78_mouseonly, top100mouse_v2, genes=99

species

stage

hippo_group_untreated

species
☐ mouse

stage
☐ NA

hippo_group_untreated
☐ high

Gene labels (top to bottom): SEPT11, NOC2L, NOP2, LIMA1, VAMP8, BLVRB, PLEKHO1, CAMK1, SRXN1, GSTP1, CITED1, NUDT4B, NUDT4, XPO5, ST3GAL4, RRS1, CNN2, NOP14, MYC, PIK3R3, GTF2H1, TARS, CCND1, SRM, IFITM1, PABPC4, LYAR, LBH, PLIN3, TRPM1, YBX3, TPM1, SLC3A2, LGALS3, CD9, MT-ND5, CYB5A, CDH19, HAP1, OSGIN1, GJC3, SNAP29, TOB1, AQP1, AJUBA, LARP1B, GNE, CTGF, FRMD4A, RAD50, SUOX, TFAP2A, RABGEF1, NOC4L, DPYSL3, CYR61, LIMCH1, TFEB, GPRC5A, LOXL4, TMEM171, JAK2, TWIST1, TIMP3, COL1A1, PPFIBP2, SDC3, WISP1, MXD4, DCLK1, MYLIP, IL1RL1, MYLK, NQO1, GNG7, FST, NRG1, KCNJ2, TNFAIP3, FBXO2, LRRC75B, RAB3IL1, GALNT6, FRMD3, TCF7, EFNB2, FSTL3, PCDH18, BDNF, RND3, SLC35F1, SPHK1, WIPF3, CYP2J2, KIAA0040, RHPN1, MAGIX, PLIN4, DACT1
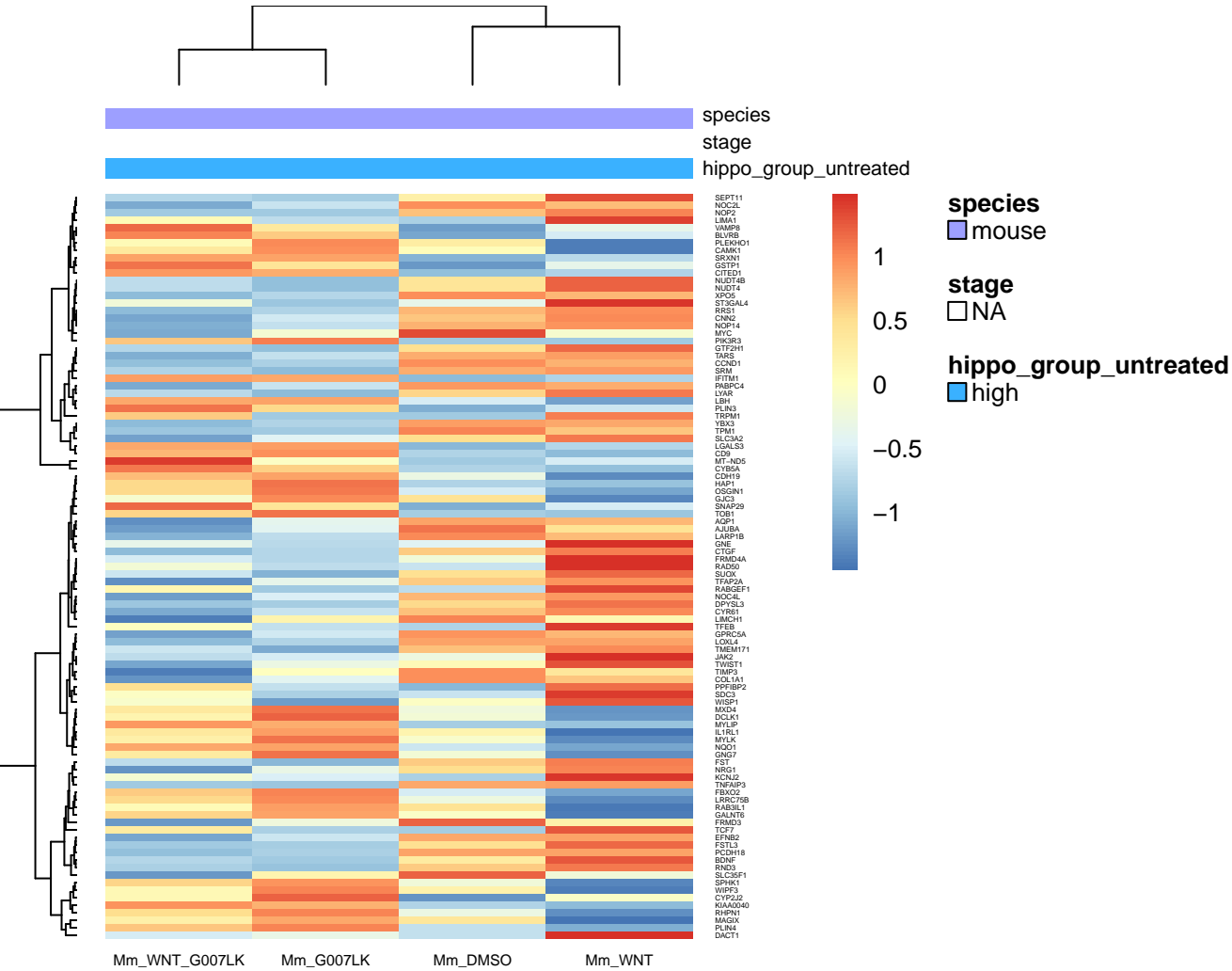
Column labels: Mm_WNT_G007LK, Mm_G007LK, Mm_DMSO, Mm_WNT

Color scale: 1, 0.5, 0, -0.5, -1

samples: 4 mouse, average of the 3 replicates
genes: in the top 100 mouse WNT_G007LK vs WNT DEGs
value: log2 of TPM
zscorecolors: row