

Supplementary table S7 eQTL values of the BC-associated SNPs of the MMP genes  
(according to Genotype-Tissue Expression (GTEx) (<http://www.gtexportal.org/>)) (  $p < 8.0E5$ ,  $FDR \leq 0.05$ )

Chr	SNP	Gene Symbol	Variant Id	P-Value
11	rs1940475	<i>MMP27</i>	chr11_102722517_T_C_b38	0.00000000000022
		<i>MMP27</i>	chr11_102722517_T_C_b38	0.0000000000017
		<i>MMP27</i>	chr11_102722517_T_C_b38	0.0000000006
		<i>RP11-817J15.3</i>	chr11_102722517_T_C_b38	0.0000000055
		<i>MMP27</i>	chr11_102722517_T_C_b38	0.0000000068
		<i>RP11-817J15.3</i>	chr11_102722517_T_C_b38	0.00000038
		<i>MMP27</i>	chr11_102722517_T_C_b38	0.0000011
11	rs1799750	<i>MMP1</i>	chr11_102799764_TC_T_b38	9.6E-84
		<i>MMP1</i>	chr11_102799764_TC_T_b38	1.3E-25
		<i>MMP1</i>	chr11_102799764_TC_T_b38	1.9E-25
		<i>MMP1</i>	chr11_102799764_TC_T_b38	5.8E-23
		<i>MMP1</i>	chr11_102799764_TC_T_b38	.000000000000000001
		<i>MMP1</i>	chr11_102799764_TC_T_b38	0.0000000000000066
		<i>MMP1</i>	chr11_102799764_TC_T_b38	0.000000000022
		<i>MMP1</i>	chr11_102799764_TC_T_b38	0.000000013
		<i>MMP1</i>	chr11_102799764_TC_T_b38	0.000000015
		<i>MMP1</i>	chr11_102799764_TC_T_b38	0.000000024
		<i>MMP1</i>	chr11_102799764_TC_T_b38	0.000000038
		<i>MMP10</i>	chr11_102799764_TC_T_b38	0.00000025
		<i>MMP1</i>	chr11_102799764_TC_T_b38	0.00000028
		<i>MMP1</i>	chr11_102799764_TC_T_b38	0.00000075
		<i>WTAPP1</i>	chr11_102799764_TC_T_b38	0.000004
11	rs679620	<i>WTAPP1</i>	11_102713620_T_C_b37	0.0000000045
		<i>MMP1</i>	11_102713620_T_C_b37	0.0000000047
		<i>MMP1</i>	11_102713620_T_C_b37	0.0000023
16	rs243865	<i>RP11-212I21.2</i>	chr16_55477894_C_T_b38	0.000061
20	rs3918242	<i>SLC12A5</i>	chr20_46007337_C_T_b38	4.6E-26
		<i>SLC12A5</i>	chr20_46007337_C_T_b38	2.7E-24
		<i>SLC12A5</i>	chr20_46007337_C_T_b38	8.5E-23
		<i>SLC12A5</i>	chr20_46007337_C_T_b38	0.00000000000002
		<i>SLC12A5</i>	chr20_46007337_C_T_b38	0.00000000003
		<i>SLC12A5</i>	chr20_46007337_C_T_b38	0.00000000002
		<i>SLC12A5</i>	chr20_46007337_C_T_b38	0.000000000028
		<i>SLC12A5</i>	chr20_46007337_C_T_b38	0.0000000015
		<i>SLC12A5</i>	chr20_46007337_C_T_b38	0.000000003
		<i>SLC12A5</i>	chr20_46007337_C_T_b38	0.000000049
		<i>SLC12A5</i>	chr20_46007337_C_T_b38	0.000000016
		<i>PLTP</i>	chr20_46007337_C_T_b38	0.000000026

	<i>SLC12A5</i>	chr20_46007337_C_T_b38	0.00000079
	<i>PLTP</i>	chr20_46007337_C_T_b38	0.0000019
	<i>SLC12A5</i>	chr20_46007337_C_T_b38	0.0000025
	<i>SLC12A5</i>	chr20_46007337_C_T_b38	0.0000035
	<i>RPL13P2</i>	chr20_46007337_C_T_b38	0.0000052
	<i>MMP9</i>	chr20_46007337_C_T_b38	0.0000087
	<i>SNX21</i>	chr20_46007337_C_T_b38	0.000011
	<i>SLC12A5</i>	chr20_46007337_C_T_b38	0.000019
	<i>WFDC3</i>	chr20_46007337_C_T_b38	0.000028
	<i>PLTP</i>	chr20_46007337_C_T_b38	0.00003
	<i>PLTP</i>	chr20_46007337_C_T_b38	0.000033
	<i>SLC12A5</i>	chr20_46007337_C_T_b38	0.000035
	<i>DNTTIP1</i>	chr20_46007337_C_T_b38	0.000053
	<i>MMP9</i>	chr20_46007337_C_T_b38	0.000064
	<i>PLTP</i>	chr20_46007337_C_T_b38	0.000075
	<i>WFDC3</i>	chr20_46007337_C_T_b38	0.000085
	<i>SYS1</i>	chr20_46007337_C_T_b38	0.000096
	<i>PLTP</i>	chr20_46007337_C_T_b38	0.00011
	<i>WFDC3</i>	chr20_46007337_C_T_b38	0.00015
	<i>PLTP</i>	chr20_46007337_C_T_b38	0.00016
20 rs3918249	<i>SLC12A5</i>	chr20_46009497_T_C_b38	0.000000000000055
	<i>PLTP</i>	chr20_46009497_T_C_b38	0.0000000000015
	<i>PLTP</i>	chr20_46009497_T_C_b38	0.000000000013
	<i>NEURL2</i>	chr20_46009497_T_C_b38	0.000000000043
	<i>MMP9</i>	chr20_46009497_T_C_b38	0.000000000065
	<i>PLTP</i>	chr20_46009497_T_C_b38	0.0000000012
	<i>RP3-337O18.9</i>	chr20_46009497_T_C_b38	0.000000012
	<i>NEURL2</i>	chr20_46009497_T_C_b38	0.000000014
	<i>ZSWIM1</i>	chr20_46009497_T_C_b38	0.000000018
	<i>ZNF335</i>	chr20_46009497_T_C_b38	0.000000026
	<i>PLTP</i>	chr20_46009497_T_C_b38	0.000000053
	<i>PLTP</i>	chr20_46009497_T_C_b38	0.00000015
	<i>PLTP</i>	chr20_46009497_T_C_b38	0.00000016
	<i>RP3-337O18.9</i>	chr20_46009497_T_C_b38	0.00000023
	<i>ZNF335</i>	chr20_46009497_T_C_b38	0.00000028
	<i>PLTP</i>	chr20_46009497_T_C_b38	0.00000029
	<i>MMP9</i>	chr20_46009497_T_C_b38	0.00000034
	<i>RP11-465L10.10</i>	chr20_46009497_T_C_b38	0.00000041
	<i>SPATA25</i>	chr20_46009497_T_C_b38	0.00000056
	<i>PLTP</i>	chr20_46009497_T_C_b38	0.00000057
	<i>RP3-337O18.9</i>	chr20_46009497_T_C_b38	0.00000063
	<i>NEURL2</i>	chr20_46009497_T_C_b38	0.0000011
	<i>PLTP</i>	chr20_46009497_T_C_b38	0.0000016
	<i>PLTP</i>	chr20_46009497_T_C_b38	0.0000023
	<i>RP3-337O18.9</i>	chr20_46009497_T_C_b38	0.0000035
	<i>NEURL2</i>	chr20_46009497_T_C_b38	0.0000036

	<i>PCIF1</i>	chr20_46009497_T_C_b38	0.0000056
	<i>PLTP</i>	chr20_46009497_T_C_b38	0.000012
	<i>CD40</i>	chr20_46009497_T_C_b38	0.000013
	<i>PLTP</i>	chr20_46009497_T_C_b38	0.000016
	<i>CD40</i>	chr20_46009497_T_C_b38	0.000026
	<i>DNTTIP1</i>	chr20_46009497_T_C_b38	0.000029
	<i>MMP9</i>	chr20_46009497_T_C_b38	0.000031
	<i>DNTTIP1</i>	chr20_46009497_T_C_b38	0.000041
	<i>NEURL2</i>	chr20_46009497_T_C_b38	0.000049
	<i>PLTP</i>	chr20_46009497_T_C_b38	0.000049
	<i>CD40</i>	chr20_46009497_T_C_b38	0.000057
	<i>PLTP</i>	chr20_46009497_T_C_b38	0.000062
	<i>WFDC3</i>	chr20_46009497_T_C_b38	0.000062
	<i>RP3-337O18.9</i>	chr20_46009497_T_C_b38	0.000083
	<i>DNTTIP1</i>	chr20_46009497_T_C_b38	0.00012
	<i>SNX21</i>	chr20_46009497_T_C_b38	0.00014
	<i>WFDC10B</i>	chr20_46009497_T_C_b38	0.00019
	<i>SPATA25</i>	chr20_46009497_T_C_b38	0.0002
20 rs17576	<i>PLTP</i>	chr20_46011586_A_G_b38	0.000000000000015
	<i>SLC12A5</i>	chr20_46011586_A_G_b38	0.00000000000073
	<i>NEURL2</i>	chr20_46011586_A_G_b38	0.0000000000073
	<i>PLTP</i>	chr20_46011586_A_G_b38	0.000000000019
	<i>PLTP</i>	chr20_46011586_A_G_b38	0.000000000038
	<i>RP3-337O18.9</i>	chr20_46011586_A_G_b38	0.00000000011
	<i>NEURL2</i>	chr20_46011586_A_G_b38	0.00000000022
	<i>PLTP</i>	chr20_46011586_A_G_b38	0.00000000031
	<i>ZSWIM1</i>	chr20_46011586_A_G_b38	0.00000000034
	<i>PLTP</i>	chr20_46011586_A_G_b38	0.00000000038
	<i>PLTP</i>	chr20_46011586_A_G_b38	0.00000000089
	<i>MMP9</i>	chr20_46011586_A_G_b38	0.0000000019
	<i>RP3-337O18.9</i>	chr20_46011586_A_G_b38	0.0000000047
	<i>PLTP</i>	chr20_46011586_A_G_b38	0.000000005
	<i>RP3-337O18.9</i>	chr20_46011586_A_G_b38	0.0000000069
	<i>SPATA25</i>	chr20_46011586_A_G_b38	0.0000000082
	<i>NEURL2</i>	chr20_46011586_A_G_b38	0.0000000092
	<i>PLTP</i>	chr20_46011586_A_G_b38	0.0000001
	<i>PLTP</i>	chr20_46011586_A_G_b38	0.00000013
	<i>NEURL2</i>	chr20_46011586_A_G_b38	0.00000021
	<i>RP11-465L10.10</i>	chr20_46011586_A_G_b38	0.00000041
	<i>PLTP</i>	chr20_46011586_A_G_b38	0.00000056
	<i>ZNF335</i>	chr20_46011586_A_G_b38	0.00000077
	<i>PLTP</i>	chr20_46011586_A_G_b38	0.0000019
	<i>PLTP</i>	chr20_46011586_A_G_b38	0.0000025
	<i>PLTP</i>	chr20_46011586_A_G_b38	0.0000027
	<i>PLTP</i>	chr20_46011586_A_G_b38	0.000003
	<i>RP3-337O18.9</i>	chr20_46011586_A_G_b38	0.0000058

	<i>ZNF335</i>	chr20_46011586_A_G_b38	0.0000062
	<i>PCIF1</i>	chr20_46011586_A_G_b38	0.0000076
	<i>PLTP</i>	chr20_46011586_A_G_b38	0.0000089
	<i>NEURL2</i>	chr20_46011586_A_G_b38	0.000013
	<i>RP3-337O18.9</i>	chr20_46011586_A_G_b38	0.000018
	<i>NEURL2</i>	chr20_46011586_A_G_b38	0.000018
	<i>SLC12A5</i>	chr20_46011586_A_G_b38	0.000023
	<i>NEURL2</i>	chr20_46011586_A_G_b38	0.000035
	<i>MMP9</i>	chr20_46011586_A_G_b38	0.000036
	<i>CD40</i>	chr20_46011586_A_G_b38	0.000041
	<i>NEURL2</i>	chr20_46011586_A_G_b38	0.000052
	<i>CD40</i>	chr20_46011586_A_G_b38	0.000069
	<i>RP3-337O18.9</i>	chr20_46011586_A_G_b38	0.000074
	<i>WFDC3</i>	chr20_46011586_A_G_b38	0.000099
	<i>CD40</i>	chr20_46011586_A_G_b38	0.000099
	<i>DNTTIP1</i>	chr20_46011586_A_G_b38	0.00012
	<i>RP3-337O18.9</i>	chr20_46011586_A_G_b38	0.00013
	<i>SLC12A5</i>	chr20_46011586_A_G_b38	0.00014
20 rs3787268	<i>NEURL2</i>	chr20_46013092_G_A_b38	0.000000000059
	<i>NEURL2</i>	chr20_46013092_G_A_b38	0.000000005
	<i>RP3-337O18.9</i>	chr20_46013092_G_A_b38	0.000000011
	<i>SLC12A5</i>	chr20_46013092_G_A_b38	0.00000012
	<i>SPATA25</i>	chr20_46013092_G_A_b38	0.00000015
	<i>RP3-337O18.9</i>	chr20_46013092_G_A_b38	0.00000018
	<i>ZNF335</i>	chr20_46013092_G_A_b38	0.00000045
	<i>PLTP</i>	chr20_46013092_G_A_b38	0.0000005
	<i>ZSWIM1</i>	chr20_46013092_G_A_b38	0.00000066
	<i>PLTP</i>	chr20_46013092_G_A_b38	0.000002
	<i>PLTP</i>	chr20_46013092_G_A_b38	0.0000022
	<i>RP3-337O18.9</i>	chr20_46013092_G_A_b38	0.0000035
	<i>RP3-337O18.9</i>	chr20_46013092_G_A_b38	0.000014
	<i>NEURL2</i>	chr20_46013092_G_A_b38	0.000017
	<i>SLC12A5</i>	chr20_46013092_G_A_b38	0.00002
	<i>PLTP</i>	chr20_46013092_G_A_b38	0.000021
	<i>CD40</i>	chr20_46013092_G_A_b38	0.000022
	<i>NEURL2</i>	chr20_46013092_G_A_b38	0.00003
	<i>PLTP</i>	chr20_46013092_G_A_b38	0.000036
	<i>PLTP</i>	chr20_46013092_G_A_b38	0.000075
	<i>PLTP</i>	chr20_46013092_G_A_b38	0.000076
	<i>CD40</i>	chr20_46013092_G_A_b38	0.000098
	<i>ZNF335</i>	chr20_46013092_G_A_b38	0.00015
20 rs2250889	<i>PLTP</i>	chr20_46013767_G_C_b38	0.00000000000075
	<i>PLTP</i>	chr20_46013767_G_C_b38	0.000000000062
	<i>PLTP</i>	chr20_46013767_G_C_b38	0.00000000068
	<i>PCIF1</i>	chr20_46013767_G_C_b38	0.000065

	<i>NEURL2</i>	chr20_46013767_G_C_b38	0.00012
20 rs17577	<i>SLC12A5</i>	chr20_46014472_G_A_b38	2.1E-30
	<i>SLC12A5</i>	chr20_46014472_G_A_b38	5.9E-30
	<i>SLC12A5</i>	chr20_46014472_G_A_b38	8.00E-24
	<i>SLC12A5</i>	chr20_46014472_G_A_b38	0.00000000000000042
	<i>SLC12A5</i>	chr20_46014472_G_A_b38	0.000000000000057
	<i>SLC12A5</i>	chr20_46014472_G_A_b38	0.0000000000019
	<i>SLC12A5</i>	chr20_46014472_G_A_b38	0.0000000000059
	<i>SLC12A5</i>	chr20_46014472_G_A_b38	0.000000000018
	<i>SLC12A5</i>	chr20_46014472_G_A_b38	0.00000000034
	<i>SLC12A5</i>	chr20_46014472_G_A_b38	0.0000000031
	<i>PLTP</i>	chr20_46014472_G_A_b38	0.000000026
	<i>SLC12A5</i>	chr20_46014472_G_A_b38	0.000000033
	<i>SLC12A5</i>	chr20_46014472_G_A_b38	0.000000072
	<i>SLC12A5</i>	chr20_46014472_G_A_b38	0.00000011
	<i>SLC12A5</i>	chr20_46014472_G_A_b38	0.00000062
	<i>SLC12A5</i>	chr20_46014472_G_A_b38	0.00000064
	<i>PLTP</i>	chr20_46014472_G_A_b38	0.0000011
	<i>SLC12A5</i>	chr20_46014472_G_A_b38	0.0000011
	<i>SYS1</i>	chr20_46014472_G_A_b38	0.0000034
	<i>SNX21</i>	chr20_46014472_G_A_b38	0.0000046
	<i>RPL13P2</i>	chr20_46014472_G_A_b38	0.0000057
	<i>DNTTIP1</i>	chr20_46014472_G_A_b38	0.000006
	<i>PLTP</i>	chr20_46014472_G_A_b38	0.0000062
	<i>MMP9</i>	chr20_46014472_G_A_b38	0.000008
	<i>RP11-465L10.10</i>	chr20_46014472_G_A_b38	0.00013

NES	Tissue
0.24	Whole Blood
-0.17	Skin - Sun Exposed (Lower leg)
-0.19	Skin - Not Sun Exposed (Suprapubic)
0.17	Whole Blood
-0.15	Adipose - Subcutaneous
-0.44	Liver
-0.17	Muscle - Skeletal
-0.66	Cells - Cultured fibroblasts
-0.52	Thyroid
-0.42	Lung
-0.58	Heart - Atrial Appendage
-0.45	Adipose - Visceral (Omentum)
-0.46	Heart - Left Ventricle
-0.36	Nerve - Tibial
-0.32	Esophagus - Muscularis
-0.35	Artery - Aorta
-0.28	Adipose - Subcutaneous
-0.22	Artery - Tibial
-0.19	Lung
-0.3	Esophagus - Gastroesophageal Junction
-0.28	Breast - Mammary Tissue
-0.15	Testis
0.28	Testis
0.31	Cells - Transformed fibroblasts
0.3	Heart - Left Ventricle
0.27	Artery - Aorta
0.64	Lung
0.72	Adipose - Subcutaneous
0.75	Adipose - Visceral (Omentum)
0.7	Breast - Mammary Tissue
0.67	Artery - Aorta
0.79	Artery - Coronary
0.48	Thyroid
0.69	Spleen
0.43	Nerve - Tibial
0.41	Skin - Sun Exposed (Lower leg)
0.46	Esophagus - Muscularis
-0.31	Heart - Atrial Appendage

0.38	Artery - Tibial
-0.24	Lung
-0.49	Adrenal Gland
0.41	Skin - Not Sun Exposed (Suprapubic)
-0.47	Testis
-0.25	Cells - Cultured fibroblasts
0.17	Muscle - Skeletal
0.63	Small Intestine - Terminal Ileum
-0.31	Thyroid
-0.19	Esophagus - Muscularis
-0.31	Pituitary
0.38	Colon - Transverse
-0.17	Artery - Tibial
0.35	Testis
-0.16	Artery - Tibial
-0.27	Skin - Sun Exposed (Lower leg)
-0.12	Whole Blood
-0.17	Thyroid
-0.25	Artery - Tibial
-0.18	Nerve - Tibial
-0.52	Adrenal Gland
-0.25	Lung
-0.28	Colon - Sigmoid
-0.26	Adipose - Subcutaneous
-0.23	Cells - Cultured fibroblasts
-0.17	Adipose - Subcutaneous
-0.21	Adipose - Subcutaneous
-0.24	Adipose - Visceral (Omentum)
-0.24	Adipose - Visceral (Omentum)
0.12	Skin - Not Sun Exposed (Suprapubic)
-0.18	Nerve - Tibial
-0.15	Artery - Tibial
-0.15	Adipose - Visceral (Omentum)
-0.22	Lung
0.098	Whole Blood
-0.16	Thyroid
0.26	Skin - Not Sun Exposed (Suprapubic)
-0.41	Adrenal Gland
-0.25	Adipose - Visceral (Omentum)
-0.21	Heart - Left Ventricle
-0.22	Adipose - Visceral (Omentum)
-0.22	Lung
-0.17	Colon - Transverse
-0.12	Muscle - Skeletal
-0.28	Colon - Sigmoid
-0.2	Thyroid

0.31	Adrenal Gland
-0.22	Pituitary
0.19	Adipose - Visceral (Omentum)
-0.19	Heart - Atrial Appendage
0.15	Skin - Sun Exposed (Lower leg)
-0.14	Spleen
0.26	Testis
-0.12	Artery - Tibial
-0.22	Colon - Transverse
-0.15	Artery - Aorta
0.15	Adipose - Subcutaneous
-0.13	Esophagus - Muscularis
-0.18	Artery - Tibial
-0.24	Heart - Atrial Appendage
-0.049	Whole Blood
0.1	Muscle - Skeletal
0.14	Skin - Sun Exposed (Lower leg)
-0.19	Nerve - Tibial
-0.27	Lung
-0.49	Adrenal Gland
-0.26	Adipose - Subcutaneous
-0.28	Colon - Sigmoid
-0.17	Adipose - Subcutaneous
-0.23	Adipose - Subcutaneous
-0.25	Adipose - Visceral (Omentum)
-0.2	Nerve - Tibial
-0.26	Adipose - Visceral (Omentum)
-0.17	Adipose - Visceral (Omentum)
-0.16	Artery - Tibial
-0.22	Cells - Cultured fibroblasts
-0.24	Adipose - Visceral (Omentum)
-0.17	Thyroid
-0.23	Lung
-0.26	Adipose - Visceral (Omentum)
-0.24	Lung
-0.22	Heart - Left Ventricle
-0.13	Muscle - Skeletal
-0.22	Thyroid
-0.42	Adrenal Gland
-0.18	Colon - Transverse
0.11	Skin - Not Sun Exposed (Suprapubic)
-0.18	Artery - Aorta
-0.21	Heart - Atrial Appendage
-0.15	Esophagus - Muscularis
-0.25	Adrenal Gland
-0.28	Colon - Sigmoid



0.088	Whole Blood
0.31	Adrenal Gland
-0.22	Pituitary
-0.23	Colon - Transverse
-0.26	Heart - Atrial Appendage
-0.25	Esophagus - Gastroesophageal Junction
0.19	Lung
-0.22	Artery - Aorta
0.21	Skin - Not Sun Exposed (Suprapubic)
0.15	Skin - Sun Exposed (Lower leg)
-0.18	Skin - Sun Exposed (Lower leg)
0.17	Adipose - Visceral (Omentum)
-0.23	Esophagus - Gastroesophageal Junction
-0.18	Artery - Tibial
0.14	Adipose - Subcutaneous
-0.12	Artery - Tibial
-0.18	Nerve - Tibial
0.2	Adipose - Subcutaneous
-0.31	Adipose - Subcutaneous
-0.32	Adipose - Visceral (Omentum)
-0.32	Adipose - Visceral (Omentum)
-0.4	Adipose - Visceral (Omentum)
-0.33	Adipose - Visceral (Omentum)
-0.23	Adipose - Subcutaneous
0.12	Whole Blood
-0.22	Lung
-0.28	Adipose - Visceral (Omentum)
-0.2	Nerve - Tibial
-0.31	Adrenal Gland
-0.24	Lung
-0.5	Vagina
-0.23	Esophagus - Muscularis
-0.26	Adipose - Subcutaneous
-0.14	Adipose - Subcutaneous
0.18	Adipose - Subcutaneous
-0.22	Lung
-0.14	Brain - Frontal Cortex (BA9)
-0.22	Colon - Sigmoid
-0.17	Artery - Aorta
0.17	Skin - Sun Exposed (Lower leg)
0.1	Skin - Not Sun Exposed (Suprapubic)
0.49	Esophagus - Mucosa
0.42	Skin - Sun Exposed (Lower leg)
0.45	Skin - Not Sun Exposed (Suprapubic)
-0.12	Whole Blood

0.35	Nerve - Tibial
0.69	Lung
0.79	Adipose - Subcutaneous
0.76	Adipose - Visceral (Omentum)
0.75	Breast - Mammary Tissue
0.75	Spleen
0.68	Artery - Aorta
0.79	Artery - Coronary
0.48	Thyroid
0.46	Nerve - Tibial
0.41	Skin - Sun Exposed (Lower leg)
-0.31	Heart - Atrial Appendage
0.38	Artery - Tibial
0.45	Colon - Transverse
0.43	Esophagus - Muscularis
0.39	Skin - Not Sun Exposed (Suprapubic)
0.86	Uterus
-0.23	Lung
0.63	Small Intestine - Terminal Ileum
-0.13	Whole Blood
0.15	Muscle - Skeletal
-0.42	Testis
-0.17	Artery - Tibial
-0.18	Esophagus - Muscularis
0.35	Testis
-0.27	Skin - Not Sun Exposed (Suprapubic)