EOLP vs. NEOLP

Labeled Genes with Adjusted p−value < 0.05 and |Log2FoldChange| > 5

Not sig.   Log2 FC   padj   padj & Log2 FC

$-\text{Log}_{10} P$

Log_2 fold change

SLC5A8
KRTAP3−3
KRTAP11−1
KRT84
KRT36
KRTAP13−1
KRTAP13−2
KRT25
KRT76
SIM2
TNN
TCHH
LBP CXCL5
ENSG00000293318 IGKV2D−29
WNT2 IGKV1−16
IGLV2−18 IGKV1D−16
TLX1
KRT85
WIF1
CIBAR2 IGLV1−41
HAND2
CCN6
IGHV3−64D MIR5571
IGKV2D−26 ENSG00000286076
KRTAP3−1
HAND2−AS1
UCP1 HBD
TCHHL1

total = 35107 variables