genotype genotype Control cluster Hist1h2ap Hist1h2ae Hist1h2ag Hist1h2ao Hist1h2an Hist1h2ac Top2a Ube2c Tuba1c H2afy Mutant 2 Tuba1c
H2afx
Tk1
H3t1h2ad
Hist1h2ad
Hist1h2ah
Hist2h2ac
Hist1h2ab
H3t1h2ab
B10417H13Rik
Rm2
ENSMUSG00000114547.1
Tuba1b 0 cluster ENSMUSG00000114547.1 Tuba1b ENSMUSG00000112926.1 Hmgb2 ENSMUSG00000112808.1 Ran 2700094K13Rik Hmgb1 Igfbp3 Ccnd1 Lamc1 2 3 4 5 6 7 Lamc1 Piezo2 Gng11 Cotl1 Cotl15a1 Nid2 Trp53i11 Mcam Plxnd1 Aplnr Htra3 Sema6a Lro8 Sema6a Lrp8 Slc38a3 Apod Rgcc Lphn2 Pcdh12 Fscn1 Nhp2 Kcne3 Prdm1 Kit Serpinh1 Gm9844 Lrrc58 Tmsb10 Acth Imsb10 Actb Gm1073 ENSMUSG00000114184.1 Gm8730 Pglyrp1 Cdic/a5 Sic/a2 Sic/a2 Tm4st1 Tm4sf1 Fstl1 Unc5b rsiii
Unc5b
Col18a1
Abc01a
Prona
Pro Efnb2 Hey1 Ptn Azin1 Cxcl12 Gja4 Glul Egfl8 Podxl Slc9a3r2 cluster

logcounts (row-normalized)