

Condition



RPN2
 RPN1
 DDOST
 OGT
 MAGT1
 STT3A
 UGGT1
 SERP1
 OSTC
 MGAT4A
 B4GALT5
 EDEM3
 GALNT7
 COG3
 ALG2
 PMM2
 DPAGT1
 UGGT2
 B4GALT7
 KRTCAP2
 ALG12
 TMTC2
 MGAT2
 GALNT10
 POGLUT3
 MGAT3
 GALNT2
 POMGNT1
 EXTL2
 GALNT1
 ALG10B
 B3GNT5
 ST6GAL1
 ST8SIA4
 LARGE2
 ST6GALNAC2
 ST3GAL4
 ST3GAL6
 EXTL3
 EXT1
 ST3GAL2
 FKR
 B3GALT9
 CRPPA
 GCNT1
 ALG6
 B3GNT3
 B3GAT3
 GALNT11
 FUT10
 ST6GALNAC6
 POMT1
 SRD5A3
 B4GALT2
 DPM3
 ST3GAL5
 FUT1
 TMTC1
 MGAT4C
 ST3GAL3
 FUT9
 FUT3
 MGAT5B
 MAN1C1
 B3GNT7
 GCNT4

Condition

Control
Tg

Log2(Norm Counts+1)

Log2FoldChange

4
3.5
3
4
2
0
-2
-4

A001 A023 A009 A016 A020 A003 A010 A018 A021 A025

L2FC