

ensembl_gene_id	external_gene_name	log2FoldCh
1 EID3	EP300 interacting inhibitor of differentiation 3	-2,32829
2 BMP4	bone morphogenetic protein 4	-1,48069
3 KPRP	keratinocyte proline rich protein	-1,41193
4 FILIP1L	filamin A interacting protein 1 like	-1,14857
5 LURAP1L	leucine rich adaptor protein 1 like	-1,03622
6 CDA	cytidine deaminase	1,000698
7 LINC01322	long intergenic non-protein coding RNA 1322	1,010244
8 FOXP1	forkhead box K1	1,013789
9 HR	HR lysine demethylase and nuclear receptor corepressor	1,02857
10 IRAK2	interleukin 1 receptor associated kinase 2	1,028721
11 BIRC3	baculoviral IAP repeat containing 3	1,05507
12 KRT7	keratin 7	1,055287
13 NRIP1	nuclear receptor interacting protein 1	1,065615
14 CEBPB	CCAAT enhancer binding protein beta	1,103386
15 SLC46A1	solute carrier family 46 member 1	1,106665
16 HES1	hes family bHLH transcription factor 1	1,121777
17 KCNS2	potassium voltage-gated channel modifier subfamily S member	1,157238
18 NFKBIA	NFKB inhibitor alpha	1,231415
19 ATF3	activating transcription factor 3	1,364363
20 HSPA6	heat shock protein family A (Hsp70) member 6	1,814275
21 KRT7-AS	KRT7 antisense RNA 1	1,907132
22 SPP1	secreted phosphoprotein 1	1,975506
23 TNF	tumor necrosis factor	2,026289

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