

CS.diff gene signature

Gene name	logFC	AveExpr	p.value	adj.p.value
ME1	0.962108792929296	8.32382771014493	2.54943930910851e-10	3.98196925689658e-07
IL6	-1.77429171	7.33034956521739	2.73974357892067e-08	1.08414655348871e-05
TP53I3	0.607470757575759	7.68012615942029	3.47801196152835e-08	1.15580997504492e-05
FOS	-1.670767114	9.95300355072464	4.04601441183425e-08	1.23911174702822e-05
SIK1	-0.968375033	7.74408408695652	4.58904408932886e-08	1.27993356484335e-05
JUNB	-1.34589296	9.80064384057971	1.59001964913385e-07	3.18391242305405e-05
IGFBP1	-1.146916058	9.40866128985507	1.62389576602317e-07	3.21058581892607e-05
WNT5A	0.805608484848485	7.53245534782609	4.07598894703839e-07	5.78753376034478e-05
MYC	-1.271206265	9.57092553623188	6.00359860174716e-07	7.3834808315503e-05
CKAP2	0.702962868686869	7.0792571884058	8.89625446864088e-07	9.8546523791278e-05
TYMS	0.749315580808085	7.49833937681159	1.21674692482155e-06	0.000125028751439393
GADD45G	-1.221455977	9.19863465217391	1.55170390552857e-06	0.000146000381328016
NCAPG2	0.788014398989899	7.07962417391304	1.76131172346845e-06	0.000161823104757963
SOCS1	-0.955832194	7.72308772463768	2.18933970874033e-06	0.000190844062568451
ZFP36	-0.910871808	9.43284410144927	3.03857809640545e-06	0.00023151000628174
ETS2	-0.608162404	10.7206042753623	3.99683083047729e-06	0.000285052514800113
PTGS2	-1.022761364	7.62710726086957	5.76006736721862e-06	0.000355598783433153
PRKAA2	0.633154479797979	6.58212062318841	6.87307174021033e-06	0.000400561595187855
CIT	-0.69562751	6.79442097101449	8.11355077560982e-06	0.000436792573796378
PIM1	-0.94816448	9.57048642028986	8.29561658220722e-06	0.000438279932594732
TAGLN	-0.659079273	8.11547284057971	8.39014660642967e-06	0.000438279932594732
KLF4	-0.812453134	7.74116031884058	9.97031218242156e-06	0.000489705364708309
CRISPLD2	-0.65038146	9.14767794202899	2.20893874037274e-05	0.000849788526745858
BCL3	-0.588924306	9.55756385507246	3.21349210532048e-05	0.00109588500421399
CCL2	-0.888109841	9.77315589855072	3.86492748599112e-05	0.00125763130007699
HIVEP1	-0.622149389	8.91922001449275	6.03169486296299e-05	0.00172638294576846
BCL6	-0.641753051	9.36339007246377	6.73668558148805e-05	0.00187149479981587
JUN	-0.592101975	10.4509570724638	7.62277017668727e-05	0.00206701471162636
SERPINB2	-0.734839654	6.02261142028985	0.000210002821783176	0.00408472487351361
TRPM8	0.713438189393944	8.93446265217391	0.00142491664748938	0.0142118602280566
SERPINE1	-0.637451899	9.3208448115942	0.00593718083617019	0.0358203201423273