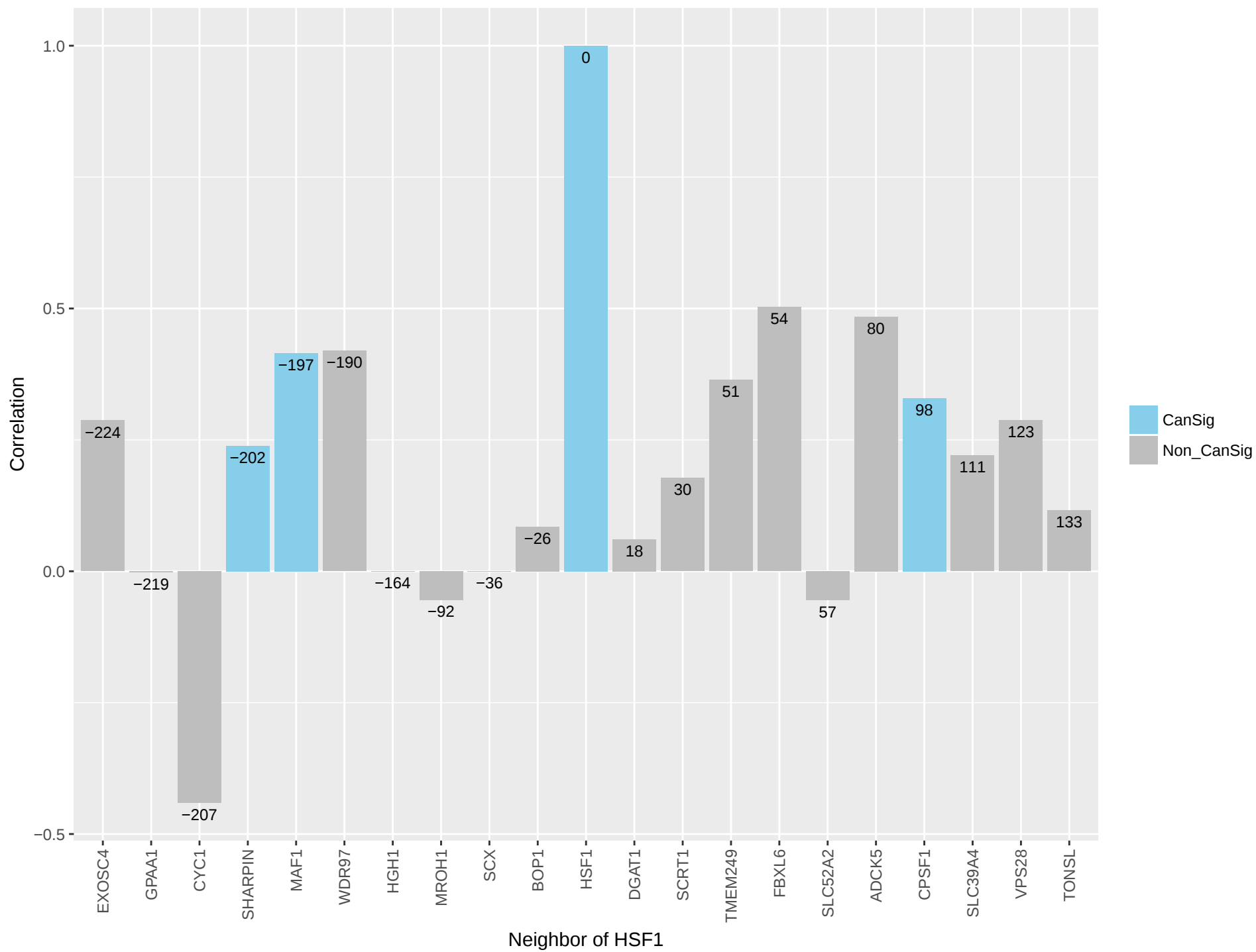
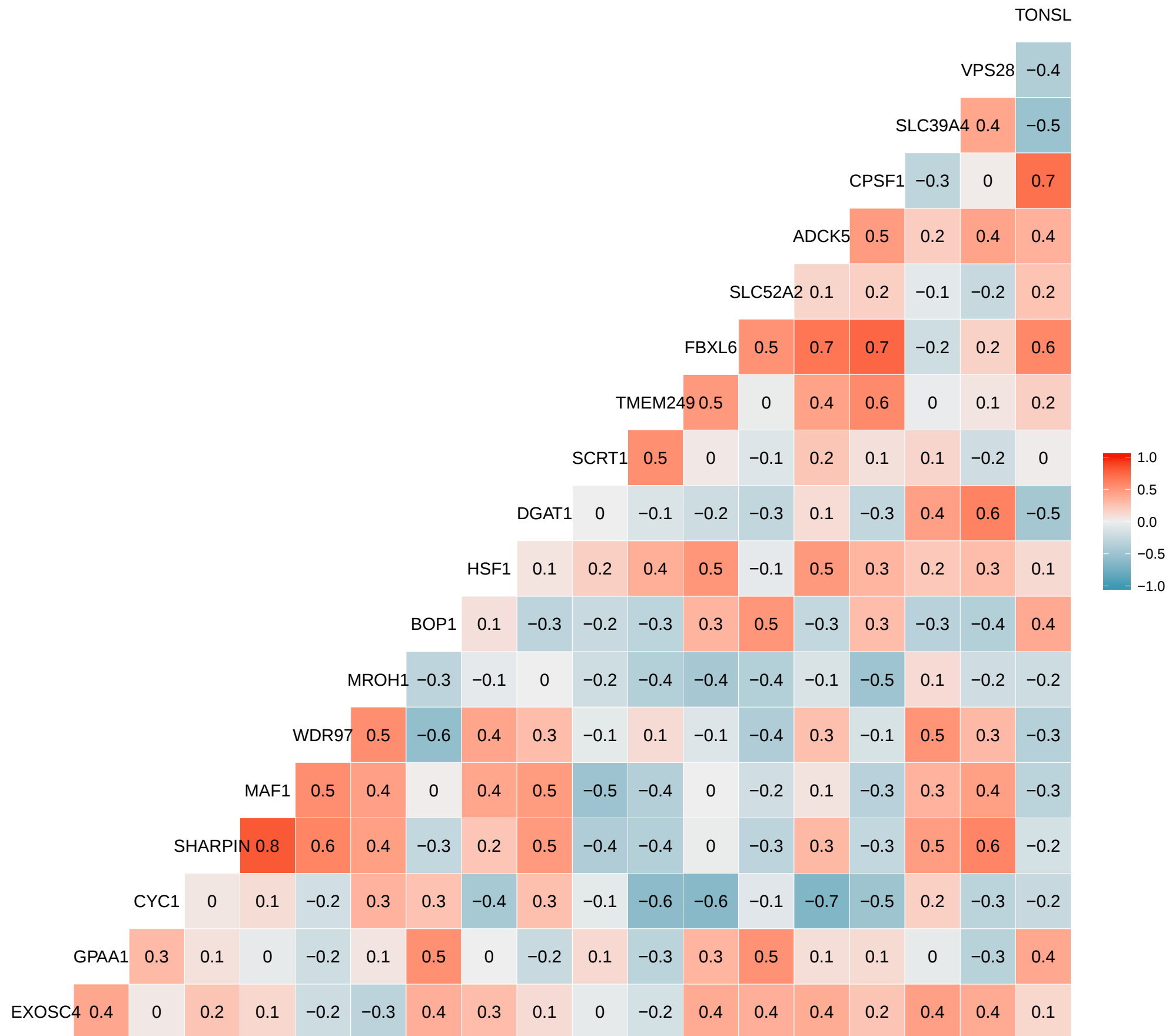


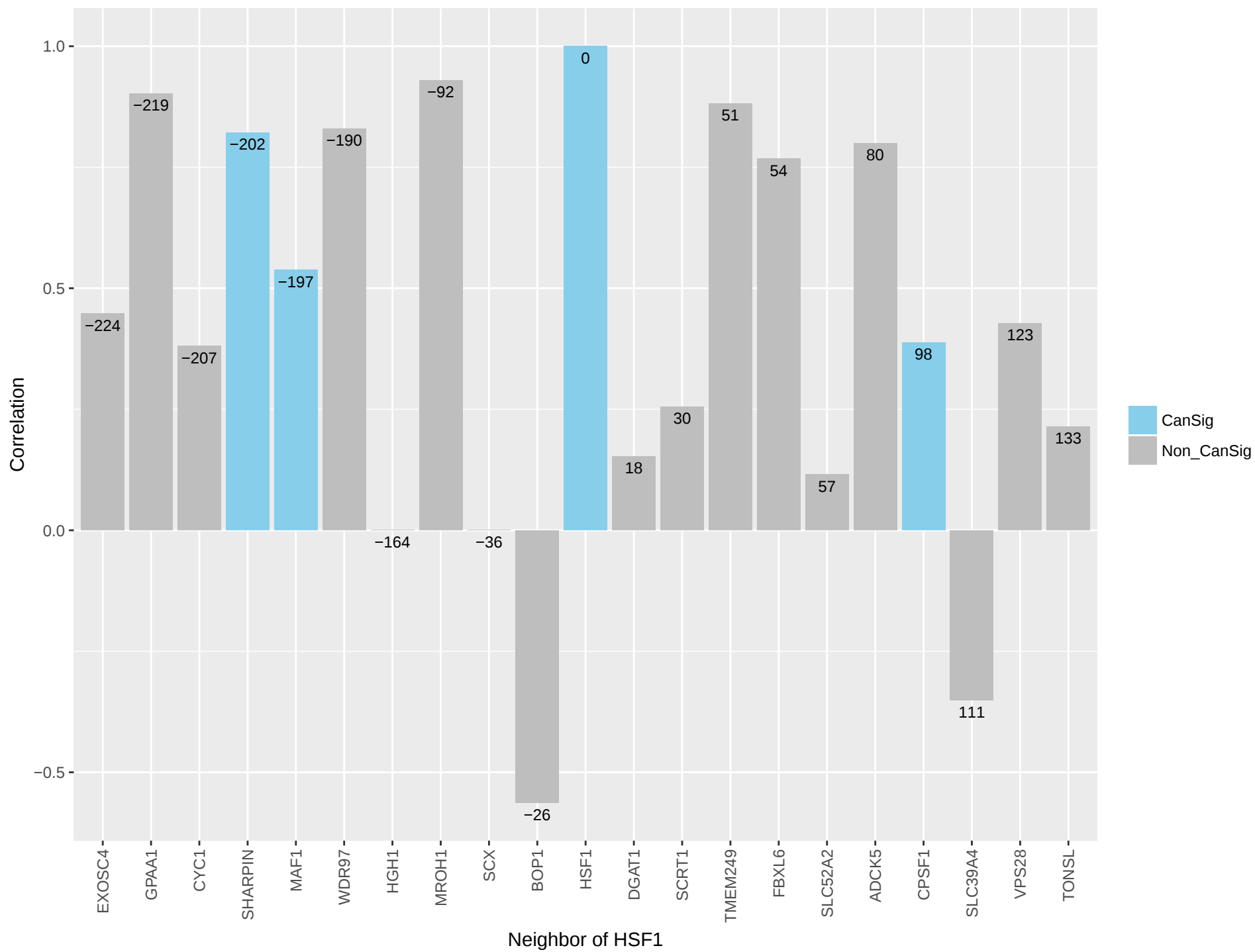
Expression Correlation
(Primary Site = adrenal gland, Cases = 15)



**Expression Correlation Matrix
(Primary Site = adrenal gland, Cases = 15)**

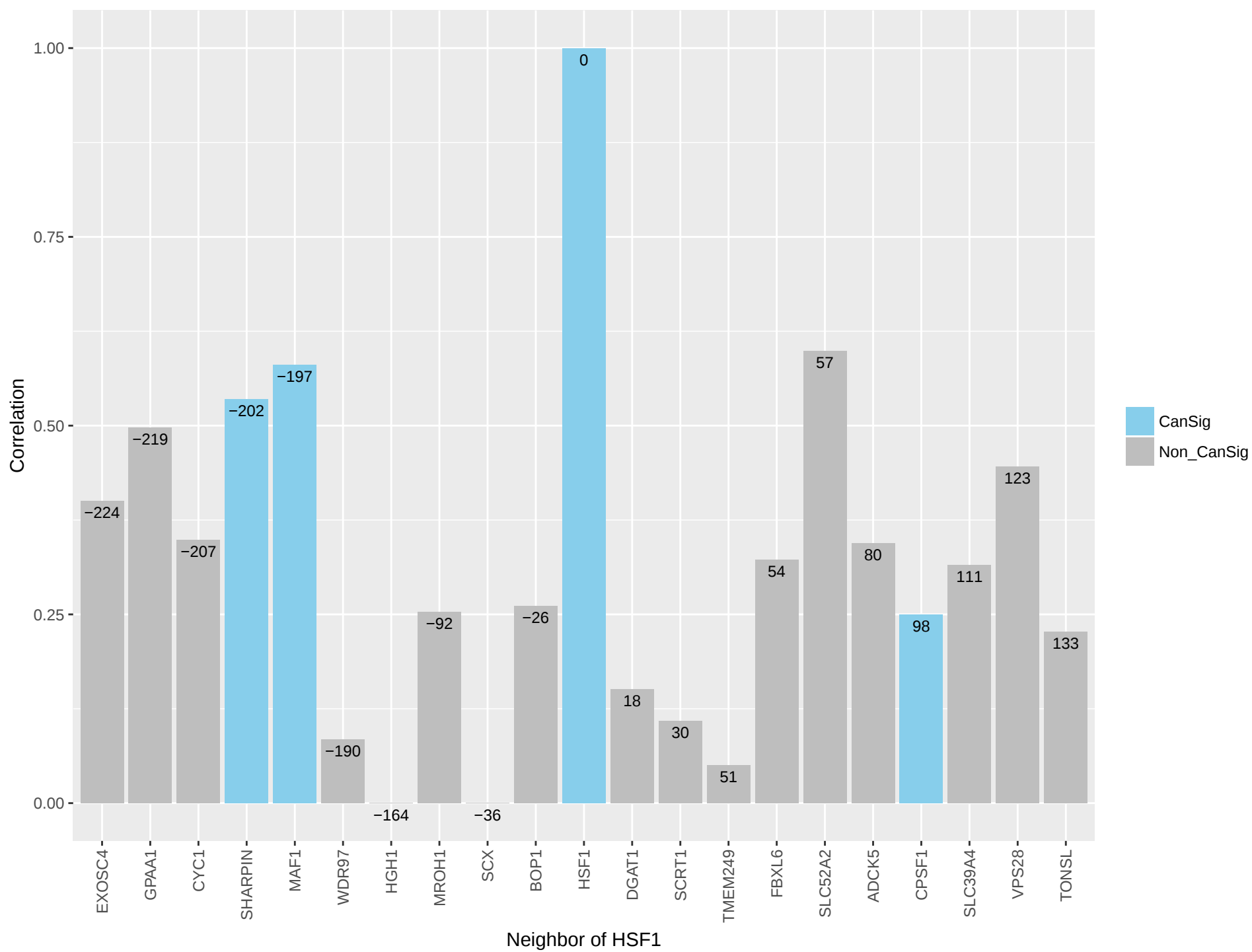


Expression Correlation
(Primary Site = bile duct, Cases = 5)



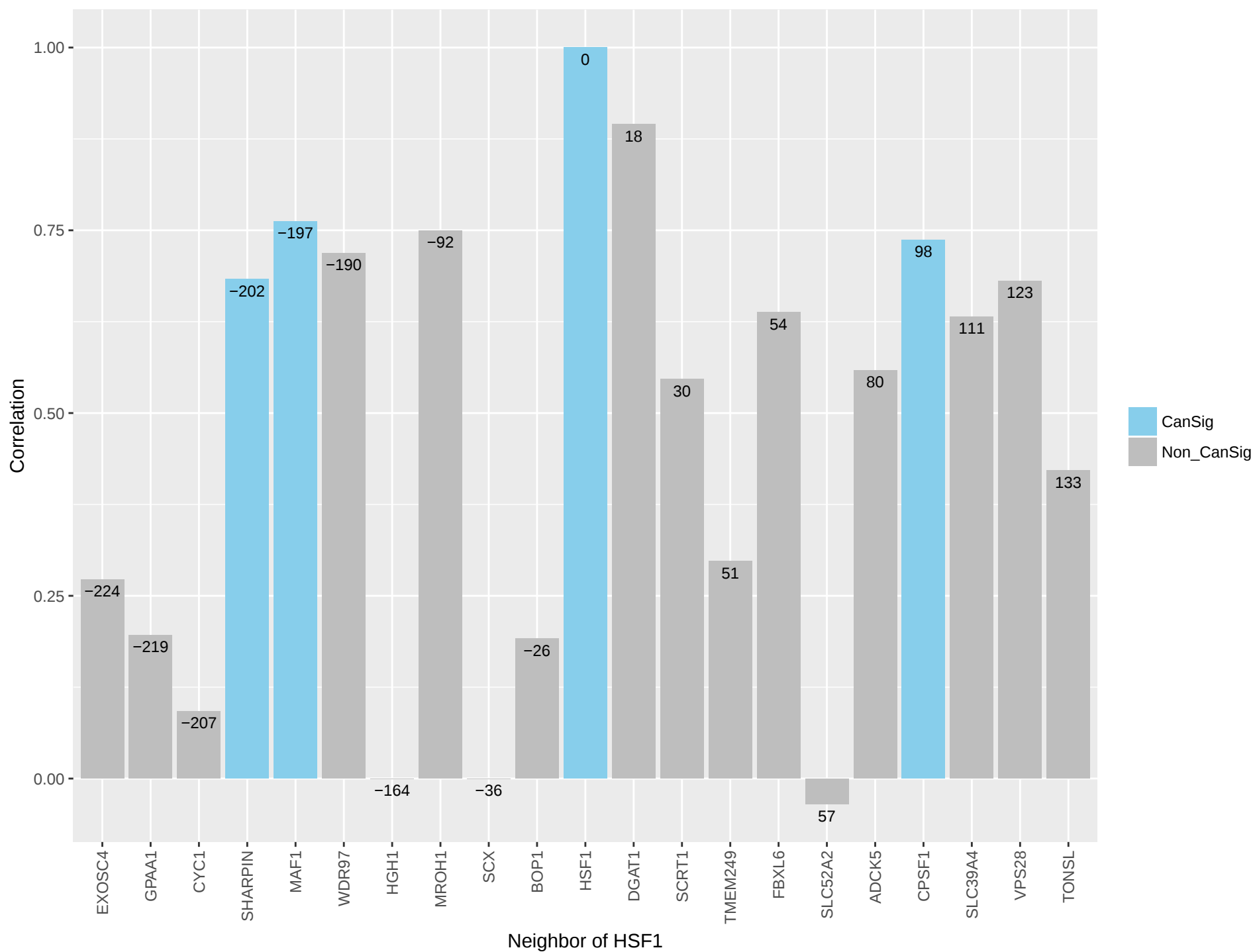
	EXOSC4	GPAA1	CYC1	SHARPIN	MAF1	WDR97	MROH1	BOP1	HSF1	DGAT1	SCRT1	TMEM249	FBXL6	SLC52A2	ADCK5	CPSF1	SLC39A4	VPS28	TONSL
EXOSC4	0.6	-0.5	0.3	-0.3	0.2	0.1	0.2	0.4	-0.5	-0.3	0.5	0.2	0.8	0.1	0	-0.2	0.7	-0.6	
GPAA1	0.3	0.8	0.2	0.8	0.8	-0.5	0.9	-0.1	0	0.9	0.7	0.1	0.5	0	-0.6	0.8	-0.1		
CYC1	0.7	0.7	0.7	0.5	-1	0.4	0.8	0.8	0.5	0.7	-0.7	0.5	0	0	0	0	0.7		
SHARPIN	0.5	1	0.7	-0.8	0.8	0.3	0.5	1	0.9	-0.1	0.7	0	-0.2	0.6	0.2				
MAF1	0.5	0.6	-0.7	0.5	0.9	0.8	0.4	0.7	-0.1	0.9	0.7	0.4	-0.4	0.9					
WDR97	0.8	-0.9	0.8	0.3	0.5	1	0.9	-0.2	0.7	0	-0.3	0.6	0.3						
MROH1	-0.6	0.9	0.2	0.3	0.7	0.7	-0.2	0.8	0.4	-0.4	0.2	0.4							
BOP1	-0.6	-0.7	-0.8	-0.7	-0.9	0.5	-0.7	-0.1	0	-0.2	-0.7								
HSF1	0.2	0.3	0.9	0.8	0.1	0.8	0.4	-0.4	0.4	0.2									
DGAT1	1	0.2	0.6	-0.3	0.7	0.5	0.6	-0.5	1										
SCRT1	0.4	0.8	-0.2	0.7	0.4	0.6	-0.2	0.8											
TMEM249	0.9	0	0.7	0.1	-0.2	0.7	0.1												
FBXL6	0	0.8	0.3	0.1	0.4	0.5													
SLC52A2	0.1	0.4	0.3	0.1	-0.3														
ADCK5	0.7	0.2	-0.1	0.7															
CPSF1	0.4	-0.6	0.6																
SLC39A4	-0.6	0.5																	
VPS28	-0.6																		
TONSL																			

Expression Correlation
(Primary Site = bladder, Cases = 100)



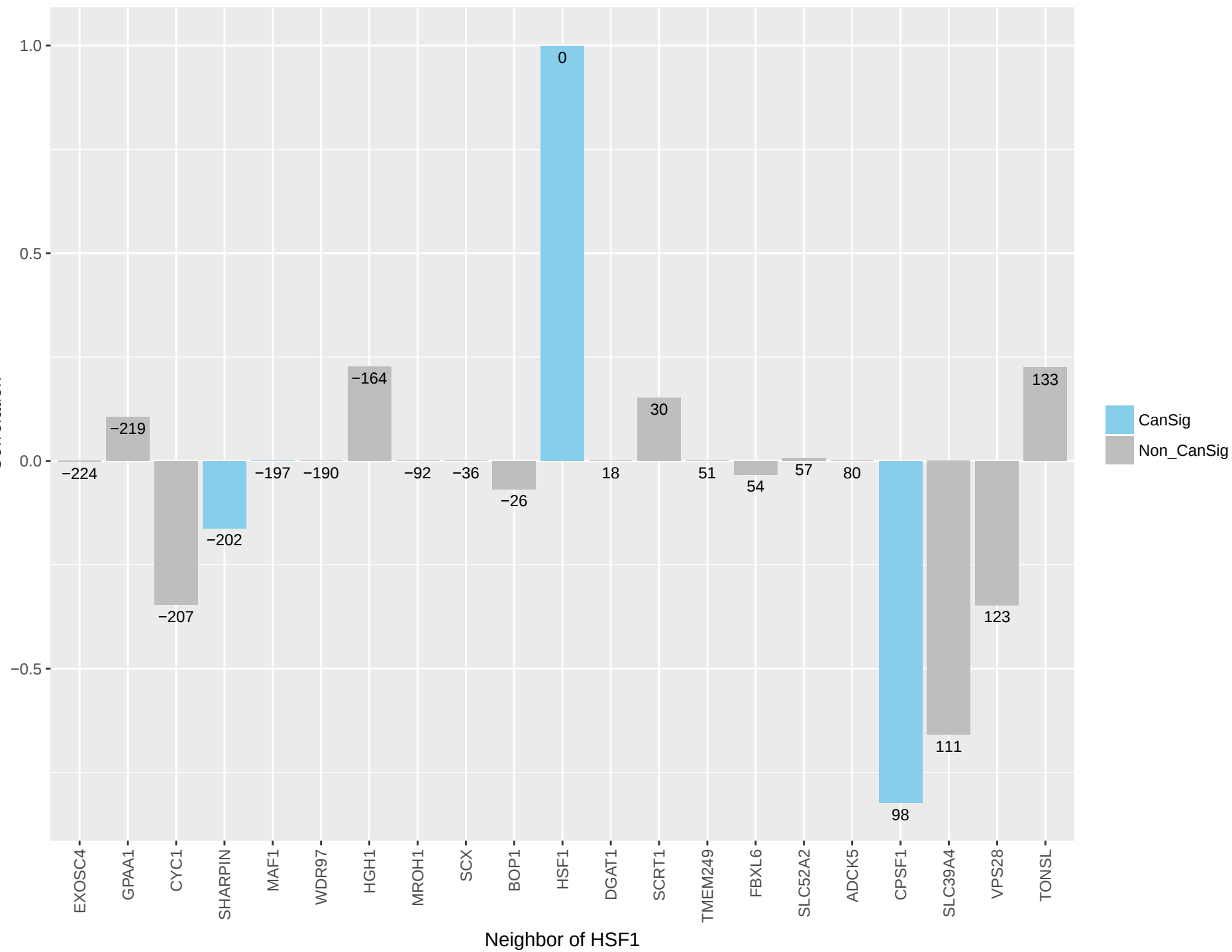
[illegible]

Expression Correlation
(Primary Site = blood, Cases = 8)



[illegible]

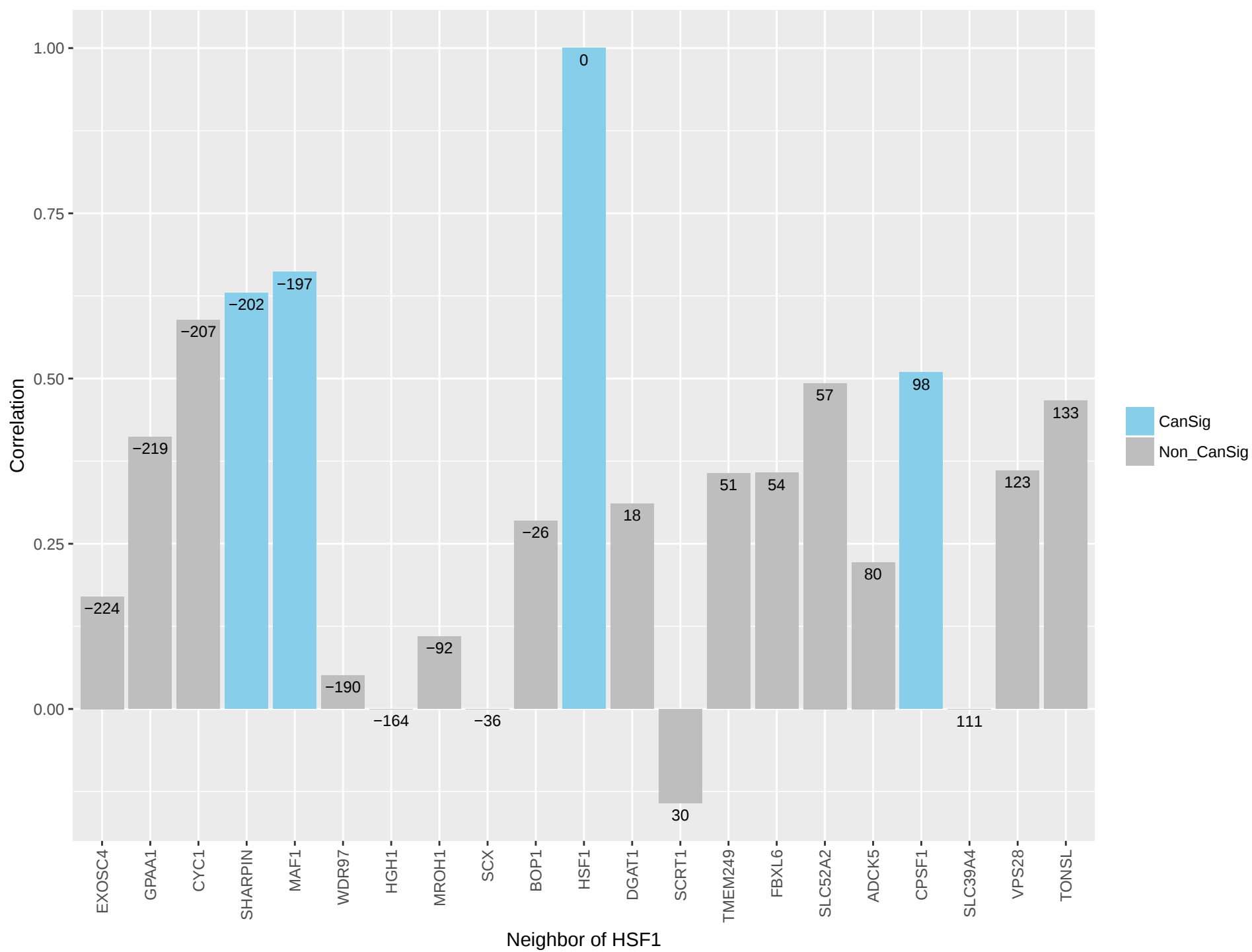
Expression Correlation
(Primary Site = bone, Cases = 6)



Expression Correlation Matrix
(Primary Site = bone, Cases = 6)

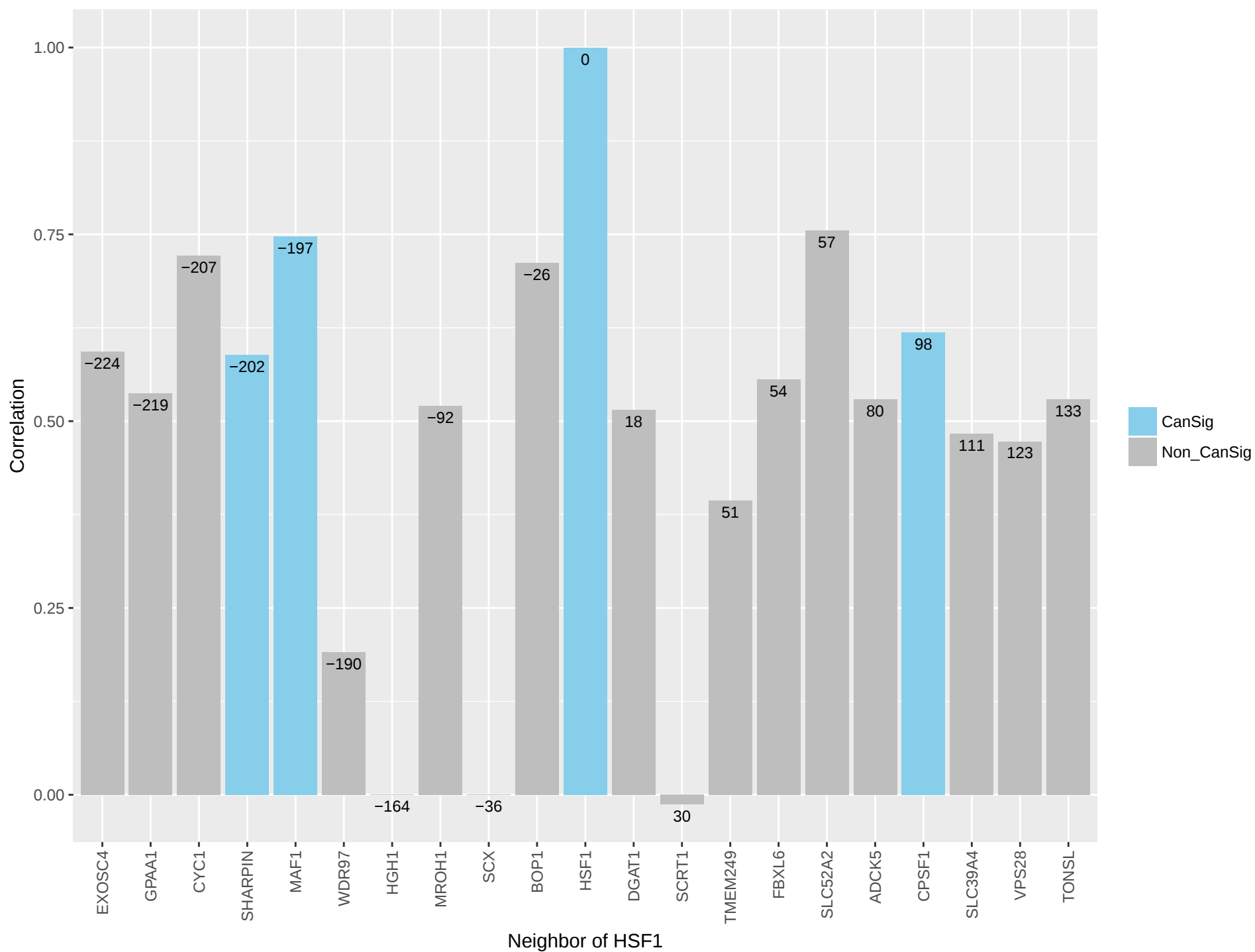


Expression Correlation
(Primary Site = brain, Cases = 52)



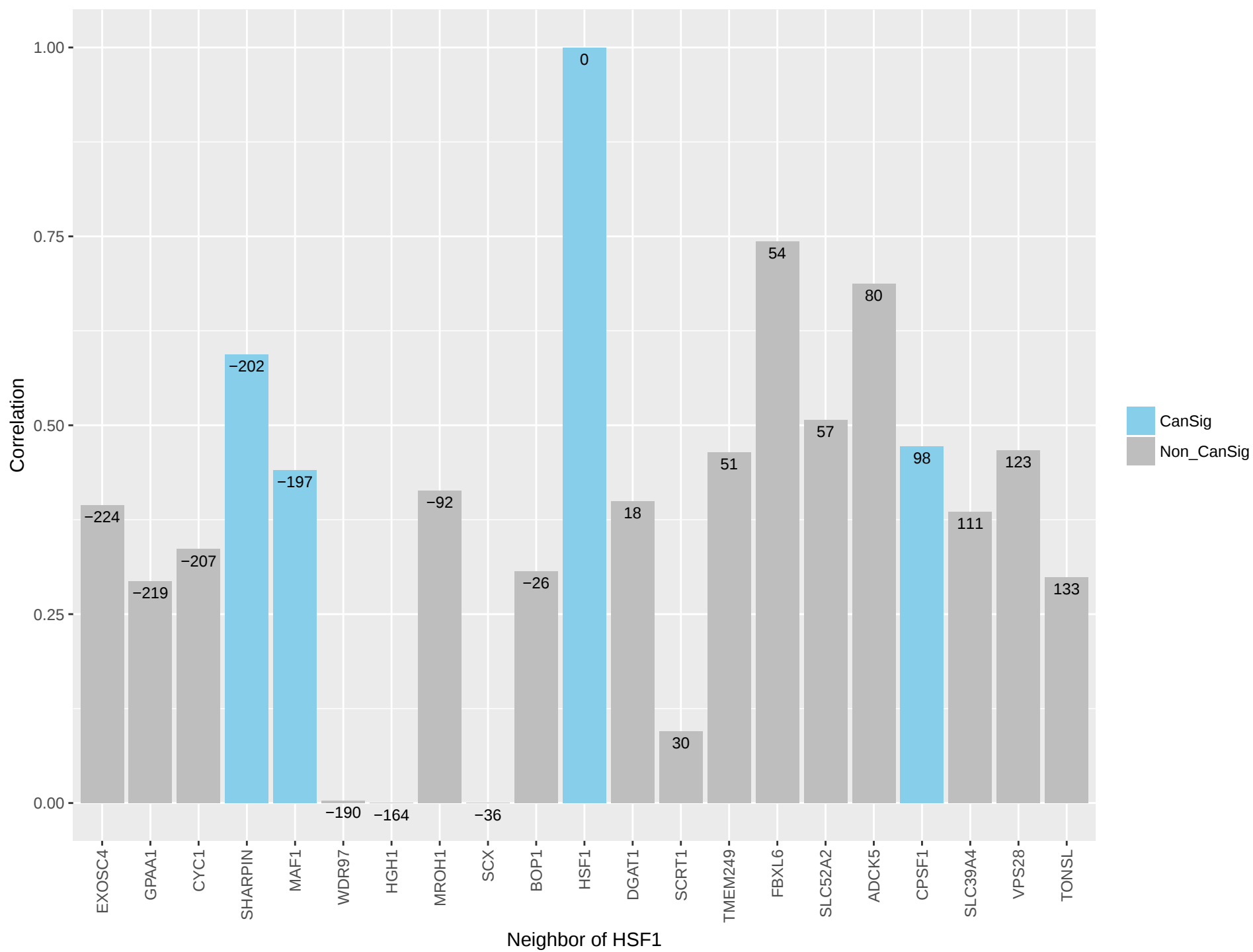
[illegible]

Expression Correlation
(Primary Site = breast, Cases = 300)

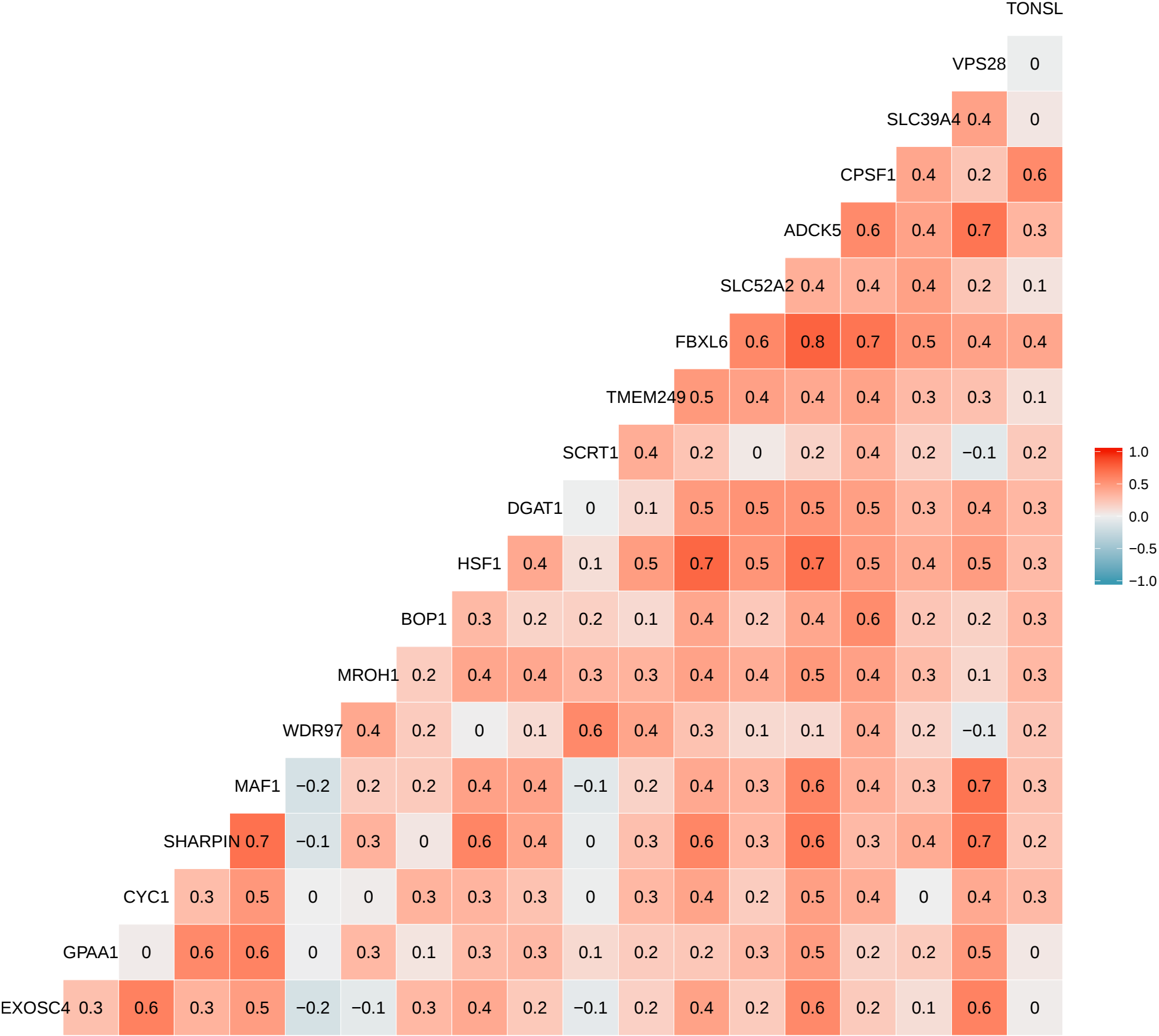


[illegible]

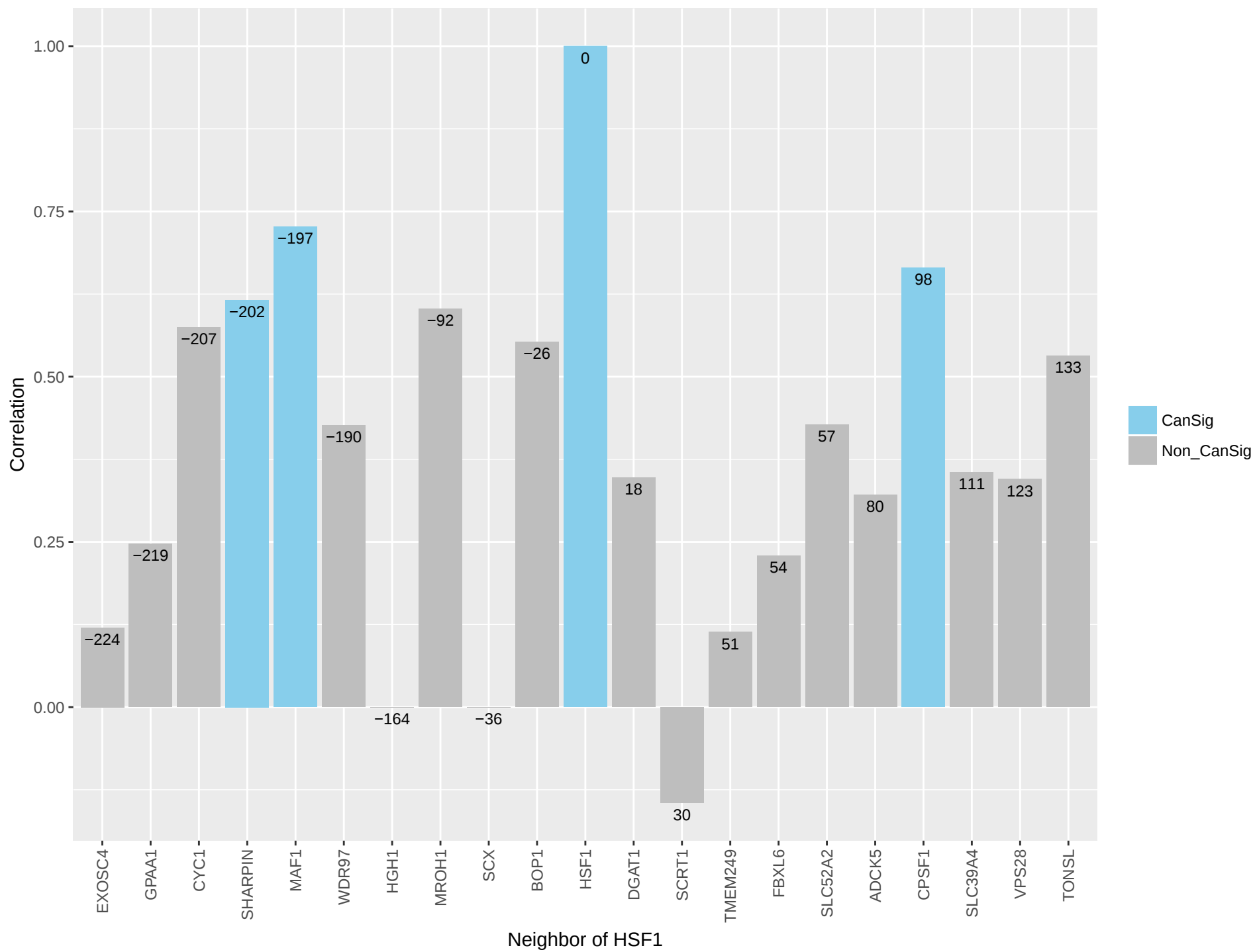
Expression Correlation
(Primary Site = cervix, Cases = 51)



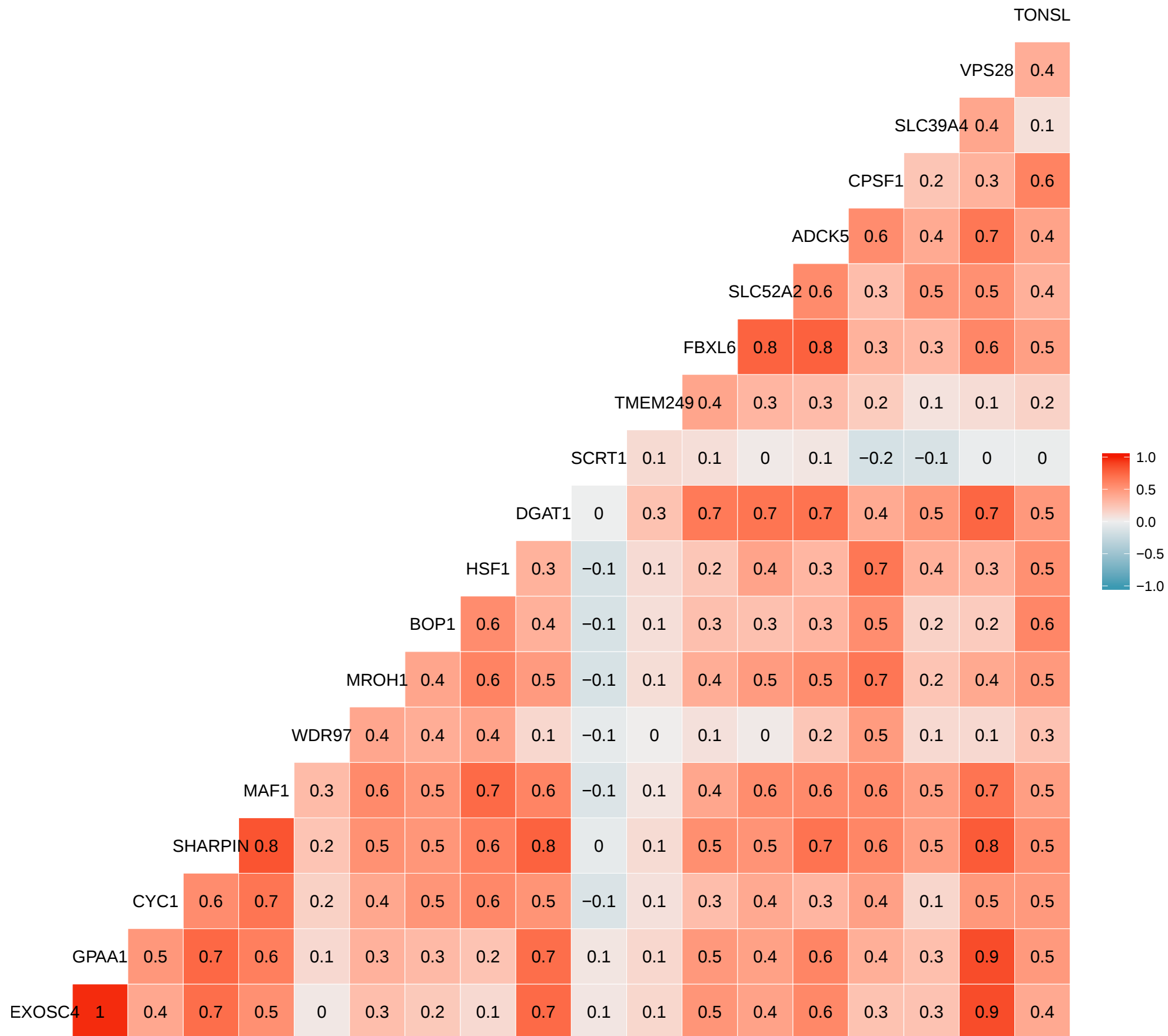
Expression Correlation Matrix
(Primary Site = cervix, Cases = 51)



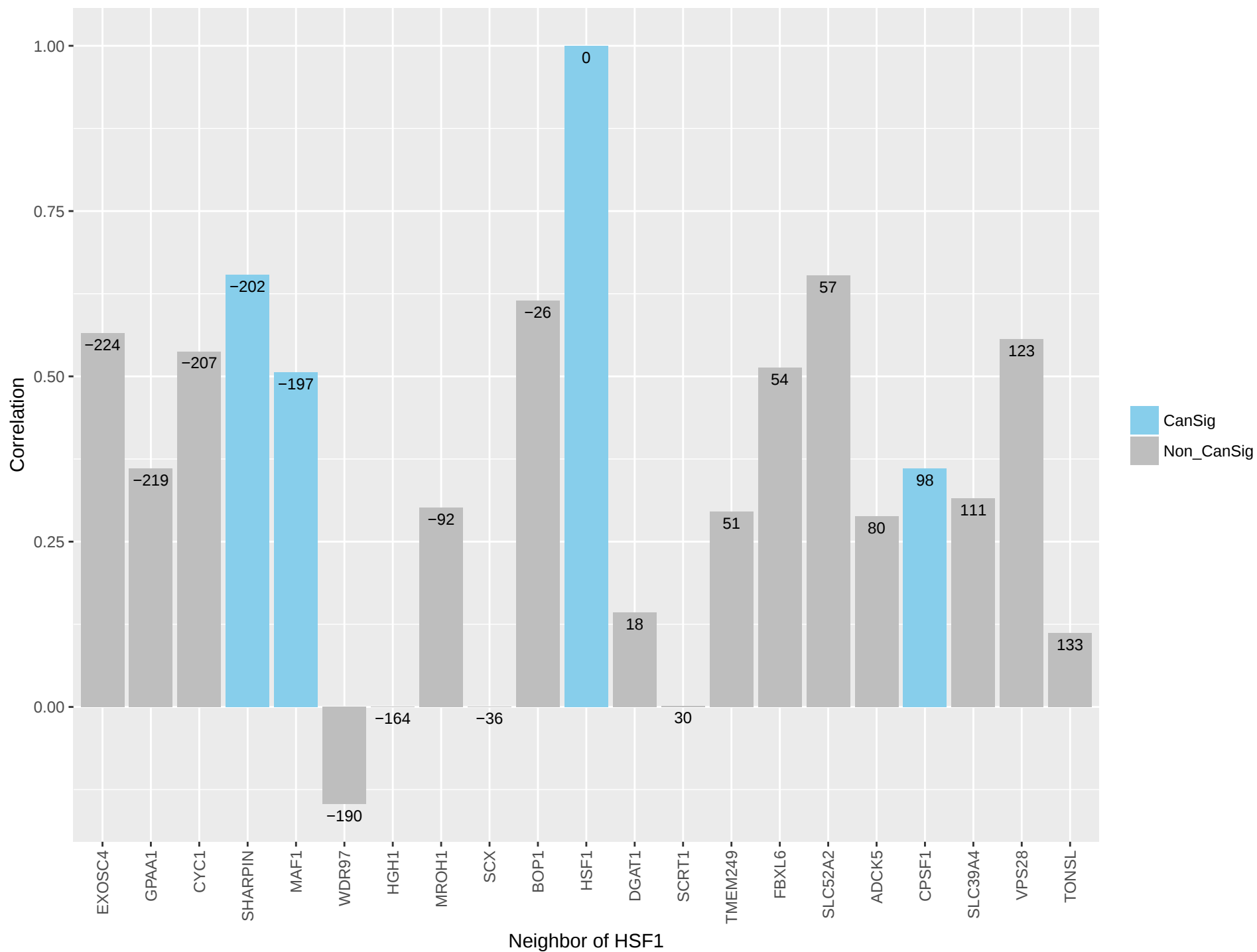
Expression Correlation
(Primary Site = colorectal, Cases = 91)



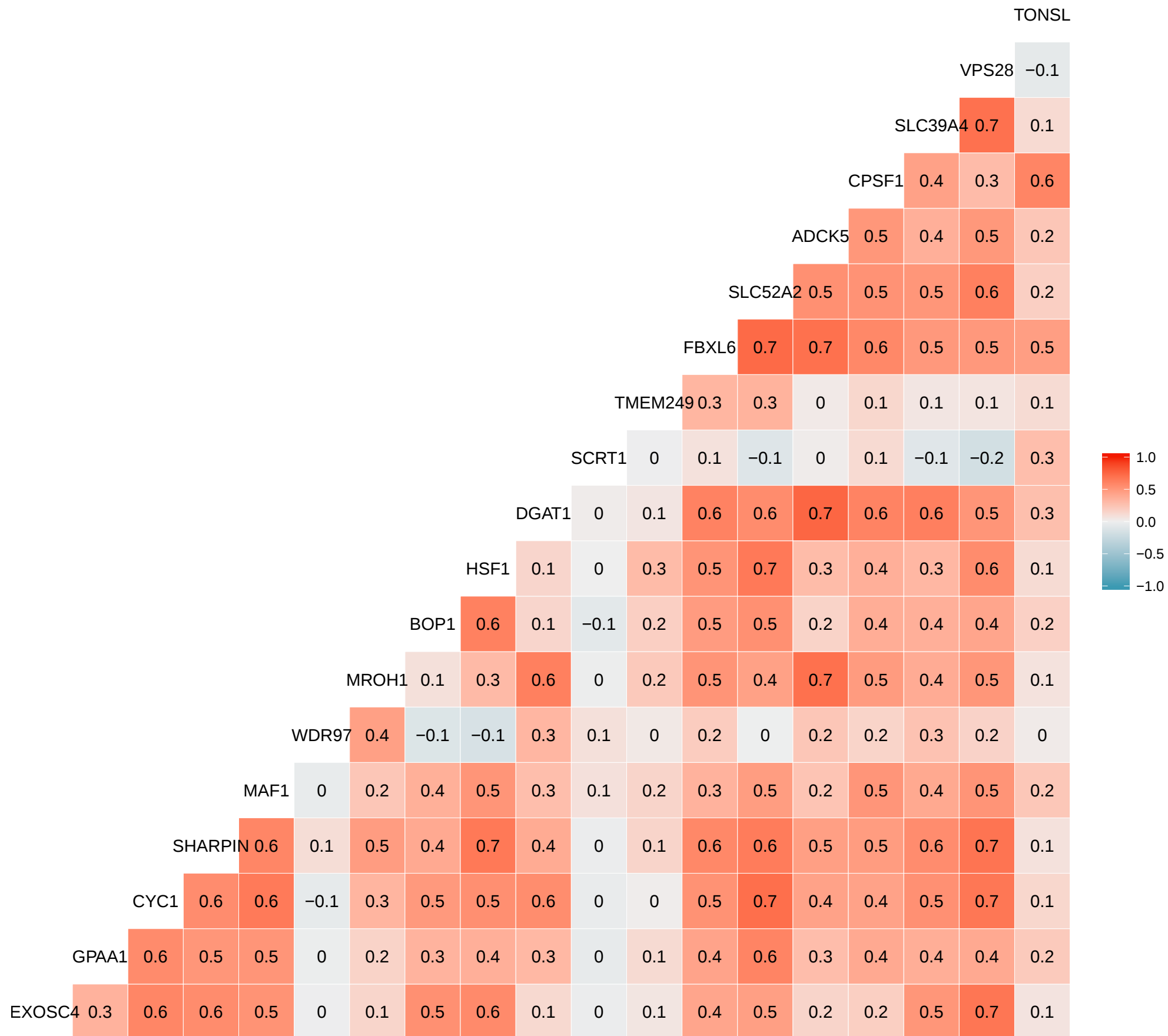
Expression Correlation Matrix (Primary Site = colorectal, Cases = 91)



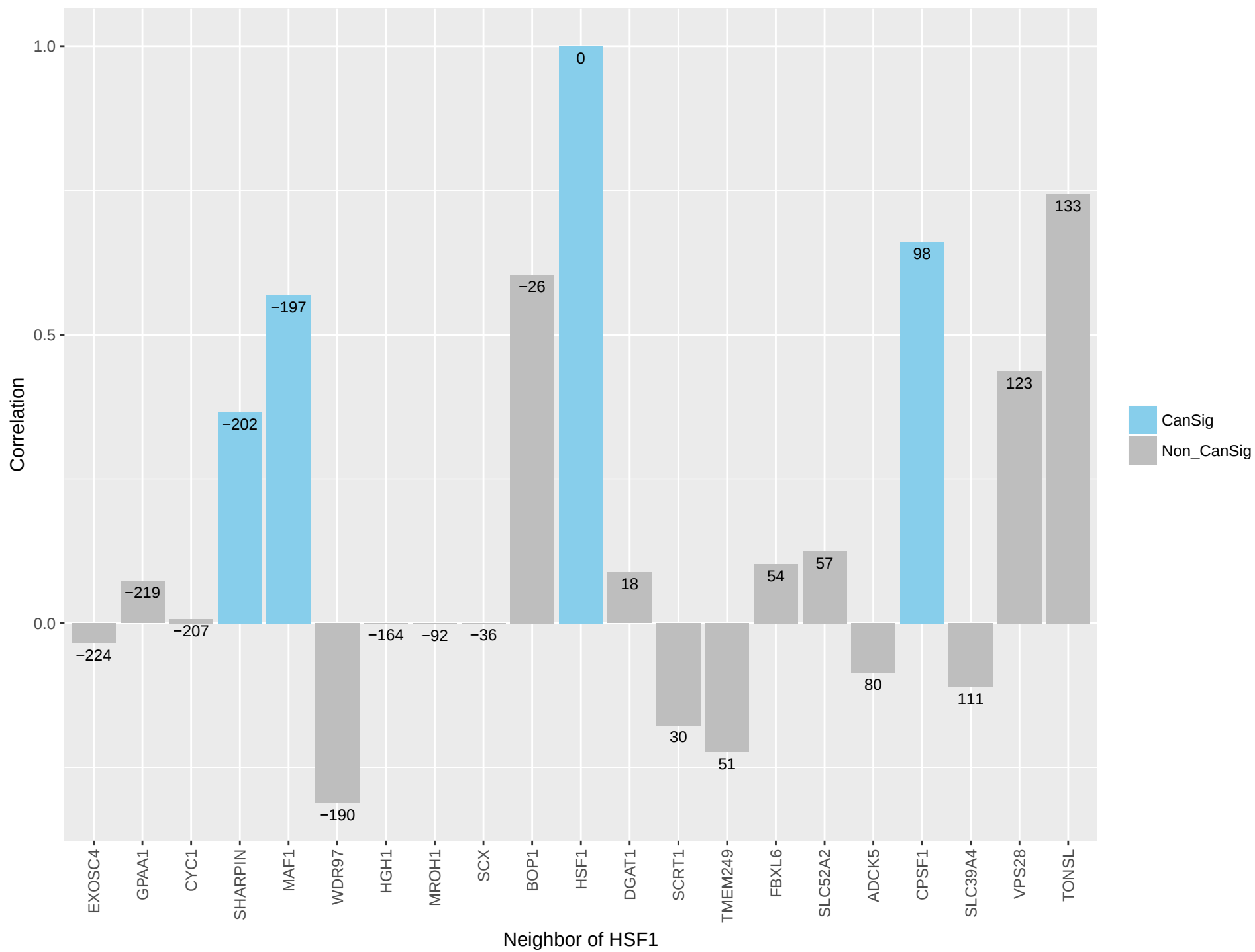
Expression Correlation
(Primary Site = esophagus, Cases = 66)



**Expression Correlation Matrix
(Primary Site = esophagus, Cases = 66)**

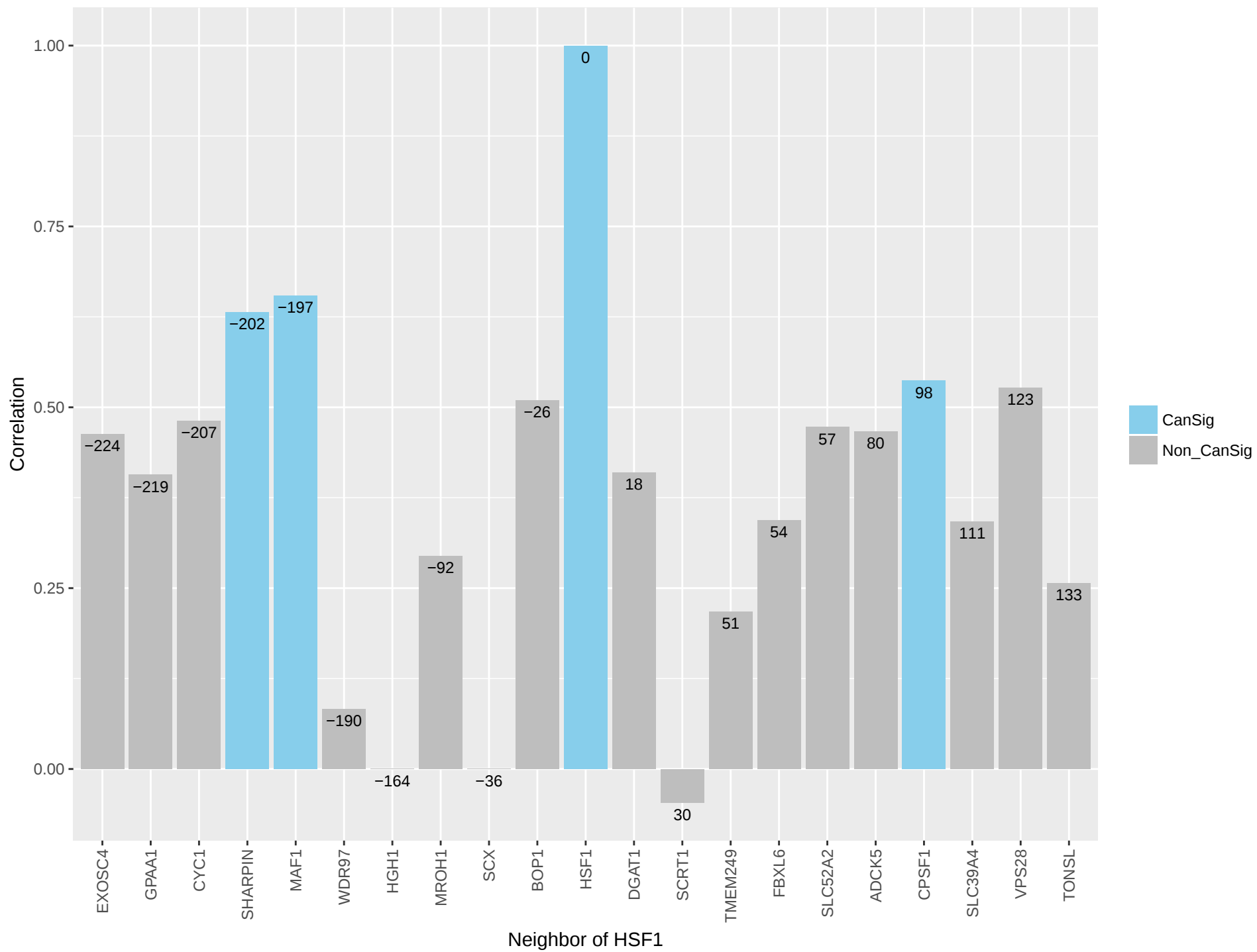


Expression Correlation (Primary Site = eye, Cases = 18)

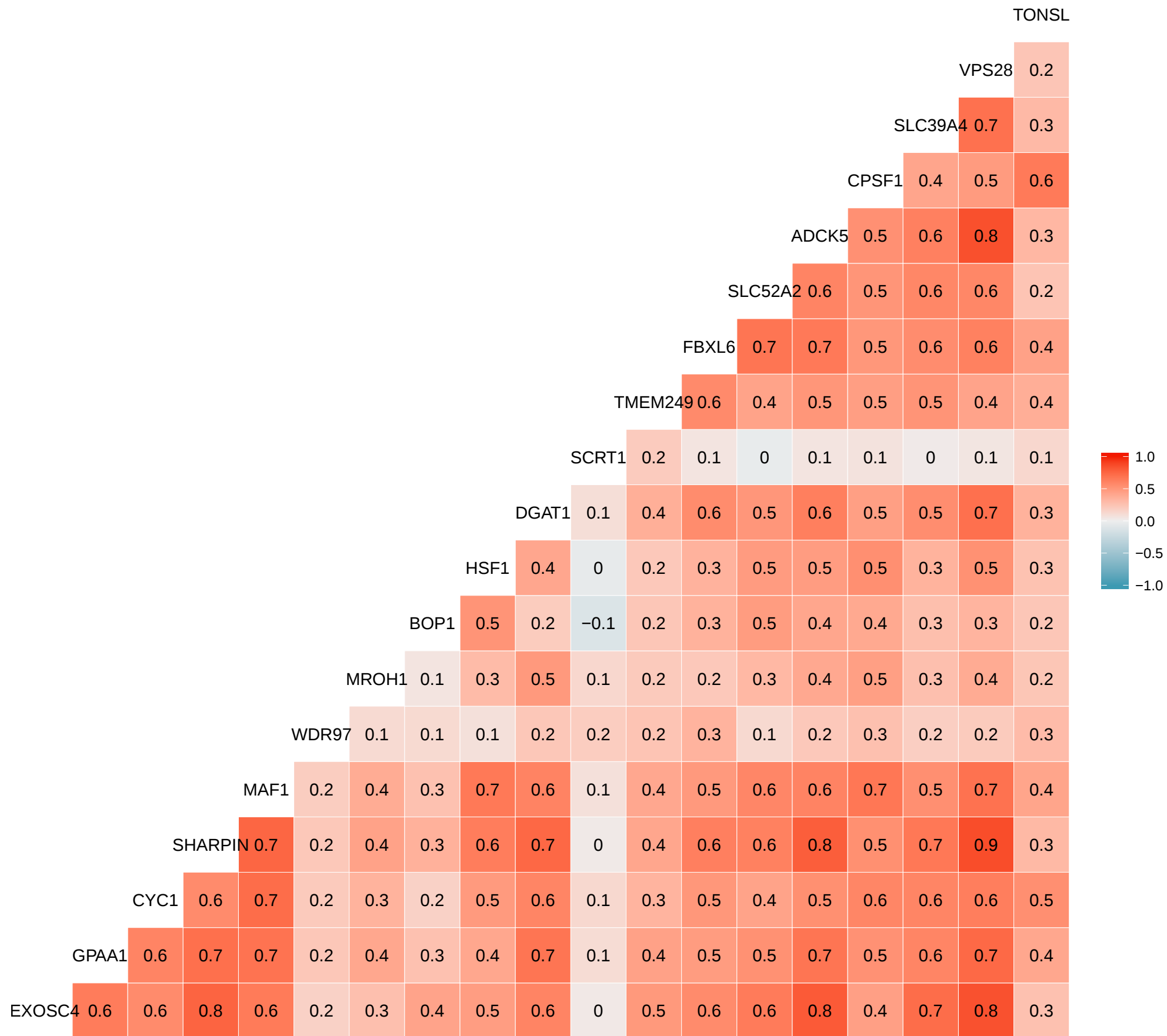


[illegible]

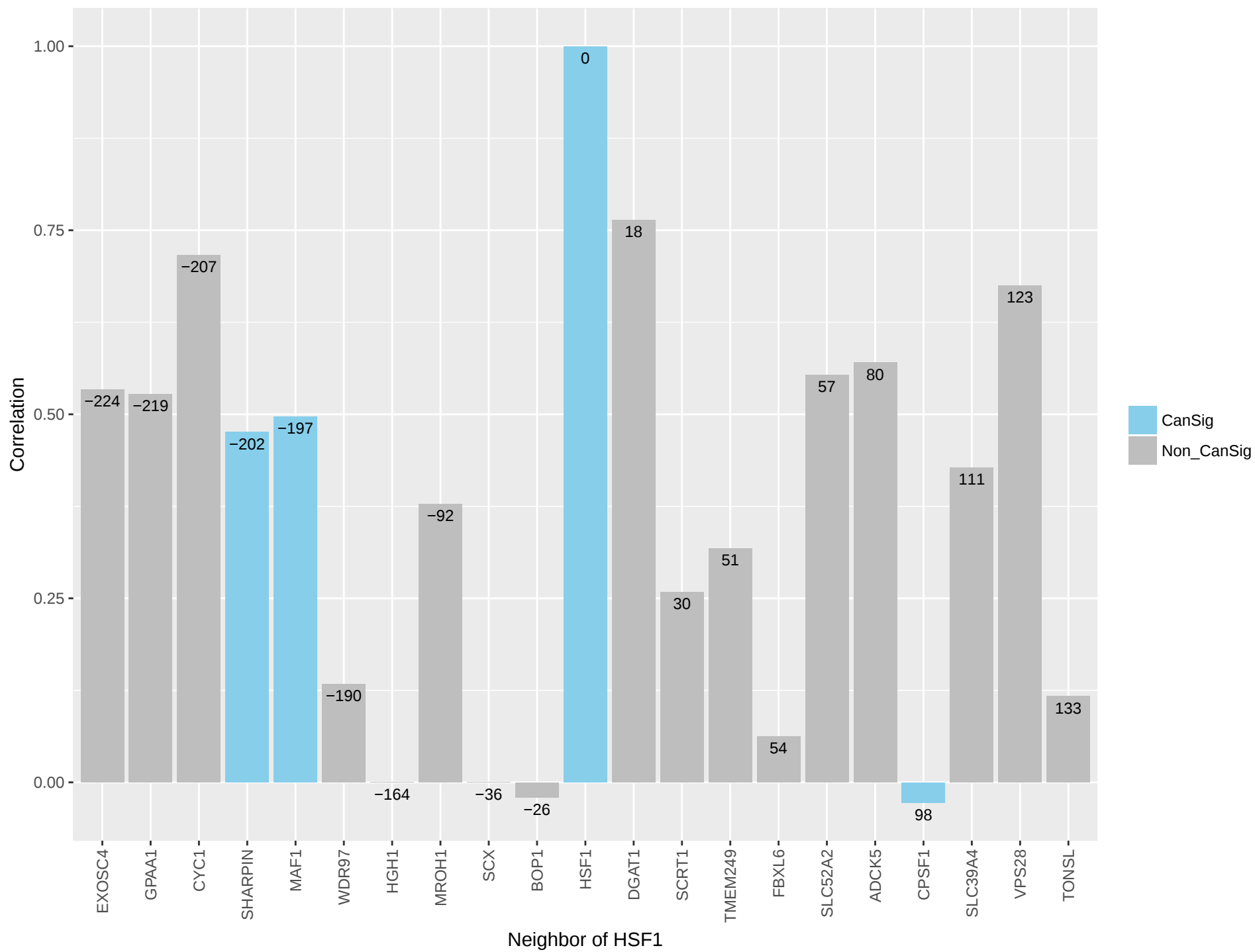
Expression Correlation
(Primary Site = head and neck, Cases = 162)



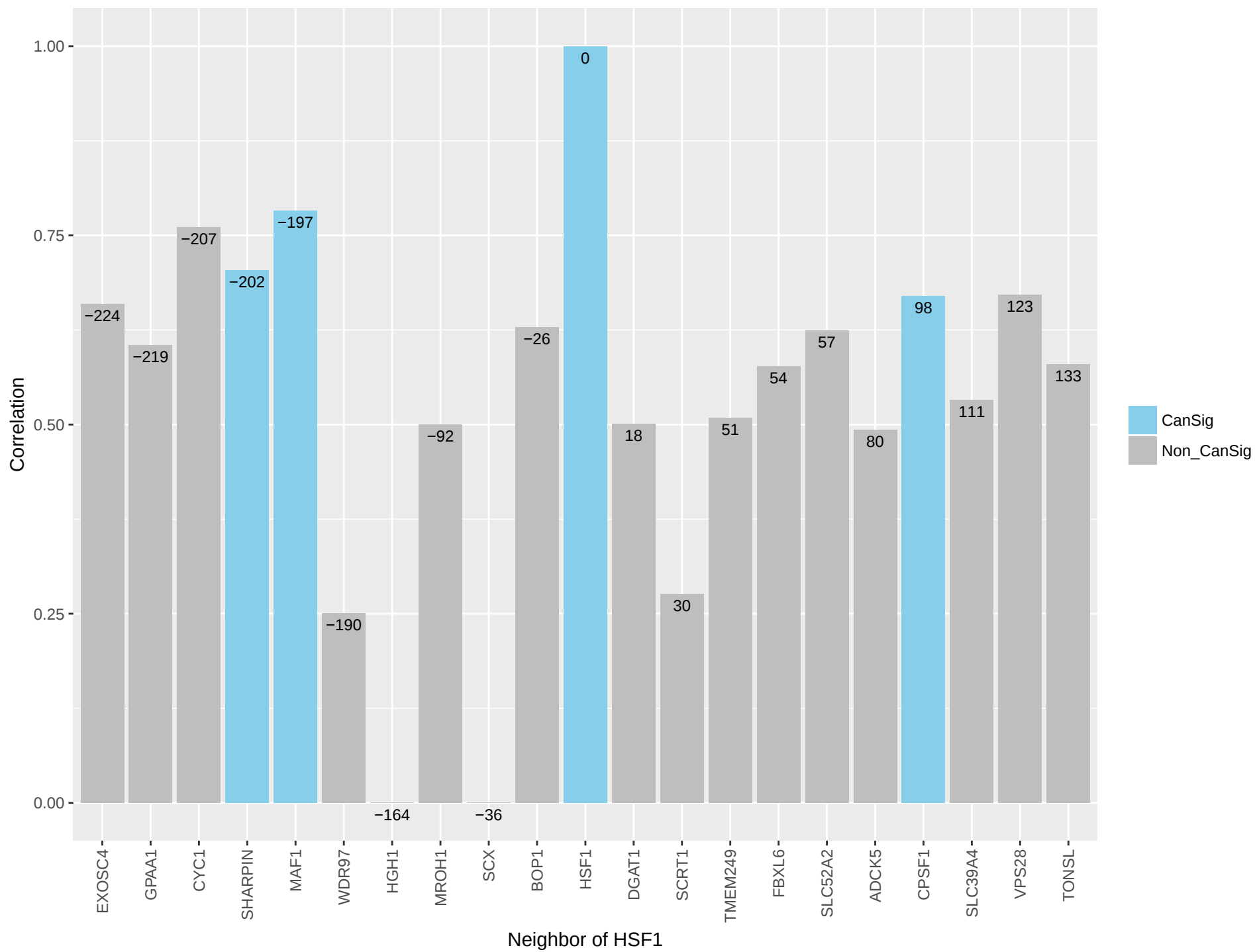
**Expression Correlation Matrix
(Primary Site = head and neck, Cases = 162)**



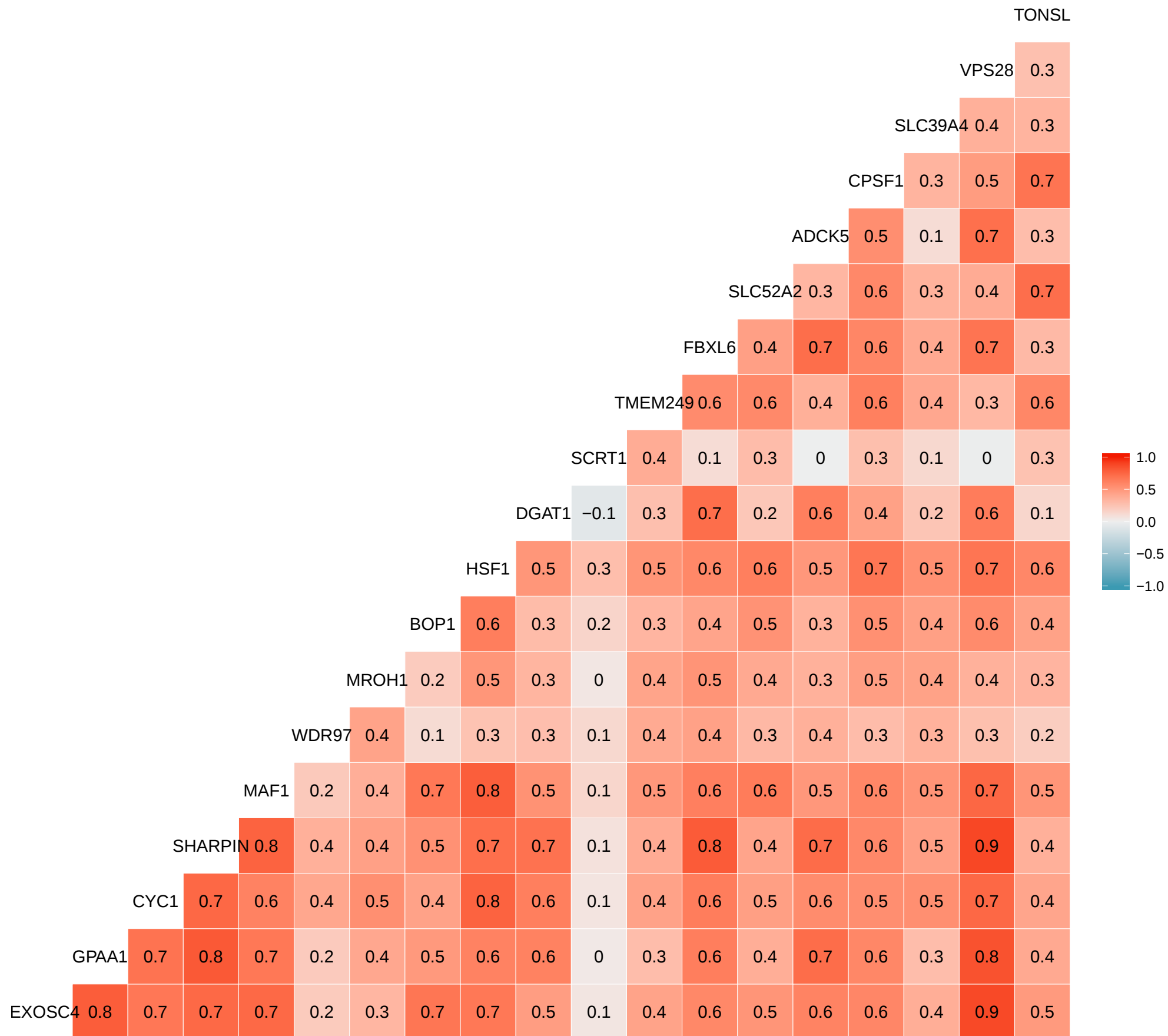
Expression Correlation
(Primary Site = kidney, Cases = 24)



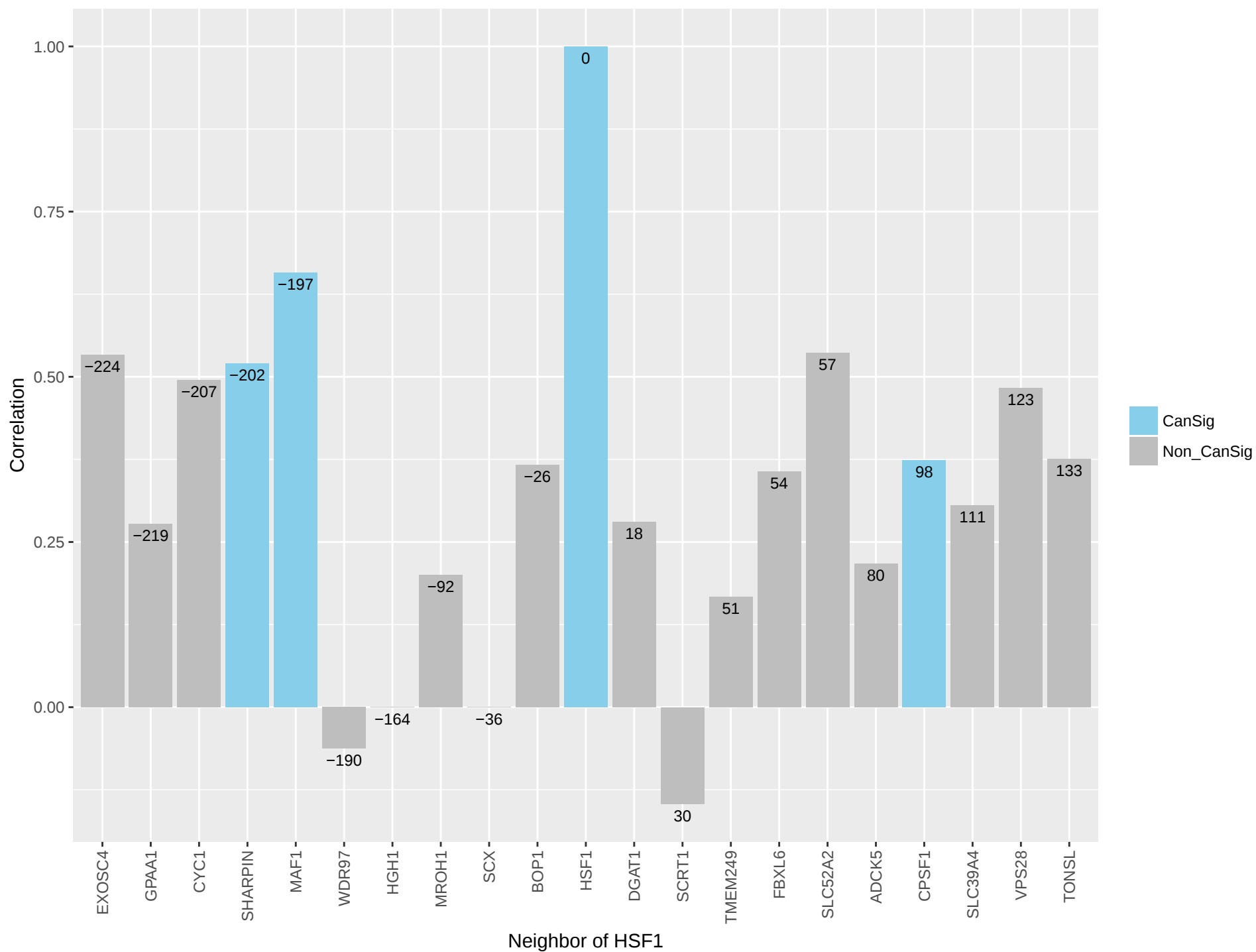
Expression Correlation
(Primary Site = liver, Cases = 113)



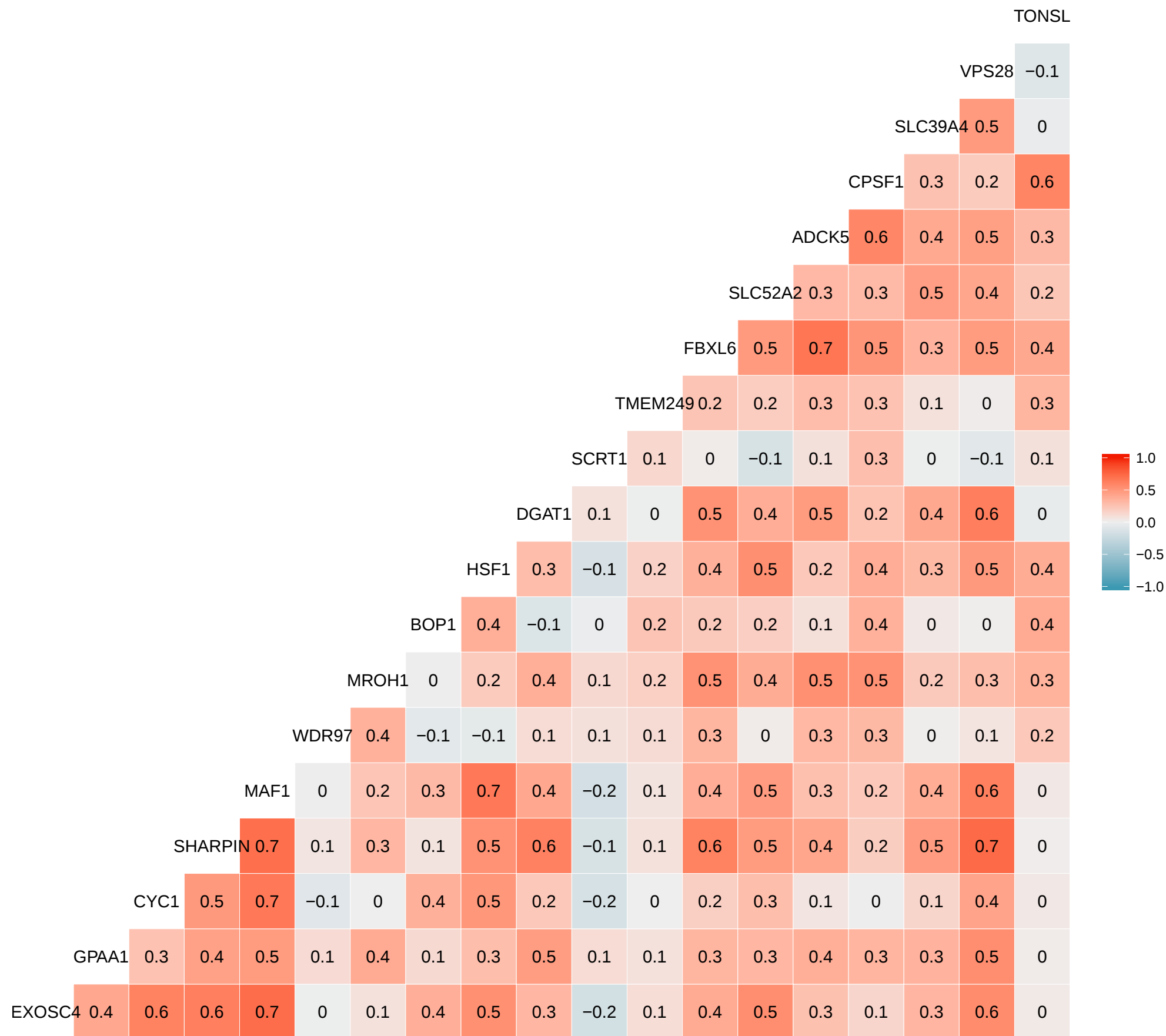
Expression Correlation Matrix (Primary Site = liver, Cases = 113)



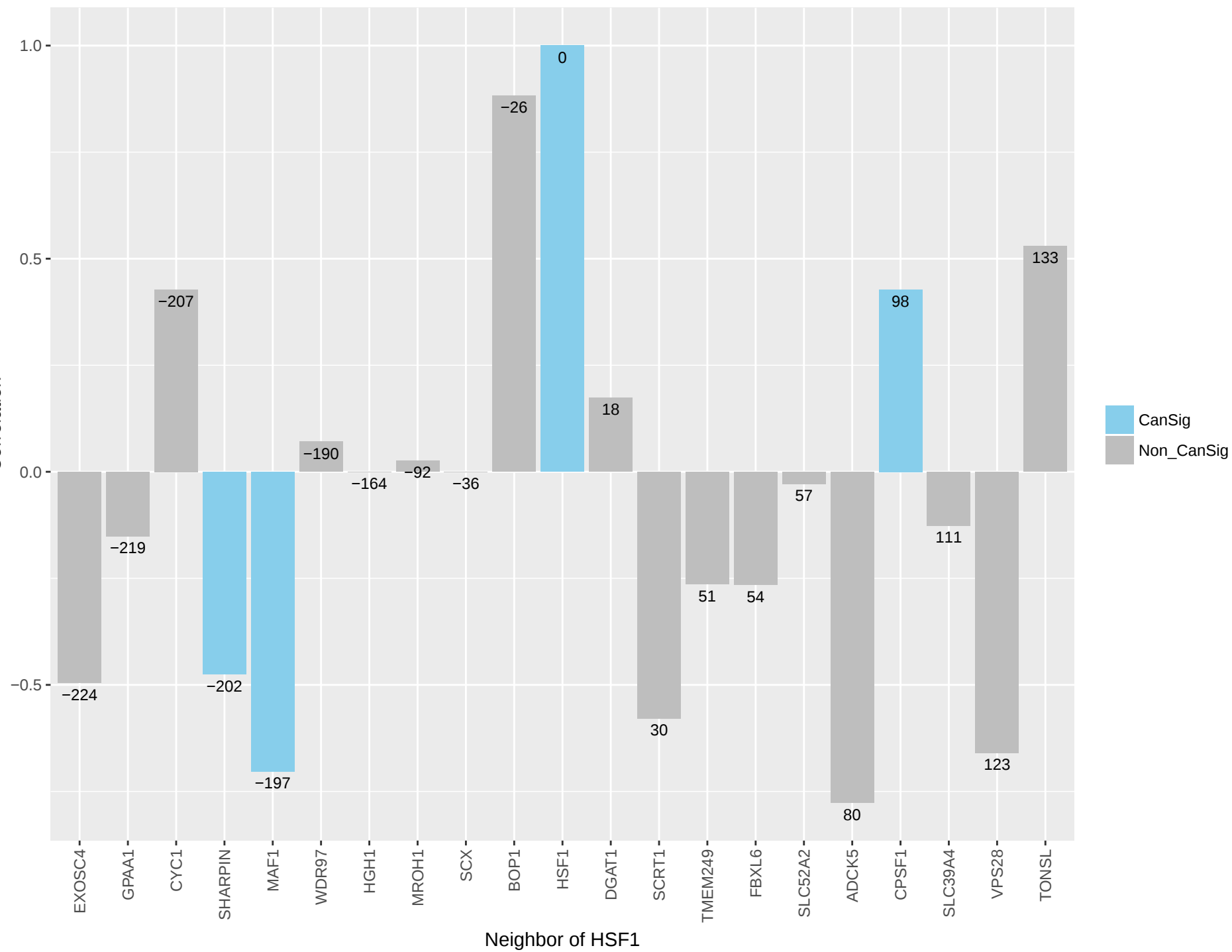
Expression Correlation (Primary Site = lung, Cases = 141)



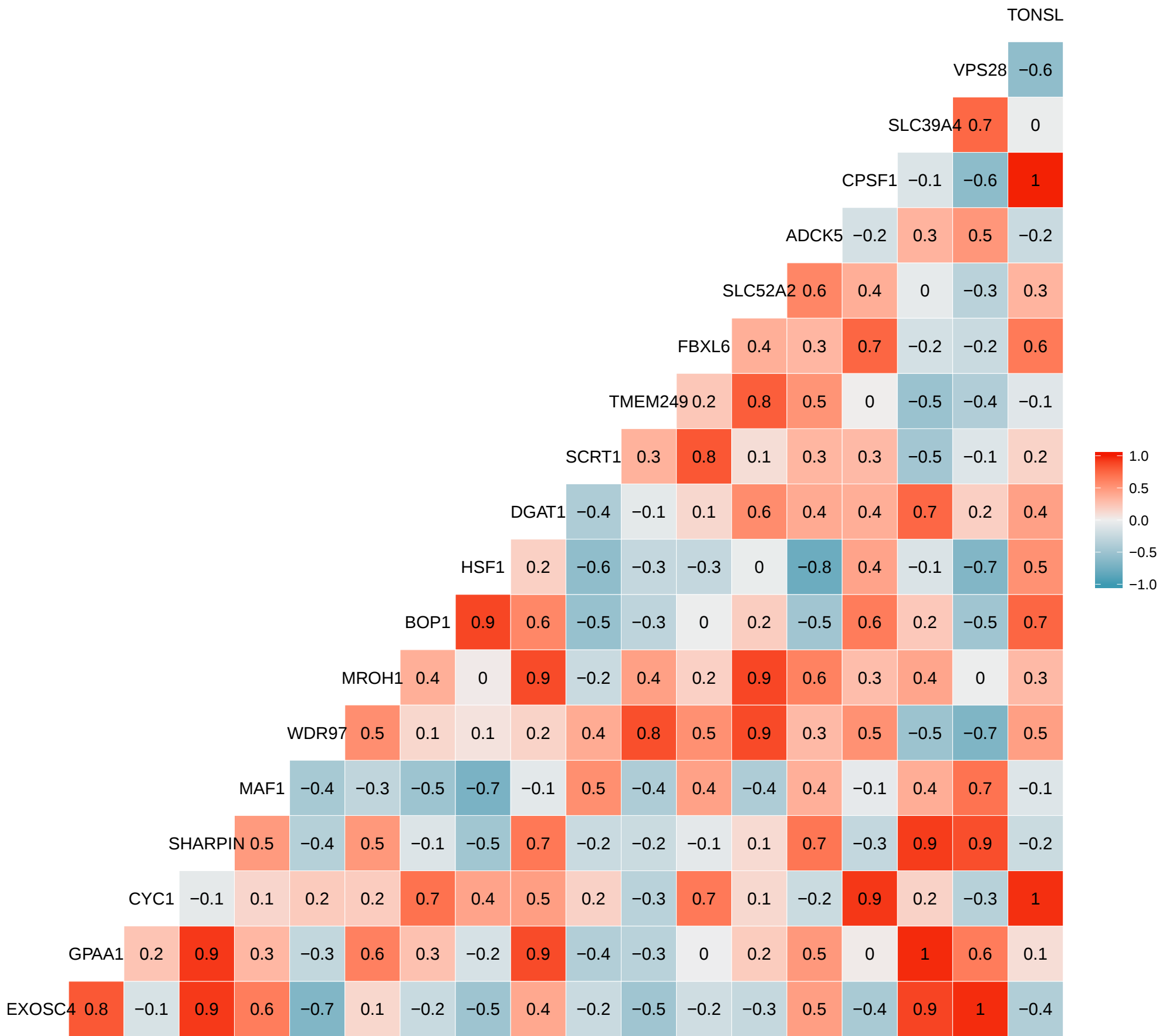
Expression Correlation Matrix (Primary Site = lung, Cases = 141)



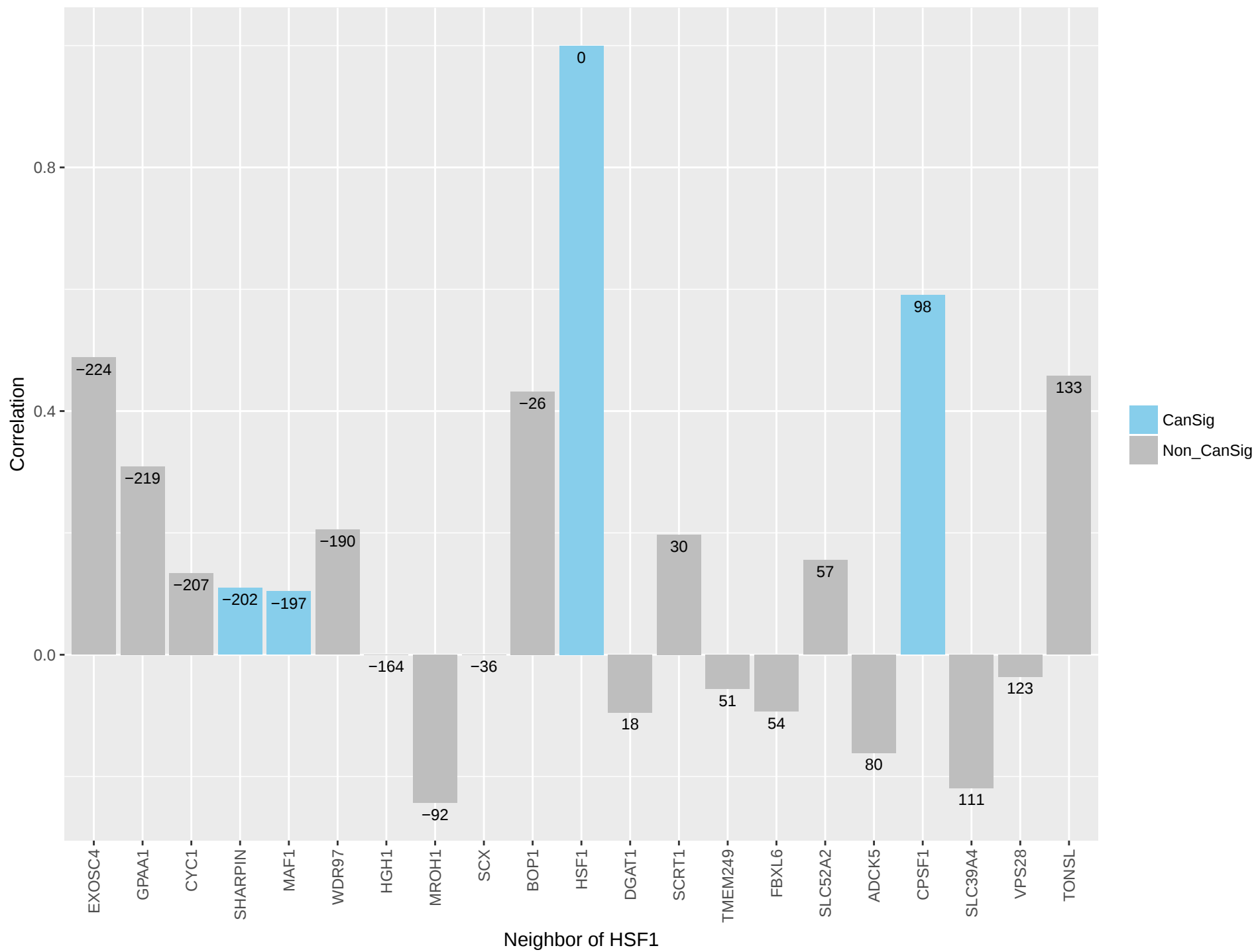
Expression Correlation
(Primary Site = lymph nodes, Cases = 5)



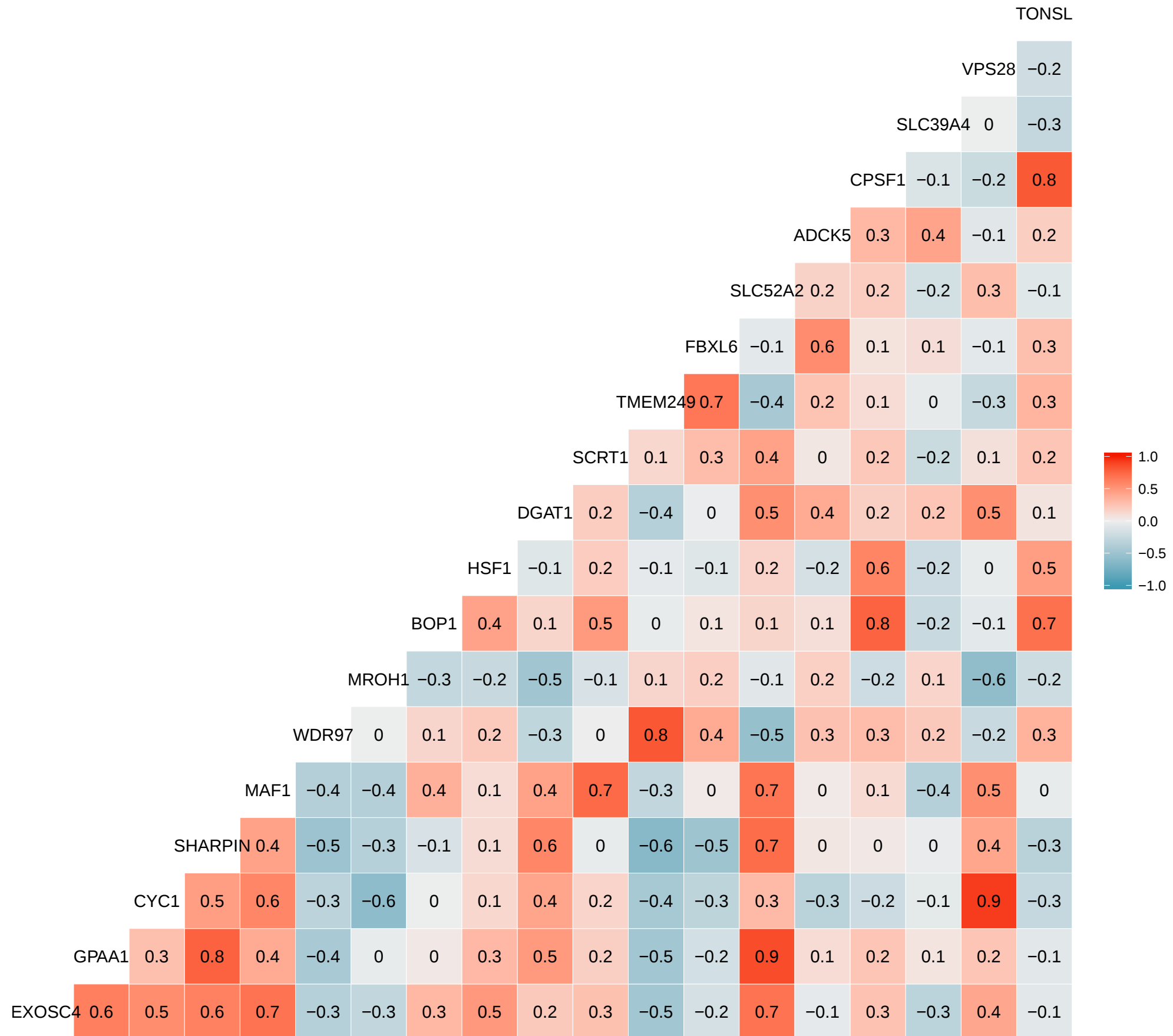
Expression Correlation Matrix
(Primary Site = lymph nodes, Cases = 5)



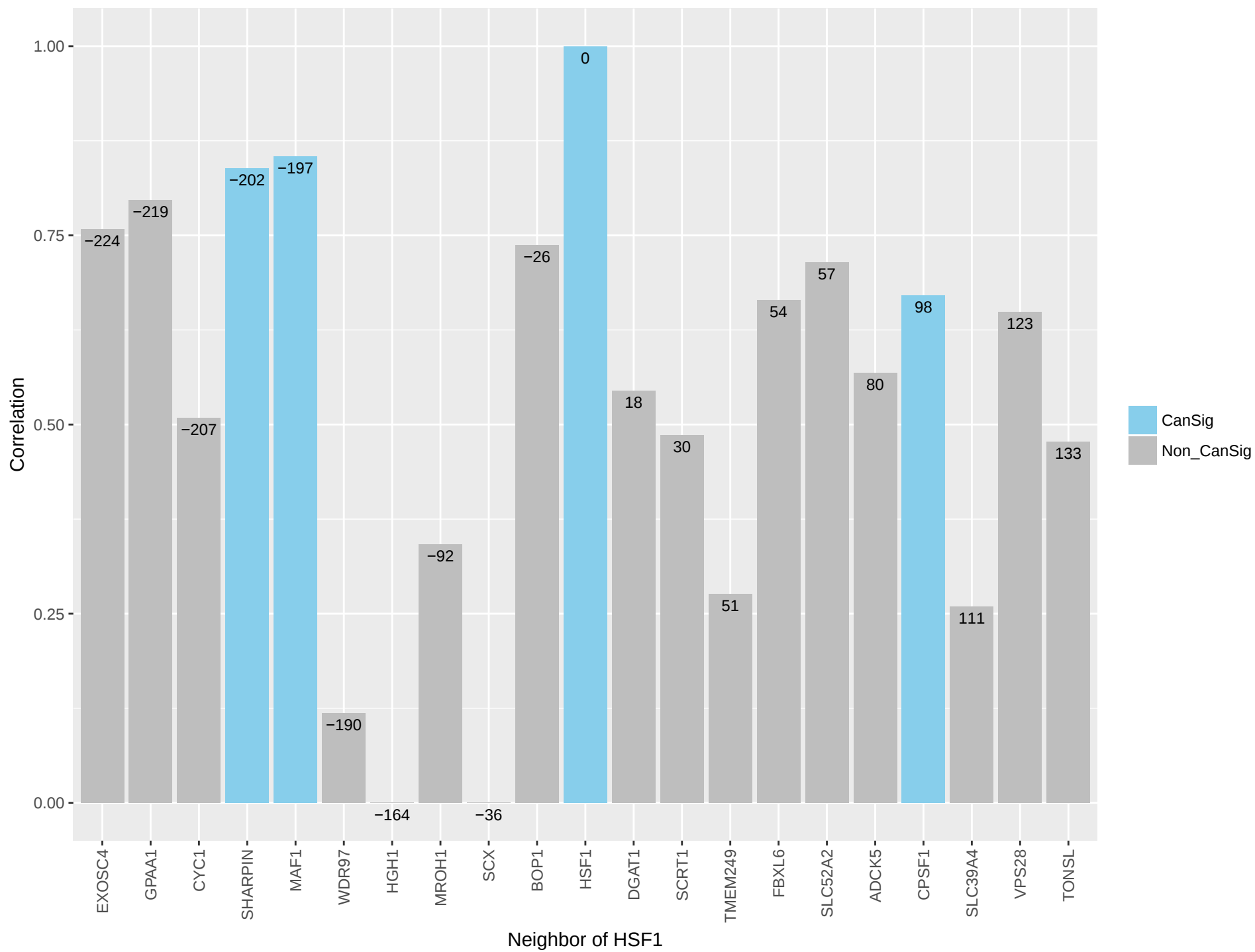
Expression Correlation
(Primary Site = nervous system, Cases = 17)



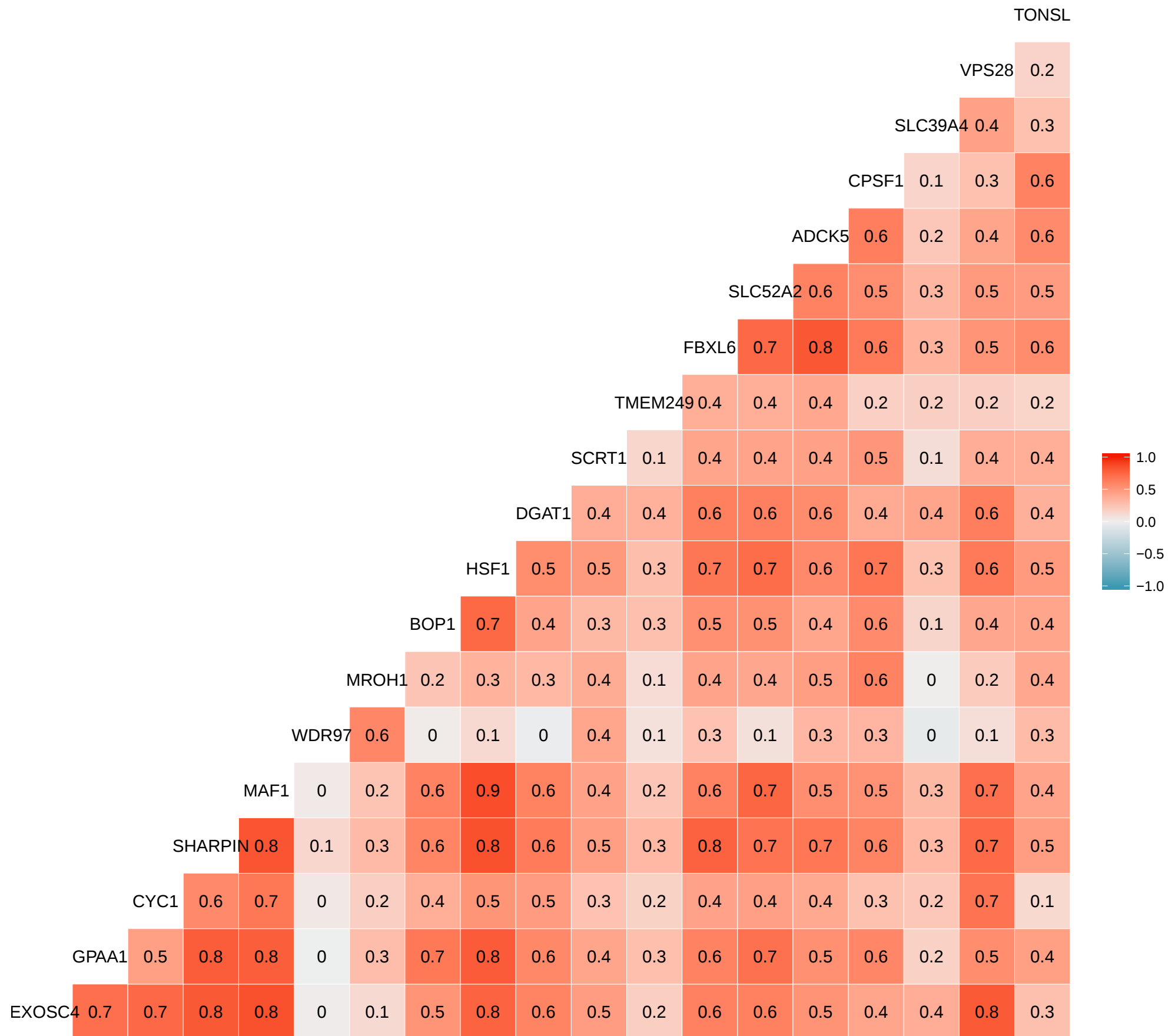
Expression Correlation Matrix
(Primary Site = nervous system, Cases = 17)



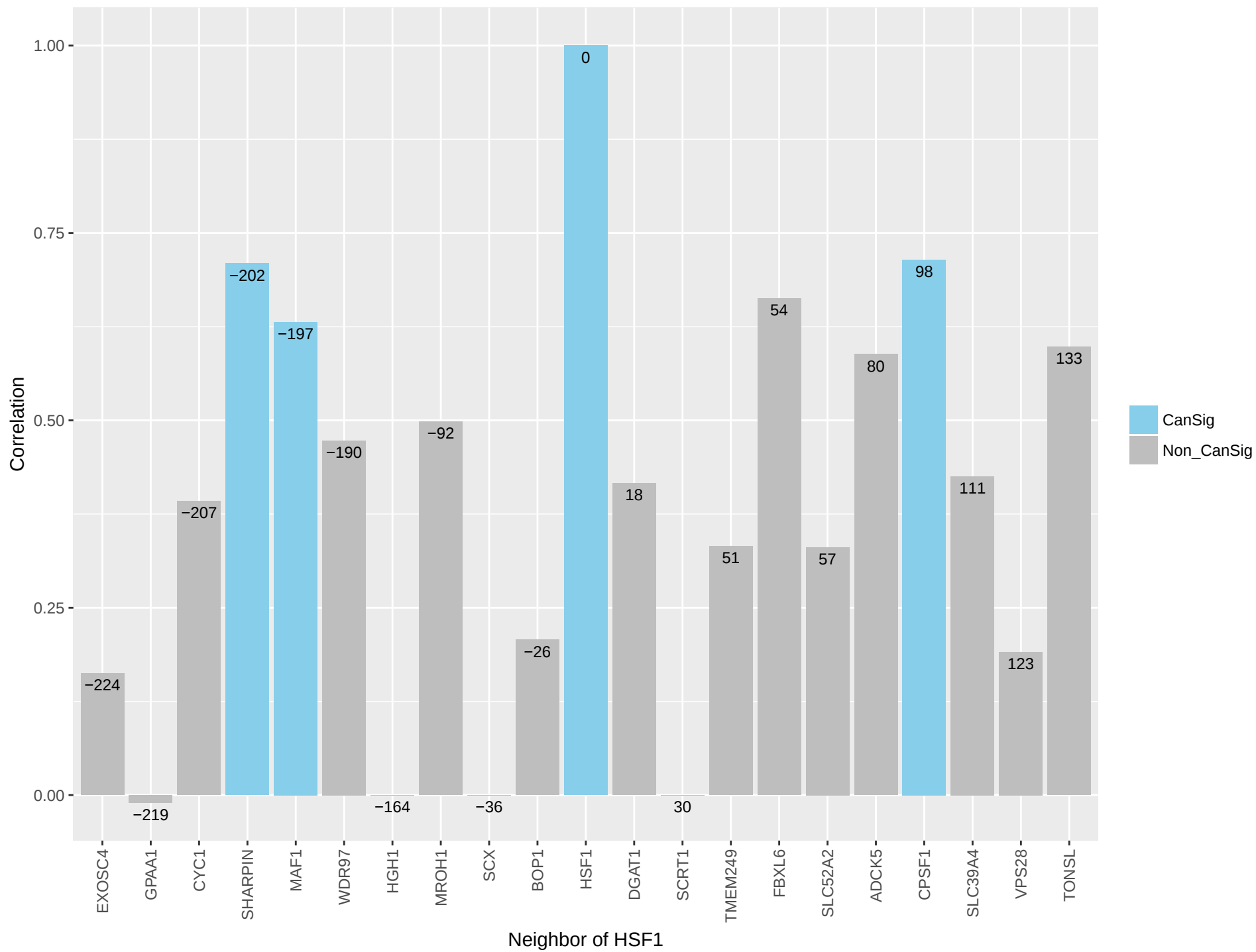
Expression Correlation
(Primary Site = ovary, Cases = 126)



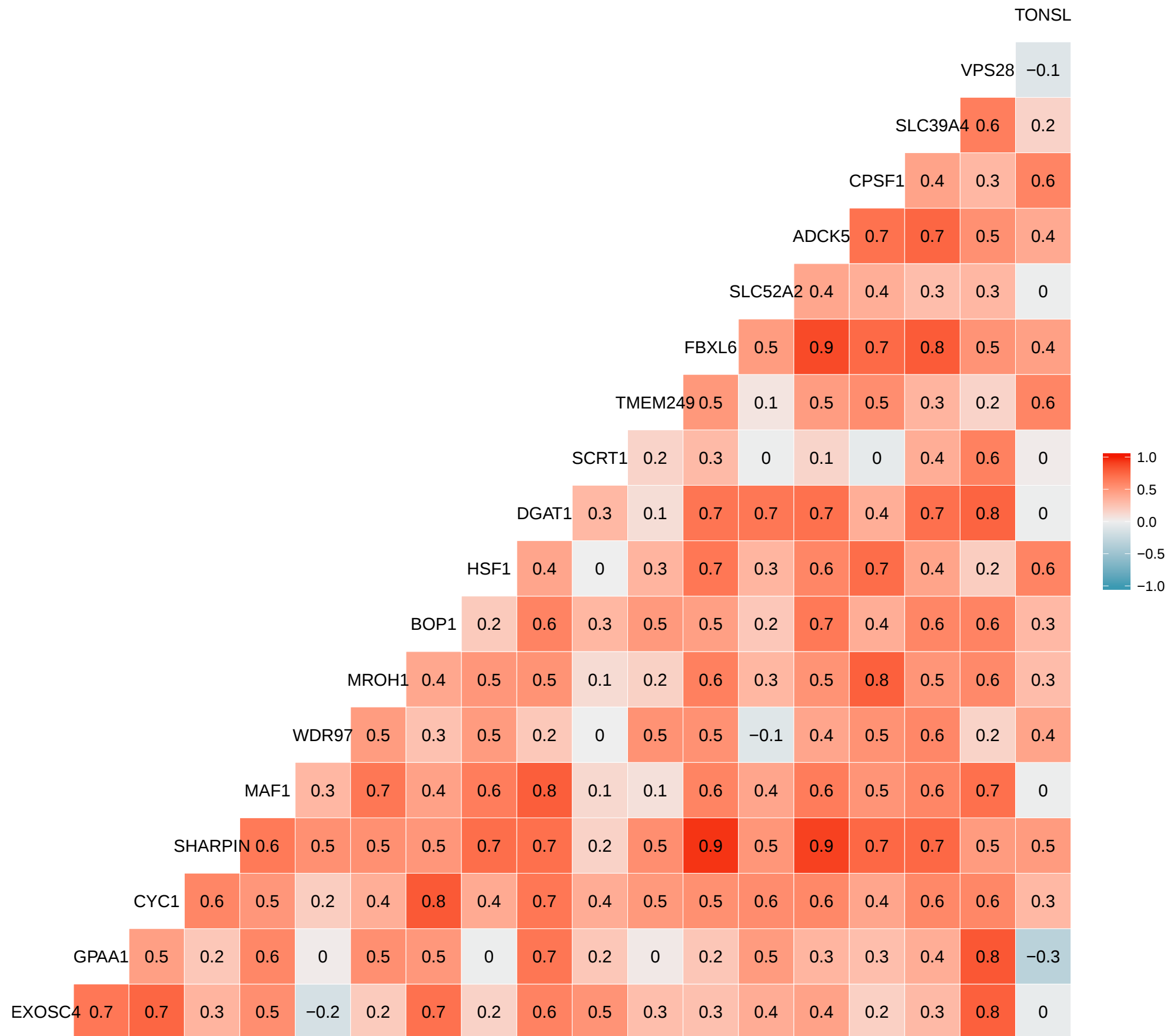
Expression Correlation Matrix (Primary Site = ovary, Cases = 126)



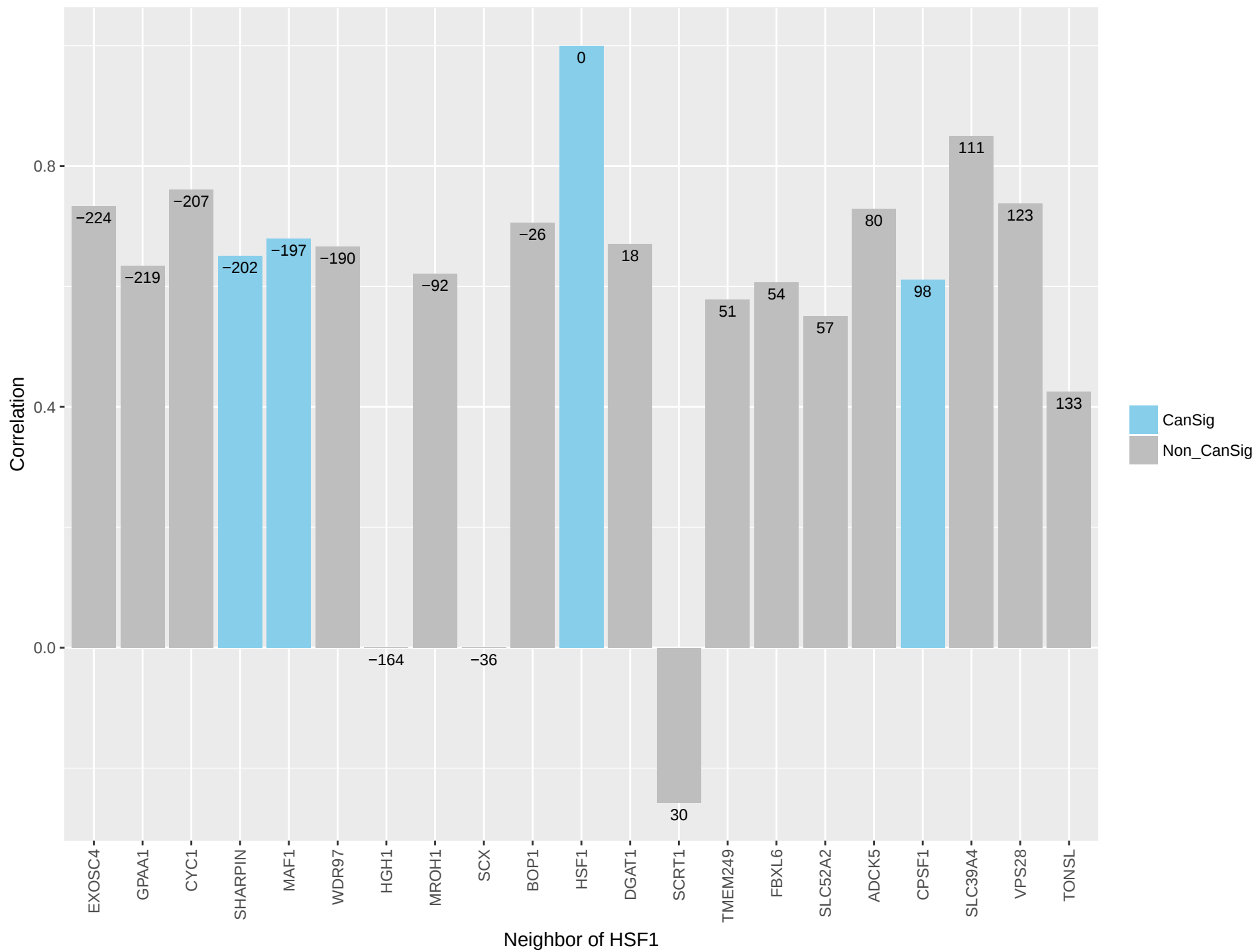
Expression Correlation (Primary Site = pancreas, Cases = 19)



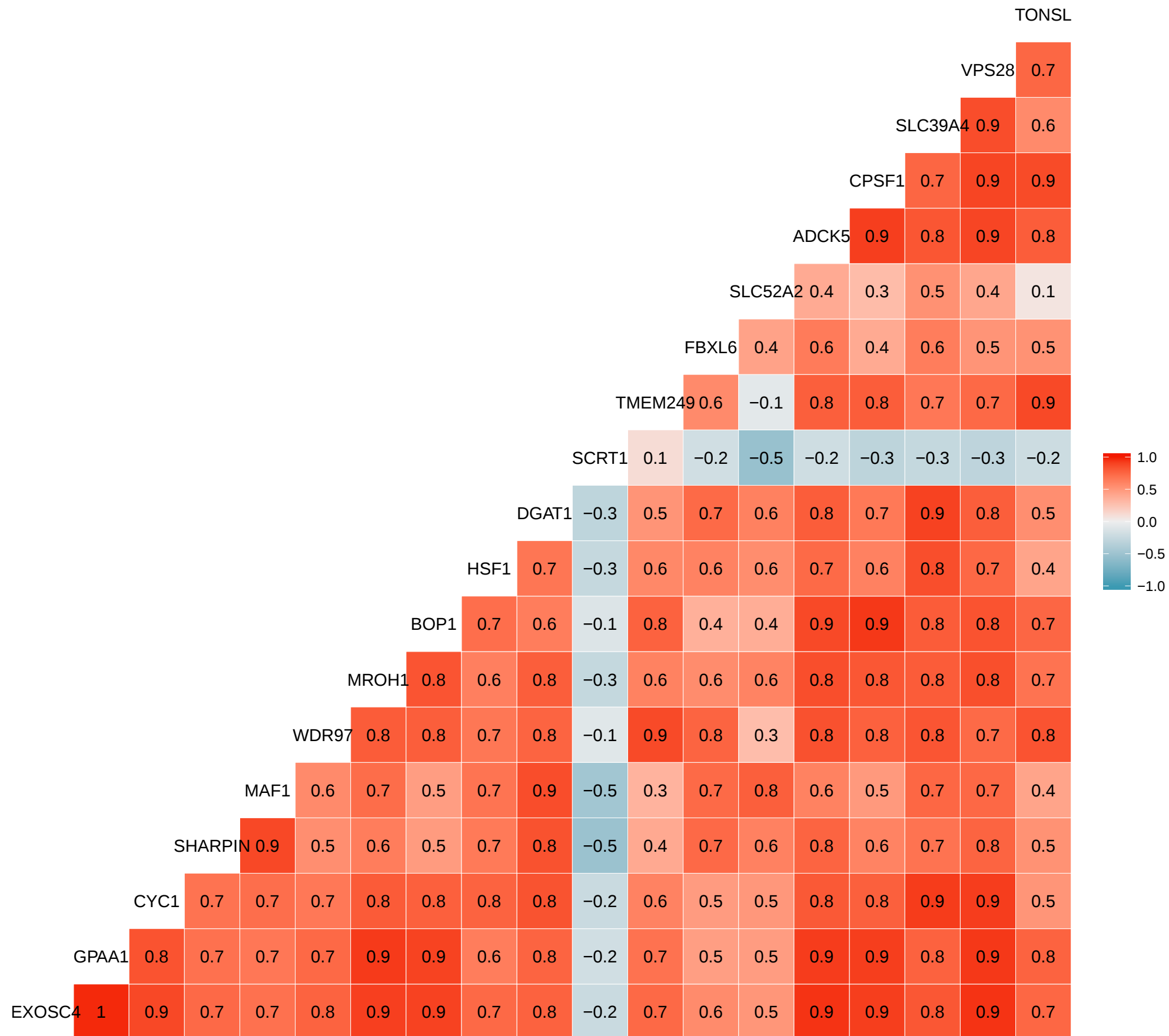
Expression Correlation Matrix (Primary Site = pancreas, Cases = 19)



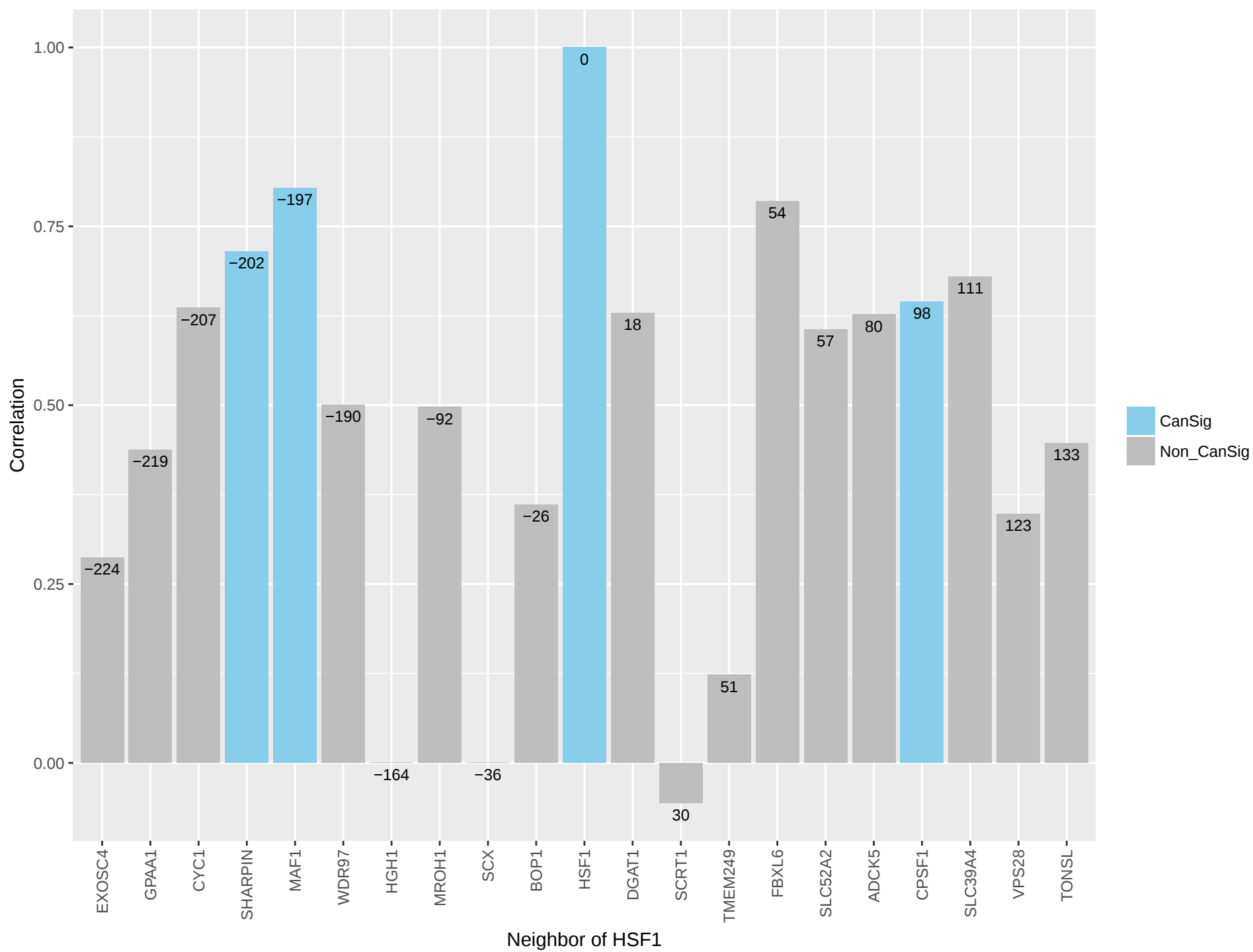
Expression Correlation
(Primary Site = pleura, Cases = 13)



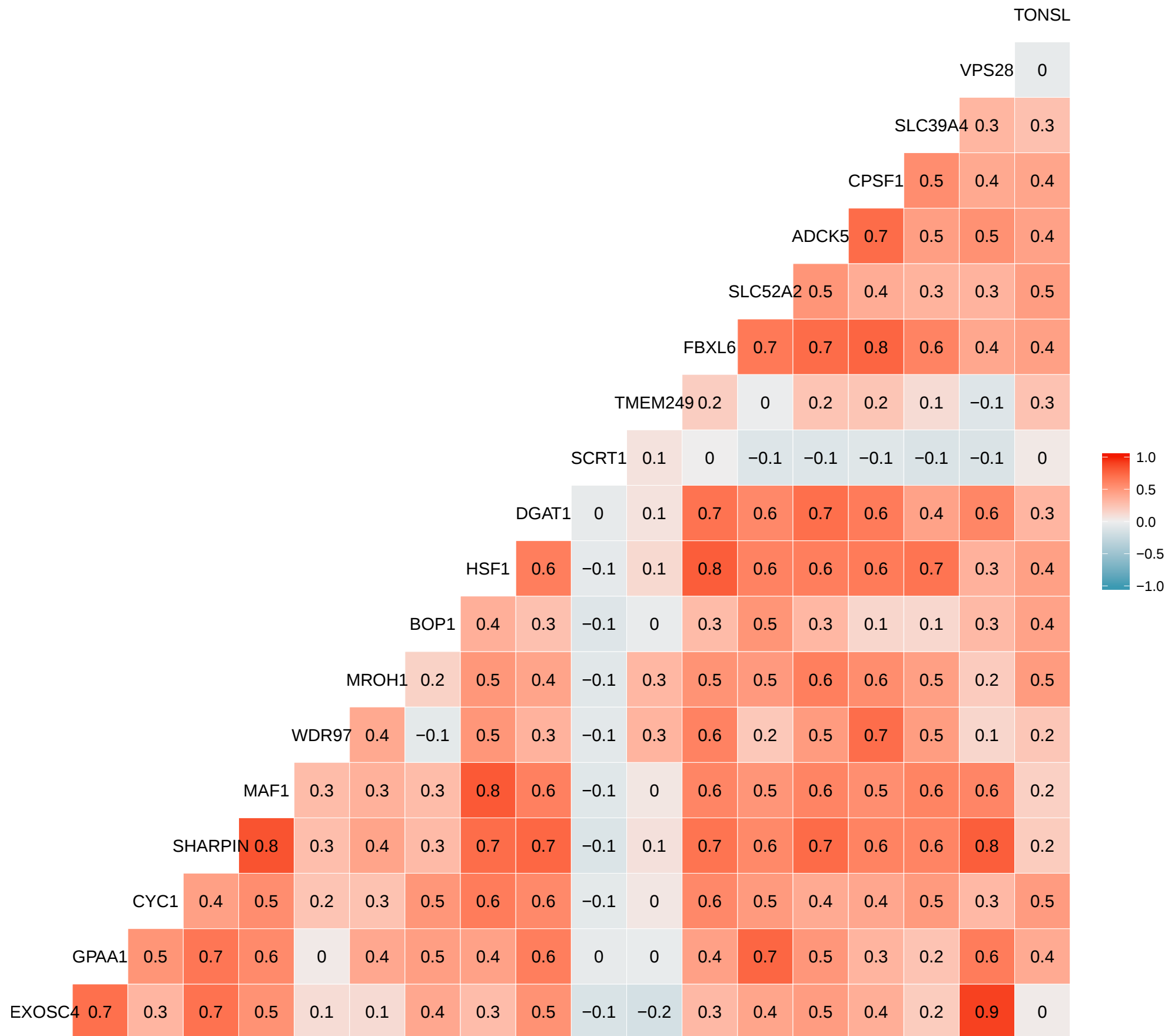
**Expression Correlation Matrix
(Primary Site = pleura, Cases = 13)**



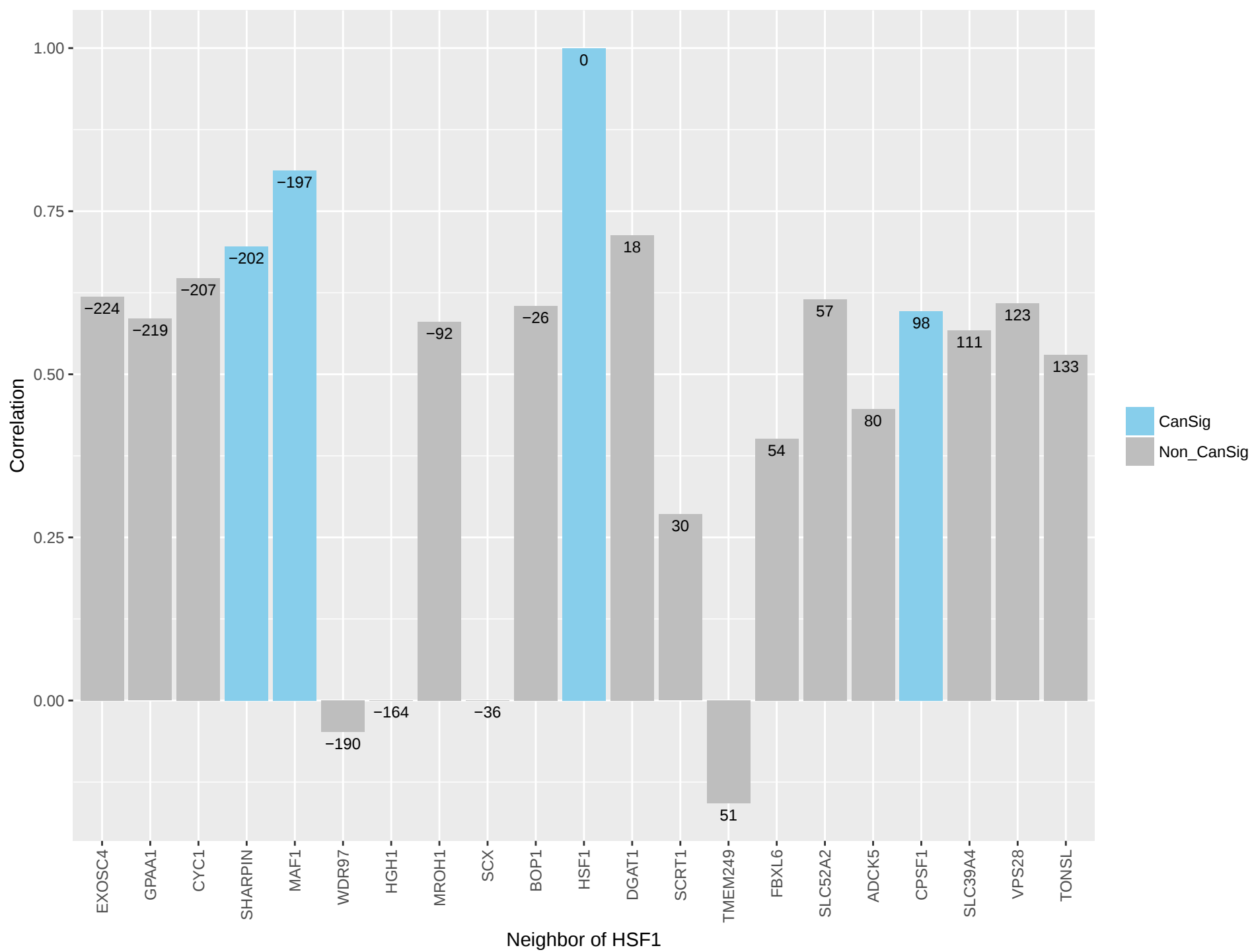
Expression Correlation
(Primary Site = prostate, Cases = 70)



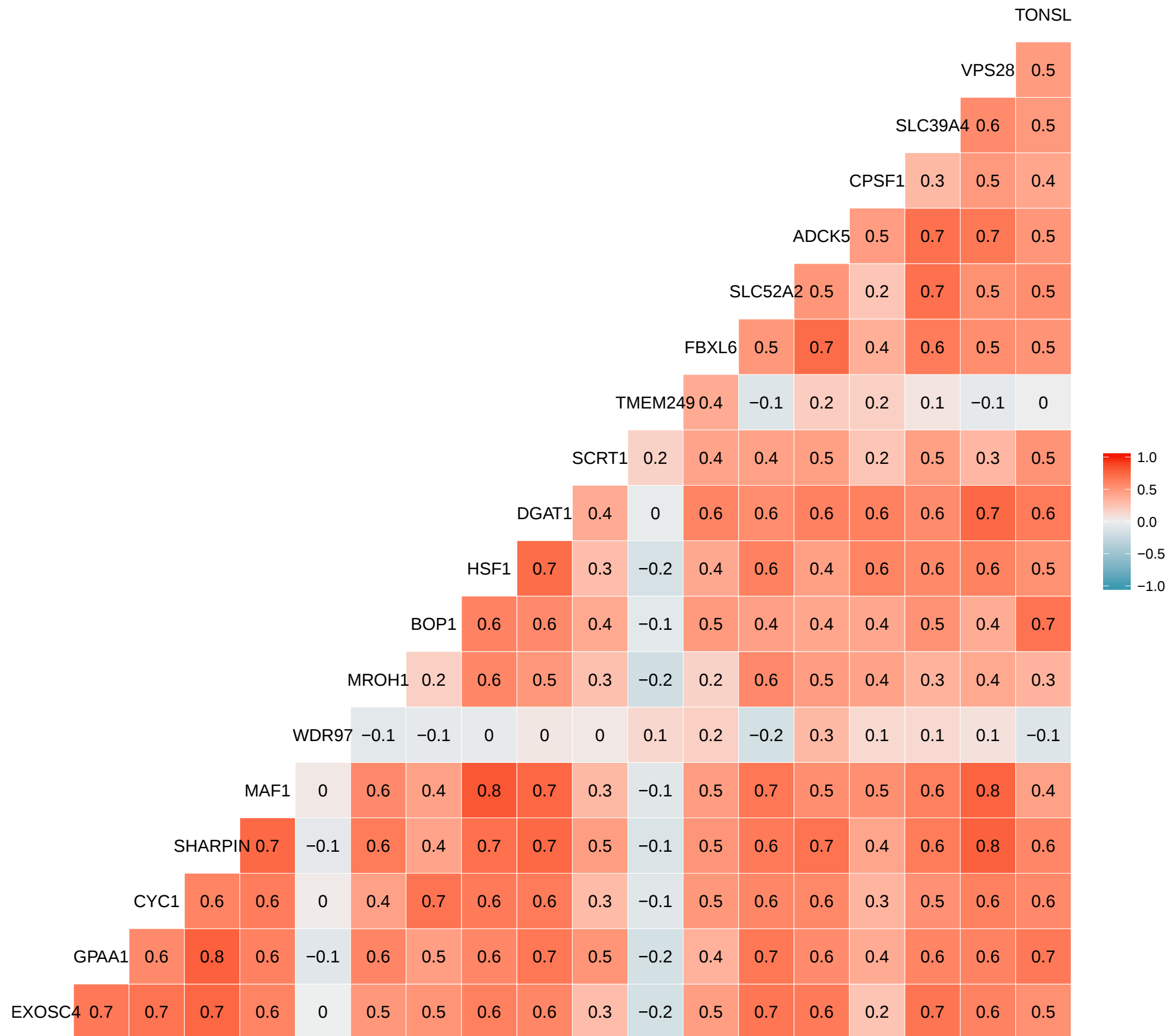
Expression Correlation Matrix (Primary Site = prostate, Cases = 70)



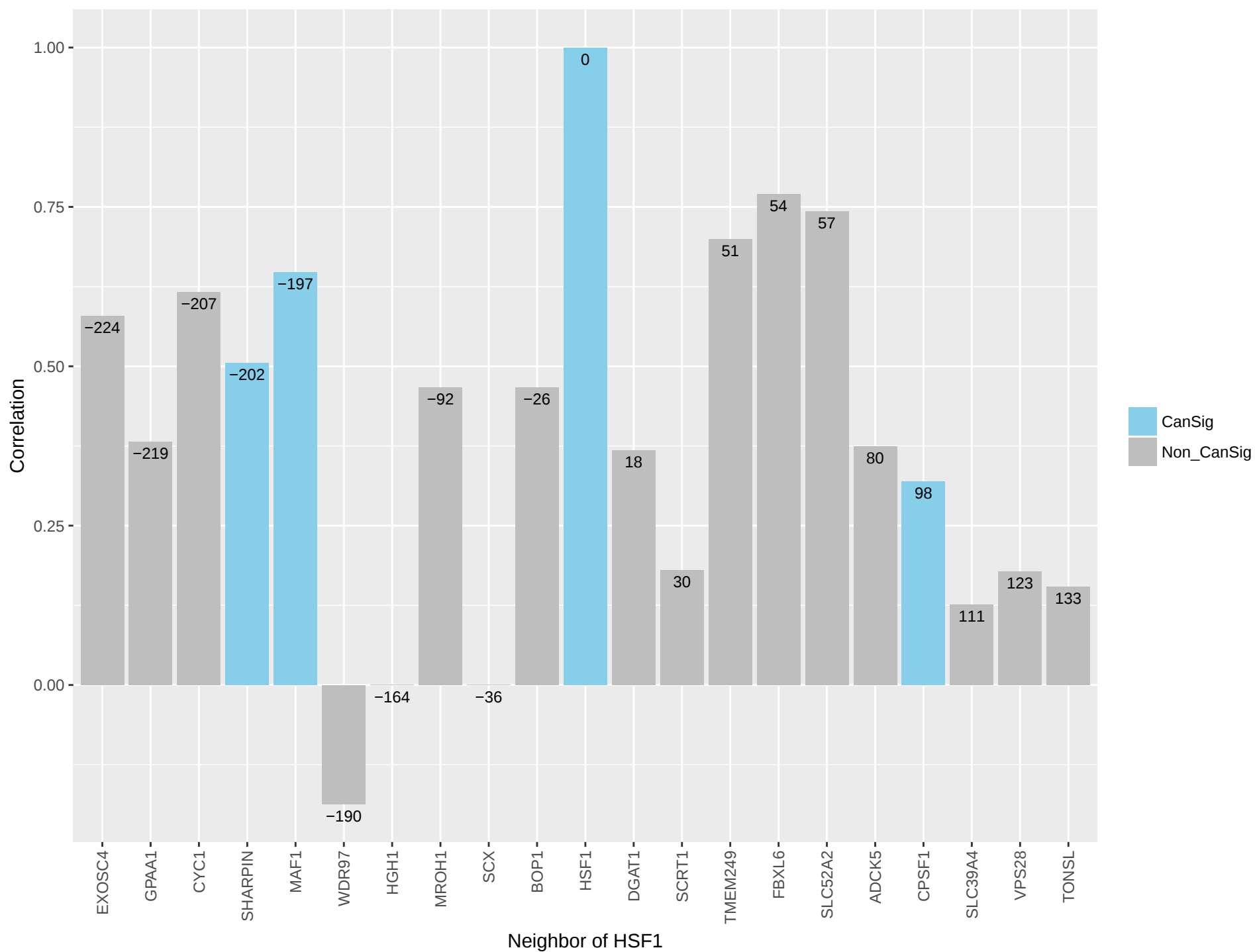
Expression Correlation
(Primary Site = skin, Cases = 80)



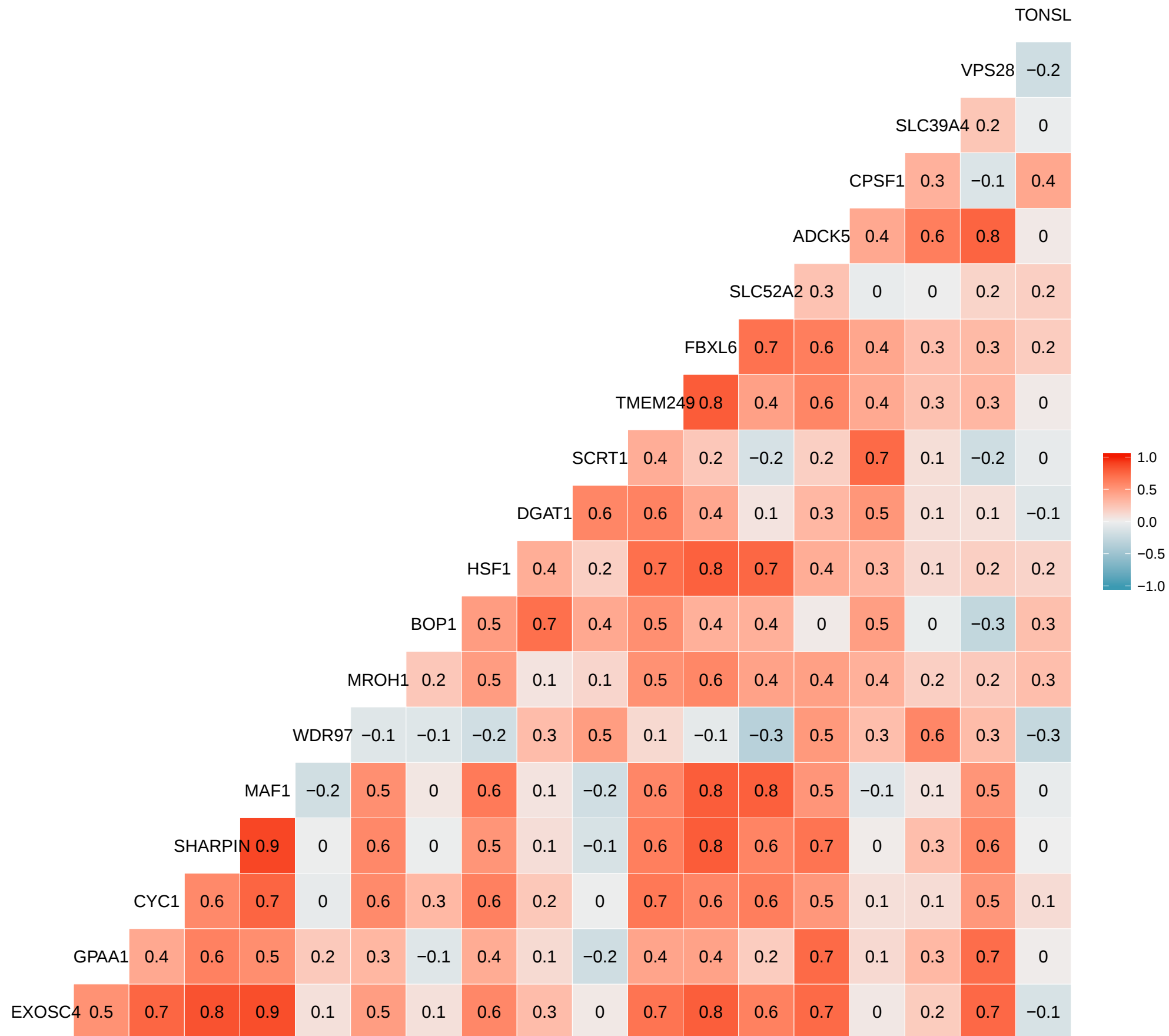
Expression Correlation Matrix (Primary Site = skin, Cases = 80)



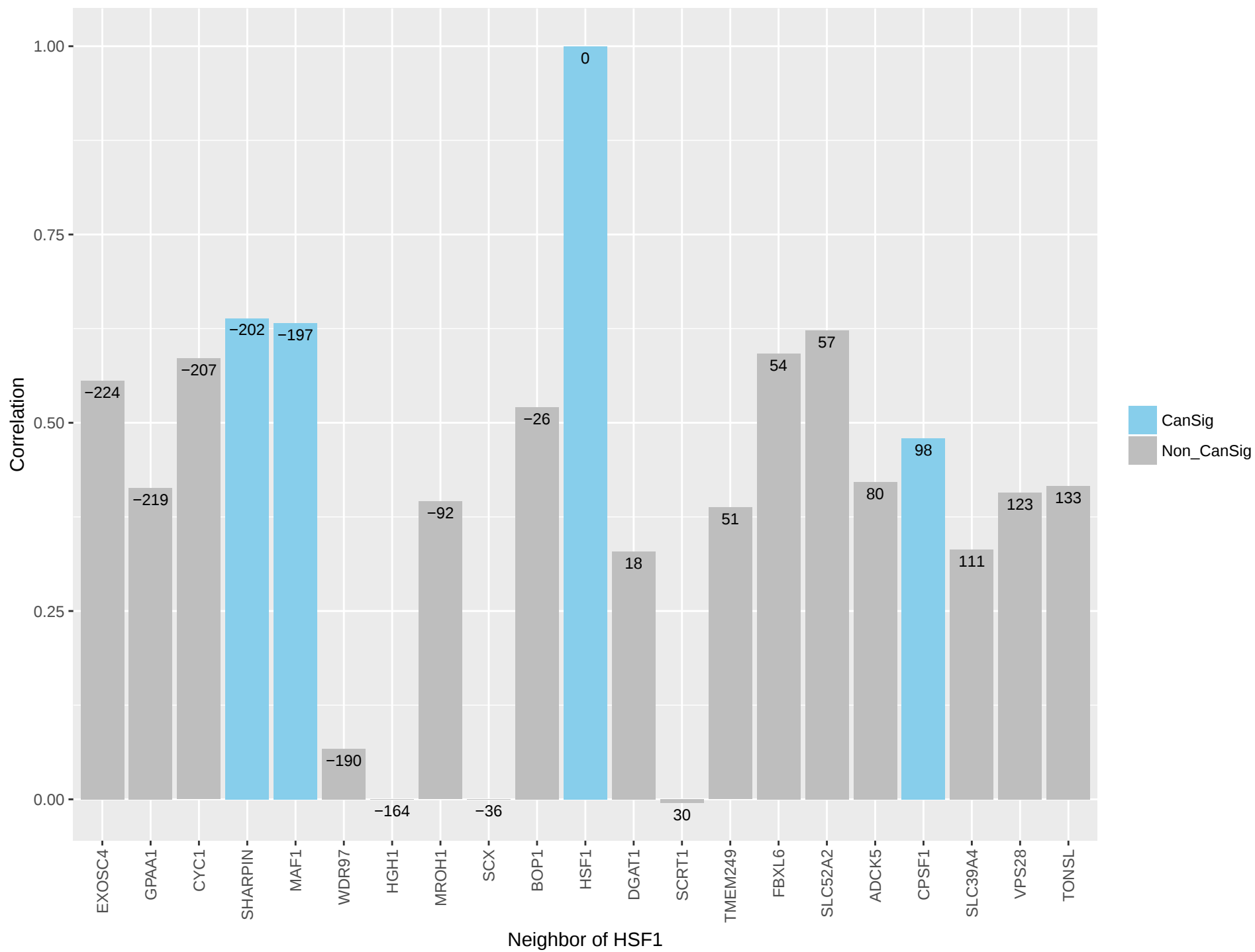
Expression Correlation
(Primary Site = soft tissue, Cases = 22)



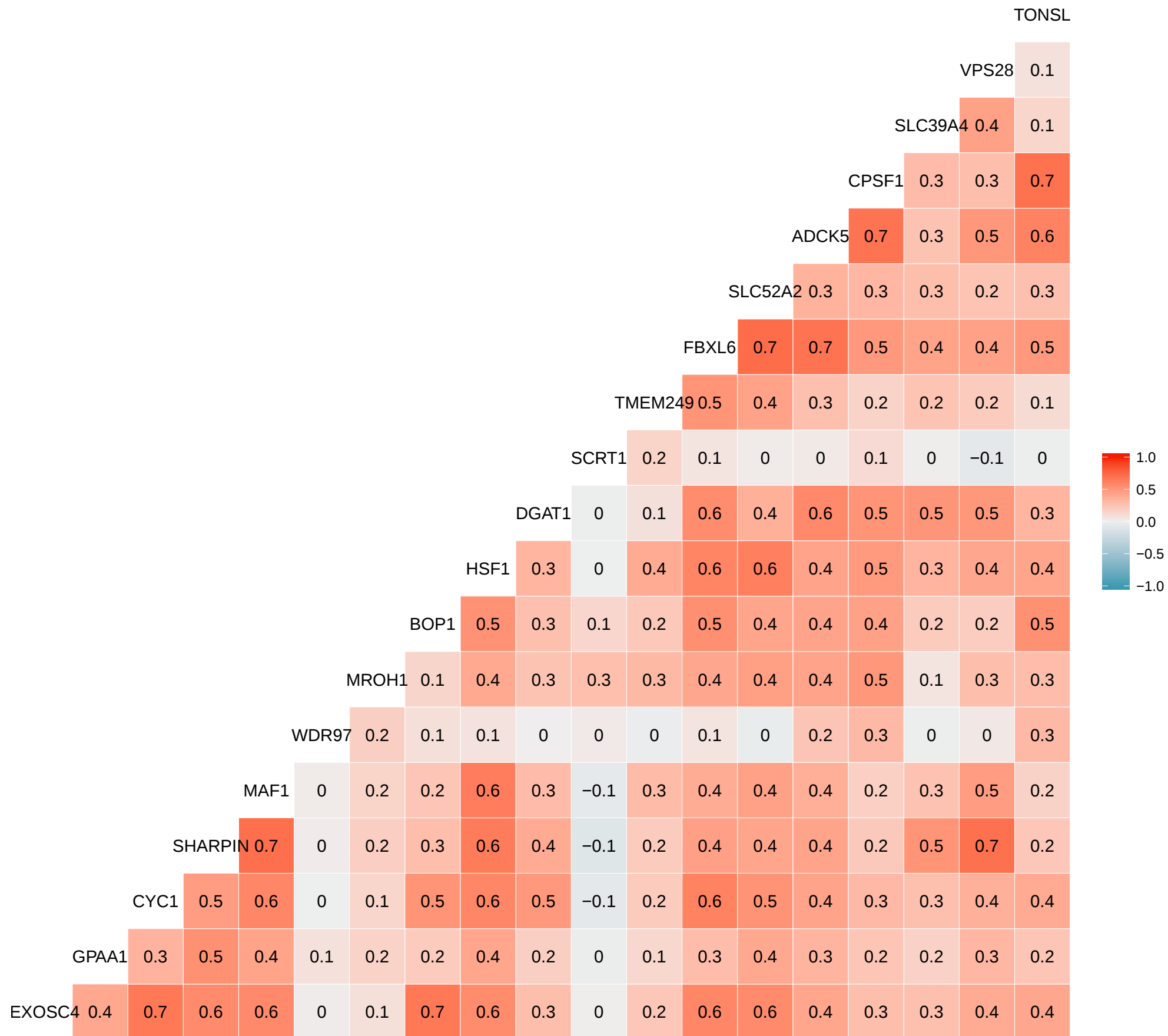
**Expression Correlation Matrix
(Primary Site = soft tissue, Cases = 22)**



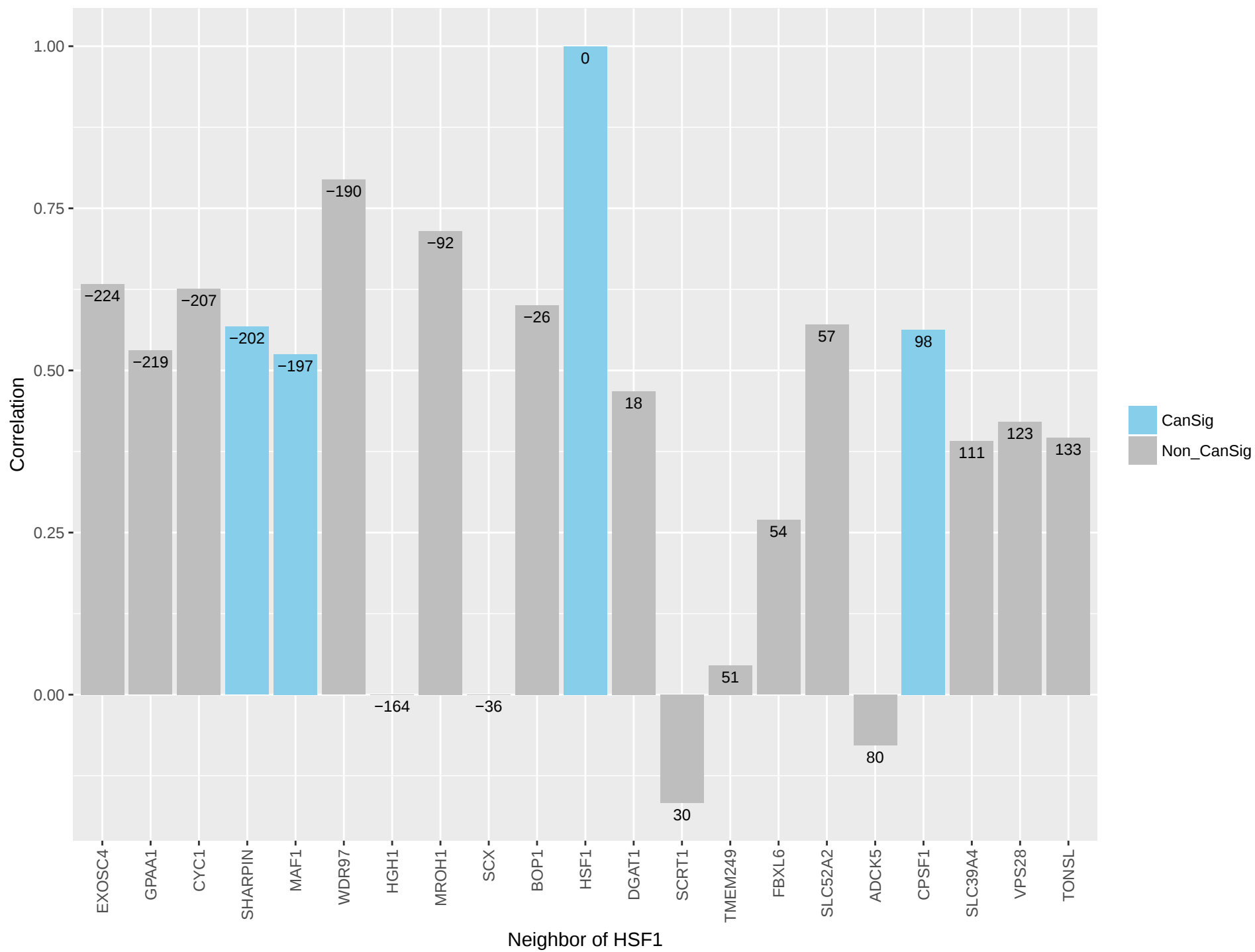
Expression Correlation
(Primary Site = stomach, Cases = 97)



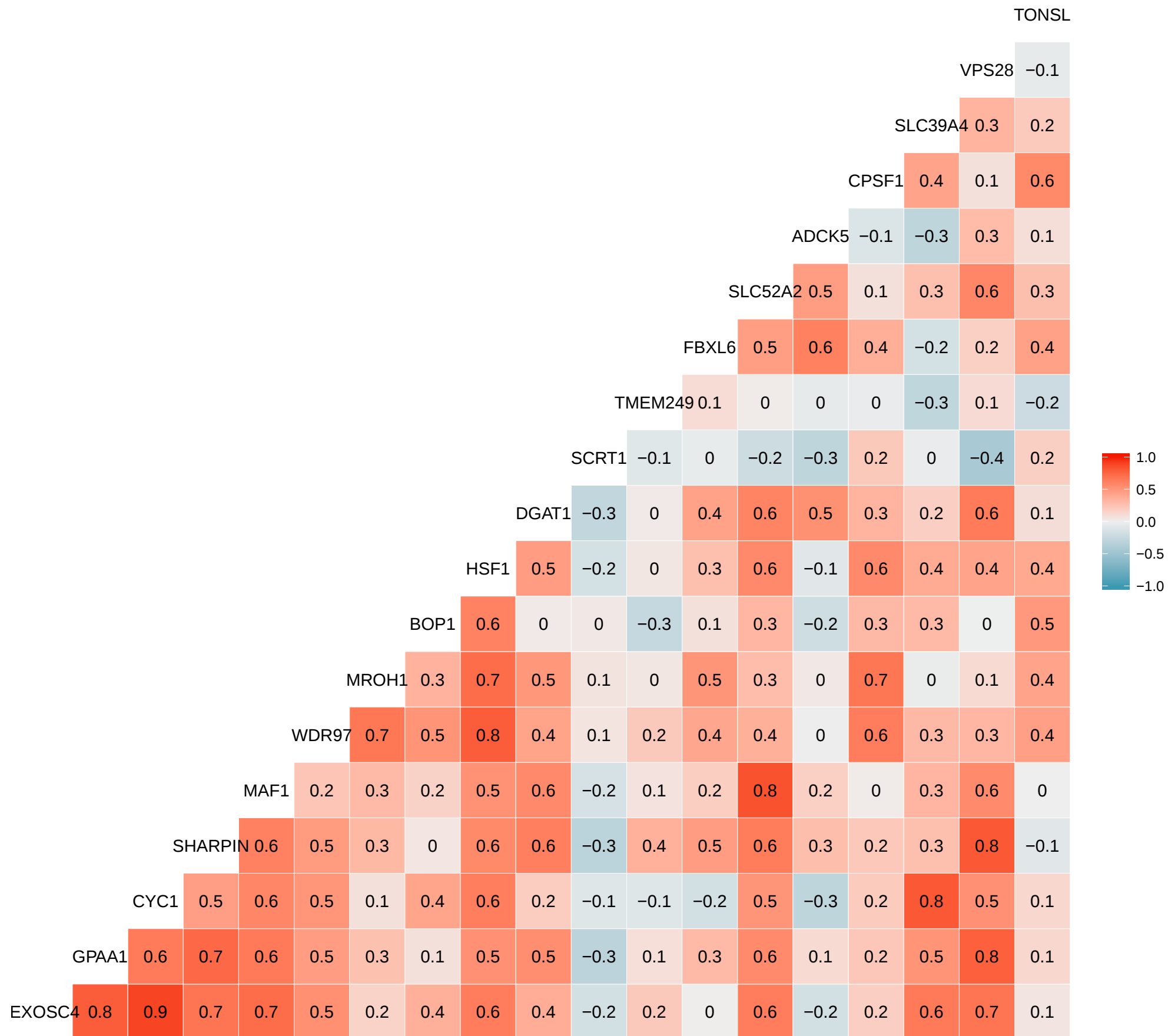
Expression Correlation Matrix (Primary Site = stomach, Cases = 97)



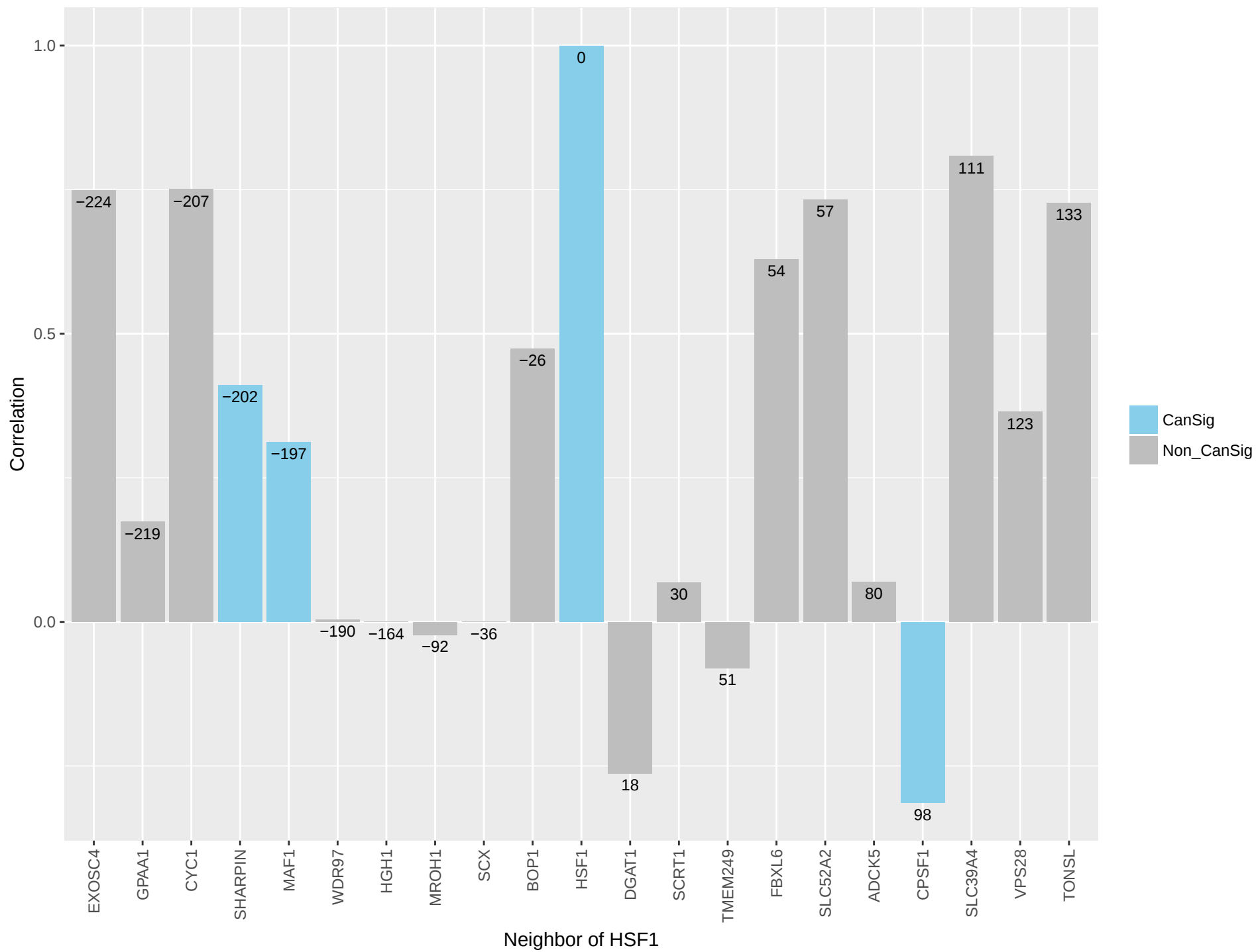
Expression Correlation
(Primary Site = testis, Cases = 20)



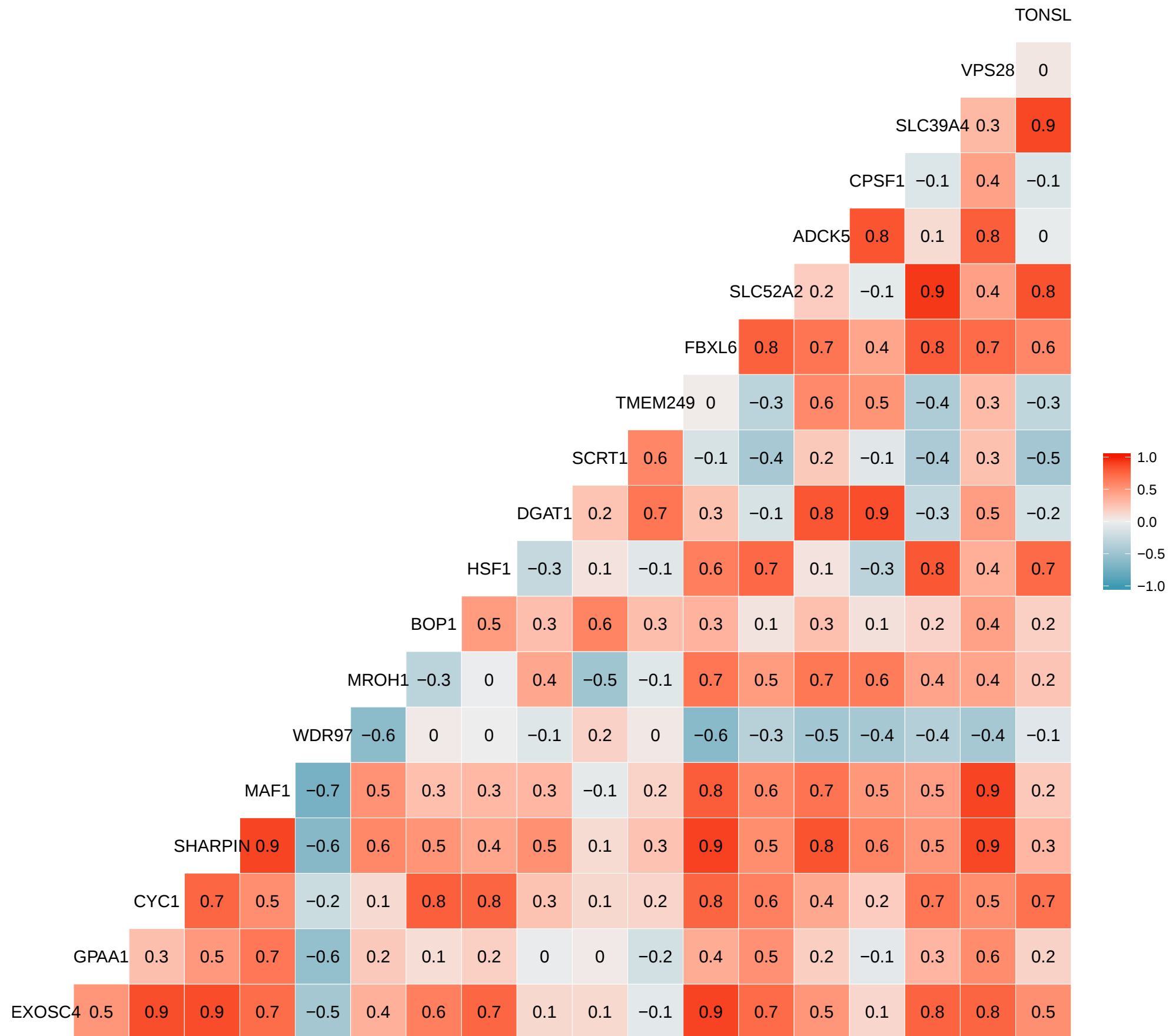
Expression Correlation Matrix (Primary Site = testis, Cases = 20)



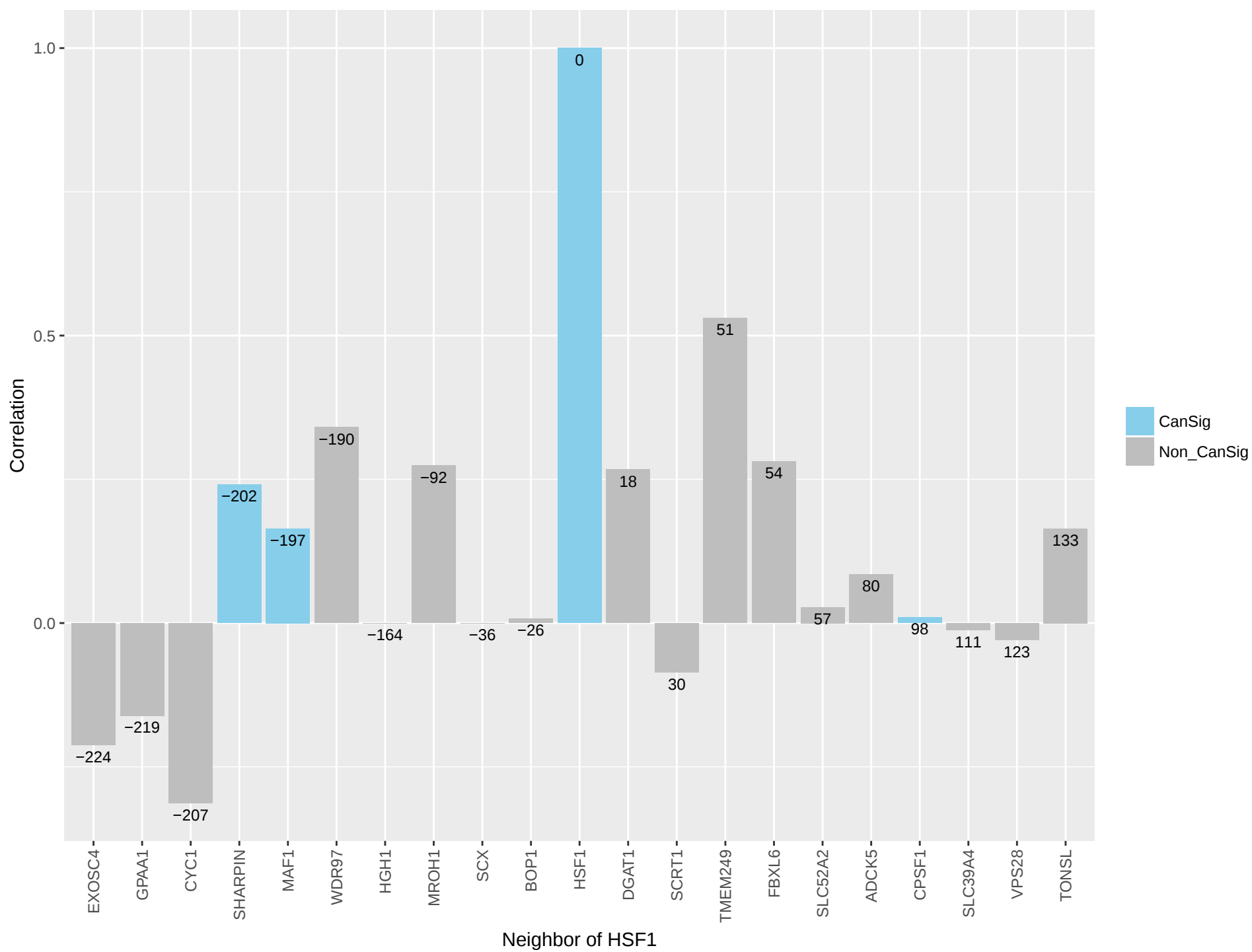
Expression Correlation
(Primary Site = thymus, Cases = 9)



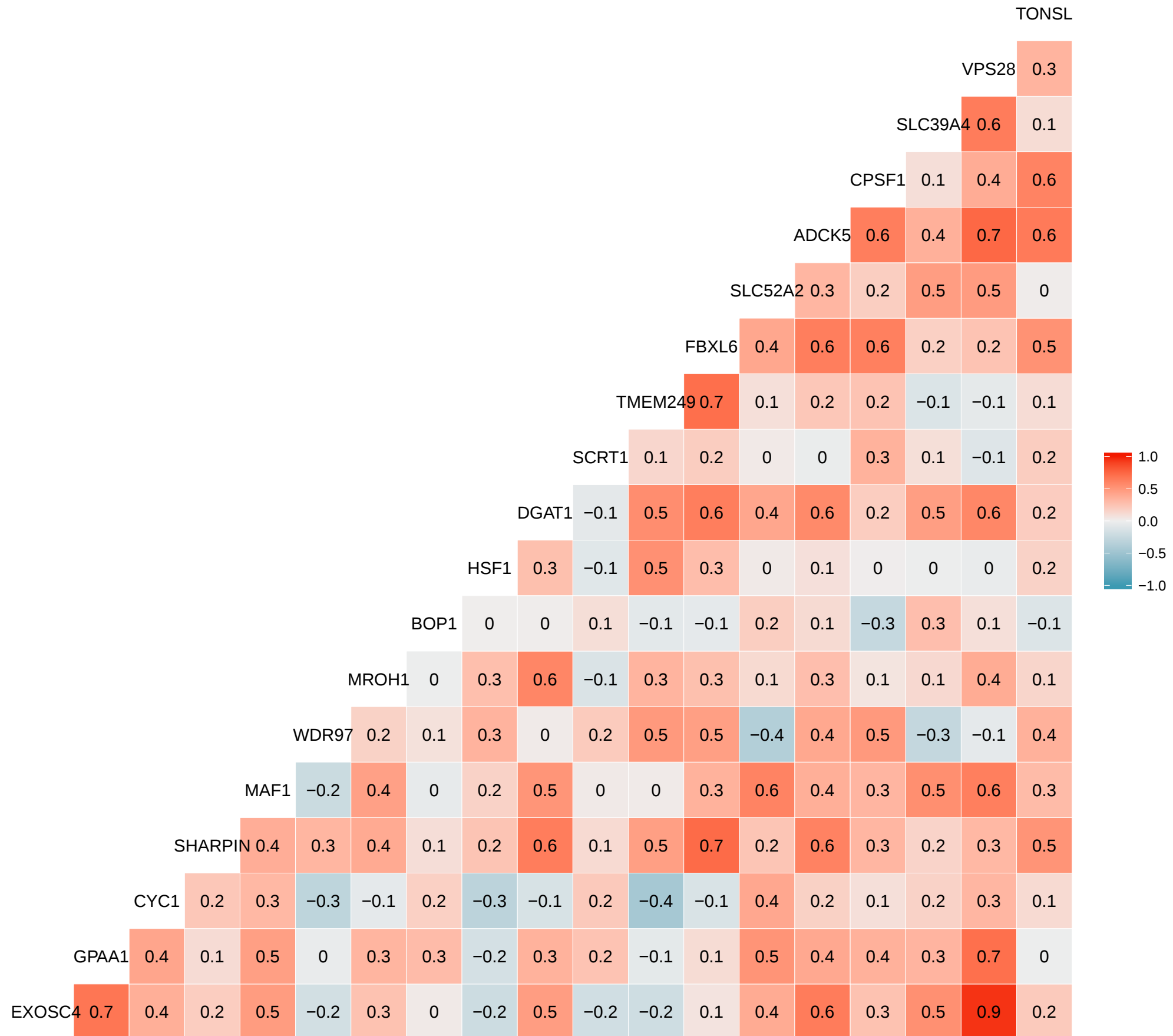
Expression Correlation Matrix (Primary Site = thymus, Cases = 9)



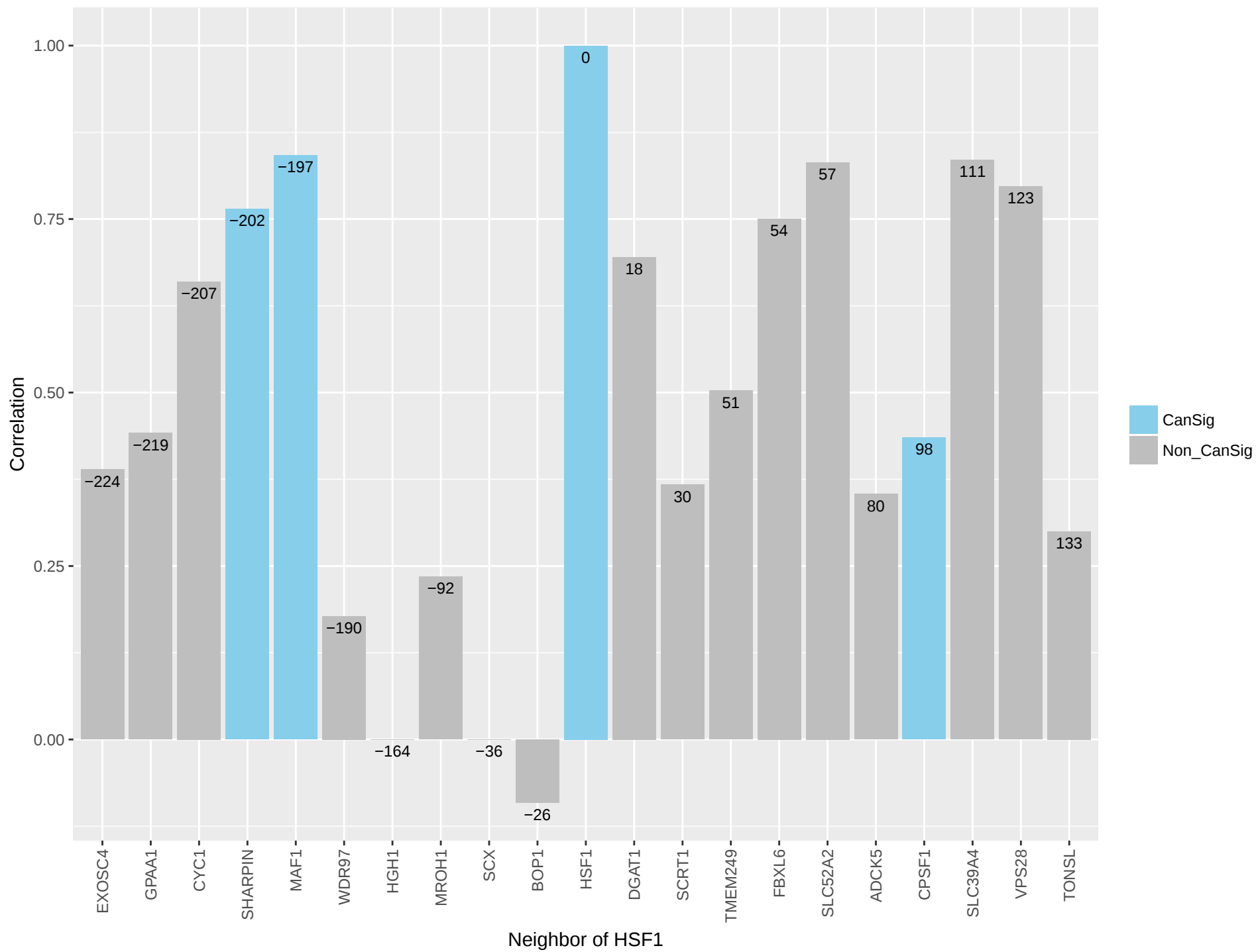
Expression Correlation
(Primary Site = thyroid, Cases = 25)



Expression Correlation Matrix
(Primary Site = thyroid, Cases = 25)



Expression Correlation (Primary Site = uterus, Cases = 33)



[illegible]