

	RMSE	Observed Mean	Observed Stdev	RMSE:Stdev	Calculated R^2
FABP1	0.745	-0.092941488	0.888524113	0.838765952	0.296471678
ANXA10	0.479	-0.071222299	0.537908201	0.891190147	0.205780122
HAND2	0.47	-0.105394185	0.502458108	0.93521025	0.125381788
PLA2G2D	1.002	0.153274822	1.031407168	0.971117491	0.05693082
FAM3D	1.24	0.088066898	1.24149139	0.998546919	0.002904051
ZCCHC12	0.933	0.170081515	0.931322107	1.001955123	-0.003914069
CD1B	0.436	-0.094749422	0.433329374	1.006177749	-0.012393662
TUBB4A	0.99	0.057539474	0.950340534	1.041569772	-0.08486759
KRT16	0.896	0.068437804	0.859338076	1.043011438	-0.08787286
CD1E	0.447	-0.212777051	0.414496596	1.07752035	-0.161050105
FAM19A3	0.772	-0.064909677	0.681519552	1.133007294	-0.283705527
C2orf88	0.78	0.020287011	0.64526035	1.209085158	-0.461886919
CRABP1	0.853	-0.048807483	0.693149927	1.230890527	-0.515091489
VGLL1	0.718	-0.140569638	0.576893562	1.243753613	-0.54692305
HAS1	0.431	-0.074867092	0.335110394	1.286511223	-0.655111127
SERPINE2	0.569	-0.079606867	0.378680053	1.501345388	-1.254037974
PRG4	0.458	-0.149073072	0.2974387	1.540697248	-1.373748011
MIA	0.491	-0.150002026	0.296462778	1.65781807	-1.748360753
GPRC5D	0.756	-0.24429429	0.441548138	1.71180695	-1.930283034
TM4SF4	0.359	-0.167194759	0.198429687	1.809110063	-2.272879221
MUC15	0.375	-0.132362931	0.200813358	1.867712402	-2.488349618
ACTG2	0.644	-0.089853522	0.330536613	1.949727059	-2.801435606
SLC22A31	0.382	-0.084752843	0.162230269	2.354086696	-4.541724173
KRTDAP	0.283	-0.112913049	0.112550255	2.515230381	-5.326383868
BEX1	0.315	-0.234539166	0.116653658	2.701212479	-6.296548857
MLC1	0.549	-0.070412292	0.16724537	3.281113147	-9.765703485
S100B	0.54	-0.179483958	0.152040289	3.553183482	-11.62511286
IGF2	0.271	-0.103885583	0.059803507	4.524121699	-19.46767714
SCRG1	0.51	-0.180436936	0.102395391	4.979898328	-23.79938735
SMTNL2	0.514	-0.178187791	0.097055471	5.296239005	-27.0501476
VRTN	0.537	-0.142557369	0.099682888	5.392072855	-28.07444967
GFRA3	0.546	-0.105611807	0.060957681	8.960107302	-79.28352286