logcounts (row−normalized)

genotype
cluster

genotype
- Control
- Mutant

cluster
1. 1
2. 2
3. 3
4. 4
5. 5
6. 6
7. 7

2700094K13Rik
Hmgn2
Gm10282
Hmgb1
H2afz
Ran
ENSMUSG00000114547.1
Tuba1b
ENSMUSG00000112926.1
Cox7c
Atp5g2
Gm10175
Srsf3
G3bp1
Ldha
Srsf2
Snrpg
Gm8186
Snrpf
Npm1
Acat1
Pkm
Eif5a
Prdx1
Dbi
Gm8730
ENSMUSG00000116972.1
ENSMUSG00000110686.1
ENSMUSG00000109740.1
ENSMUSG00000114184.1
ENSMUSG00000109610.1
ENSMUSG00000116825.1
ENSMUSG00000114932.1
Gapdh
Gm3839
ENSMUSG00000110469.1
Ppia
ENSMUSG00000115593.1
ENSMUSG00000108772.1
ENSMUSG00000113753.1
Atp5g1
Ybx1
ENSMUSG00000107035.1
Txn1
Nme1
Hnrnpa3
Gm6793
Gm8991
Sec61g
Gm5428
ENSMUSG00000113113.1
ENSMUSG00000112007.1
Gm10020
ENSMUSG00000116835.1
ENSMUSG00000116704.1
Gm9844
Gm2000
Gm10269
ENSMUSG00000105233.1
Gm10263
Pabpc1
Ptma
ENSMUSG00000113923.1
ENSMUSG00000113368.1
Gm17669
ENSMUSG00000109933.1
ENSMUSG00000108366.1
ENSMUSG00000113059.1
Gm10073
Gm10076
Eef1a1
ENSMUSG00000110275.1
ENSMUSG00000105944.1
ENSMUSG00000107713.1
Tmsb10
Actb
Wdr89
ENSMUSG00000109509.1
Gnb2l1
ENSMUSG00000112673.1
Gm17541
ENSMUSG00000113061.1
Gm10260
Gm11808
ENSMUSG00000115194.1
ENSMUSG00000105866.1
Tceb2
Anxa2
Atp5e
ENSMUSG00000107383.1
Eef1g
ENSMUSG00000105558.1
Eno1b
Eno1
Atp5g3
Hint1
Cox5b
Gm11273
Cox6b1
ENSMUSG00000110545.1

cluster