genotype genotype Control cluster Hist1h2ap Hist1h2ae Hist1h2ag Hist1h2ao Hist1h2an Hist1h2ac Hist1h2ac Hist0 Pcna-ps2 Pcna Hsn90aa1 Mutant 2 0 cluster 2 3 4 Mcm5
Slfn9
Slfn9
Lig1
Tyms
Tk1
Hist1h2ad
Hist1h2ad
Kif15
Plk4
AnIn
Casc5
Prim1
Cdd45
Chaf1b
Ccne2
Asf1b
Mibp
E2f2
Nsi1 5 6 7 Ns11
Pole
Tik
Conf
Brca2
Esco2
ENSMUSG00000112222.1
Melk
Stil
Brip1
Ube2t Brip1 Ube2t Ube2t Hist11n1b Cdca5 Hist11n2a ENSMUSG00000107724.1 Fbxo5 Hist1n1e Hist2h2aa1 Hist2h2aa1 Hist2h2aa2 Hist1h2ab Hist1h2ab Hist1h2ab Kyapg2 Hist1h2a Ncapg2 Cispn Kif22 Prc1 Incenp Ncapg Aurkb Pbk Neil3 Nusap1 Cdkn2c Mxd3 Ndc80 Spc25 Iogap3 Kir11 Cdca2 Sgol2 Sgol2 Smc4 Hjurp Tmpo Cdk1 Gm10184 Kpna2 Ube2c H2afx Tubb5 Smc2 Rrm1 Dek Top2a 2810417H Mki67 17H13Rik cluster

logcounts (row-normalized)