Gene: Differential Expression
strain2 (n = 12 vs 13)

Top Genes:
1: Sdha
2: Glud1
3: Lasp1
4: Slco1a1
5: Ccbl1
6: RGD1559716_predicted
7: Eef1a1
8: Cyp2a1
9: Sdc1
10: Mug1

$-\log_{10}P$

$-\log_2$Fold−Change