

ensembl_gene_id	external_gene_name	log2FoldCh
1 CIITA	class II major histocompatibility complex transactivator	-1,76603
2 GAS6-DT	GAS6 divergent transcript	-1,1076
3 RFLNA	refilin A	-1,07823
4 WNT7B	Wnt family member 7B	-1,07031
5 IL7R	interleukin 7 receptor	-1,06617
6 AGFG2	ArfGAP with FG repeats 2	1,011057
7 SPOCD1	SPOC domain containing 1	1,015146
8 SYT8	synaptotagmin 8	1,017622
9 CRYBG2	crystallin beta-gamma domain containing 2	1,024603
10 GDNF	glial cell derived neurotrophic factor	1,024764
11 ID3	inhibitor of DNA binding 3	1,037694
12 LYPD5	LY6/PLAUR domain containing 5	1,053582
13 ETNK2	ethanolamine kinase 2	1,056767
14 ELAPOR2	endosome-lysosome associated apoptosis and autophagy re	1,067023
15 RHPN2	rhophilin Rho GTPase binding protein 2	1,075286
16 DDIT4	DNA damage inducible transcript 4	1,13173
17 CALML3-AS1		1,133269
18 DUSP1	dual specificity phosphatase 1	1,149666
19 ENSG00000267056		1,180322
20 CALML3	calmodulin like 3	1,194009
21 POU3F1	POU class 3 homeobox 1	1,223107
22 CPA6	carboxypeptidase A6	1,27979
23 ENSG00000255031		1,334032
24 NKPD1	NTPase KAP family P-loop domain containing 1	1,45228
25 CLDN23	claudin 23	1,559827
26 MAFB	MAF bZIP transcription factor B	1,623856
27 CLDN4	claudin 4	1,716432
28 DHRS9	dehydrogenase/reductase 9	1,719903
29 ENSG00000250644		1,91898
30 RNF222	ring finger protein 222	2,033162
31 KRT13	keratin 13	2,133346
32 EGR3	early growth response 3	2,249428
33 MAB21L4	mab-21 like 4	2,667763
34 ZNF295-AS1	ZNF295 antisense RNA 1	2,700284

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