

GeneID	pvalue	pct.1	pct.2	padj	FoldChange
Ccl5	1.11E-39	0.698	0.338	1.11E-35	8.448332838
Ctla2a	5.91E-163	1	0	5.87E-159	4.54072644
Itm2a	3.55E-12	0.593	0.232	3.53E-08	1.810221306
1700025G04Rik	1.38E-17	0.547	0.134	1.37E-13	1.674454364
Xcl1	1.10E-22	0.395	0.039	1.10E-18	1.605457158
Cxcr3	1.87E-10	0.605	0.257	1.86E-06	1.604593249
Samd3	5.26E-12	0.488	0.15	5.23E-08	1.592709346
Nkg7	5.96E-13	1	0.879	5.93E-09	1.564802633
Il2rb	4.27E-12	0.558	0.197	4.25E-08	1.544721093
Cst7	1.06E-10	0.628	0.271	1.05E-06	1.534377934
H2afz	2.02E-11	0.977	0.907	2.01E-07	1.486247621
Slamf6	1.08E-08	0.744	0.418	0.000107509	1.461049296
Ahnak	4.14E-08	0.628	0.316	0.000411862	1.454891079
St3gal6	7.28E-12	0.523	0.182	7.24E-08	1.438386388
G0s2	1.04E-06	0.535	0.262	0.010364454	1.434535788
Stmn1	5.89E-05	0.279	0.104	0.585872984	1.431773312
Pglyrp1	2.64E-06	0.453	0.205	0.026258093	1.42609975
Ms4a4c	2.11E-05	0.802	0.58	0.209808082	1.408059535
Itgb1	1.62E-05	0.488	0.249	0.161405605	1.400945947
Hcst	2.61E-09	1	0.909	2.59E-05	1.39809696
Ifngr1	7.72E-07	0.802	0.53	0.007671356	1.389829012
Eomes	7.30E-08	0.512	0.225	0.000725478	1.38904889
Txndc5	2.07E-05	0.337	0.144	0.205633706	1.382246502
Ccr5	2.05E-14	0.233	0.018	2.04E-10	1.376030244
Hopx	4.91E-12	0.198	0.016	4.88E-08	1.366241033
Me2	1.13E-07	0.721	0.416	0.001122574	1.361290078
Peak1	4.90E-07	0.5	0.23	0.004868749	1.351671954
Gpr183	2.65E-06	0.477	0.225	0.026329833	1.34989995
Myo1f	1.42E-07	0.349	0.115	0.001406595	1.34984051
Tm6sf1	1.18E-06	0.477	0.22	0.011763259	1.340164692
Amica1	6.71E-07	0.43	0.183	0.006667912	1.335525138
Id3	4.86E-10	0.57	0.251	4.83E-06	1.335131255
Klrc1	1.26E-12	0.186	0.012	1.25E-08	1.33477367
Ifitm10	5.86E-05	0.488	0.261	0.582280131	1.327938321
Plek	1.31E-12	0.279	0.043	1.30E-08	1.327083564
Higd1a	2.02E-06	0.802	0.534	0.020038017	1.322983758
Sh2d1a	0.000407871	0.628	0.413	1	1.303584914
Dap	0.000171501	0.477	0.263	1	1.301228752
Calm2	0.000249916	0.895	0.779	1	1.300654054
Hmgb2	0.00033467	0.733	0.518	1	1.297410785
Scp2	0.000314778	0.756	0.798	1	0.778245126
Rnf114	3.09E-05	0.244	0.338	0.307109722	0.778108038
Atp1b3	0.000107096	0.826	0.846	1	0.776980583
Pik3ip1	0.000572074	0.547	0.609	1	0.776736642
Zfp292	6.20E-05	0.372	0.437	0.616543045	0.773562204
Npc2	0.000123919	0.942	0.955	1	0.77237912

Gbp4	0.001729186	0.465	0.506	1	0.770943062
Pecam1	3.60E-05	0.244	0.329	0.357356262	0.763320712
Zbp1	0.002906773	0.279	0.382	1	0.750691928
H2-T23	6.12E-06	0.779	0.804	0.060818111	0.74739107
Gramd1a	3.33E-05	0.337	0.441	0.330575243	0.743652929
Al467606	1.53E-05	0.326	0.416	0.152298759	0.742398757
Cd9	0.000380019	0.116	0.251	1	0.740752234
Ssbp2	0.000226576	0.128	0.27	1	0.738443184
Ccr9	7.11E-05	0.012	0.144	0.706482974	0.735592766
Ccr7	0.000370573	0.686	0.752	1	0.734864385
Btg1	1.61E-06	0.977	0.989	0.016019967	0.732676861
Samhd1	7.17E-05	0.453	0.526	0.712864508	0.731381099
Gbp9	1.53E-05	0.209	0.337	0.152051588	0.727605516
Emp3	1.74E-05	0.721	0.765	0.173277907	0.72713391
Tspan32	0.00116509	0.186	0.316	1	0.724620083
Tgtp2	0.000159984	0.093	0.255	1	0.723334427
Tuba1a	3.40E-06	0.442	0.534	0.033801859	0.717927863
Gm12840	0.038998032	0.407	0.509	1	0.715444228
Actn1	0.000123208	0.349	0.507	1	0.69327753
H2-Q4	1.18E-07	0.756	0.849	0.001175748	0.686428241
Gbp2	6.43E-05	0.186	0.329	0.638806693	0.682024082
Ramp1	2.63E-07	0.465	0.6	0.002612924	0.662868186
Malat1	1.95E-24	1	1	1.93E-20	0.662783148
Igtp	8.78E-05	0.326	0.471	0.87237116	0.656918949
Lef1	7.24E-08	0.733	0.841	0.000719337	0.644148026
Id2	4.61E-05	0.267	0.42	0.458128655	0.602676886
Rgcc	1.29E-08	0.07	0.315	0.000127961	0.576750298
Ly6a	6.43E-05	0.36	0.511	0.639466524	0.571080796
Stat1	2.63E-09	0.581	0.729	2.61E-05	0.550529965
Igfbp4	2.00E-08	0.244	0.52	0.00019911	0.502970903
Dapl1	1.54E-10	0.442	0.674	1.53E-06	0.457726675