logcounts (row−normalized)

Genotype legend: Control (green), Mutant (purple)

Cluster legend: 1 (black), 2 (orange), 3 (light blue), 4 (green), 5 (yellow), 6 (blue), 7 (dark orange)

Row labels (top to bottom):
Hist1h2ap, Hist1h2ae, Hist1h2ag, Hist1h2ao, Hist1h2an, Hist1h2ak, Hist1h2ac, Hmgb2, ENSMUSG00000112808.1, Pcna−ps2, Pcna, Top2a, Smc4, Cdk1, Ube2c, Gm10184, Kpna2, Ccna2, H2afx, Tpx2, ENSMUSG00000113431.1, Mad2l1, Birc5, Kif15, Spc24, Kif22, Ckap2l, Incenp, Prc1, Kif11, Anln, Casc5, Trim59, Ncapg, Aurkb, Nusap1, Pbk, Fbxo5, Neil3, Hist2h2ac, Hist1h2ab, Hist1h2af, Spc25, Iqgap3, Shcbp1, Racgap1, Kif23, Cdca8, Plk1, Tubb5, Tuba1a, Tuba1c, Tfdp1, Rrm2, Dnmt1, Tyms, ENSMUSG00000112222.1, Tk1, Hist1h2ad, Hist1h2ah, Dut, Lig1, Mcm5, Mcm7, Uhrf1, Lmnb1, Cks1b, Tmpo, Mki67, Rangap1, 2810417H13Rik, Smc2, Rrm1, Srsf3, Stmn1, ENSMUSG00000114547.1, Tuba1b, ENSMUSG00000112926.1, Sumo2, ENSMUSG00000108772.1, Ppia, ENSMUSG00000115593.1, Gm3839, Ptma, ENSMUSG00000114184.1, Gm10073, 2700094K13Rik, Hmgn2, Gm10282, H2afz, Hmgb1, Dek, Anp32b, Tubb4b, Nme1, Ran, Tubb6, Ranbp1, Hnrnpa3, Gm8991