reconstructed (row-normalized)

genotype

genotype
- Control
- Mutant

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

Hist1h2ap
Hist1h2ao
Hist1h2ag
Hist1h2ae
Hist1h2ak
Hist1h2ac
Hist1h2an
2810417H13Rik
Top2a
Hist1h2ad
Hist1h2ah
H1f0
Gm10184
Kpna2
Hjurp
Kif22
Prc1
Kif11
Pbk
Kif15
Nusap1
Anln
Ncapg
Casc5
Iqgap3
Sgol2
Spc25
Cdca2
Mxd3
Hist1h2ab
Hist1h2af
Hist2h2ac
Aurkb
Incenp
Tmpo
Cdk1
Tubb5
Ube2c
Mki67
Smc2
H2afx
Smc4
Dek
Rrm1
Pcna-ps2
Pcna
Hsp90aa1
Ssrp1
E2f2
Pole
Mtbp
Nsl1
ENSMUSG00000107724.1
Ube2t
Brip1
ENSMUSG00000112222.1
Brca2
Ccne1
Cdca5
Hist2h2aa1
Hist1h2al
Hist1h2ai
Hist1h1b
Esco2
Ndc80
Hist1h1e
Shcbp1
Neil3
Fbxo5
Plk4
Ttk
Ccnf
Stil
Melk
Cdkn2c
Prim1
Chaf1b
Ccne2
Dhfr
ENSMUSG00000109511.1
Tcf19
Uhrf1
Fen1
Asf1b
Clspn
Ncapg2
Cdc45
Slfn9
Slbp
Dck
Rrm2
Dnmt1
Tk1
Lig1
Tyms
Mcm7
Mcm6
Fam111a
Tfdp1
Mcm5

cluster