

	RMSE	Observed Mean	Observed Stdev	RMSE:Stdev	Calculated R^2
CRABP1	0.89	0.330092351	1.658101885	0.536787585	0.711859088
SMTNL2	1.11	0.220928441	1.669958637	0.667161445	0.554895606
VGLL1	1.05	0.297286737	1.422595999	0.737228484	0.456494162
VRTN	1.84	0.333842005	2.002525899	0.916718389	0.159627395
GPRC5D	1.86	0.325588299	1.908341023	0.973529113	0.052241067
GFRA3	2.17	0.432222706	2.162714256	1.004780066	-0.00958298
MLC1	2.19	0.416419481	2.165404278	1.00969658	-0.019487183
TUBB4A	1.87	0.233967058	1.830949096	1.023953054	-0.048479858
FAM19A3	1.73	0.237984537	1.6874702	1.027926545	-0.056632983
SCRG1	1.87	0.279174091	1.800115078	1.039222237	-0.079982857
S100B	1.98	0.262863743	1.899077198	1.043038713	-0.087929756
HAS1	2.08	0.351142725	1.992772665	1.045811772	-0.093722262
MIA	1.74	0.252553391	1.655503044	1.050519745	-0.103591736
PRG4	1.91	0.336622093	1.787755622	1.06752982	-0.139619917
FAM3D	1.83	0.375127223	1.703276059	1.073242036	-0.151848467
ACTG2	2.26	0.557105162	2.105052219	1.075490746	-0.156680344
C2orf88	2.11	0.528477466	1.915820843	1.10079464	-0.211748839
SERPINE2	2.13	0.322304103	1.925213447	1.104002649	-0.218821849
ZCCHC12	1.08	0.042409341	0.954721137	1.133370265	-0.284528156
PLA2G2D	0.65	-0.276174668	0.572391036	1.143805655	-0.308291376
HAND2	2.19	0.303481843	1.889517132	1.1576293	-0.340105596
FABP1	1.95	0.384035881	1.549260436	1.260754375	-0.589501593
BEX1	0.58	-0.172000962	0.303074999	1.904265469	-2.626226978
CD1E	0.94	-0.320513149	0.484340388	1.948387606	-2.796214264
ANXA10	1	-0.31986399	0.33046107	3.027613018	-8.166440586
KRTDAP	2.24	0.017930475	0.63492172	3.525571264	-11.42965274
CD1B	0.97	-0.309588402	0.226291498	4.30432511	-17.52721465
KRT16	2.07	-0.003577728	0.450871418	4.591497101	-20.08184563
SLC22A31	1.84	-0.030381676	0.358439628	5.146113969	-25.48248898
TM4SF4	2.14	-0.165018098	0.272659017	7.848116799	-60.5929373
MUC15	2.13	-0.105076512	0.212073832	10.05530816	-100.1092222
IGF2	2.24	-0.109114333	0.03915631	57.13549139	-3263.464377