reconstructed (row-normalized)

genotype
cluster

genotype
- Control
- Mutant

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

Hist1h2ap
Hist1h2ao
Hist1h2ag
Hist1h2ae
Hist1h2ak
Hist1h2an
Hist1h2ac
Klf4
Egr1
Fos
Fosb
Nr4a1
Nr4a2
Dusp1
Sgk1
Junb
Jun
Jund
Rhob
Dusp6
Clk1
Tcf4
Klf6
Btg2
Spock2
Slc7a1
Mfsd2a
Bsg
Lrp8
Malat1
Ptprb
Tsc22d1
Slc6a6
Gja4
Glul
Gm25911
Gm24270
Gm23935
Lars2
Gm15564
Col15a1
Lamc1
Nid2
Lamb1
Mcam
Trp53i11
Gm10073
Gm10076
Wdr89
Nme1
ENSMUSG00000114184.1
ENSMUSG00000109610.1
Lrrc58
Serpinh1
Actb
Kcne3
Tmsb10
Fscn1
Aplnr
Rgcc
Slc7a5
Slc38a3
Htra3
Dek
Hist1h2ah
Hist1h2ab
2810417H13Rik
Top2a
Hist1h2ad
Hmgb2
Ran
ENSMUSG00000112808.1
ENSMUSG00000114547.1
Tuba1b
ENSMUSG00000112926.1
H2afz
2700094K13Rik
Hmgn2
Gm10282
Hmgb1
Ppia
Ptma
Igfbp3
Unc5b
Col18a1
Fbln5
Stmn2
Vegfc
Efnb2
Ltbp4
Sema3g
Podxl
Sox17
Tm4sf1
Fstl1
Itgb1
Sparc
Col4a1
Vim
S100a11

cluster