Norm Expr by Sample

CON Mean Expr by cluster

DS Mean Expr by cluster

DS vs CON Expr by cluster

Genes (top to bottom): LINC02506, AL162493.1, GATD3A, PAUPAR, ERBB4, KCNMB2, KCNMB2–AS1, CACNG8, ASXL3, SCN3A, LINC00599, RUNX1T1, UNC79, SVOP, SCG3, GDAP1L1, STMN2, SRRM4, AFAP1, HLCS, TTC3, ARHGEF2, DST, CRYZL1, PDE9A, SHTN1, TIAM1, ENOX1, FSTL4, ST7–AS2, RMST, LINC02223, AK5, CHCHD2, TMEM132D, SLCO6A1, ZNF558, LHX5–AS1, MYO1E, DGKB, RHBDF2, AP000936.1, CACHD1, NR2F1, EIF5A, AL049637.2, VIM, COL24A1, PLCE1, AC023886.1

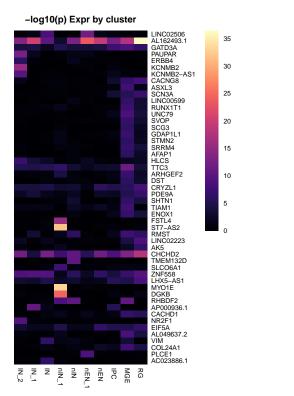Columns (left to right): IN_2, IN_1, IN, nIN_1, nIN, nEN_1, nEN, IPC, MGE, RG

Color scale: −2 to 2

–log10(p) Expr by cluster

−log10(padj) Expr by cluster