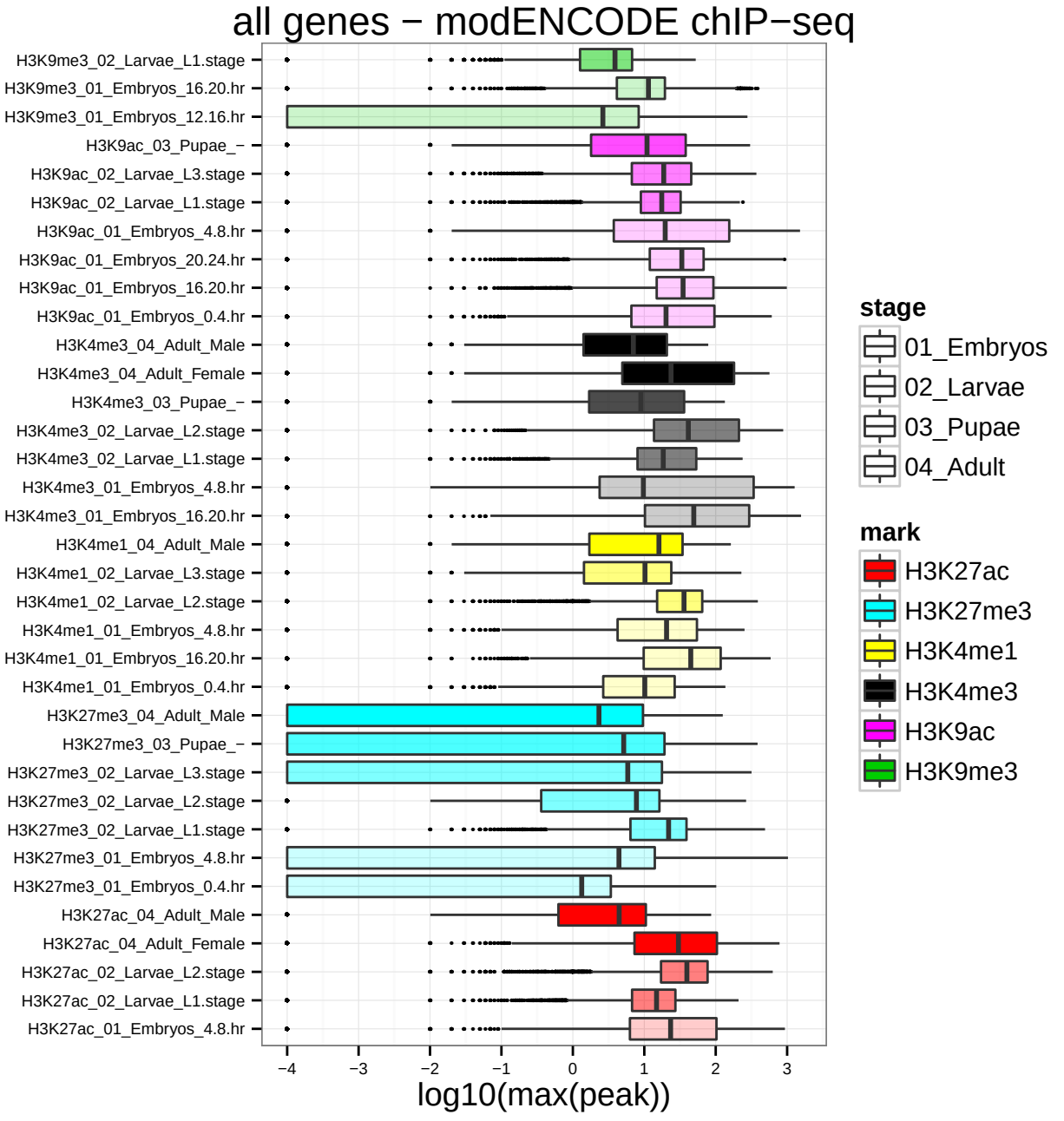
all genes − modENCODE chIP−seq
H3K9me3_02_Larvae_L1.stage
H3K9me3_01_Embryos_16.20.hr
H3K9me3_01_Embryos_12.16.hr
H3K9ac_03_Pupae_−
H3K9ac_02_Larvae_L3.stage
H3K9ac_02_Larvae_L1.stage
H3K9ac_01_Embryos_4.8.hr
H3K9ac_01_Embryos_20.24.hr
H3K9ac_01_Embryos_16.20.hr
H3K9ac_01_Embryos_0.4.hr
H3K4me3_04_Adult_Male
H3K4me3_04_Adult_Female
H3K4me3_03_Pupae_−
H3K4me3_02_Larvae_L2.stage
H3K4me3_02_Larvae_L1.stage
H3K4me3_01_Embryos_4.8.hr
H3K4me3_01_Embryos_16.20.hr
H3K4me1_04_Adult_Male
H3K4me1_02_Larvae_L3.stage
H3K4me1_02_Larvae_L2.stage
H3K4me1_01_Embryos_4.8.hr
H3K4me1_01_Embryos_16.20.hr
H3K4me1_01_Embryos_0.4.hr
H3K27me3_04_Adult_Male
H3K27me3_03_Pupae_−
H3K27me3_02_Larvae_L3.stage
H3K27me3_02_Larvae_L2.stage
H3K27me3_02_Larvae_L1.stage
H3K27me3_01_Embryos_4.8.hr
H3K27me3_01_Embryos_0.4.hr
H3K27ac_04_Adult_Male
H3K27ac_04_Adult_Female
H3K27ac_02_Larvae_L2.stage
H3K27ac_02_Larvae_L1.stage
H3K27ac_01_Embryos_4.8.hr
−4
−3
−2
−1
0
1
2
3
log10(max(peak))
stage
01_Embryos
02_Larvae
03_Pupae
04_Adult
mark
H3K27ac
H3K27me3
H3K4me1
H3K4me3
H3K9ac
H3K9me3