose - S
		<i>SLC12A5</i>	0.000000000032	0.79	Breast - Ma
		<i>SLC12A5</i>	0.000000000046	0.89	Spleen
		<i>SLC12A5</i>	0.000000033	0.66	Artery - Ao
		<i>SLC12A5</i>	0.00000029	0.48	Thyroid
		<i>SLC12A5</i>	0.00000038	43466.00	Uterus
		<i>SLC12A5</i>	0.00000053	0.47	Nerve - Tib
		<i>SLC12A5</i>	0.0000011	0.44	Skin - Sun E
		<i>SNX21</i>	0.0000065	0.19	Muscle - Sk
		<i>SLC12A5</i>	0.000014	0.66	Artery - Co
		<i>SLC12A5</i>	0.000031	0.44	Skin - Not S
0.83	0.94	<i>SLC12A5</i>	0.00000000085	-0.48	Adrenal Gl
		<i>NEURL2</i>	0.0000000018	-0.28	Adipose - S
		<i>NEURL2</i>	0.000000097	-0.3	Adipose - V
		<i>ZSWIM1</i>	0.00000023	-0.28	Adipose - V
		<i>PLTP</i>	0.00000072	-0.19	Lung
		<i>RP3-337O18.9</i>	0.00000072	-0.22	Adipose - S
		<i>PLTP</i>	0.000001	-0.18	Artery - Tib
		<i>PLTP</i>	0.0000015	-0.2	Nerve - Tib
		<i>PLTP</i>	0.0000023	-0.25	Heart - Left
		<i>PCIF1</i>	0.0000051	0.32	Adrenal Gl
		<i>SPATA25</i>	0.0000078	-0.28	Adipose - V
		<i>PLTP</i>	0.0000079	-0.27	Colon - Sigi
		<i>WFDC3</i>	0.0000087	-0.25	Artery - Tib
		<i>PLTP</i>	0.0000095	-0.17	Thyroid
		<i>CD40</i>	0.000011	0.25	Adipose - V
		<i>PLTP</i>	0.000012	-0.16	Adipose - S
		<i>PLTP</i>	0.000013	-0.16	Adipose - V
		<i>SNX21</i>	0.000029	0.13	Muscle - Sk

0.94	0.99	<i>ZNF335</i>	0.000033	0.1	Whole Blo
		<i>MMP9</i>	0.000045	-0.2	Cells - Tran
		<i>SLC12A5</i>	0.0000000000045	-0.53	Adrenal Gl
		<i>PLTP</i>	0.000000026	-0.23	Lung
		<i>PLTP</i>	0.000000038	-0.23	Nerve - Tib
		<i>PLTP</i>	0.00000025	-0.19	Artery - Tib
		<i>NEURL2</i>	0.00000069	-0.24	Adipose - S
		<i>PCIF1</i>	0.00000087	0.35	Adrenal Gl
		<i>NEURL2</i>	0.0000019	-0.27	Adipose - V
		<i>PLTP</i>	0.0000025	-0.27	Heart - Left
		<i>SNX21</i>	0.0000027	0.15	Muscle - Sk
		<i>PLTP</i>	0.0000048	-0.25	Brain - Hipp
		<i>WFDC3</i>	0.0000083	-0.25	Artery - Tib
		<i>PLTP</i>	0.0000083	-0.31	Adrenal Gl
		<i>PLTP</i>	0.000012	-0.17	Thyroid
		<i>PLTP</i>	0.000014	-0.23	Artery - Ao
		<i>WFDC10B</i>	0.000014	0.39	Testis
		<i>PLTP</i>	0.000016	-0.16	Adipose - S
		<i>RP3-337O18.9</i>	0.000021	-0.2	Adipose - S
		<i>ZSWIM1</i>	0.000025	-0.24	Adipose - V
		<i>WFDC3</i>	0.00003	-0.32	Testis
		<i>NEURL2</i>	0.000032	-0.22	Thyroid
		<i>ZNF335</i>	0.000033	0.1	Whole Blo
		<i>WFDC3</i>	0.000054	-0.25	Adipose - S
0.94	0.99	<i>SLC12A5</i>	0.0000000000031	-0.51	Adrenal Gl
		<i>NEURL2</i>	0.000000013	-0.32	Adipose - V
		<i>NEURL2</i>	0.000000052	-0.26	Adipose - S
		<i>ZSWIM1</i>	0.00000019	-0.29	Adipose - V
		<i>PLTP</i>	0.0000004	-0.21	Nerve - Tib
		<i>PCIF1</i>	0.00000079	0.34	Adrenal Gl
		<i>PLTP</i>	0.00000089	-0.2	Lung
		<i>PLTP</i>	0.0000014	-0.18	Artery - Tib
		<i>RP3-337O18.9</i>	0.0000016	-0.22	Adipose - S
		<i>SNX21</i>	0.0000016	0.15	Muscle - Sk
		<i>PLTP</i>	0.0000038	-0.17	Adipose - V
		<i>CD40</i>	0.0000038	0.27	Adipose - V
		<i>PLTP</i>	0.0000096	-0.24	Brain - Hipp
		<i>PLTP</i>	0.00001	-0.24	Heart - Left
		<i>PLTP</i>	0.000012	-0.27	Colon - Sigi
		<i>SPATA25</i>	0.000013	-0.28	Adipose - V
		<i>PLTP</i>	0.000014	-0.16	Adipose - S
		<i>RP3-337O18.9</i>	0.000019	-0.24	Adipose - V
		<i>ZNF335</i>	0.000034	0.1	Whole Blo
		<i>WFDC3</i>	0.000036	-0.23	Artery - Tib
		<i>WFDC10B</i>	0.00004	0.36	Testis
		<i>MMP9</i>	0.000045	-0.21	Cells - Tran
		<i>PLTP</i>	0.000063	-0.16	Thyroid

0.9	0.96	<i>SLC12A5</i>	0.00000000031	-0.49	Adrenal Gl
		<i>NEURL2</i>	0.000000018	-0.32	Adipose - V
		<i>NEURL2</i>	0.000000012	-0.26	Adipose - S
		<i>ZSWIM1</i>	0.000000038	-0.29	Adipose - V
		<i>RP3-337O18.9</i>	0.000000049	-0.23	Adipose - S
		<i>PLTP</i>	0.000000064	-0.21	Nerve - Tib
		<i>PLTP</i>	0.00000013	-0.19	Lung
		<i>PCIF1</i>	0.00000014	0.34	Adrenal Gl
		<i>SNX21</i>	0.00000017	0.15	Muscle - Sk
		<i>PLTP</i>	0.00000023	-0.17	Artery - Tib
		<i>PLTP</i>	0.00000043	-0.17	Adipose - S
		<i>PLTP</i>	0.00000053	-0.17	Adipose - V
		<i>PLTP</i>	0.00000063	-0.28	Colon - Sigi
		<i>WFDC3</i>	0.00000066	-0.26	Artery - Tib
		<i>SPATA25</i>	0.00000077	-0.29	Adipose - V
		<i>PLTP</i>	0.00000079	-0.32	Pituitary
		<i>CD40</i>	0.00000022	0.25	Adipose - V
		<i>WFDC10B</i>	0.00000031	0.37	Testis
		<i>NEURL2</i>	0.00000033	-0.27	Artery - Ao
		<i>RP3-337O18.9</i>	0.00000034	-0.23	Adipose - V
		<i>PLTP</i>	0.00000035	-0.16	Thyroid
		<i>WFDC3</i>	0.00000037	-0.31	Testis
		<i>MMP9</i>	0.00000042	-0.21	Cells - Tran
0.85	0.99	<i>SLC12A5</i>	0.00000000032	-0.48	Adrenal Gl
		<i>NEURL2</i>	0.000000016	-0.27	Adipose - S
		<i>PLTP</i>	0.000000026	-0.2	Lung
		<i>ZSWIM1</i>	0.000000031	-0.28	Adipose - V
		<i>NEURL2</i>	0.000000054	-0.28	Adipose - V
		<i>PLTP</i>	0.000000075	-0.18	Artery - Tib
		<i>PLTP</i>	0.000000083	-0.27	Heart - Left
		<i>RP3-337O18.9</i>	0.00000014	-0.22	Adipose - S
		<i>PLTP</i>	0.00000021	-0.2	Nerve - Tib
		<i>SPATA25</i>	0.00000036	-0.29	Adipose - V
		<i>PLTP</i>	0.00000037	-0.28	Colon - Sigi
		<i>PLTP</i>	0.00000038	-0.18	Thyroid
		<i>PCIF1</i>	0.00000094	0.31	Adrenal Gl
		<i>CD40</i>	0.00000013	0.25	Adipose - V
		<i>PLTP</i>	0.00000013	-0.16	Adipose - S
		<i>PLTP</i>	0.00000015	-0.15	Adipose - V
		<i>PLTP</i>	0.00000002	-0.29	Pituitary
		<i>SNX21</i>	0.00000024	0.13	Muscle - Sk
		<i>WFDC10B</i>	0.00000025	0.36	Testis
		<i>MMP9</i>	0.00000003	-0.21	Cells - Tran
		<i>WFDC3</i>	0.00000031	-0.23	Artery - Tib
0.95	0.99	<i>SLC12A5</i>	0.00000000004	-0.52	Adrenal Gl
		<i>PLTP</i>	0.000000001	-0.24	Lung
		<i>PLTP</i>	0.000000061	-0.23	Nerve - Tib

		<i>PLTP</i>	0.00000032	-0.19	Artery - Tib
		<i>PCIF1</i>	0.00000099	0.35	Adrenal Gl
		<i>NEURL2</i>	0.0000014	-0.28	Adipose - V
		<i>PLTP</i>	0.0000025	-0.27	Heart - Left
		<i>NEURL2</i>	0.0000026	-0.23	Adipose - S
		<i>SNX21</i>	0.0000034	0.15	Muscle - Sk
		<i>PLTP</i>	0.0000035	-0.22	Brain - Fror
		<i>PLTP</i>	0.0000046	-0.17	Adipose - S
		<i>PLTP</i>	0.0000064	-0.25	Brain - Hip
		<i>WFDC3</i>	0.0000064	-0.26	Artery - Tib
		<i>PLTP</i>	0.000012	-0.17	Thyroid
		<i>PLTP</i>	0.000014	-0.23	Artery - Ao
		<i>WFDC10B</i>	0.000014	0.39	Testis
		<i>PLTP</i>	0.000019	-0.3	Adrenal Gl
		<i>ZSWIM1</i>	0.000022	-0.24	Adipose - V
		<i>PLTP</i>	0.000026	-0.16	Adipose - V
		<i>NEURL2</i>	0.000029	-0.22	Thyroid
		<i>WFDC3</i>	0.00003	-0.32	Testis
		<i>RP3-337O18.9</i>	0.000033	-0.2	Adipose - S
		<i>NEURL2</i>	0.000043	-0.21	Lung
0.99	0.99	<i>SLC12A5</i>	0.00000000000061	-0.57	Adrenal Gl
		<i>PLTP</i>	0.00000000013	-0.26	Lung
		<i>PLTP</i>	0.000000048	-0.24	Nerve - Tib
		<i>PLTP</i>	0.00000028	-0.29	Heart - Left
		<i>PLTP</i>	0.0000003	-0.19	Adipose - S
		<i>PLTP</i>	0.00000052	-0.19	Artery - Tib
		<i>NEURL2</i>	0.0000014	-0.24	Adipose - S
		<i>PLTP</i>	0.0000016	-0.19	Thyroid
		<i>PLTP</i>	0.0000016	-0.23	Brain - Fror
		<i>NEURL2</i>	0.0000019	-0.28	Adipose - V
		<i>PLTP</i>	0.000002	-0.25	Artery - Ao
		<i>PLTP</i>	0.0000032	-0.26	Brain - Hip
		<i>NEURL2</i>	0.0000046	-0.24	Lung
		<i>PLTP</i>	0.0000047	-0.29	Colon - Sig
		<i>PCIF1</i>	0.0000073	0.33	Adrenal Gl
		<i>NEURL2</i>	0.0000092	-0.29	Artery - Ao
		<i>RP3-337O18.9</i>	0.0000099	-0.21	Lung
		<i>PLTP</i>	0.000013	-0.31	Adrenal Gl
		<i>ZSWIM1</i>	0.000017	-0.25	Adipose - V
		<i>SNX21</i>	0.00002	0.13	Muscle - Sk
		<i>PLTP</i>	0.000021	-0.16	Adipose - V
		<i>NEURL2</i>	0.000022	-0.23	Thyroid
		<i>ZNF335</i>	0.000025	0.1	Whole Bloc
		<i>RP3-337O18.9</i>	0.000027	-0.2	Adipose - S
0.99	0.99	<i>SLC12A5</i>	0.00000000000061	-0.57	Adrenal Gl
		<i>PLTP</i>	0.00000000013	-0.26	Lung
		<i>PLTP</i>	0.000000048	-0.24	Nerve - Tib

		<i>PLTP</i>	0.00000028	-0.29	Heart - Left
		<i>PLTP</i>	0.0000003	-0.19	Adipose - S
		<i>PLTP</i>	0.00000052	-0.19	Artery - Tib
		<i>NEURL2</i>	0.0000014	-0.24	Adipose - S
		<i>PLTP</i>	0.0000016	-0.19	Thyroid
		<i>PLTP</i>	0.0000016	-0.23	Brain - Fror
		<i>NEURL2</i>	0.0000019	-0.28	Adipose - V
		<i>PLTP</i>	0.000002	-0.25	Artery - Ao
		<i>PLTP</i>	0.0000032	-0.26	Brain - Hip
		<i>NEURL2</i>	0.0000046	-0.24	Lung
		<i>PLTP</i>	0.0000047	-0.29	Colon - Sigi
		<i>PCIF1</i>	0.0000073	0.33	Adrenal Gl
		<i>NEURL2</i>	0.0000092	-0.29	Artery - Ao
		<i>RP3-337O18.9</i>	0.0000099	-0.21	Lung
		<i>PLTP</i>	0.000013	-0.31	Adrenal Gl
		<i>ZSWIM1</i>	0.000017	-0.25	Adipose - V
		<i>SNX21</i>	0.00002	0.13	Muscle - Sk
		<i>PLTP</i>	0.000021	-0.16	Adipose - V
		<i>NEURL2</i>	0.000022	-0.23	Thyroid
		<i>ZNF335</i>	0.000025	0.1	Whole Bloc
		<i>RP3-337O18.9</i>	0.000027	-0.2	Adipose - S
0.83	0.92	<i>PLTP</i>	0.0000000076	-0.24	Lung
		<i>SLC12A5</i>	0.0000000082	-0.48	Adrenal Gl
		<i>PLTP</i>	0.00000003	-0.2	Artery - Tib
		<i>PLTP</i>	0.000000057	-0.23	Nerve - Tib
		<i>NEURL2</i>	0.0000015	-0.27	Adipose - V
		<i>PLTP</i>	0.0000015	-0.17	Adipose - V
		<i>PLTP</i>	0.0000018	-0.26	Heart - Left
		<i>PCIF1</i>	0.0000021	0.35	Adrenal Gl
		<i>NEURL2</i>	0.0000022	-0.23	Adipose - S
		<i>PLTP</i>	0.000004	-0.24	Artery - Ao
		<i>PLTP</i>	0.0000059	-0.17	Adipose - S
		<i>PLTP</i>	0.0000066	-0.24	Brain - Hip
		<i>NEURL2</i>	0.00001	-0.29	Artery - Ao
		<i>ZSWIM1</i>	0.000012	-0.25	Adipose - V
		<i>RP3-337O18.9</i>	0.000012	-0.21	Lung
		<i>PLTP</i>	0.000019	-0.27	Colon - Sigi
		<i>PLTP</i>	0.00002	-0.31	Pituitary
		<i>WFDC3</i>	0.000024	-0.24	Artery - Tib
		<i>NEURL2</i>	0.000024	-0.22	Lung
		<i>SNX21</i>	0.000028	0.13	Muscle - Sk
		<i>RP3-337O18.9</i>	0.00004	-0.19	Adipose - S
		<i>PLTP</i>	0.000041	-0.16	Thyroid
		<i>NEURL2</i>	0.000044	-0.22	Thyroid
0.99	0.99	<i>SLC12A5</i>	0.000000000043	-0.57	Adrenal Gl
		<i>PLTP</i>	0.00000000033	-0.26	Lung
		<i>PLTP</i>	0.000000026	-0.32	Heart - Left

		<i>PLTP</i>	0.000000034	-0.24	Nerve - Tib
		<i>PLTP</i>	0.00000021	-0.2	Adipose - S
		<i>NEURL2</i>	0.00000026	-0.3	Adipose - V
		<i>PLTP</i>	0.00000046	-0.2	Thyroid
		<i>PLTP</i>	0.00000055	-0.19	Artery - Tib
		<i>PLTP</i>	0.00000066	-0.37	Adrenal Gl
		<i>NEURL2</i>	0.0000015	-0.24	Adipose - S
		<i>PLTP</i>	0.000002	-0.25	Artery - Ao
		<i>NEURL2</i>	0.0000021	-0.31	Artery - Ao
		<i>PLTP</i>	0.0000024	-0.18	Adipose - V
		<i>PLTP</i>	0.0000025	-0.3	Colon - Sigi
		<i>PLTP</i>	0.0000033	-0.22	Brain - Fror
		<i>PCIF1</i>	0.0000041	0.35	Adrenal Gl
		<i>ZSWIM1</i>	0.0000068	-0.26	Adipose - V
		<i>RP3-337O18.9</i>	0.0000076	-0.22	Lung
		<i>PLTP</i>	0.0000091	-0.32	Pituitary
		<i>SNX21</i>	0.000012	0.14	Muscle - Sk
		<i>RP3-337O18.9</i>	0.000028	-0.2	Adipose - S
		<i>NEURL2</i>	0.000036	-0.22	Lung
		<i>NEURL2</i>	0.000073	-0.22	Thyroid
0.82	-0.98	<i>SLC12A5</i>	0.000000000012	0.5	Adrenal Gl
		<i>PLTP</i>	0.000000000041	0.28	Nerve - Tib
		<i>NEURL2</i>	0.000000000047	0.35	Adipose - V
		<i>PLTP</i>	0.00000000011	0.23	Artery - Tib
		<i>PLTP</i>	0.0000000028	0.24	Lung
		<i>NEURL2</i>	0.000000004	0.27	Adipose - S
		<i>PLTP</i>	0.0000000059	0.35	Colon - Sigi
		<i>ZSWIM1</i>	0.0000000059	0.31	Adipose - V
		<i>PLTP</i>	0.000000034	0.2	Adipose - S
		<i>RP3-337O18.9</i>	0.000000051	0.29	Adipose - V
		<i>RP3-337O18.9</i>	0.00000013	0.24	Lung
		<i>SPATA25</i>	0.00000014	0.32	Adipose - V
		<i>RP3-337O18.9</i>	0.00000019	0.23	Adipose - S
		<i>PLTP</i>	0.00000023	0.18	Adipose - V
		<i>PLTP</i>	0.00000091	0.25	Artery - Ao
		<i>SNX21</i>	0.000001	-0.15	Muscle - Sk
		<i>CD40</i>	0.0000017	-0.27	Adipose - V
		<i>NEURL2</i>	0.0000044	0.23	Lung
		<i>NEURL2</i>	0.0000055	0.29	Artery - Ao
		<i>PLTP</i>	0.000013	0.24	Stomach
		<i>PCIF1</i>	0.000013	-0.3	Adrenal Gl
		<i>SNX21</i>	0.000022	0.17	Thyroid
		<i>PLTP</i>	0.000024	0.16	Thyroid
		<i>CD40</i>	0.000047	-0.19	Skin - Sun E
0.82	0.94	<i>SLC12A5</i>	0.00000000085	-0.48	Adrenal Gl
		<i>NEURL2</i>	0.0000000018	-0.28	Adipose - S

		<i>NEURL2</i>	0.000000097	-0.3	Adipose - V
		<i>ZSWIM1</i>	0.00000023	-0.28	Adipose - V
		<i>PLTP</i>	0.00000072	-0.19	Lung
		<i>RP3-337O18.9</i>	0.00000072	-0.22	Adipose - S
		<i>PLTP</i>	0.000001	-0.18	Artery - Tib
		<i>PLTP</i>	0.0000015	-0.2	Nerve - Tib
		<i>PLTP</i>	0.0000023	-0.25	Heart - Left
		<i>PCIF1</i>	0.0000051	0.32	Adrenal Gl
		<i>SPATA25</i>	0.0000078	-0.28	Adipose - V
		<i>PLTP</i>	0.0000079	-0.27	Colon - Sigi
		<i>WFDC3</i>	0.0000087	-0.25	Artery - Tib
		<i>PLTP</i>	0.0000095	-0.17	Thyroid
		<i>CD40</i>	0.000011	0.25	Adipose - V
		<i>PLTP</i>	0.000012	-0.16	Adipose - S
		<i>PLTP</i>	0.000013	-0.16	Adipose - V
		<i>SNX21</i>	0.000029	0.13	Muscle - Sk
		<i>ZNF335</i>	0.000033	0.1	Whole Bloc
		<i>MMP9</i>	0.000045	-0.2	Cells - Tran
0.92	0.99	<i>SLC12A5</i>	0.0000000000045	-0.53	Adrenal Gl
		<i>PLTP</i>	0.000000026	-0.23	Lung
		<i>PLTP</i>	0.000000038	-0.23	Nerve - Tib
		<i>PLTP</i>	0.00000025	-0.19	Artery - Tib
		<i>NEURL2</i>	0.00000069	-0.24	Adipose - S
		<i>PCIF1</i>	0.00000087	0.35	Adrenal Gl
		<i>NEURL2</i>	0.0000019	-0.27	Adipose - V
		<i>PLTP</i>	0.0000025	-0.27	Heart - Left
		<i>SNX21</i>	0.0000027	0.15	Muscle - Sk
		<i>PLTP</i>	0.0000048	-0.25	Brain - Hip
		<i>WFDC3</i>	0.0000083	-0.25	Artery - Tib
		<i>PLTP</i>	0.0000083	-0.31	Adrenal Gl
		<i>PLTP</i>	0.000012	-0.17	Thyroid
		<i>PLTP</i>	0.000014	-0.23	Artery - Ao
		<i>WFDC10B</i>	0.000014	0.39	Testis
		<i>PLTP</i>	0.000016	-0.16	Adipose - S
		<i>RP3-337O18.9</i>	0.000021	-0.2	Adipose - S
		<i>ZSWIM1</i>	0.000025	-0.24	Adipose - V
		<i>WFDC3</i>	0.00003	-0.32	Testis
		<i>NEURL2</i>	0.000032	-0.22	Thyroid
		<i>ZNF335</i>	0.000033	0.1	Whole Bloc
		<i>WFDC3</i>	0.000054	-0.25	Adipose - S
0.92	0.99	<i>SLC12A5</i>	0.0000000000031	-0.51	Adrenal Gl
		<i>NEURL2</i>	0.000000013	-0.32	Adipose - V
		<i>NEURL2</i>	0.000000052	-0.26	Adipose - S
		<i>ZSWIM1</i>	0.00000019	-0.29	Adipose - V
		<i>PLTP</i>	0.0000004	-0.21	Nerve - Tib
		<i>PCIF1</i>	0.00000079	0.34	Adrenal Gl
		<i>PLTP</i>	0.00000089	-0.2	Lung

		<i>PLTP</i>	0.0000014	-0.18	Artery - Tib
		<i>RP3-337O18.9</i>	0.0000016	-0.22	Adipose - S
		<i>SNX21</i>	0.0000016	0.15	Muscle - Sk
		<i>PLTP</i>	0.0000038	-0.17	Adipose - V
		<i>CD40</i>	0.0000038	0.27	Adipose - V
		<i>PLTP</i>	0.0000096	-0.24	Brain - Hip
		<i>PLTP</i>	0.00001	-0.24	Heart - Left
		<i>PLTP</i>	0.000012	-0.27	Colon - Sigi
		<i>SPATA25</i>	0.000013	-0.28	Adipose - V
		<i>PLTP</i>	0.000014	-0.16	Adipose - S
		<i>RP3-337O18.9</i>	0.000019	-0.24	Adipose - V
		<i>ZNF335</i>	0.000034	0.1	Whole Bloc
		<i>WFDC3</i>	0.000036	-0.23	Artery - Tib
		<i>WFDC10B</i>	0.00004	0.36	Testis
		<i>MMP9</i>	0.000045	-0.21	Cells - Tran
		<i>PLTP</i>	0.000063	-0.16	Thyroid
0.89	0.96	<i>SLC12A5</i>	0.000000000031	-0.51	Adrenal Gl
		<i>NEURL2</i>	0.000000013	-0.32	Adipose - V
		<i>NEURL2</i>	0.000000052	-0.26	Adipose - S
		<i>ZSWIM1</i>	0.00000019	-0.29	Adipose - V
		<i>PLTP</i>	0.0000004	-0.21	Nerve - Tib
		<i>PCIF1</i>	0.00000079	0.34	Adrenal Gl
		<i>PLTP</i>	0.00000089	-0.2	Lung
		<i>PLTP</i>	0.0000014	-0.18	Artery - Tib
		<i>RP3-337O18.9</i>	0.0000016	-0.22	Adipose - S
		<i>SNX21</i>	0.0000016	0.15	Muscle - Sk
		<i>PLTP</i>	0.0000038	-0.17	Adipose - V
		<i>CD40</i>	0.0000038	0.27	Adipose - V
		<i>PLTP</i>	0.0000096	-0.24	Brain - Hip
		<i>PLTP</i>	0.00001	-0.24	Heart - Left
		<i>PLTP</i>	0.000012	-0.27	Colon - Sigi
		<i>SPATA25</i>	0.000013	-0.28	Adipose - V
		<i>PLTP</i>	0.000014	-0.16	Adipose - S
		<i>RP3-337O18.9</i>	0.000019	-0.24	Adipose - V
		<i>ZNF335</i>	0.000034	0.1	Whole Bloc
		<i>WFDC3</i>	0.000036	-0.23	Artery - Tib
		<i>WFDC10B</i>	0.00004	0.36	Testis
		<i>MMP9</i>	0.000045	-0.21	Cells - Tran
		<i>PLTP</i>	0.000063	-0.16	Thyroid
0.84	0.99	<i>SLC12A5</i>	0.000000000032	-0.48	Adrenal Gl
		<i>NEURL2</i>	0.000000016	-0.27	Adipose - S
		<i>PLTP</i>	0.00000026	-0.2	Lung
		<i>ZSWIM1</i>	0.00000031	-0.28	Adipose - V
		<i>NEURL2</i>	0.00000054	-0.28	Adipose - V
		<i>PLTP</i>	0.00000075	-0.18	Artery - Tib
		<i>PLTP</i>	0.00000083	-0.27	Heart - Left
		<i>RP3-337O18.9</i>	0.0000014	-0.22	Adipose - S

		<i>PLTP</i>	0.0000021	-0.2	Nerve - Tib
		<i>SPATA25</i>	0.0000036	-0.29	Adipose - V
		<i>PLTP</i>	0.0000037	-0.28	Colon - Sigi
		<i>PLTP</i>	0.0000038	-0.18	Thyroid
		<i>PCIF1</i>	0.0000094	0.31	Adrenal Gl
		<i>CD40</i>	0.000013	0.25	Adipose - V
		<i>PLTP</i>	0.000013	-0.16	Adipose - S
		<i>PLTP</i>	0.000015	-0.15	Adipose - V
		<i>PLTP</i>	0.00002	-0.29	Pituitary
		<i>SNX21</i>	0.000024	0.13	Muscle - Sk
		<i>WFDC10B</i>	0.000025	0.36	Testis
		<i>MMP9</i>	0.00003	-0.21	Cells - Tran
		<i>WFDC3</i>	0.000031	-0.23	Artery - Tib
0.94	0.99	<i>SLC12A5</i>	0.00000000004	-0.52	Adrenal Gl
		<i>PLTP</i>	0.00000001	-0.24	Lung
		<i>PLTP</i>	0.000000061	-0.23	Nerve - Tib
		<i>PLTP</i>	0.00000032	-0.19	Artery - Tib
		<i>PCIF1</i>	0.00000099	0.35	Adrenal Gl
		<i>NEURL2</i>	0.0000014	-0.28	Adipose - V
		<i>PLTP</i>	0.0000025	-0.27	Heart - Left
		<i>NEURL2</i>	0.0000026	-0.23	Adipose - S
		<i>SNX21</i>	0.0000034	0.15	Muscle - Sk
		<i>PLTP</i>	0.0000035	-0.22	Brain - Fror
		<i>PLTP</i>	0.0000046	-0.17	Adipose - S
		<i>PLTP</i>	0.0000064	-0.25	Brain - Hipp
		<i>WFDC3</i>	0.0000064	-0.26	Artery - Tib
		<i>PLTP</i>	0.000012	-0.17	Thyroid
		<i>PLTP</i>	0.000014	-0.23	Artery - Ao
		<i>WFDC10B</i>	0.000014	0.39	Testis
		<i>PLTP</i>	0.000019	-0.3	Adrenal Gl
		<i>ZSWIM1</i>	0.000022	-0.24	Adipose - V
		<i>PLTP</i>	0.000026	-0.16	Adipose - V
		<i>NEURL2</i>	0.000029	-0.22	Thyroid
		<i>WFDC3</i>	0.00003	-0.32	Testis
		<i>RP3-337O18.9</i>	0.000033	-0.2	Adipose - S
		<i>NEURL2</i>	0.000043	-0.21	Lung
0.99	0.98	<i>SLC12A5</i>	0.0000000000061	-0.57	Adrenal Gl
		<i>PLTP</i>	0.00000000013	-0.26	Lung
		<i>PLTP</i>	0.000000048	-0.24	Nerve - Tib
		<i>PLTP</i>	0.00000028	-0.29	Heart - Left
		<i>PLTP</i>	0.0000003	-0.19	Adipose - S
		<i>PLTP</i>	0.00000052	-0.19	Artery - Tib
		<i>NEURL2</i>	0.0000014	-0.24	Adipose - S
		<i>PLTP</i>	0.0000016	-0.19	Thyroid
		<i>PLTP</i>	0.0000016	-0.23	Brain - Fror
		<i>NEURL2</i>	0.0000019	-0.28	Adipose - V
		<i>PLTP</i>	0.000002	-0.25	Artery - Ao

		<i>PLTP</i>	0.0000032	-0.26	Brain - Hippocampus
		<i>NEURL2</i>	0.0000046	-0.24	Lung
		<i>PLTP</i>	0.0000047	-0.29	Colon - Sigmoid
		<i>PCIF1</i>	0.0000073	0.33	Adrenal Gland
		<i>NEURL2</i>	0.0000092	-0.29	Artery - Aorta
		<i>RP3-337O18.9</i>	0.0000099	-0.21	Lung
		<i>PLTP</i>	0.000013	-0.31	Adrenal Gland
		<i>ZSWIM1</i>	0.000017	-0.25	Adipose - Visceral
		<i>SNX21</i>	0.00002	0.13	Muscle - Skeletal
		<i>PLTP</i>	0.000021	-0.16	Adipose - Visceral
		<i>NEURL2</i>	0.000022	-0.23	Thyroid
		<i>ZNF335</i>	0.000025	0.1	Whole Blood
		<i>RP3-337O18.9</i>	0.000027	-0.2	Adipose - Subcutaneous
0.99	0.98	<i>SLC12A5</i>	0.00000000000061	-0.57	Adrenal Gland
		<i>PLTP</i>	0.00000000013	-0.26	Lung
		<i>PLTP</i>	0.000000048	-0.24	Nerve - Tibial
		<i>PLTP</i>	0.00000028	-0.29	Heart - Left Ventricle
		<i>PLTP</i>	0.0000003	-0.19	Adipose - Subcutaneous
		<i>PLTP</i>	0.00000052	-0.19	Artery - Tibial
		<i>NEURL2</i>	0.0000014	-0.24	Adipose - Subcutaneous
		<i>PLTP</i>	0.0000016	-0.19	Thyroid
		<i>PLTP</i>	0.0000016	-0.23	Brain - Frontal Cortex
		<i>NEURL2</i>	0.0000019	-0.28	Adipose - Visceral
		<i>PLTP</i>	0.000002	-0.25	Artery - Aorta
		<i>PLTP</i>	0.0000032	-0.26	Brain - Hippocampus
		<i>NEURL2</i>	0.0000046	-0.24	Lung
		<i>PLTP</i>	0.0000047	-0.29	Colon - Sigmoid
		<i>PCIF1</i>	0.0000073	0.33	Adrenal Gland
		<i>NEURL2</i>	0.0000092	-0.29	Artery - Aorta
		<i>RP3-337O18.9</i>	0.0000099	-0.21	Lung
		<i>PLTP</i>	0.000013	-0.31	Adrenal Gland
		<i>ZSWIM1</i>	0.000017	-0.25	Adipose - Visceral
		<i>SNX21</i>	0.00002	0.13	Muscle - Skeletal
		<i>PLTP</i>	0.000021	-0.16	Adipose - Visceral
		<i>NEURL2</i>	0.000022	-0.23	Thyroid
		<i>ZNF335</i>	0.000025	0.1	Whole Blood
		<i>RP3-337O18.9</i>	0.000027	-0.2	Adipose - Subcutaneous
0.99	0.99	<i>SLC12A5</i>	0.00000000000012	-0.57	Adrenal Gland
		<i>NEURL2</i>	0.000000015	-0.32	Adipose - Visceral
		<i>PLTP</i>	0.000000025	-0.23	Lung
		<i>PLTP</i>	0.000000076	-0.2	Adipose - Subcutaneous
		<i>NEURL2</i>	0.000000093	-0.26	Adipose - Subcutaneous
		<i>PLTP</i>	0.00000015	-0.23	Nerve - Tibial
		<i>PLTP</i>	0.00000017	-0.32	Colon - Sigmoid
		<i>ZSWIM1</i>	0.00000025	-0.29	Adipose - Visceral
		<i>CD40</i>	0.00000082	0.29	Adipose - Visceral
		<i>PLTP</i>	0.000001	-0.18	Artery - Tibial

		<i>PLTP</i>	0.000001	-0.27	Heart - Left
		<i>PLTP</i>	0.0000015	-0.18	Adipose - V
		<i>NEURL2</i>	0.0000018	-0.31	Artery - Ao
		<i>SNX21</i>	0.000003	0.15	Muscle - Sk
		<i>PCIF1</i>	0.0000041	0.33	Adrenal Gl
		<i>PLTP</i>	0.0000062	-0.18	Thyroid
		<i>RP3-337O18.9</i>	0.0000072	-0.21	Adipose - S
		<i>PLTP</i>	0.0000088	-0.32	Pituitary
		<i>PLTP</i>	0.0000089	-0.21	Brain - Fror
		<i>RP3-337O18.9</i>	0.0000089	-0.21	Lung
		<i>PLTP</i>	0.00001	-0.23	Artery - Ao
		<i>ZNF335</i>	0.000011	0.11	Whole Bloc
		<i>RP3-337O18.9</i>	0.000015	-0.25	Adipose - V
		<i>PLTP</i>	0.000017	-0.25	Stomach
		<i>SPATA25</i>	0.000019	-0.28	Adipose - V
		<i>NEURL2</i>	0.000043	-0.21	Lung
0.84	0.93	<i>PLTP</i>	0.0000000076	-0.24	Lung
		<i>SLC12A5</i>	0.0000000082	-0.48	Adrenal Gl
		<i>PLTP</i>	0.00000003	-0.2	Artery - Tib
		<i>PLTP</i>	0.000000057	-0.23	Nerve - Tib
		<i>NEURL2</i>	0.0000015	-0.27	Adipose - V
		<i>PLTP</i>	0.0000015	-0.17	Adipose - V
		<i>PLTP</i>	0.0000018	-0.26	Heart - Left
		<i>PCIF1</i>	0.0000021	0.35	Adrenal Gl
		<i>NEURL2</i>	0.0000022	-0.23	Adipose - S
		<i>PLTP</i>	0.000004	-0.24	Artery - Ao
		<i>PLTP</i>	0.0000059	-0.17	Adipose - S
		<i>PLTP</i>	0.0000066	-0.24	Brain - Hip
		<i>NEURL2</i>	0.00001	-0.29	Artery - Ao
		<i>ZSWIM1</i>	0.000012	-0.25	Adipose - V
		<i>RP3-337O18.9</i>	0.000012	-0.21	Lung
		<i>PLTP</i>	0.000019	-0.27	Colon - Sigi
		<i>PLTP</i>	0.00002	-0.31	Pituitary
		<i>WFDC3</i>	0.000024	-0.24	Artery - Tib
		<i>NEURL2</i>	0.000024	-0.22	Lung
		<i>SNX21</i>	0.000028	0.13	Muscle - Sk
		<i>RP3-337O18.9</i>	0.00004	-0.19	Adipose - S
		<i>PLTP</i>	0.000041	-0.16	Thyroid
		<i>NEURL2</i>	0.000044	-0.22	Thyroid
0.83	-0.98	<i>SLC12A5</i>	0.000000000012	0.5	Adrenal Gl
		<i>PLTP</i>	0.000000000041	0.28	Nerve - Tib
		<i>NEURL2</i>	0.000000000047	0.35	Adipose - V
		<i>PLTP</i>	0.00000000011	0.23	Artery - Tib
		<i>PLTP</i>	0.00000000028	0.24	Lung
		<i>NEURL2</i>	0.000000004	0.27	Adipose - S
		<i>PLTP</i>	0.0000000059	0.35	Colon - Sigi
		<i>ZSWIM1</i>	0.0000000059	0.31	Adipose - V

		<i>PLTP</i>	0.000000034	0.2	Adipose - S
		<i>RP3-337O18.9</i>	0.000000051	0.29	Adipose - V
		<i>RP3-337O18.9</i>	0.000000013	0.24	Lung
		<i>SPATA25</i>	0.000000014	0.32	Adipose - V
		<i>RP3-337O18.9</i>	0.000000019	0.23	Adipose - S
		<i>PLTP</i>	0.000000023	0.18	Adipose - V
		<i>PLTP</i>	0.000000091	0.25	Artery - Ao
		<i>SNX21</i>	0.00000001	-0.15	Muscle - Sk
		<i>CD40</i>	0.000000017	-0.27	Adipose - V
		<i>NEURL2</i>	0.000000044	0.23	Lung
		<i>NEURL2</i>	0.000000055	0.29	Artery - Ao
		<i>PLTP</i>	0.000000013	0.24	Stomach
		<i>PCIF1</i>	0.000000013	-0.3	Adrenal Gl
		<i>SNX21</i>	0.000000022	0.17	Thyroid
		<i>PLTP</i>	0.000000024	0.16	Thyroid
		<i>CD40</i>	0.000000047	-0.19	Skin - Sun E
0.87	0.94	<i>NEURL2</i>	0.000000011	-0.28	Adipose - S
		<i>RP3-337O18.9</i>	0.000000024	-0.27	Lung
		<i>PLTP</i>	0.000000041	-0.39	Adrenal Gl
		<i>PLTP</i>	0.000000058	-0.22	Lung
		<i>SLC12A5</i>	0.000000061	-0.44	Adipose - V
		<i>NEURL2</i>	0.000000012	-0.31	Adipose - V
		<i>RP3-337O18.9</i>	0.000000019	-0.3	Adipose - V
		<i>SPATA25</i>	0.000000029	-0.33	Adipose - V
		<i>PLTP</i>	0.000000005	-0.19	Thyroid
0.86	0.94	<i>NEURL2</i>	0.000000009	-0.28	Adipose - S
		<i>RP3-337O18.9</i>	0.000000017	-0.27	Lung
		<i>SLC12A5</i>	0.000000044	-0.44	Adipose - V
		<i>PLTP</i>	0.000000048	-0.38	Adrenal Gl
		<i>PLTP</i>	0.000000053	-0.22	Lung
		<i>NEURL2</i>	0.000000012	-0.31	Adipose - V
		<i>RP3-337O18.9</i>	0.000000021	-0.29	Adipose - V
		<i>PLTP</i>	0.000000026	-0.25	Artery - Ao
		<i>SPATA25</i>	0.000000026	-0.33	Adipose - V
		<i>PLTP</i>	0.000000046	-0.17	Artery - Tib
0.89	0.98	<i>NEURL2</i>	0.000000085	-0.29	Adipose - S
		<i>SLC12A5</i>	0.000000019	-0.46	Adipose - V
		<i>RP3-337O18.9</i>	0.000000024	-0.27	Lung
		<i>PLTP</i>	0.000000024	-0.23	Lung
		<i>PLTP</i>	0.000000016	-0.35	Adrenal Gl
		<i>PLTP</i>	0.000000055	-0.17	Artery - Tib
0.98	0.99	<i>NEURL2</i>	0.000000085	-0.28	Adipose - S
		<i>SLC12A5</i>	0.000000019	-0.46	Adipose - V
		<i>RP3-337O18.9</i>	0.000000024	-0.28	Lung
		<i>PLTP</i>	0.000000024	-0.24	Lung
		<i>PLTP</i>	0.000000016	-0.37	Adrenal Gl

1	1	<i>SLC12A5</i>	0.00000022	-0.5	Adipose - V
		<i>PLTP</i>	0.0000014	-0.24	Lung
		<i>NEURL2</i>	0.0000021	-0.28	Adipose - S
		<i>PLTP</i>	0.0000038	-0.39	Adrenal Gl
		<i>RP3-337O18.9</i>	0.0000044	-0.26	Lung
		<i>CD40</i>	0.000025	0.24	Skin - Sun E
		<i>PLTP</i>	0.000036	-0.18	Artery - Tib
0.95	0.98	<i>SLC12A5</i>	0.00000022	-0.5	Adipose - V
		<i>RP3-337O18.9</i>	0.0000037	-0.27	Lung
		<i>PLTP</i>	0.0000039	-0.23	Lung
		<i>PLTP</i>	0.0000051	-0.39	Adrenal Gl
		<i>NEURL2</i>	0.0000066	-0.27	Adipose - S
		<i>CD40</i>	0.00003	0.24	Skin - Sun E
		<i>PLTP</i>	0.00005	-0.18	Artery - Tib
0.95	0.98	<i>SLC12A5</i>	0.00000022	-0.5	Adipose - V
		<i>PLTP</i>	0.0000023	-0.24	Lung
		<i>RP3-337O18.9</i>	0.0000032	-0.27	Lung
		<i>PLTP</i>	0.0000038	-0.39	Adrenal Gl
		<i>NEURL2</i>	0.0000066	-0.27	Adipose - S
		<i>CD40</i>	0.00003	0.24	Skin - Sun E
		<i>PLTP</i>	0.00005	-0.18	Artery - Tib
0.95	0.98	<i>SLC12A5</i>	0.00000022	-0.5	Adipose - V
		<i>PLTP</i>	0.0000023	-0.24	Lung
		<i>RP3-337O18.9</i>	0.0000032	-0.27	Lung
		<i>PLTP</i>	0.0000038	-0.39	Adrenal Gl
		<i>NEURL2</i>	0.0000066	-0.27	Adipose - S
		<i>CD40</i>	0.00003	0.24	Skin - Sun E
		<i>PLTP</i>	0.00005	-0.18	Artery - Tib
0.95	0.98	<i>SLC12A5</i>	0.00000022	-0.5	Adipose - V
		<i>PLTP</i>	0.0000023	-0.24	Lung
		<i>RP3-337O18.9</i>	0.0000032	-0.27	Lung
		<i>PLTP</i>	0.0000038	-0.39	Adrenal Gl
		<i>NEURL2</i>	0.0000066	-0.27	Adipose - S
		<i>CD40</i>	0.00003	0.24	Skin - Sun E
		<i>PLTP</i>	0.00005	-0.18	Artery - Tib
0.95	0.98	<i>SLC12A5</i>	0.00000022	-0.5	Adipose - V
		<i>PLTP</i>	0.0000023	-0.24	Lung
		<i>RP3-337O18.9</i>	0.0000032	-0.27	Lung
		<i>PLTP</i>	0.0000038	-0.39	Adrenal Gl
		<i>NEURL2</i>	0.0000066	-0.27	Adipose - S
		<i>CD40</i>	0.00003	0.24	Skin - Sun E
		<i>PLTP</i>	0.00005	-0.18	Artery - Tib
0.95	0.98	<i>SLC12A5</i>	0.00000022	-0.5	Adipose - V
		<i>PLTP</i>	0.0000023	-0.24	Lung
		<i>RP3-337O18.9</i>	0.0000032	-0.27	Lung
		<i>PLTP</i>	0.0000038	-0.39	Adrenal Gl
		<i>NEURL2</i>	0.0000066	-0.27	Adipose - S
		<i>CD40</i>	0.00003	0.24	Skin - Sun E
		<i>PLTP</i>	0.00005	-0.18	Artery - Tib
0.91	0.97	<i>SLC12A5</i>	0.00000022	-0.5	Adipose - V
		<i>RP3-337O18.9</i>	0.0000037	-0.27	Lung
		<i>PLTP</i>	0.0000039	-0.23	Lung
		<i>PLTP</i>	0.0000051	-0.39	Adrenal Gl
		<i>NEURL2</i>	0.0000066	-0.27	Adipose - S

		<i>CD40</i>	0.00003	0.24	Skin - Sun E
		<i>PLTP</i>	0.00005	-0.18	Artery - Tib
0.94	0.98	<i>SLC12A5</i>	0.00000036	-0.49	Adipose - V
		<i>PLTP</i>	0.0000033	-0.23	Lung
		<i>PLTP</i>	0.0000051	-0.39	Adrenal Gl
		<i>NEURL2</i>	0.0000066	-0.27	Adipose - S
		<i>RP3-337O18.9</i>	0.000011	-0.26	Lung
		<i>PLTP</i>	0.000029	-0.26	Artery - Ao
		<i>PLTP</i>	0.000057	-0.18	Artery - Tib
0.92	0.97	<i>PLTP</i>	0.000016	0.39	Esophagus
		<i>PLTP</i>	0.000035	0.33	Skin - Sun E
0.94	0.98	<i>SLC12A5</i>	0.00000000000000019	0.58	Lung
		<i>SLC12A5</i>	0.000000000000022	0.75	Adipose - V
		<i>SLC12A5</i>	0.0000000053	0.54	Adipose - S
		<i>SLC12A5</i>	0.00000012	-0.62	Adrenal Gl
		<i>SLC12A5</i>	0.00000015	0.63	Artery - Ao
		<i>SLC12A5</i>	0.00000033	0.66	Breast - Ma
		<i>SLC12A5</i>	0.00000046	0.74	Spleen
		<i>SNX21</i>	0.0000006	0.21	Muscle - Sk
		<i>SLC12A5</i>	0.0000026	0.46	Thyroid
		<i>SLC12A5</i>	0.00001	0.4	Nerve - Tib
		<i>SLC12A5</i>	0.000022	0.46	Skin - Not S
		<i>PLTP</i>	0.000031	-0.24	Nerve - Tib
		<i>SLC12A5</i>	0.000034	0.38	Skin - Sun E
0.94	0.98	<i>SLC12A5</i>	0.00000000000000019	0.58	Lung
		<i>SLC12A5</i>	0.000000000000022	0.75	Adipose - V
		<i>SLC12A5</i>	0.0000000053	0.54	Adipose - S
		<i>SLC12A5</i>	0.000000098	-0.63	Adrenal Gl
		<i>SLC12A5</i>	0.00000015	0.63	Artery - Ao
		<i>SLC12A5</i>	0.00000023	0.67	Breast - Ma
		<i>SLC12A5</i>	0.00000025	0.77	Spleen
		<i>SNX21</i>	0.0000006	0.21	Muscle - Sk
		<i>SLC12A5</i>	0.000007	0.44	Thyroid
		<i>SLC12A5</i>	0.00001	0.4	Nerve - Tib
		<i>SLC12A5</i>	0.000028	0.46	Skin - Not S
		<i>PLTP</i>	0.000031	-0.24	Nerve - Tib
		<i>SLC12A5</i>	0.000034	0.38	Skin - Sun E
0.84	0.98	<i>SLC12A5</i>	0.0000000000000033	0.8	Adipose - V
		<i>SLC12A5</i>	0.000000000000026	0.54	Lung
		<i>SLC12A5</i>	0.00000004	0.84	Spleen
		<i>SLC12A5</i>	0.00000012	0.51	Adipose - S
		<i>SLC12A5</i>	0.00000026	0.64	Artery - Ao
		<i>SNX21</i>	0.00000039	0.23	Muscle - Sk
		<i>SLC12A5</i>	0.0000046	-0.57	Adrenal Gl
		<i>SLC12A5</i>	0.000014	0.41	Nerve - Tib

		<i>PLTP</i>	0.000018	-0.26	Nerve - Tib
		<i>PLTP</i>	0.000019	-0.28	Lung
		<i>SLC12A5</i>	0.000021	0.59	Breast - M
		<i>SLC12A5</i>	0.000025	0.4	Skin - Sun E
		<i>SLC12A5</i>	0.000028	0.42	Thyroid
		<i>SLC12A5</i>	0.000036	0.47	Skin - Not S
		<i>WFDC3</i>	0.000058	-0.4	Nerve - Tib
0.98	1	<i>SLC12A5</i>	0.000000000000000059	0.61	Lung
		<i>SLC12A5</i>	0.0000000000000016	0.8	Adipose - V
		<i>SLC12A5</i>	0.00000000002	0.61	Adipose - S
		<i>SLC12A5</i>	0.000000045	0.69	Breast - M
		<i>SLC12A5</i>	0.000000082	0.63	Artery - Ao
		<i>SLC12A5</i>	0.00000018	0.78	Spleen
		<i>SNX21</i>	0.00000098	0.21	Muscle - Sk
		<i>SLC12A5</i>	0.0000023	-0.56	Adrenal Gl
		<i>SLC12A5</i>	0.0000024	0.43	Nerve - Tib
		<i>SLC12A5</i>	0.0000024	0.45	Thyroid
		<i>SLC12A5</i>	0.0000035	43466.00	Uterus
		<i>SLC12A5</i>	0.0000054	0.41	Skin - Sun E
		<i>SLC12A5</i>	0.00001	0.48	Skin - Not S
		<i>PLTP</i>	0.000056	-0.24	Nerve - Tib
0.98	1	<i>SLC12A5</i>	0.000000000000000059	0.61	Lung
		<i>SLC12A5</i>	0.0000000000000016	0.8	Adipose - V
		<i>SLC12A5</i>	0.000000000045	0.6	Adipose - S
		<i>SLC12A5</i>	0.000000045	0.69	Breast - M
		<i>SLC12A5</i>	0.000000082	0.63	Artery - Ao
		<i>SLC12A5</i>	0.00000018	0.78	Spleen
		<i>SLC12A5</i>	0.00000019	-0.61	Adrenal Gl
		<i>SNX21</i>	0.00000099	0.21	Muscle - Sk
		<i>SLC12A5</i>	0.0000029	0.45	Thyroid
		<i>SLC12A5</i>	0.0000037	0.43	Nerve - Tib
		<i>SLC12A5</i>	0.0000038	43466.00	Uterus
		<i>SLC12A5</i>	0.0000053	0.41	Skin - Sun E
		<i>SLC12A5</i>	0.00001	0.48	Skin - Not S
		<i>PLTP</i>	0.000028	-0.25	Nerve - Tib
0.99	1	<i>SLC12A5</i>	8.9E-22	0.66	Lung
		<i>SLC12A5</i>	0.0000000000000002	0.81	Adipose - V
		<i>SLC12A5</i>	0.00000000000003	0.68	Adipose - S
		<i>SLC12A5</i>	0.00000000011	0.77	Breast - M
		<i>SLC12A5</i>	0.00000000015	0.88	Spleen
		<i>SLC12A5</i>	0.000000023	0.67	Artery - Ao
		<i>SLC12A5</i>	0.00000014	0.49	Thyroid
		<i>SLC12A5</i>	0.00000038	43466.00	Uterus
		<i>SLC12A5</i>	0.0000029	0.44	Nerve - Tib
		<i>SNX21</i>	0.0000032	0.2	Muscle - Sk
		<i>SLC12A5</i>	0.0000058	0.41	Skin - Sun E
		<i>SLC12A5</i>	0.000014	0.66	Artery - Co

0.99	1	SLC12A5	0.000031	0.44	Skin - Not S
		SLC12A5	0.0000000000000000005	0.63	Lung
		SLC12A5	0.0000000000000034	0.79	Adipose - V
		SLC12A5	0.00000000000083	0.62	Adipose - S
		SLC12A5	0.000000012	0.71	Breast - M
		SLC12A5	0.000000055	0.78	Spleen
		SLC12A5	0.00000006	0.65	Artery - Ao
		SLC12A5	0.00000095	0.45	Skin - Sun E
		SLC12A5	0.0000015	0.46	Nerve - Tib
		SLC12A5	0.0000016	0.46	Thyroid
		SLC12A5	0.000002	0.51	Skin - Not S
		SLC12A5	0.0000021	-0.57	Adrenal Gl
		SLC12A5	0.0000038	43466.00	Uterus
		SNX21	0.0000049	0.2	Muscle - Sk
1	1	SLC12A5	7.5E-22	0.65	Lung
		SLC12A5	0.000000000000000087	0.81	Adipose - V
		SLC12A5	0.000000000000001	0.71	Adipose - S
		SLC12A5	0.0000000000032	0.79	Breast - M
		SLC12A5	0.00000000004	0.87	Spleen
		SLC12A5	0.000000033	0.66	Artery - Ao
		SLC12A5	0.00000029	0.48	Thyroid
		SLC12A5	0.00000038	43466.00	Uterus
		SLC12A5	0.00000053	0.47	Nerve - Tib
		SLC12A5	0.0000012	0.43	Skin - Sun E
		SNX21	0.0000028	0.2	Muscle - Sk
		SLC12A5	0.000014	0.66	Artery - Co
		SLC12A5	0.000031	0.44	Skin - Not S
		SLC12A5	3E-21	0.66	Lung
1	1	SLC12A5	0.0000000000000004	0.8	Adipose - V
		SLC12A5	0.000000000000007	0.69	Adipose - S
		SLC12A5	0.000000000099	0.88	Spleen
		SLC12A5	0.00000000036	0.76	Breast - M
		SLC12A5	0.0000002	0.49	Thyroid
		SLC12A5	0.00000021	0.62	Artery - Ao
		SLC12A5	0.00000024	0.48	Nerve - Tib
		SLC12A5	0.00000026	43466.00	Uterus
		SLC12A5	0.00000034	0.46	Skin - Sun E
		SLC12A5	0.0000046	0.49	Skin - Not S
		SLC12A5	0.0000056	0.7	Artery - Co
		SNX21	0.000013	0.18	Muscle - Sk
		SLC12A5	0.000019	-0.51	Adrenal Gl
		SLC12A5	1.7E-21	0.65	Lung
0.98	1	SLC12A5	0.0000000000000016	0.81	Adipose - V
		SLC12A5	0.0000000000000025	0.7	Adipose - S
		SLC12A5	0.00000000004	0.87	Spleen
		SLC12A5	0.000000000069	0.79	Breast - M
		SLC12A5	0.000000056	0.65	Artery - Ao
		SLC12A5			

		<i>SLC12A5</i>	0.00000017	0.5	Thyroid
		<i>SLC12A5</i>	0.00000038	43466.00	Uterus
		<i>SLC12A5</i>	0.00000055	0.47	Nerve - Tib
		<i>SLC12A5</i>	0.0000013	0.43	Skin - Sun E
		<i>SNX21</i>	0.000003	0.2	Muscle - Sk
		<i>SLC12A5</i>	0.000014	0.66	Artery - Co
0.95	0.97	<i>SLC12A5</i>	2.1E-21	0.66	Lung
		<i>SLC12A5</i>	0.00000000000000035	0.81	Adipose - V
		<i>SLC12A5</i>	0.00000000000000039	0.7	Adipose - S
		<i>SLC12A5</i>	0.00000000042	0.76	Breast - M
		<i>SLC12A5</i>	0.00000000078	0.87	Spleen
		<i>SLC12A5</i>	0.000000015	0.67	Artery - Ao
		<i>SLC12A5</i>	0.000000095	0.5	Thyroid
		<i>SLC12A5</i>	0.00000061	0.47	Nerve - Tib
		<i>SLC12A5</i>	0.0000016	0.43	Skin - Sun E
		<i>SLC12A5</i>	0.0000024	1.00	Uterus
		<i>SNX21</i>	0.0000031	0.2	Muscle - Sk
		<i>PLTP</i>	0.000017	-0.43	Pituitary
0.84	1	<i>SLC12A5</i>	0.0000000000018	0.45	Lung
		<i>SLC12A5</i>	0.0000000000023	0.62	Adipose - V
		<i>SLC12A5</i>	0.0000000000036	0.51	Adipose - S
		<i>SLC12A5</i>	0.000000028	0.53	Breast - M
		<i>SLC12A5</i>	0.000003	0.61	Spleen
		<i>RPL13P2</i>	0.000013	-0.47	Testis
0.91	0.98	<i>SLC12A5</i>	8.9E-22	0.66	Lung
		<i>SLC12A5</i>	0.000000000000000086	0.82	Adipose - V
		<i>SLC12A5</i>	0.00000000000000019	0.71	Adipose - S
		<i>SLC12A5</i>	0.0000000000032	0.79	Breast - M
		<i>SLC12A5</i>	0.0000000000046	0.89	Spleen
		<i>SLC12A5</i>	0.000000033	0.66	Artery - Ao
		<i>SLC12A5</i>	0.00000029	0.48	Thyroid
		<i>SLC12A5</i>	0.00000038	43466.00	Uterus
		<i>SLC12A5</i>	0.00000053	0.47	Nerve - Tib
		<i>SLC12A5</i>	0.0000011	0.44	Skin - Sun E
		<i>SNX21</i>	0.0000065	0.19	Muscle - Sk
		<i>SLC12A5</i>	0.000014	0.66	Artery - Co
		<i>SLC12A5</i>	0.000031	0.44	Skin - Not S

