

	RMSE	Observed Mean	Observed Stdev	RMSE:Stdev	Calculated R^2
TMEM52B	0.507	-0.173423009	0.526700932	0.962810767	0.072995427
DCSTAMP	0.655	0.021731311	0.625065593	1.047261717	-0.096757105
NPY	0.759	0.038930981	0.715459633	1.060313338	-0.124264375
IGLL1	2.272	0.346352738	2.104488857	1.079790249	-0.165946981
VTCN1	0.872	0.084130743	0.753654492	1.156577646	-0.33767185
PRDM14	0.589	-0.051453611	0.467662684	1.258413663	-0.583604948
ATP6V0D2	0.487	-0.091359474	0.362138985	1.344972791	-0.808951808
C18orf42	0.506	-0.034763867	0.322992326	1.566708277	-1.454574826
SERPINA1	0.255	-0.13101238	0.155587846	1.642066954	-1.69638388
LIN28A	0.559	-0.08847922	0.336724479	1.661135431	-1.759370919
NANOG	0.437	-0.095073282	0.227417402	1.922919986	-2.697621273
CYP17A1	0.303	-0.13299817	0.153278614	1.978236681	-2.913420364
INSC	0.364	-0.192654127	0.147845668	2.465025254	-5.076349502
MMP8	0.335	-0.153286154	0.123023975	2.722027933	-6.40943607
MAL	0.772	-0.140707665	0.26105964	2.957652519	-7.747708425
MYH11	0.431	-0.143272322	0.121505018	3.549006345	-11.59544604
TSHR	0.556	-0.082797687	0.125484518	4.432979545	-18.65130764
SP7	1.035	-0.146922855	0.164112427	6.309467382	-38.80937864
TYR	0.766	-0.200160668	0.054389731	14.07992767	-197.2443632
SLC26A7	0.558	-0.102630068	0.022297758	25.02521589	-625.2614306
ITLN1	0.168	-0.100075031	0.006421776	26.12673441	-681.6062507