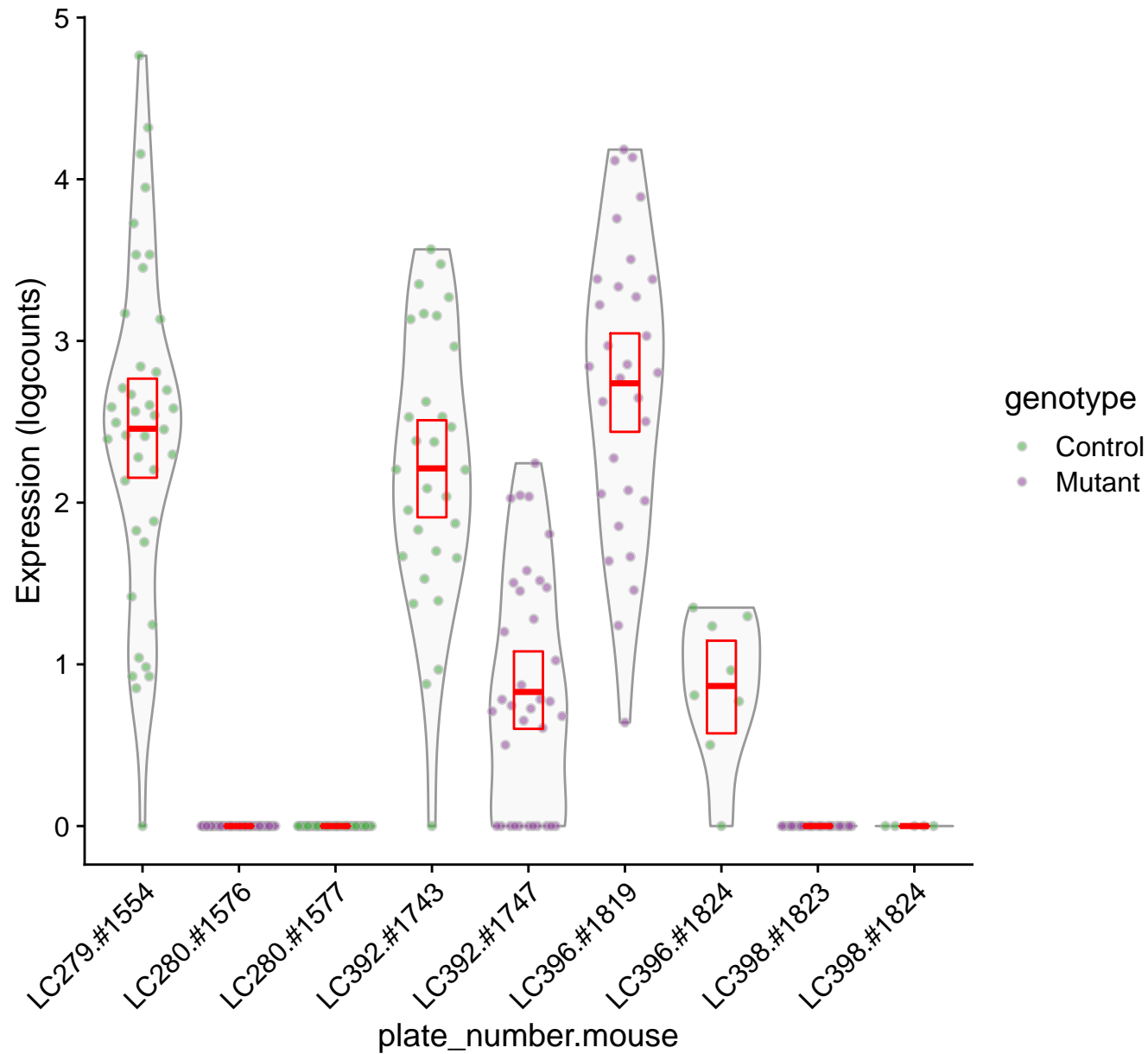


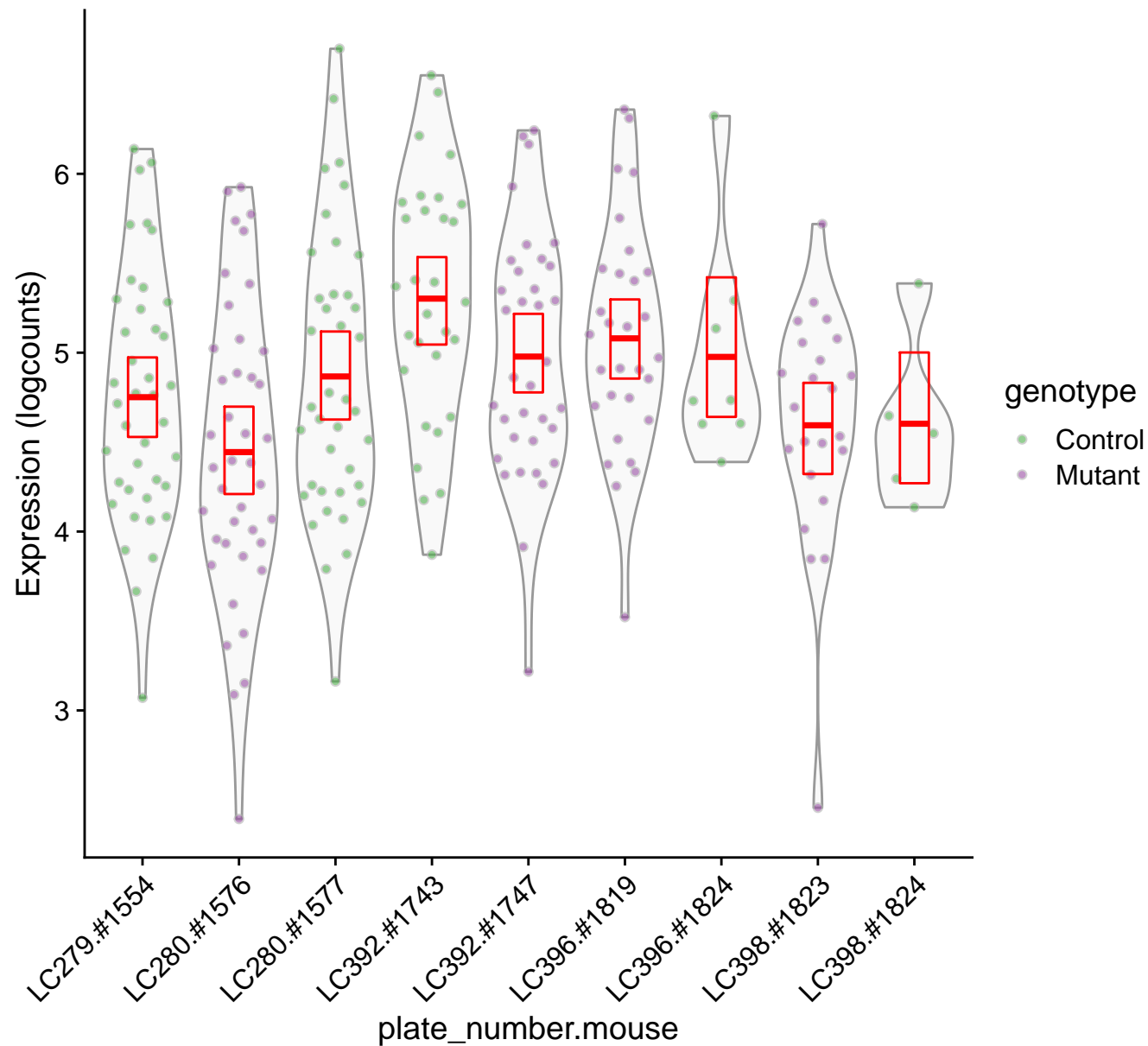
Xist (FDR = 2e-11)

cluster_4



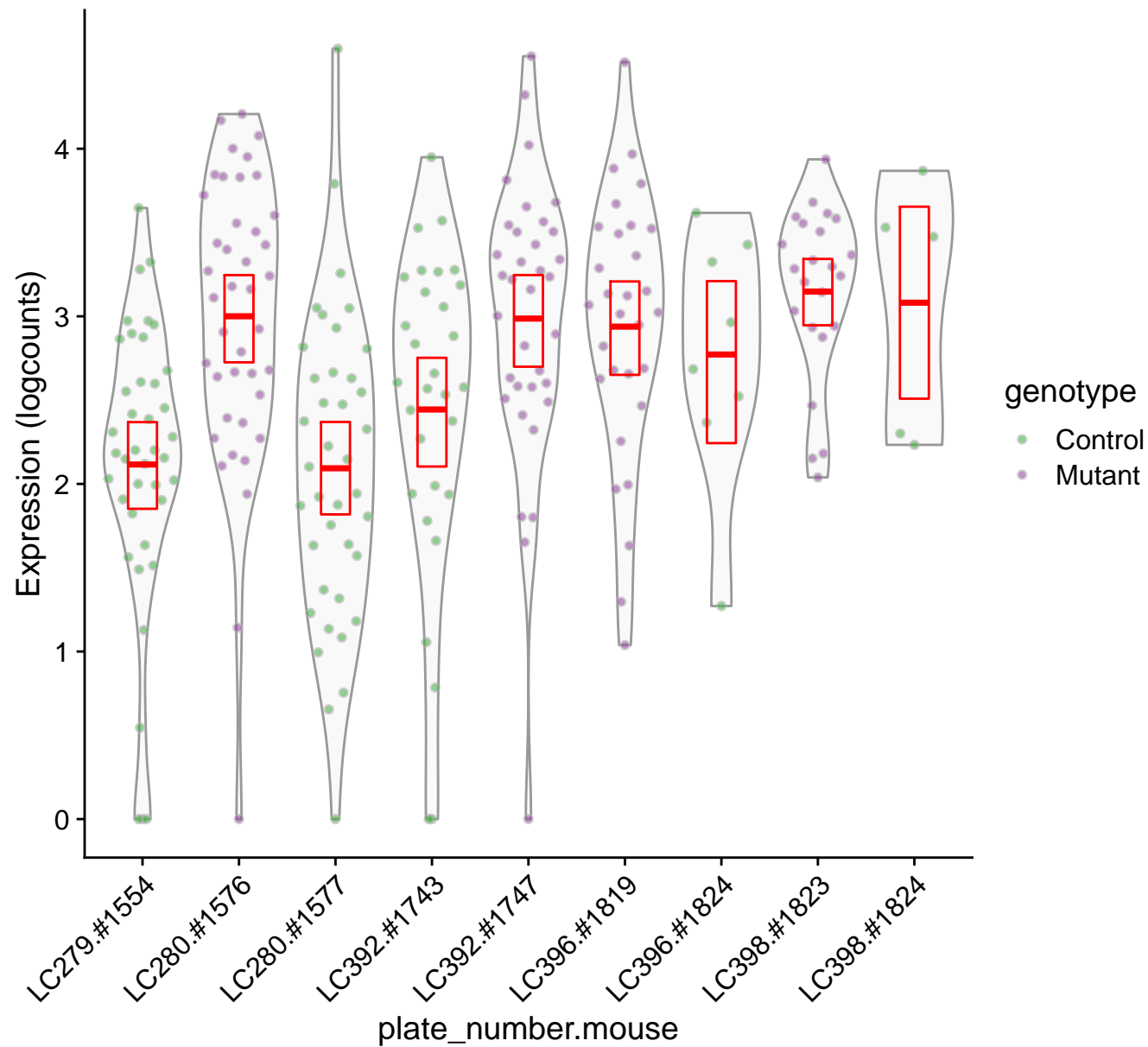
mt-Rnr1 (FDR = 5e-07)

cluster_4



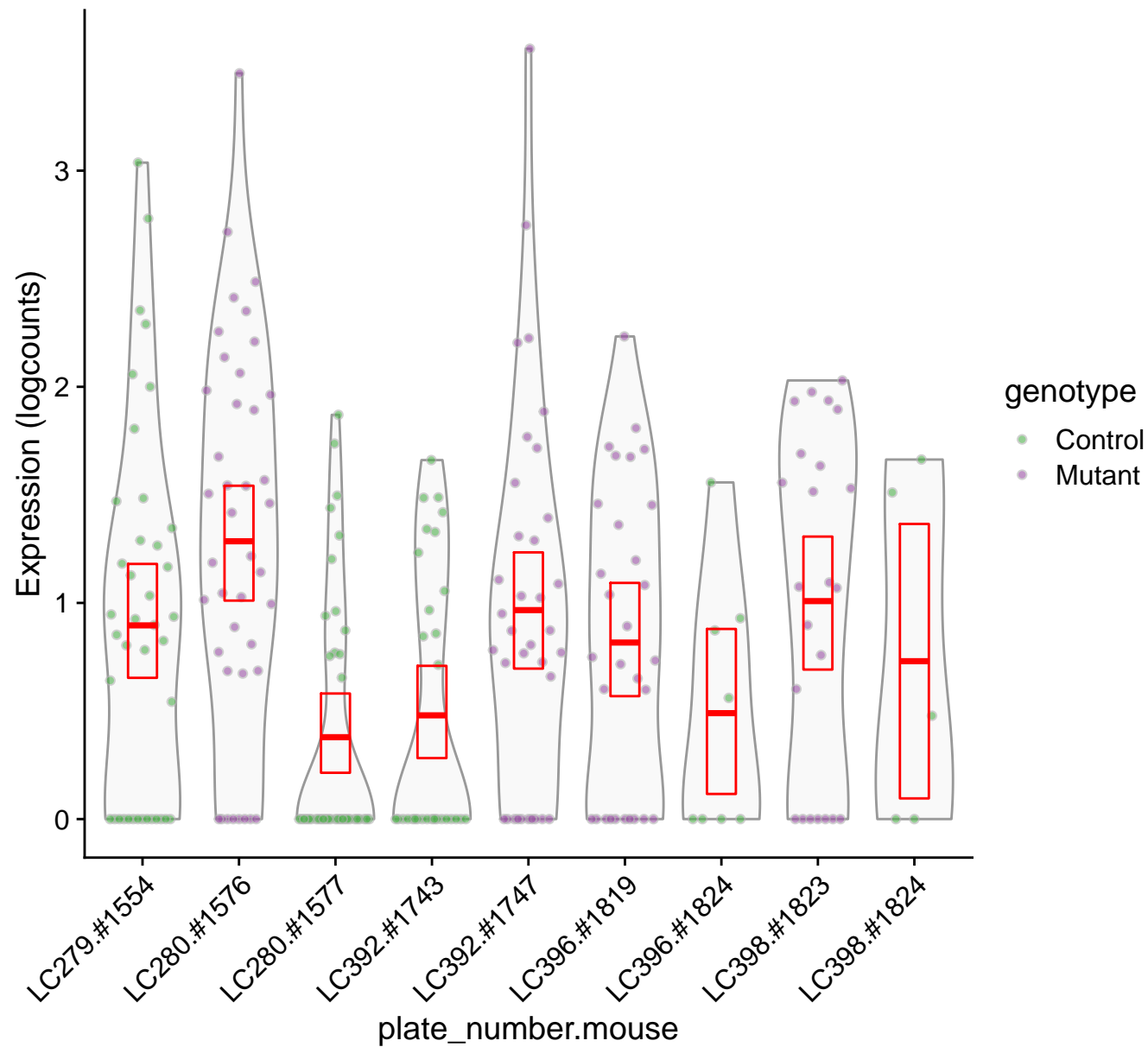
Marcksl1 (FDR = 5e-07)

cluster_4



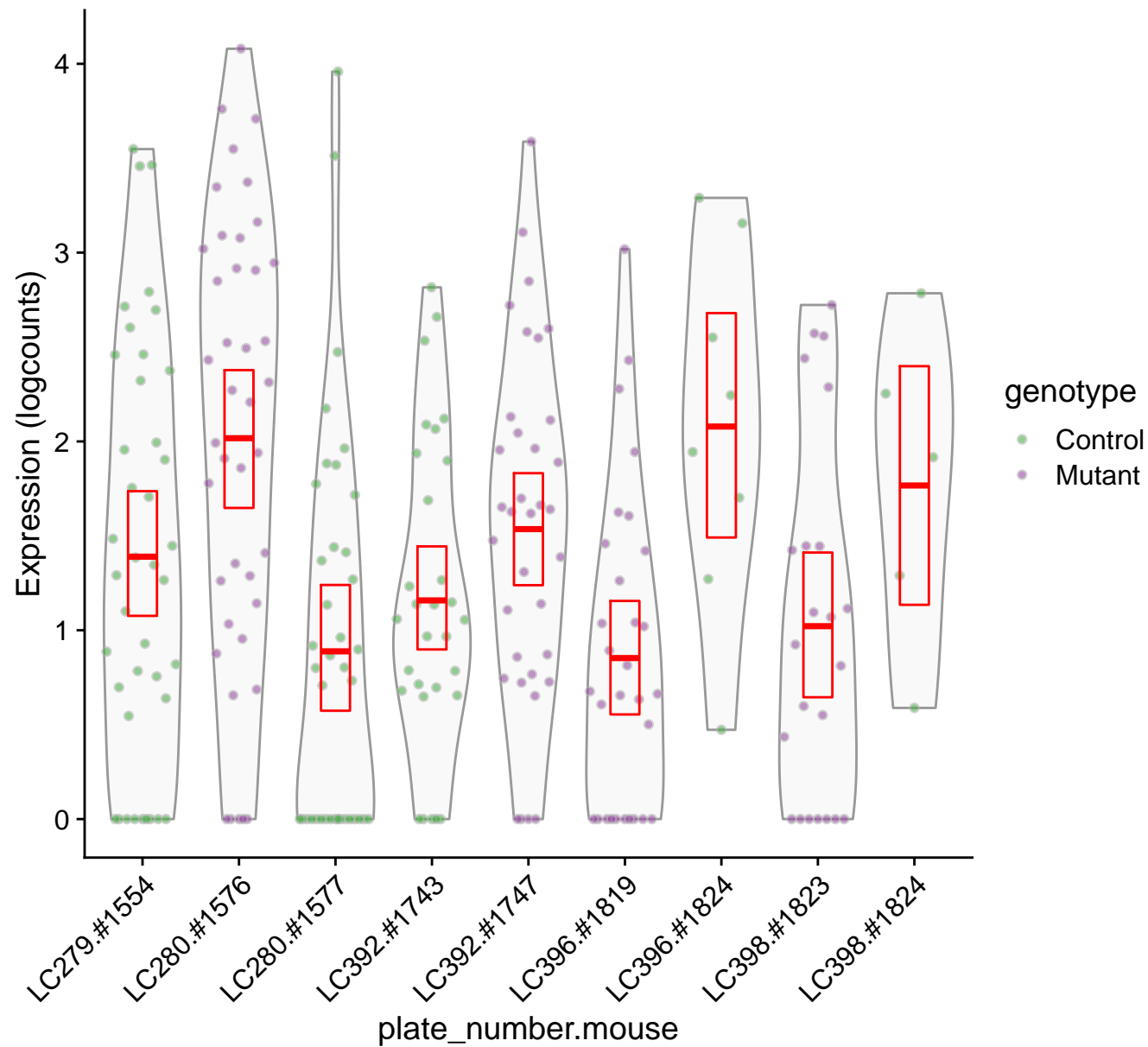
Tspo (FDR = 1e-04)

cluster_4



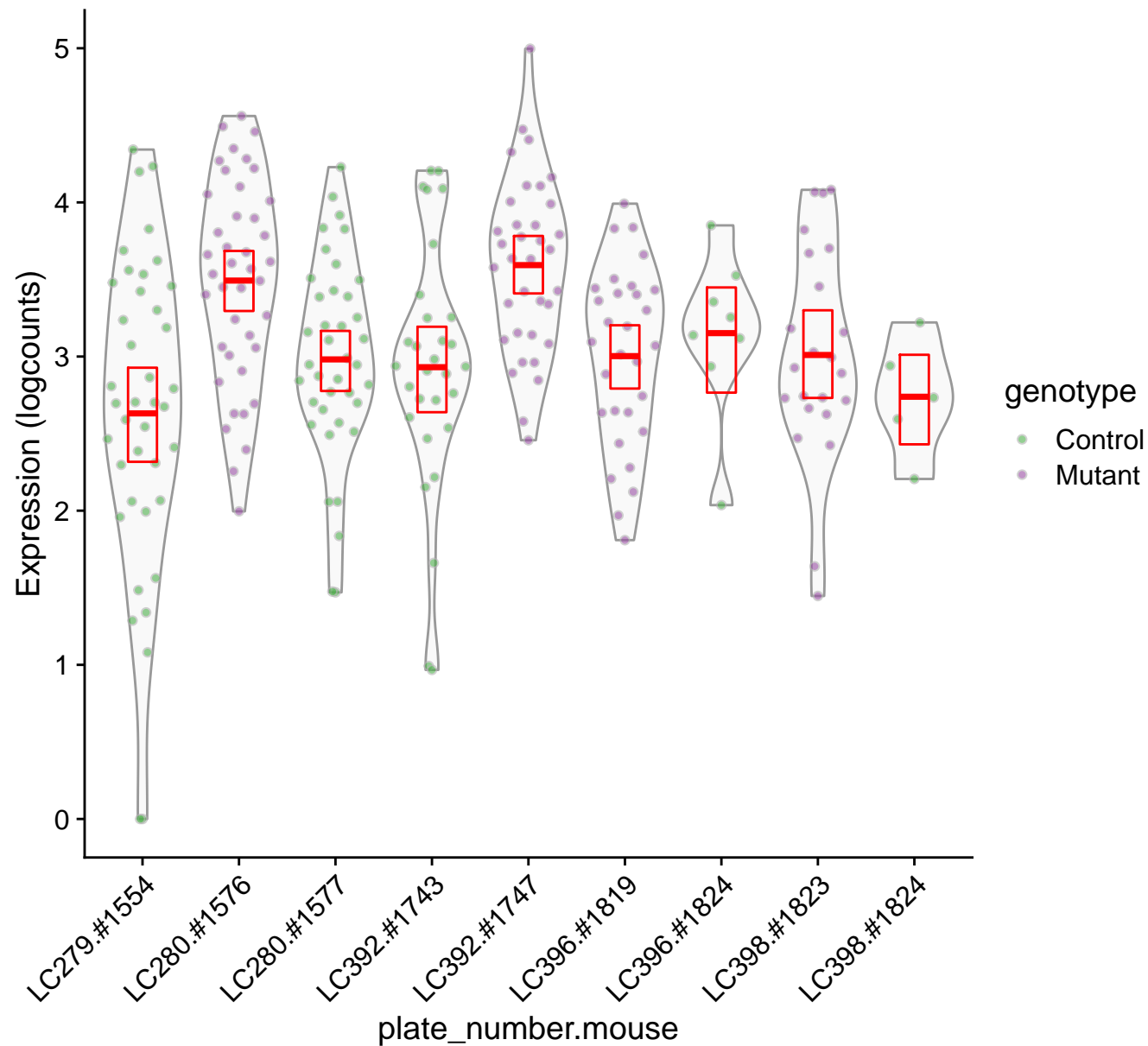
Col15a1 (FDR = 2e-04)

cluster_4



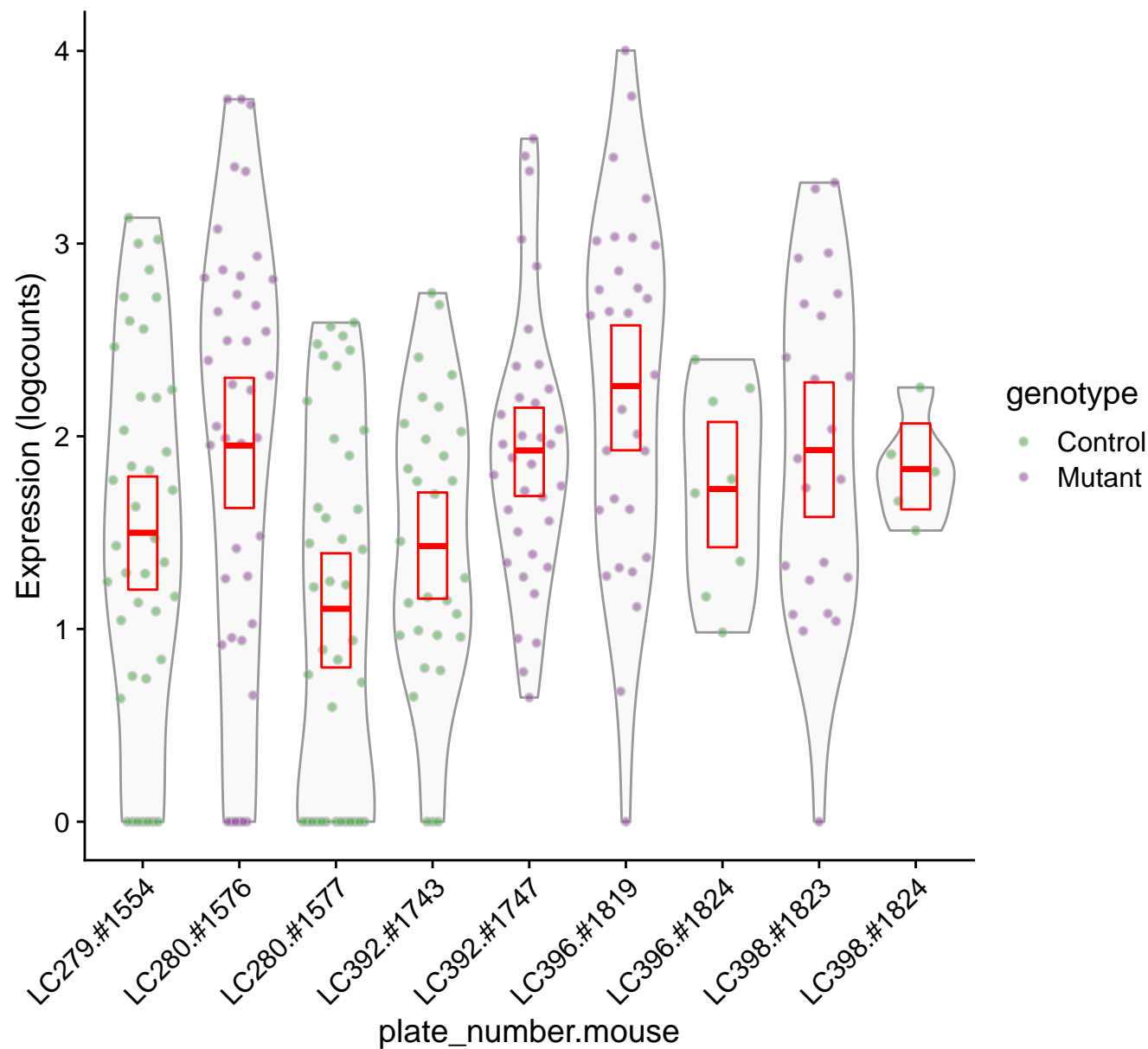
Sparcl1 (FDR = 2e-04)

cluster_4



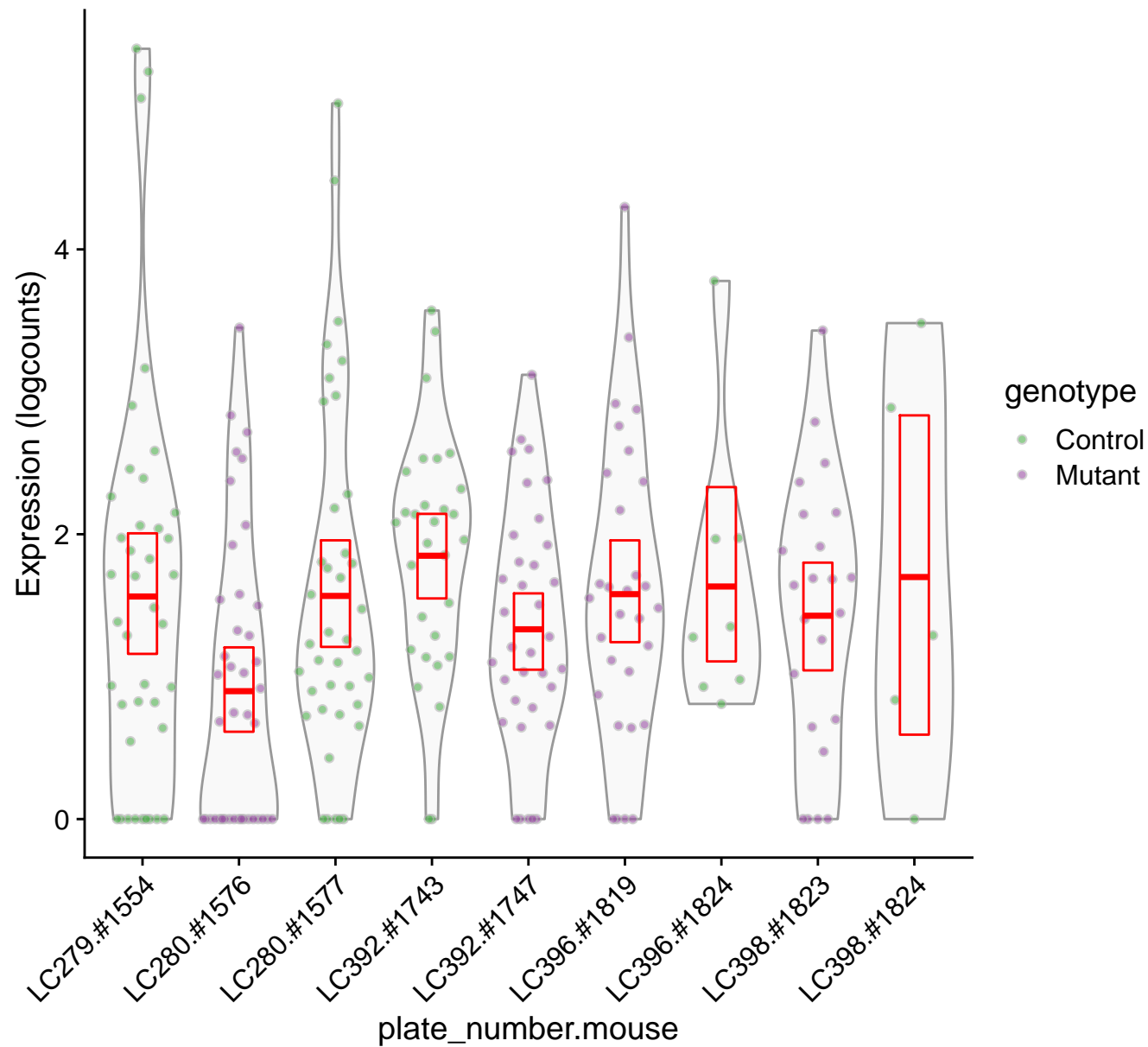
Emcn (FDR = 2e-04)

cluster_4



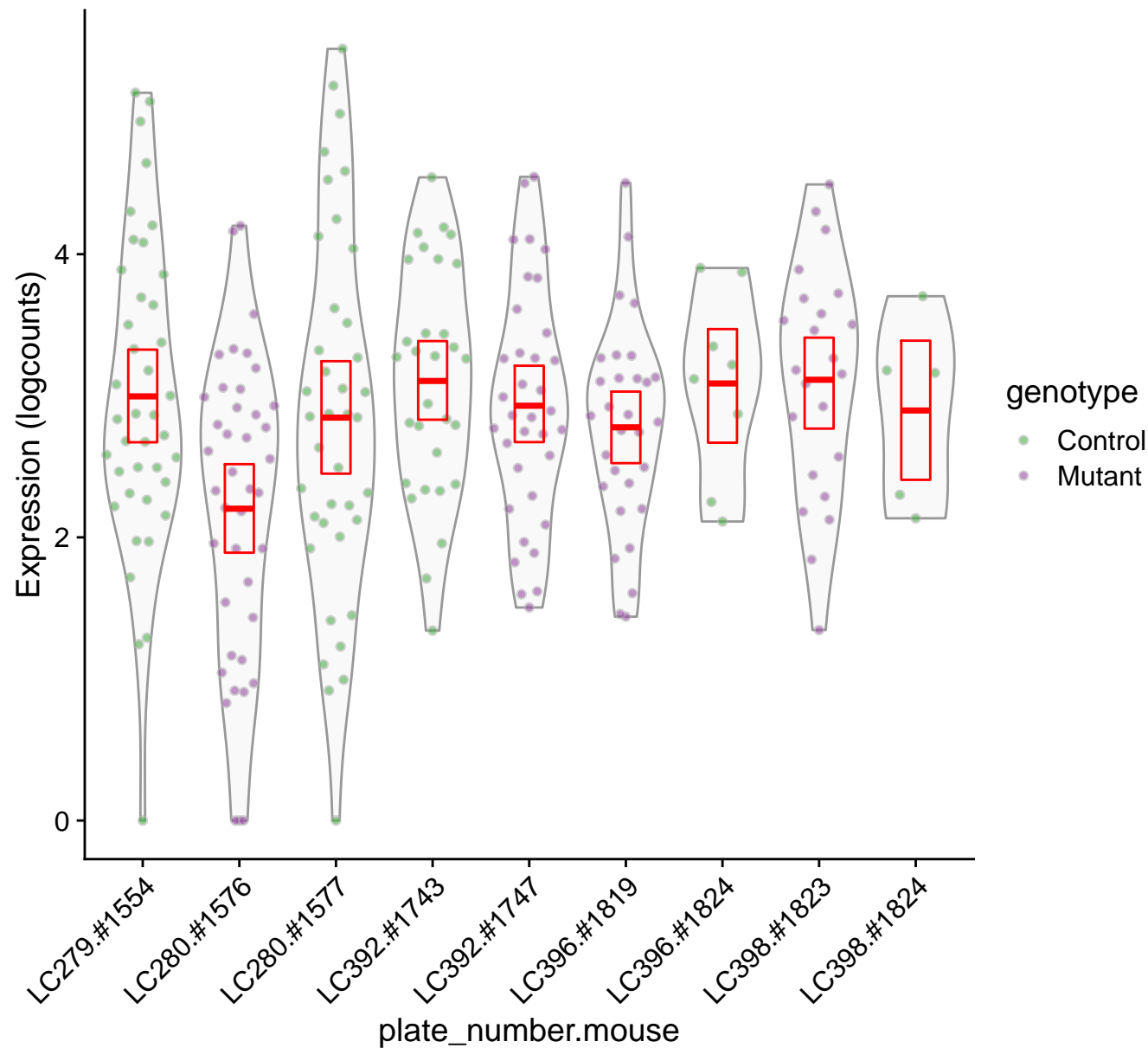
Spock2 (FDR = 0.001)

cluster_4



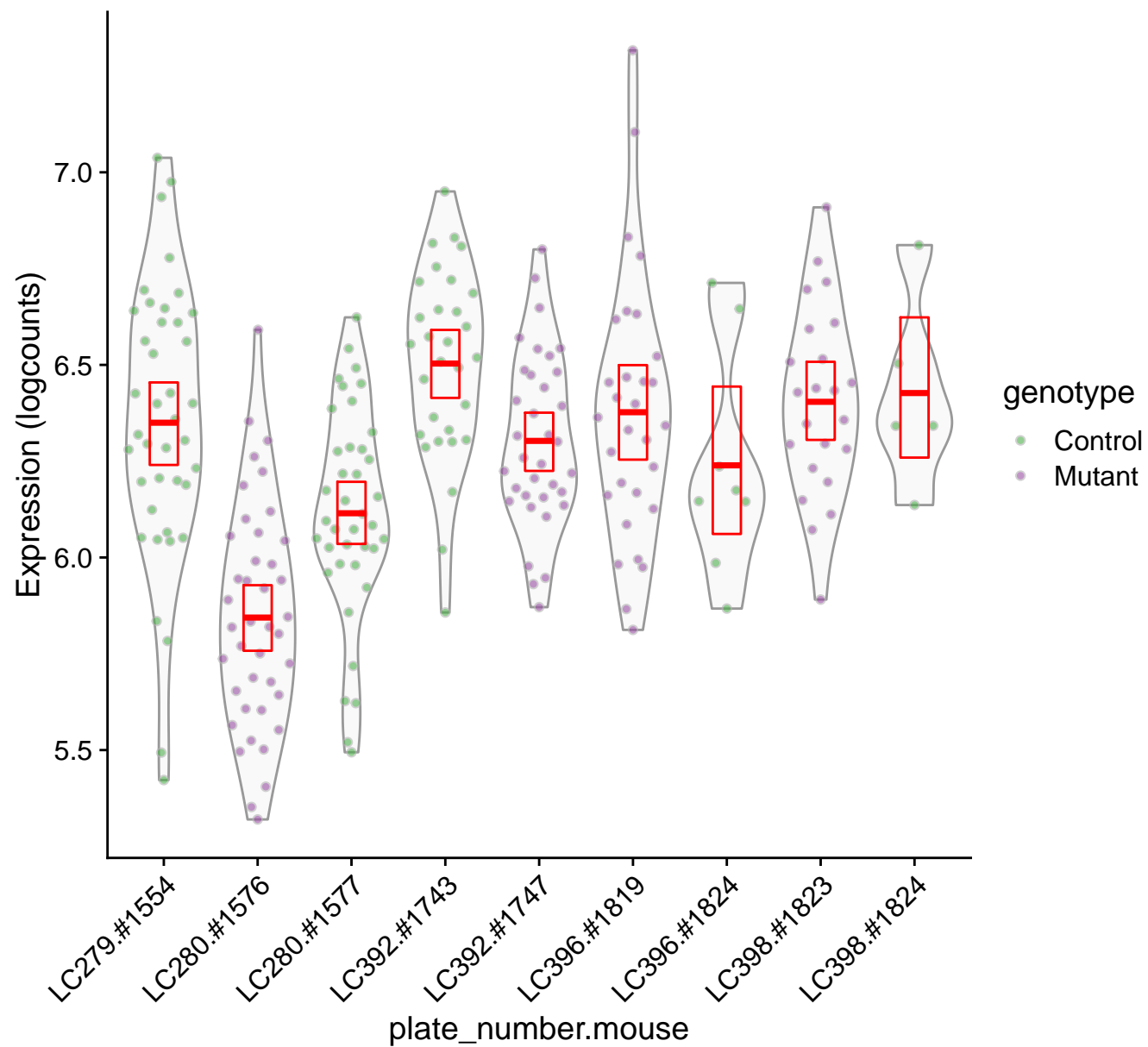
Bsg (FDR = 0.001)

cluster_4



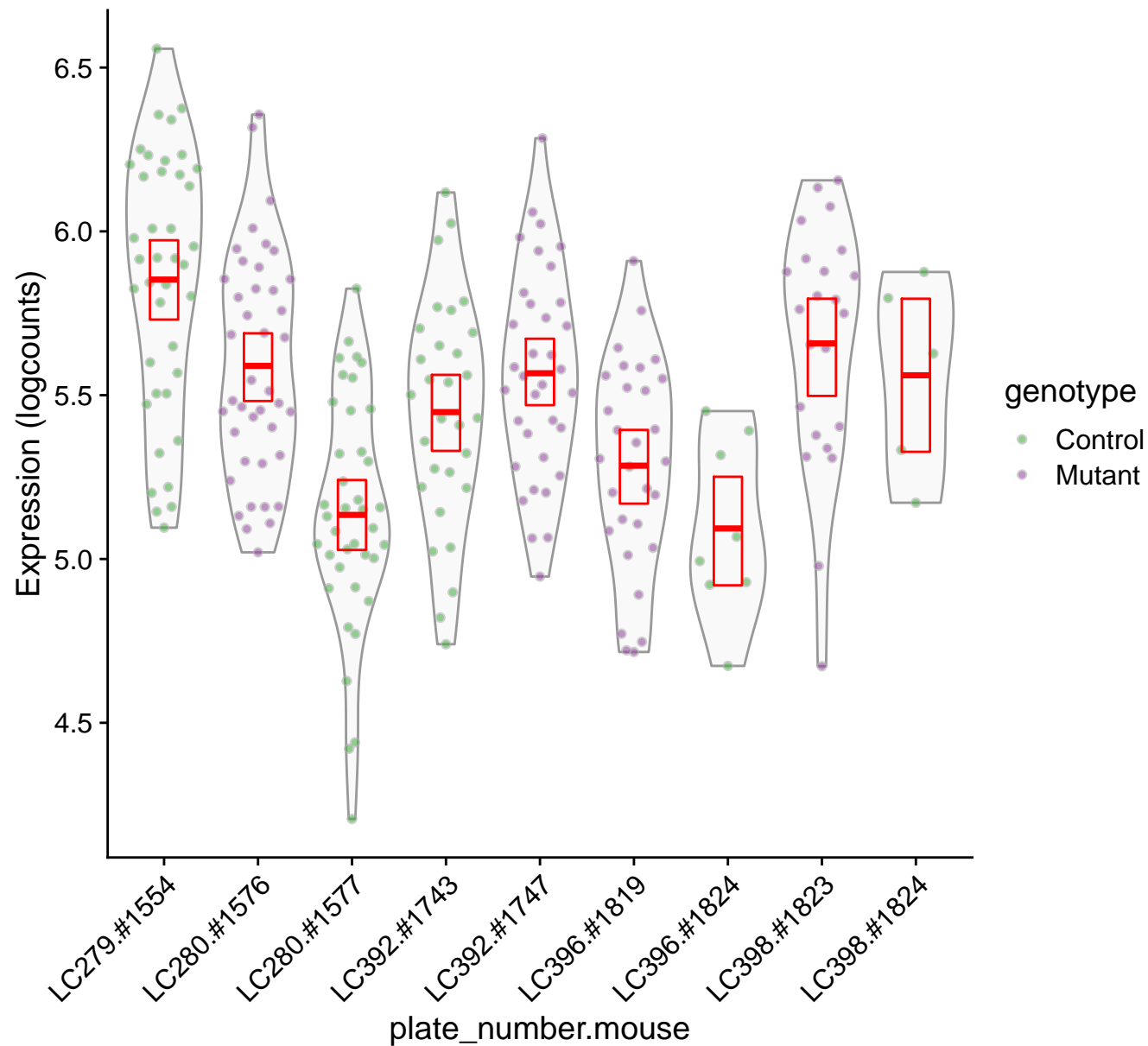
Gm10925 (FDR = 0.002)

cluster_4



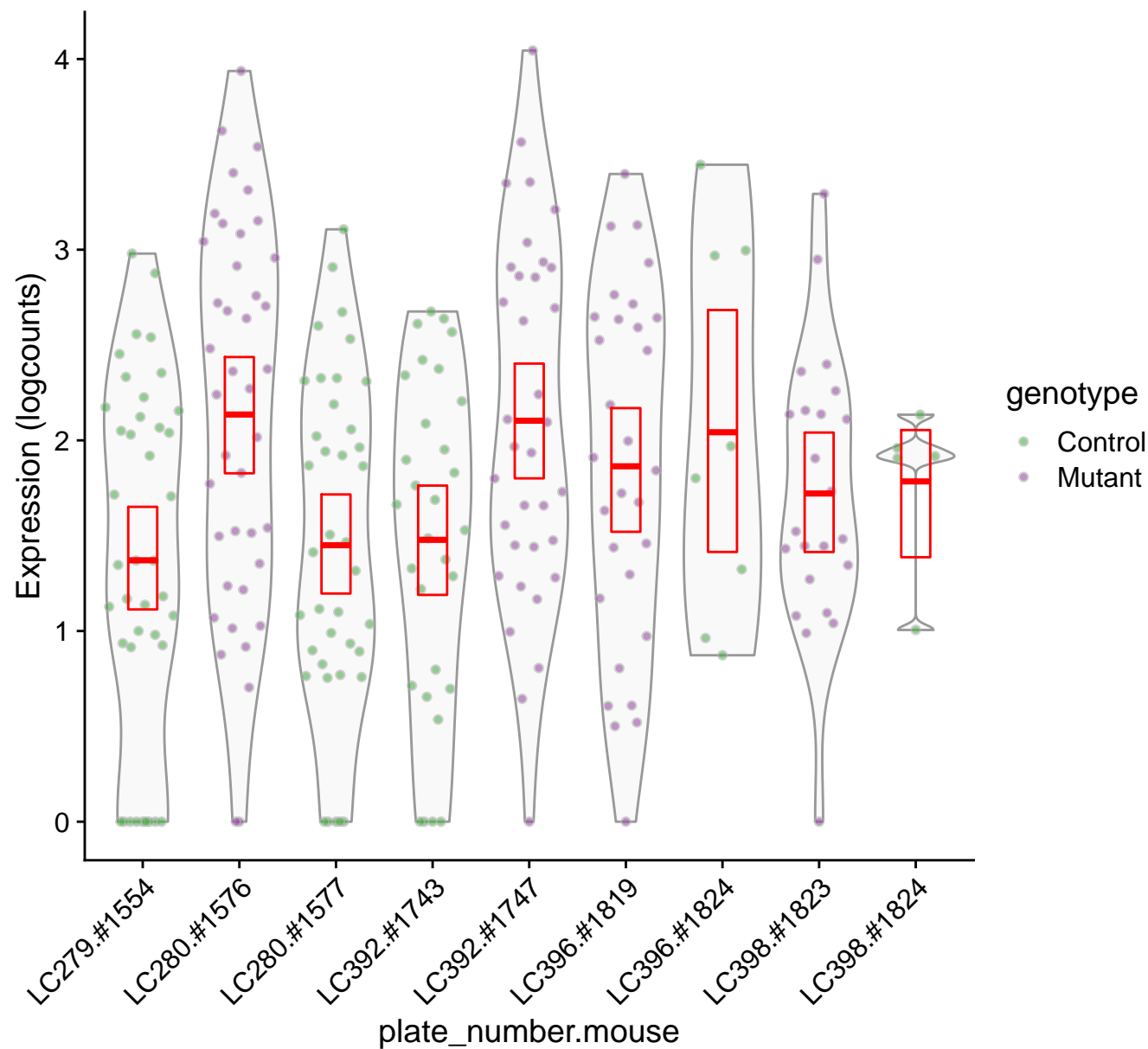
Tmsb10 (FDR = 0.002)

cluster_4



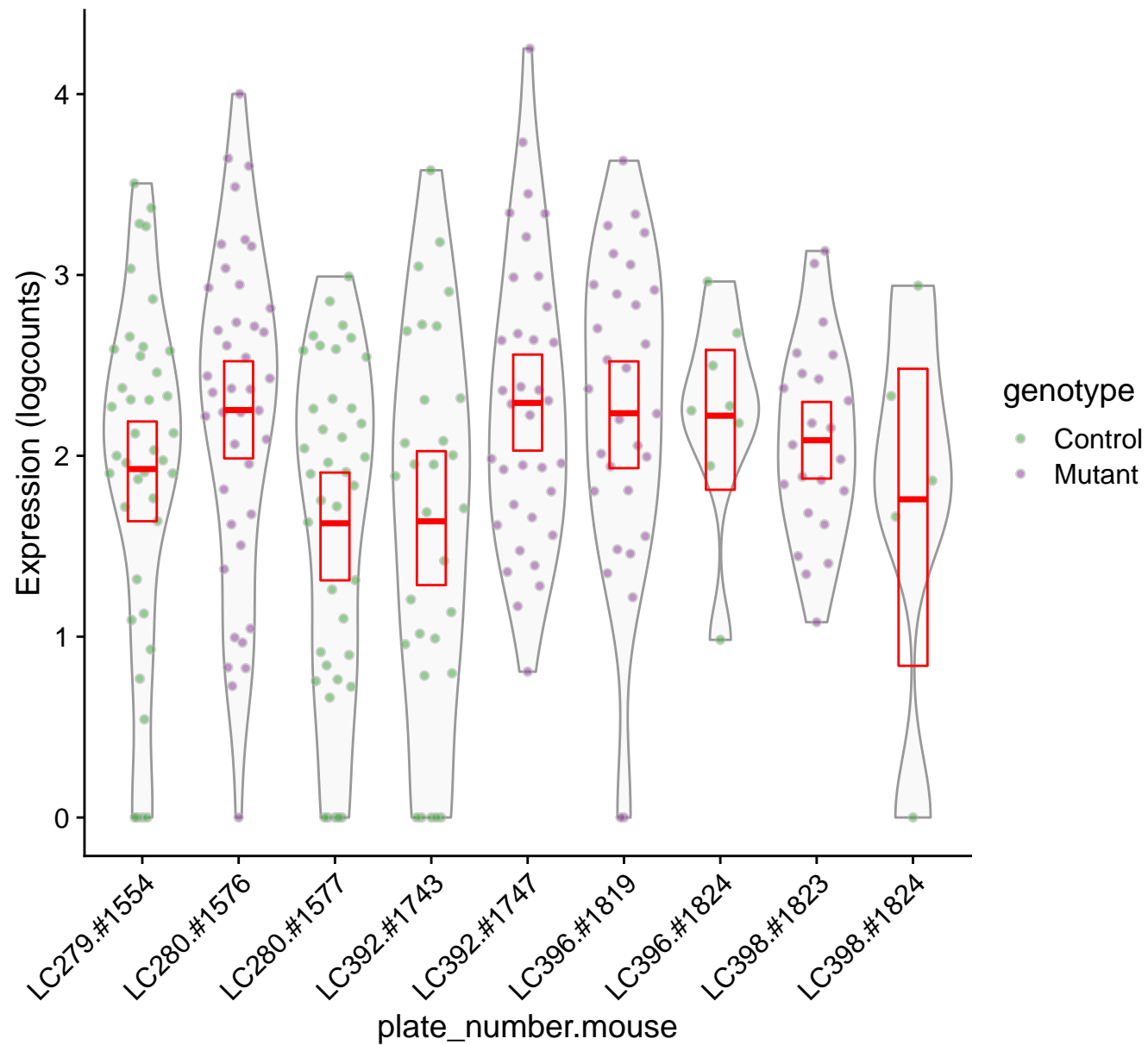
Emp1 (FDR = 0.002)

cluster_4



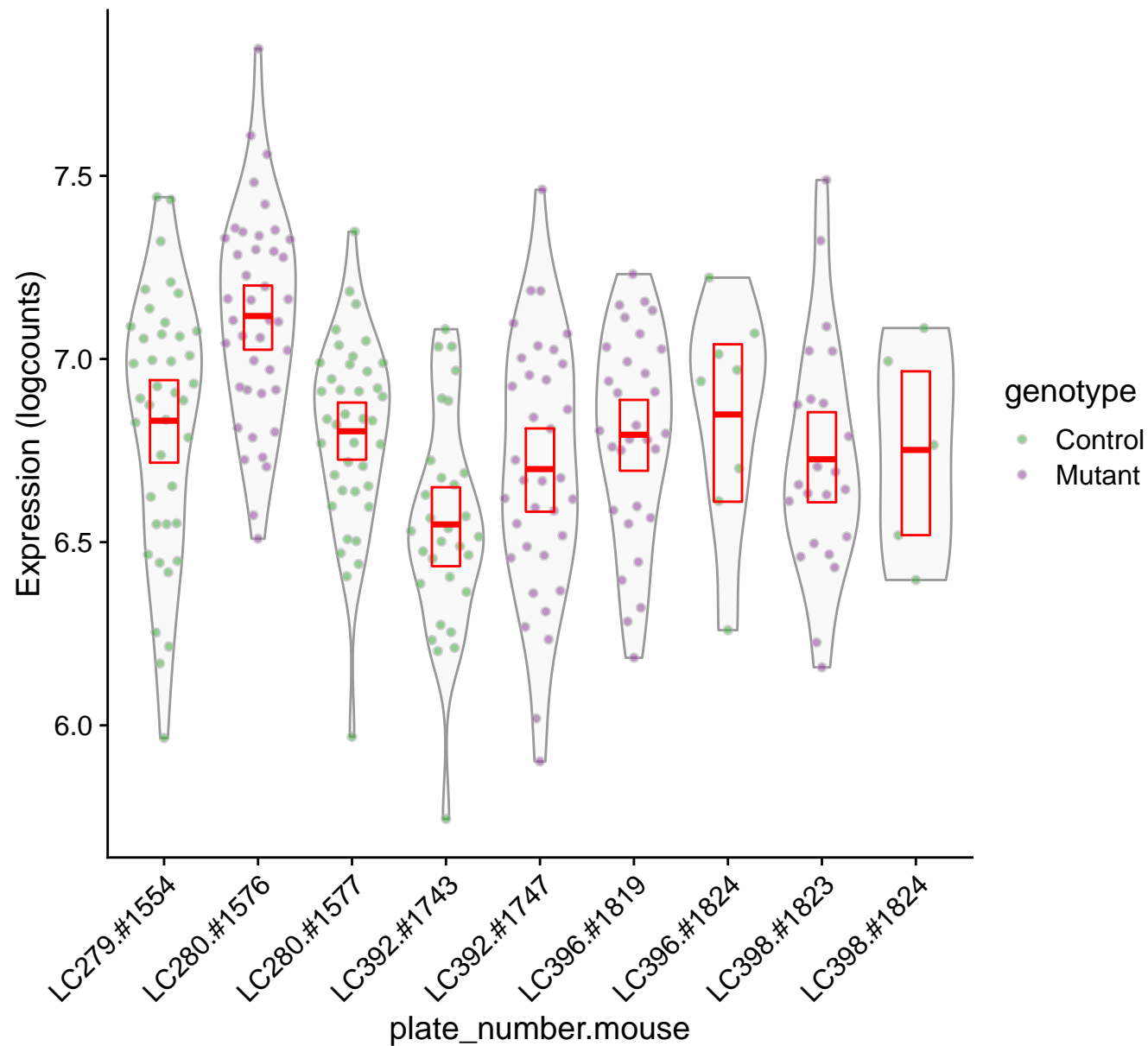
Flna (FDR = 0.002)

cluster_4



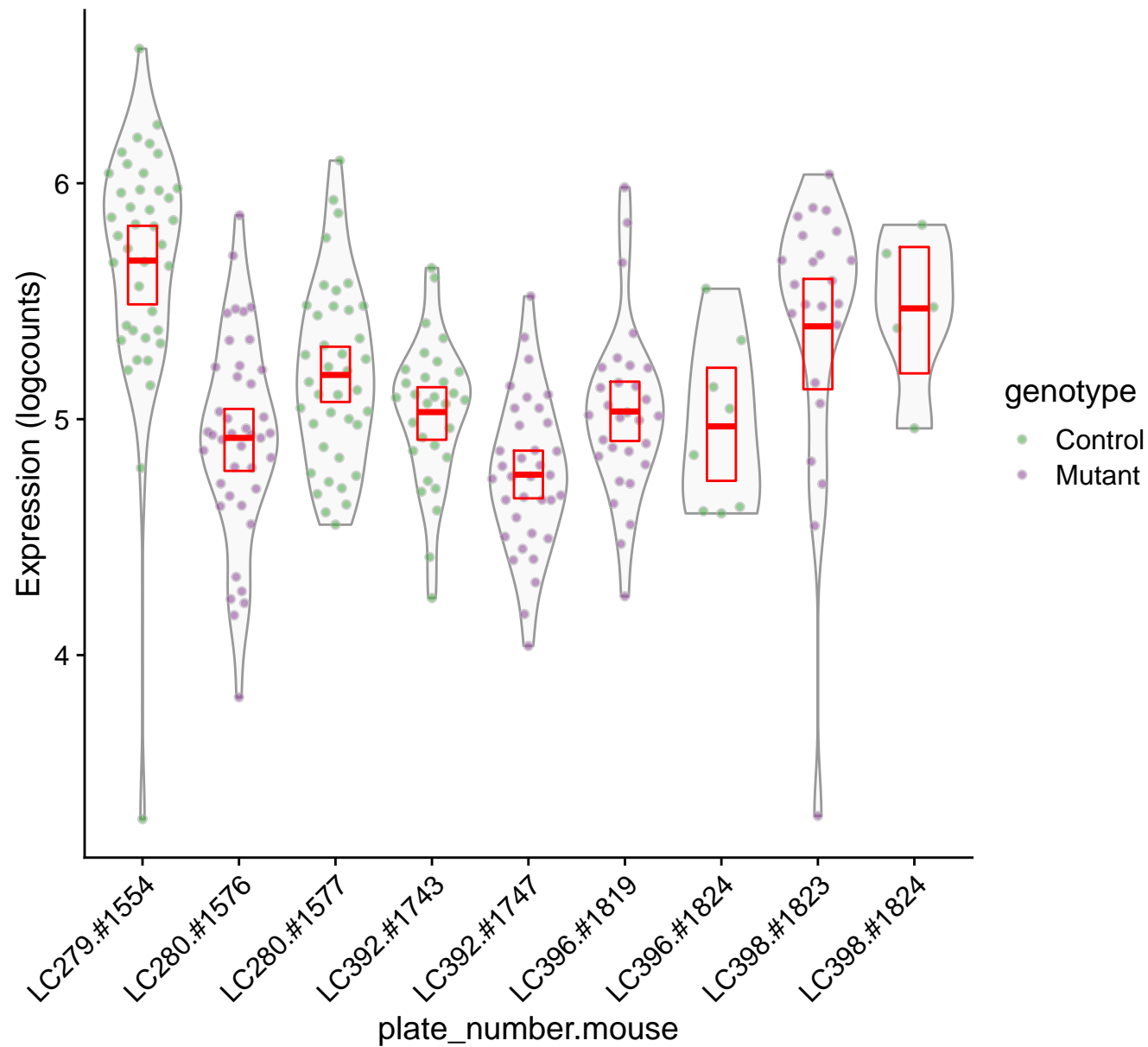
Actb (FDR = 0.003)

cluster_4



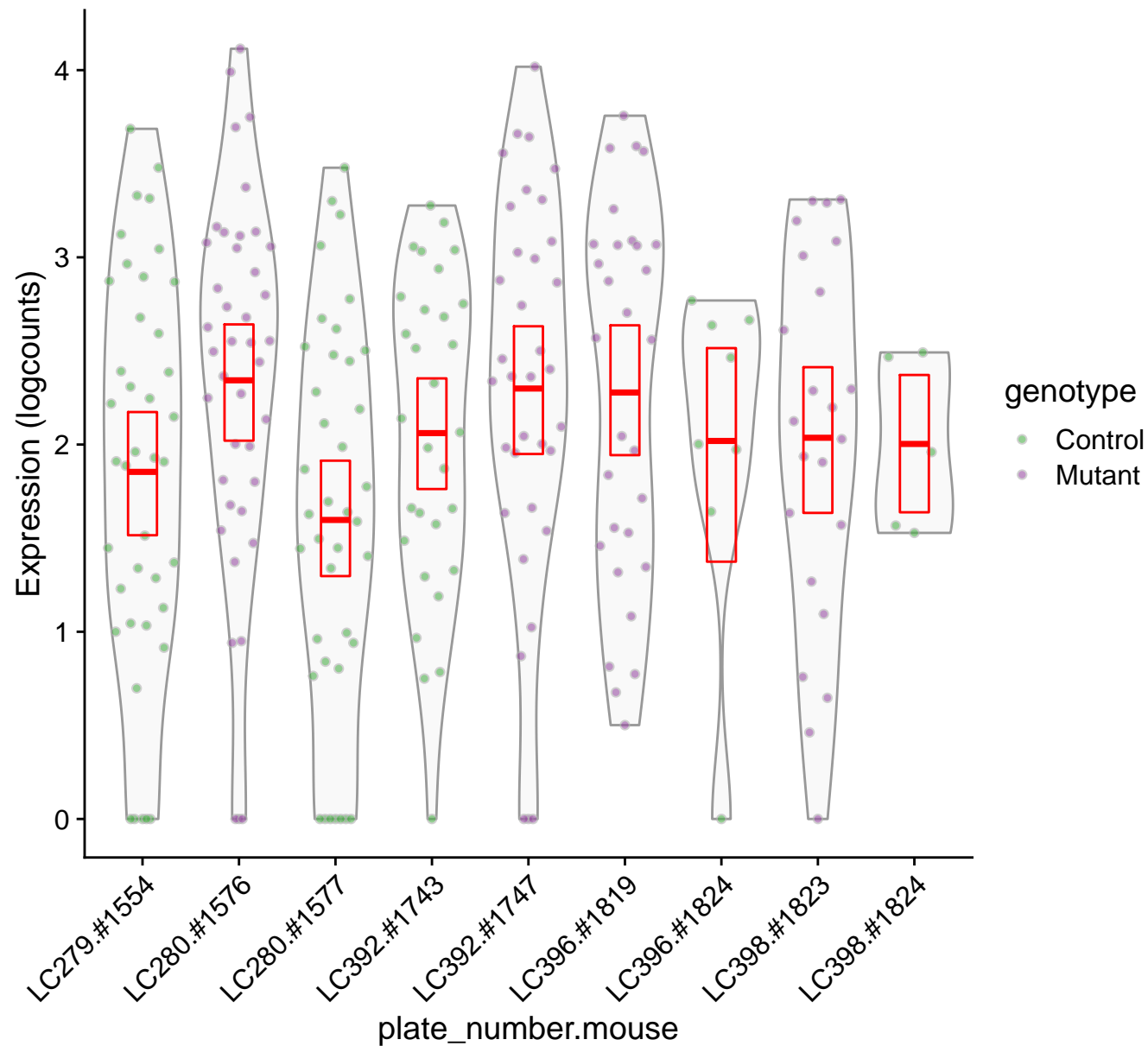
mt-Atp6 (FDR = 0.003)

cluster_4



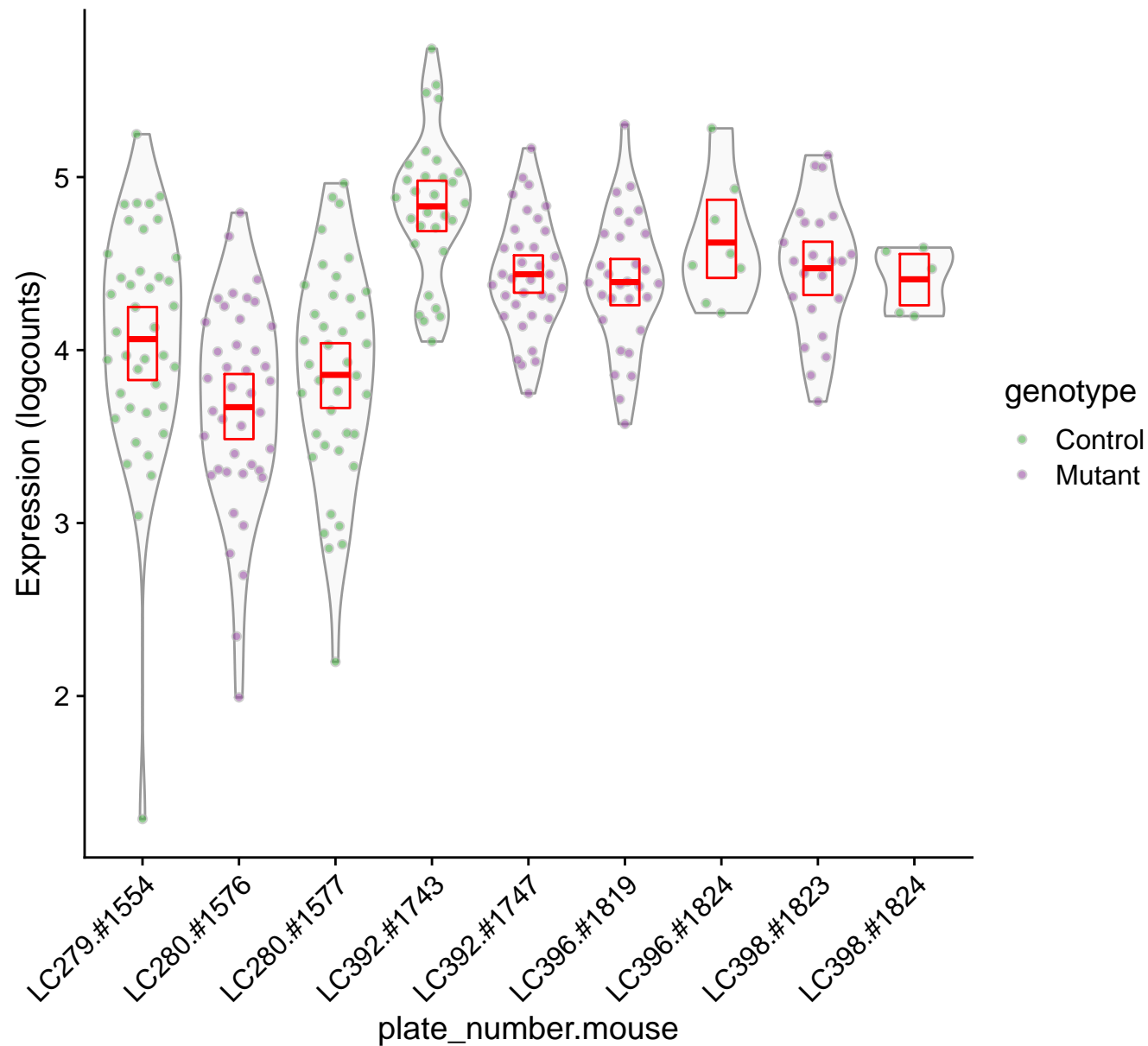
Anxa1 (FDR = 0.003)

cluster_4



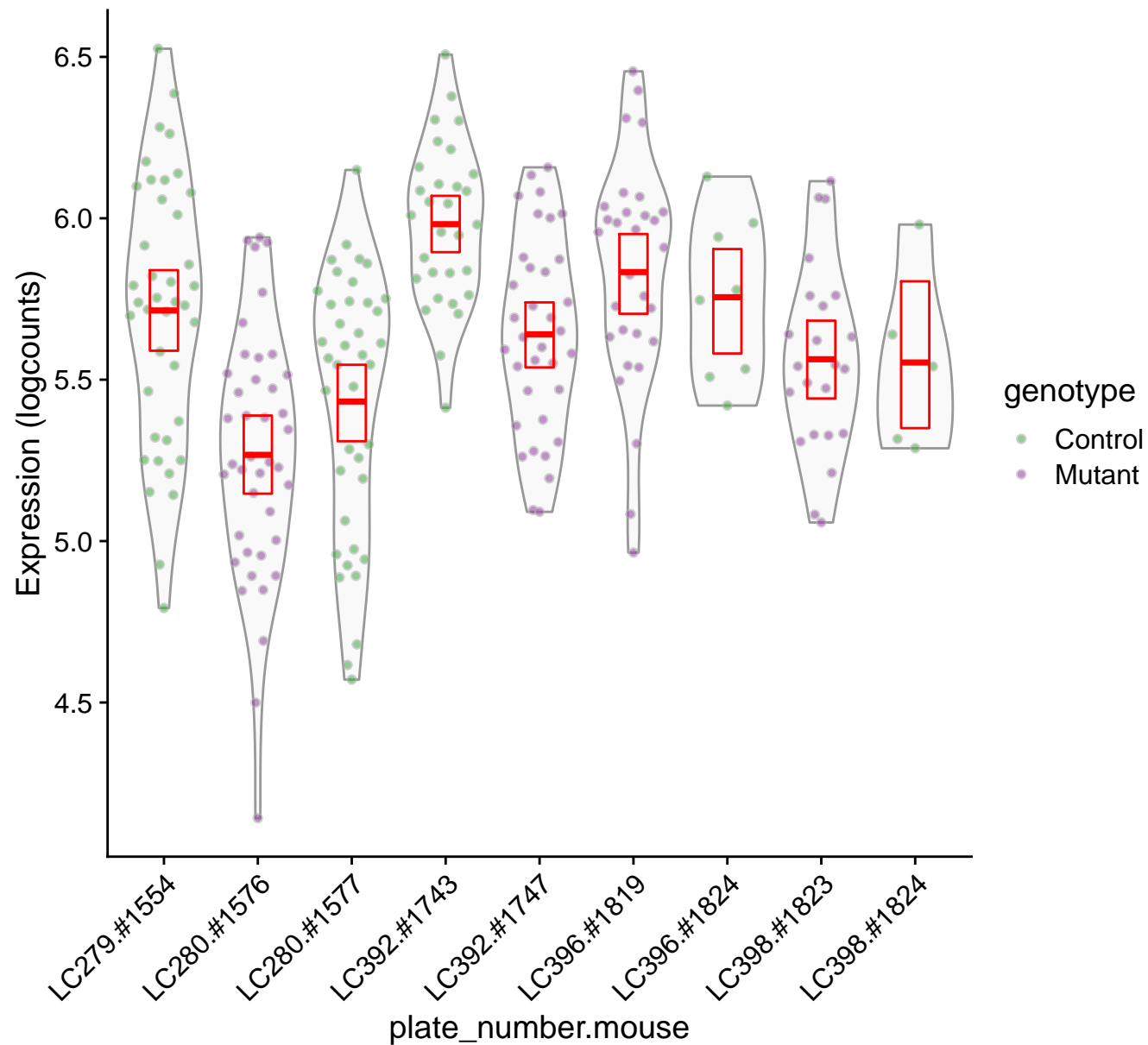
Gm28438 (FDR = 0.003)

cluster_4



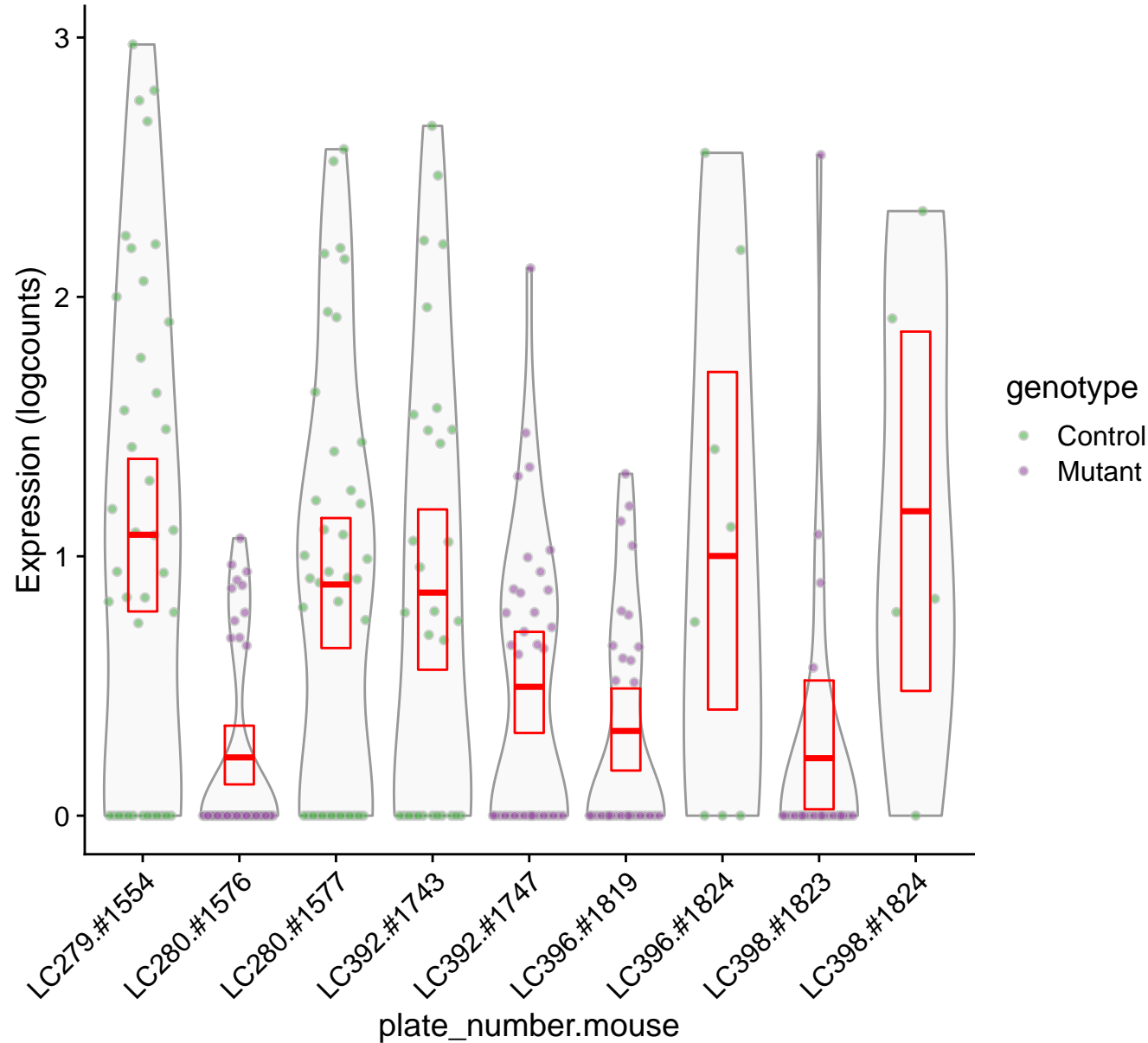
mt-Nd1 (FDR = 0.007)

cluster_4



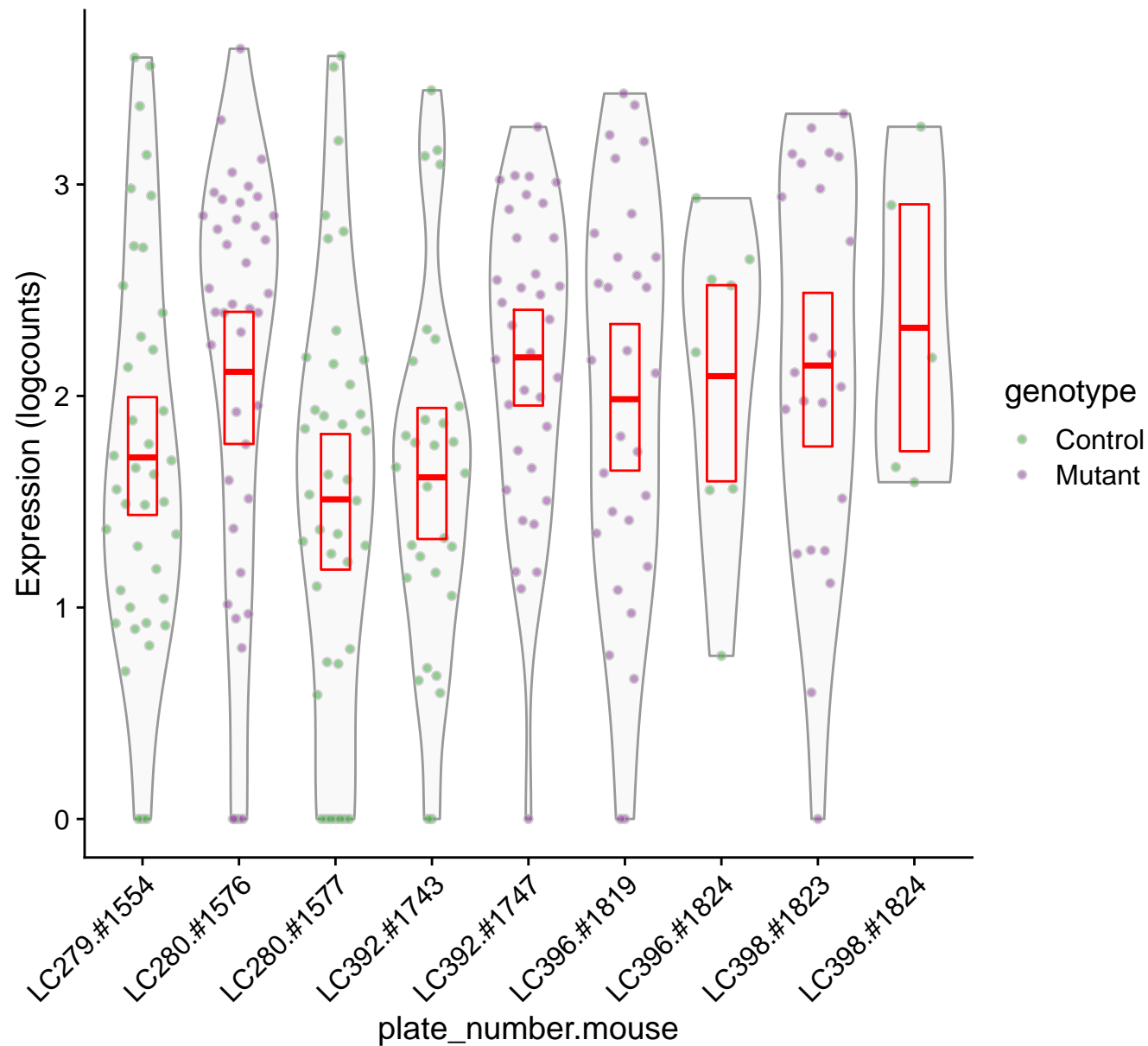
Ucp2 (FDR = 0.007)

cluster_4



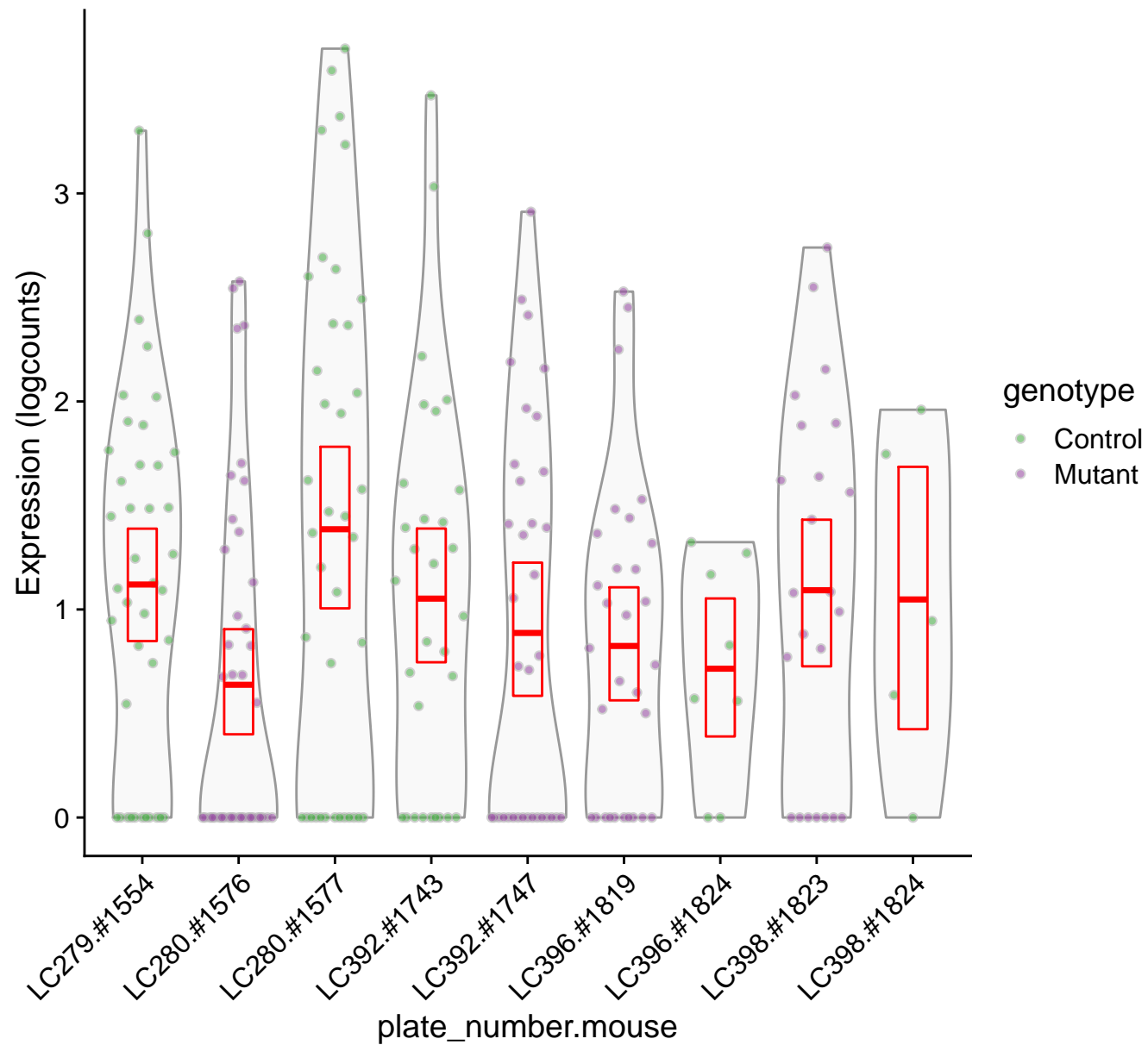
Ctla2a (FDR = 0.009)

cluster_4



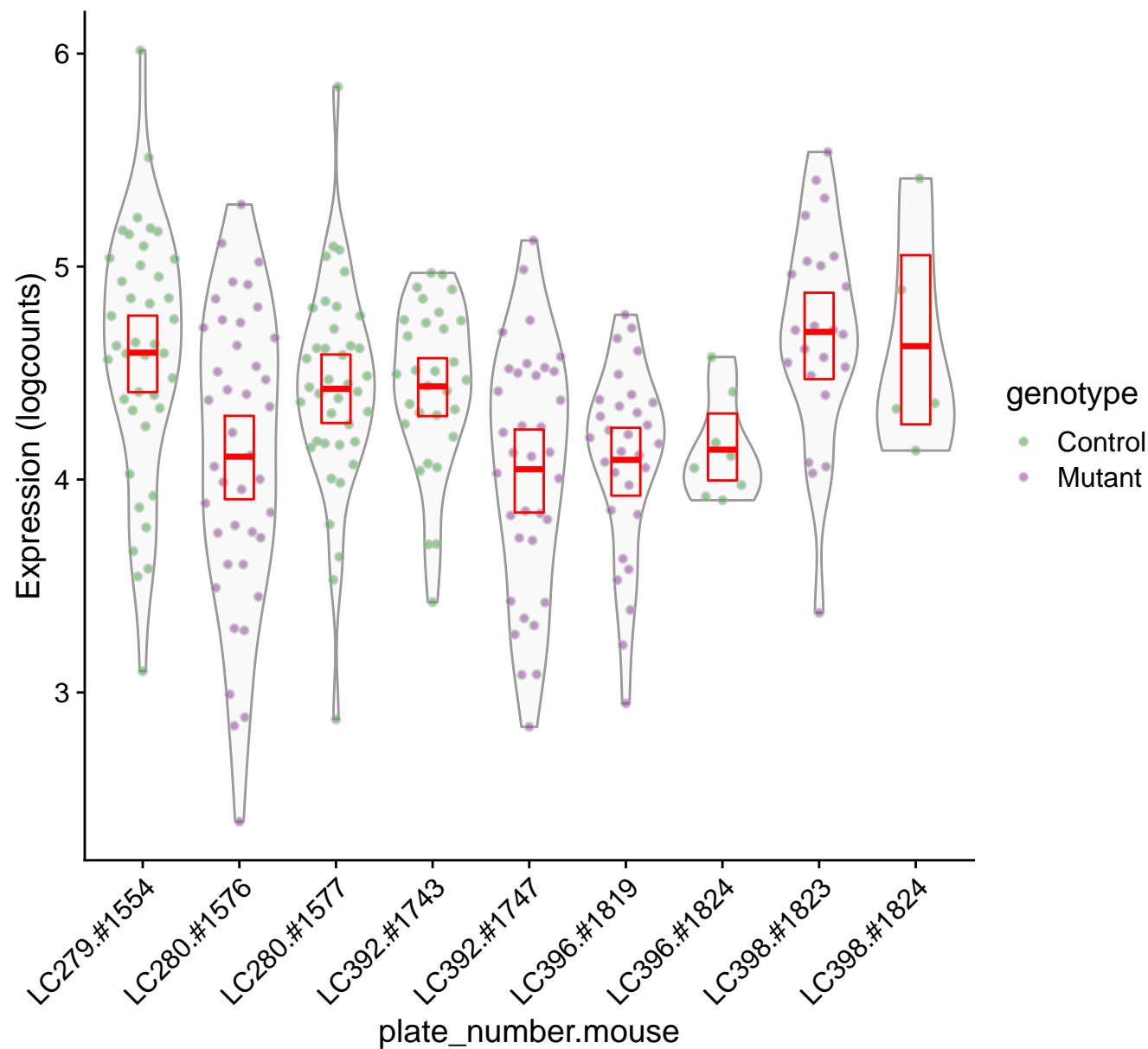
Birc5 (FDR = 0.009)

cluster_4



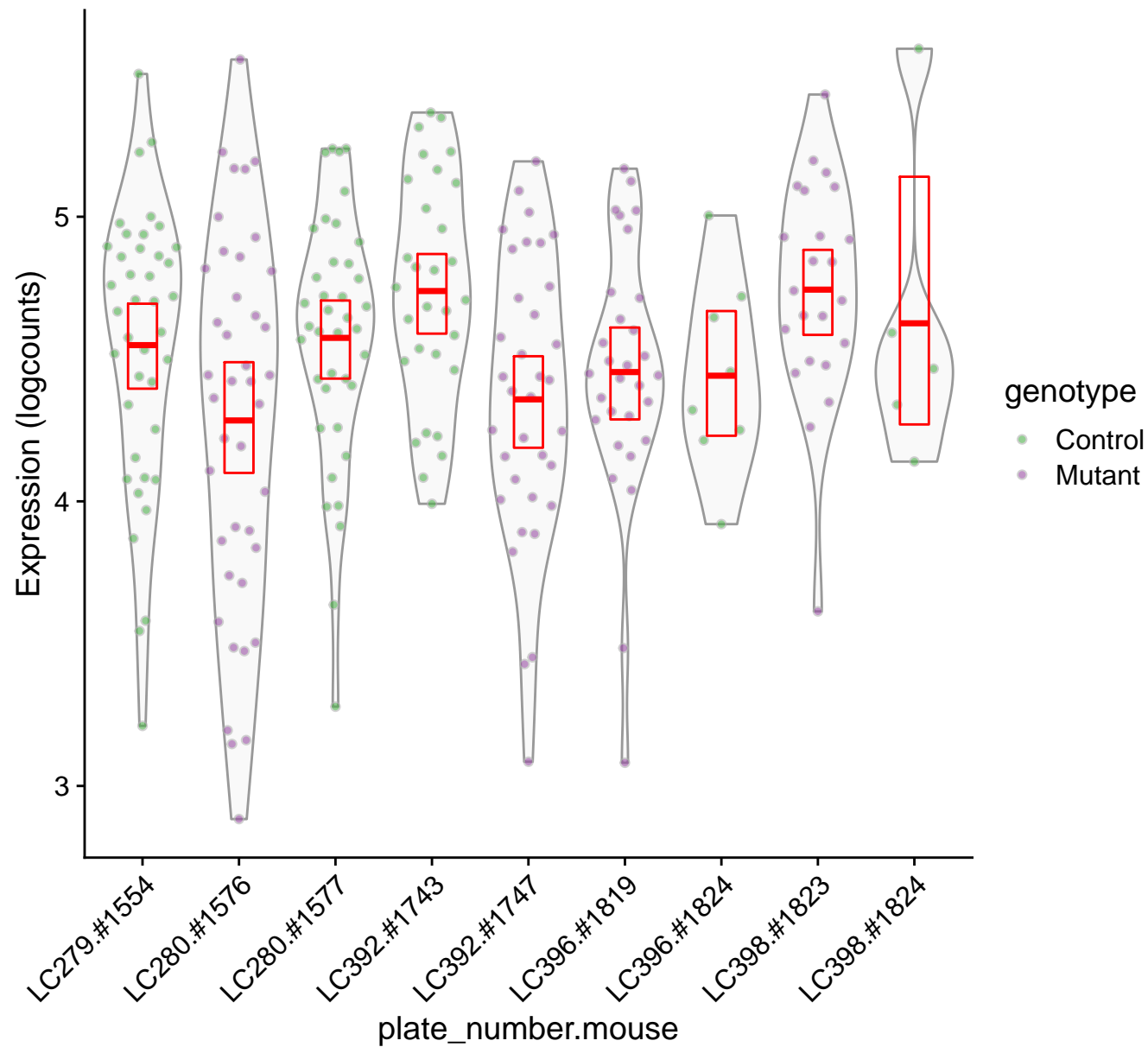
Rplp0 (FDR = 0.009)

cluster_4



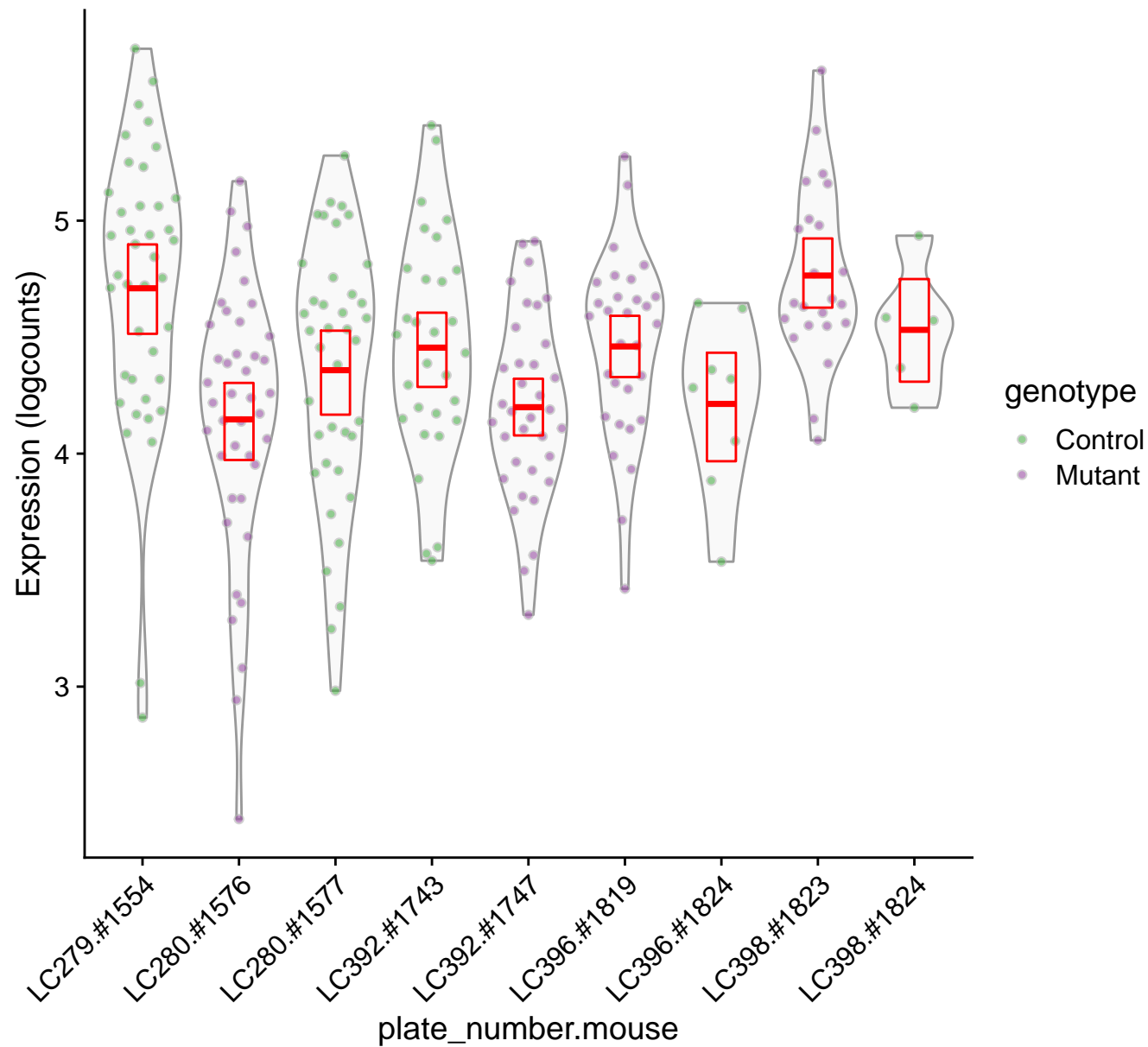
Gm8730 (FDR = 0.01)

cluster_4



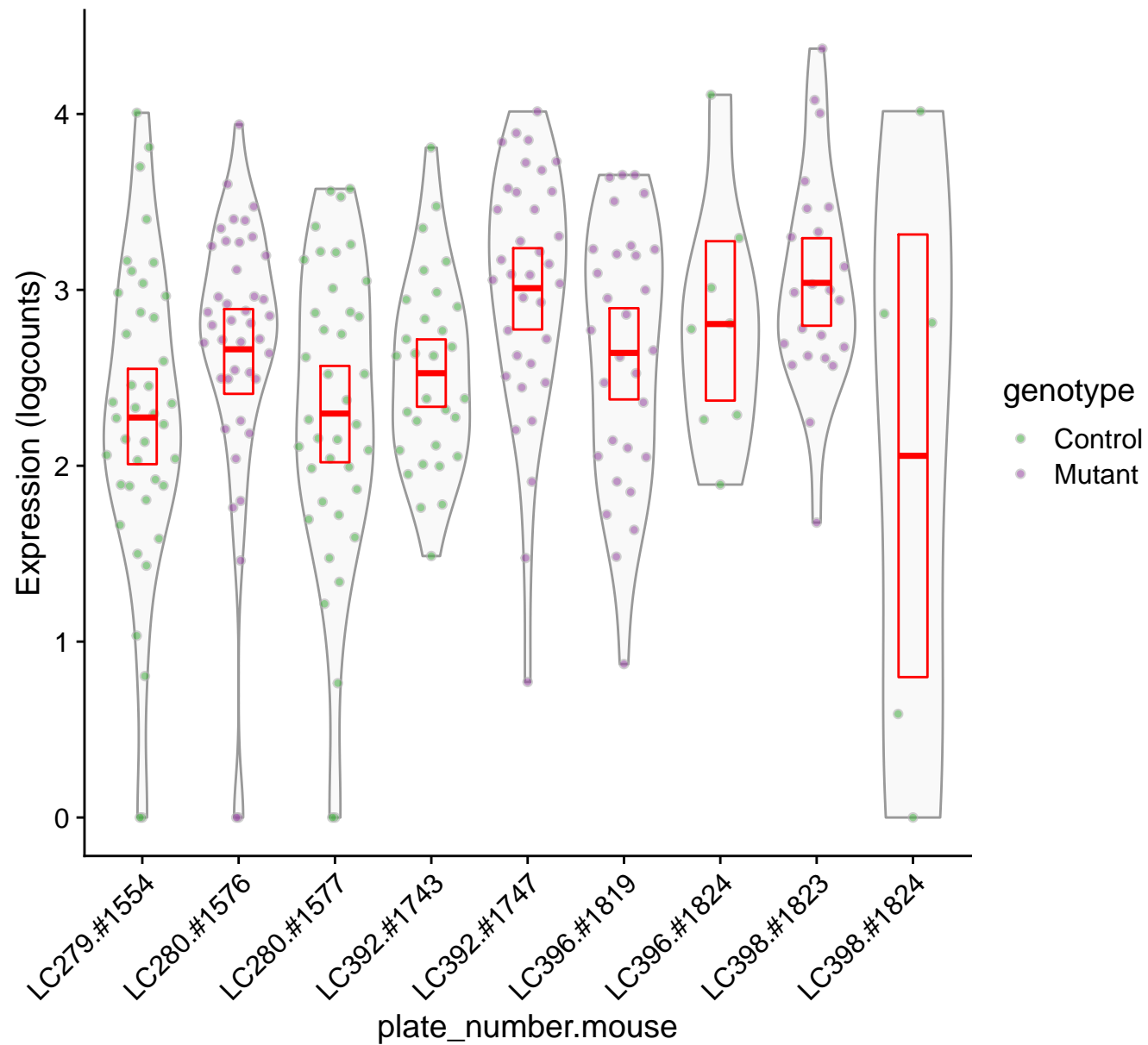
Gm10073 (FDR = 0.01)

cluster_4



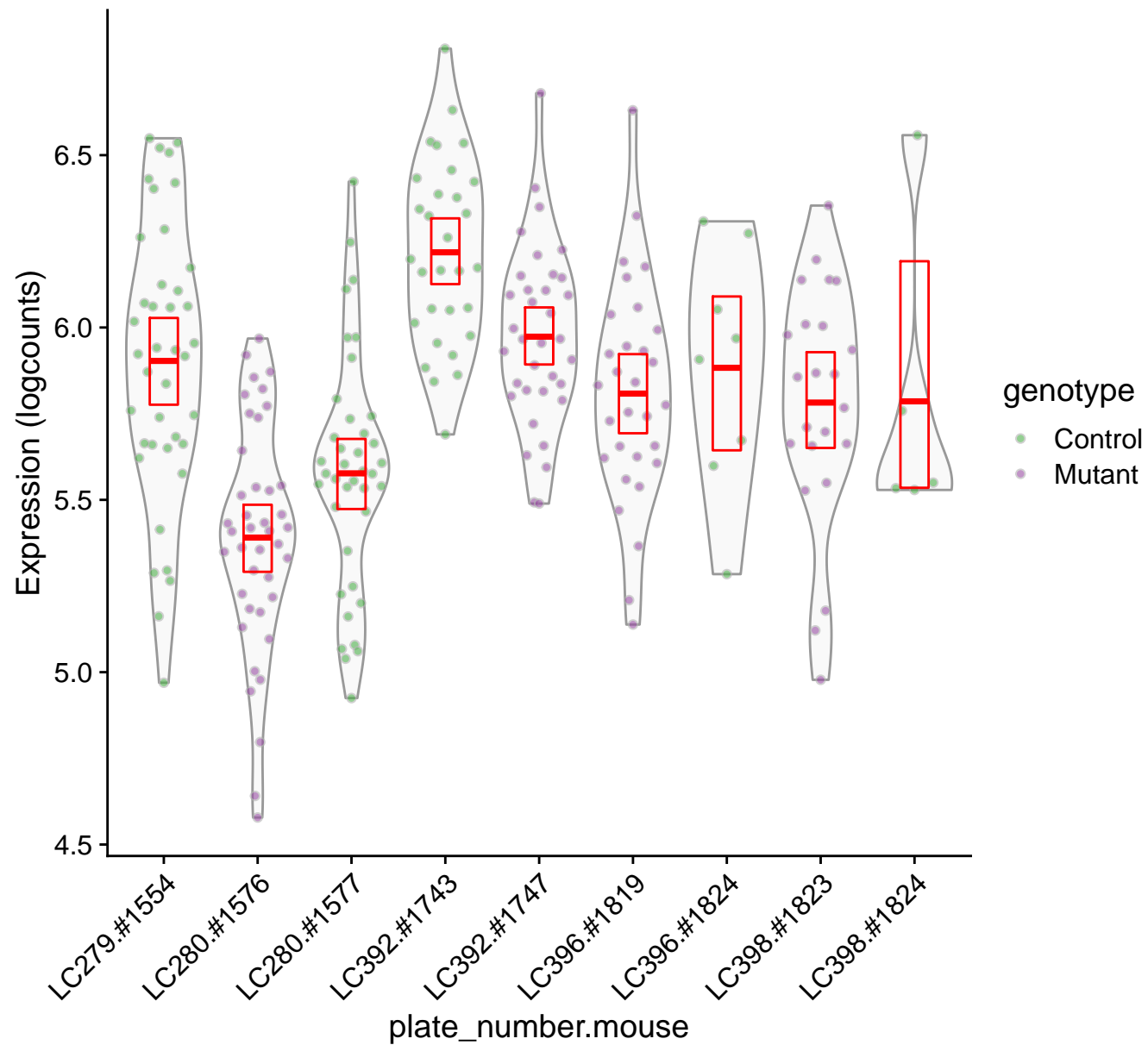
Calm2 (FDR = 0.01)

cluster_4



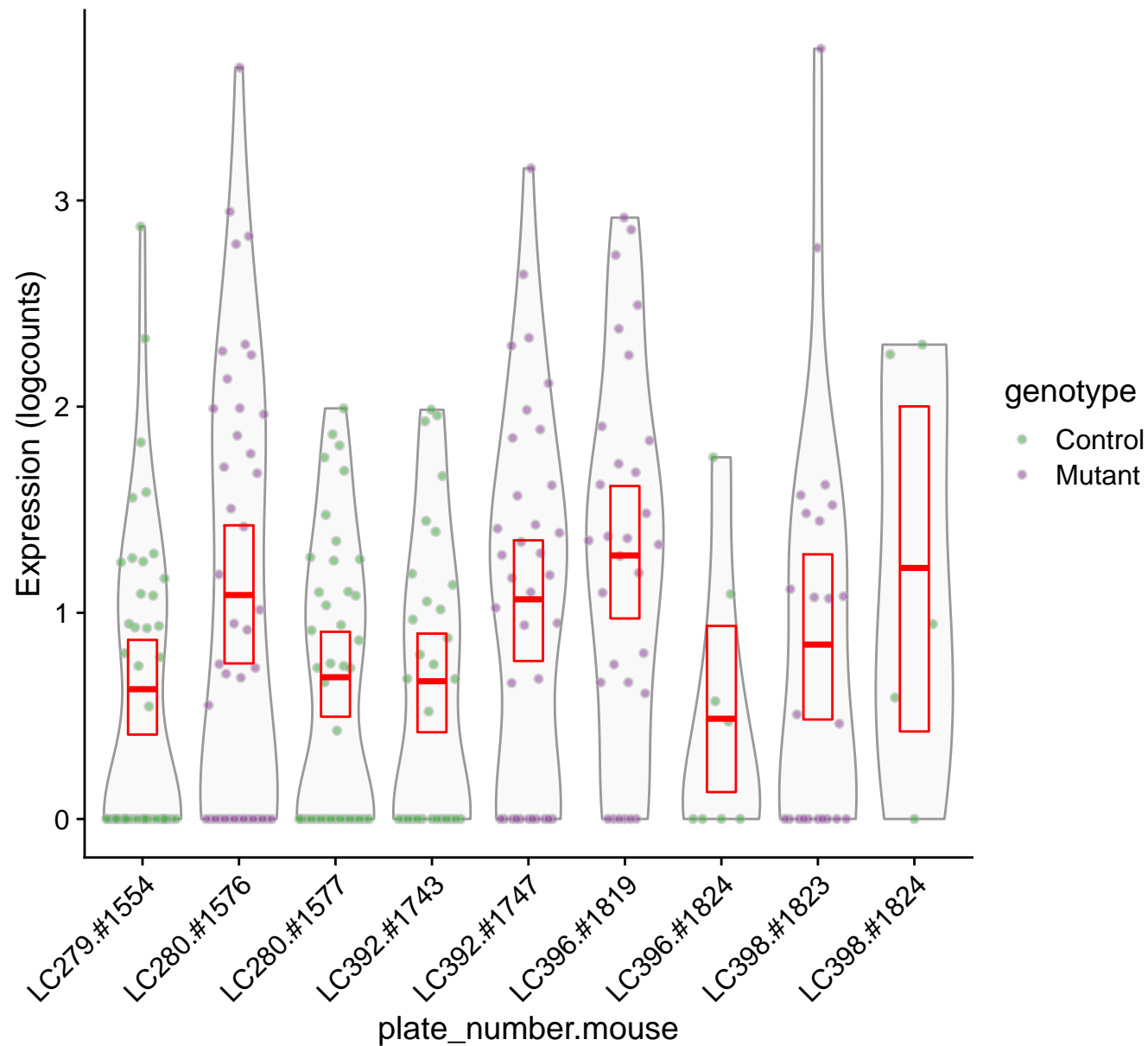
mt-Cytb (FDR = 0.02)

cluster_4



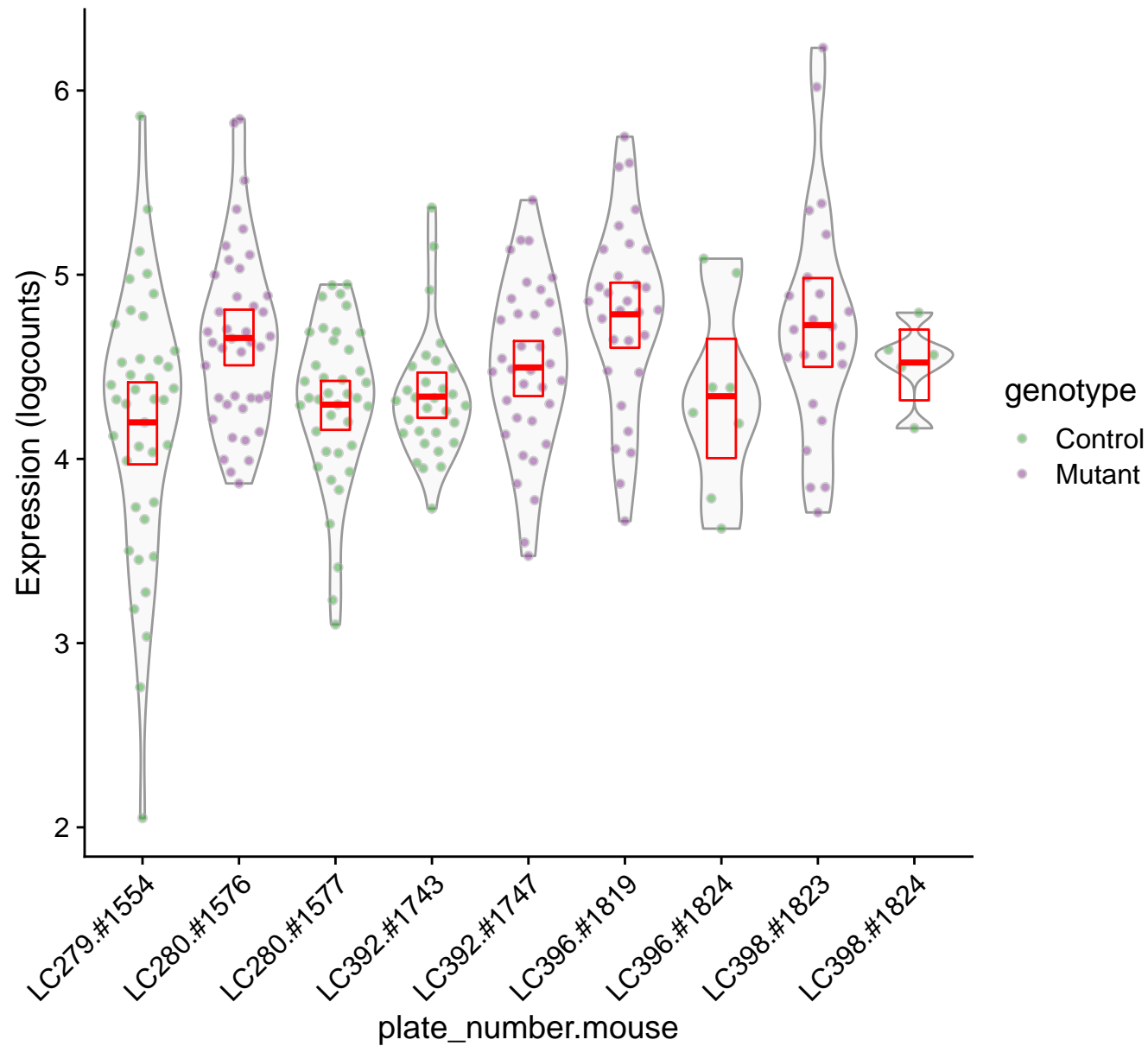
Timp3 (FDR = 0.02)

cluster_4



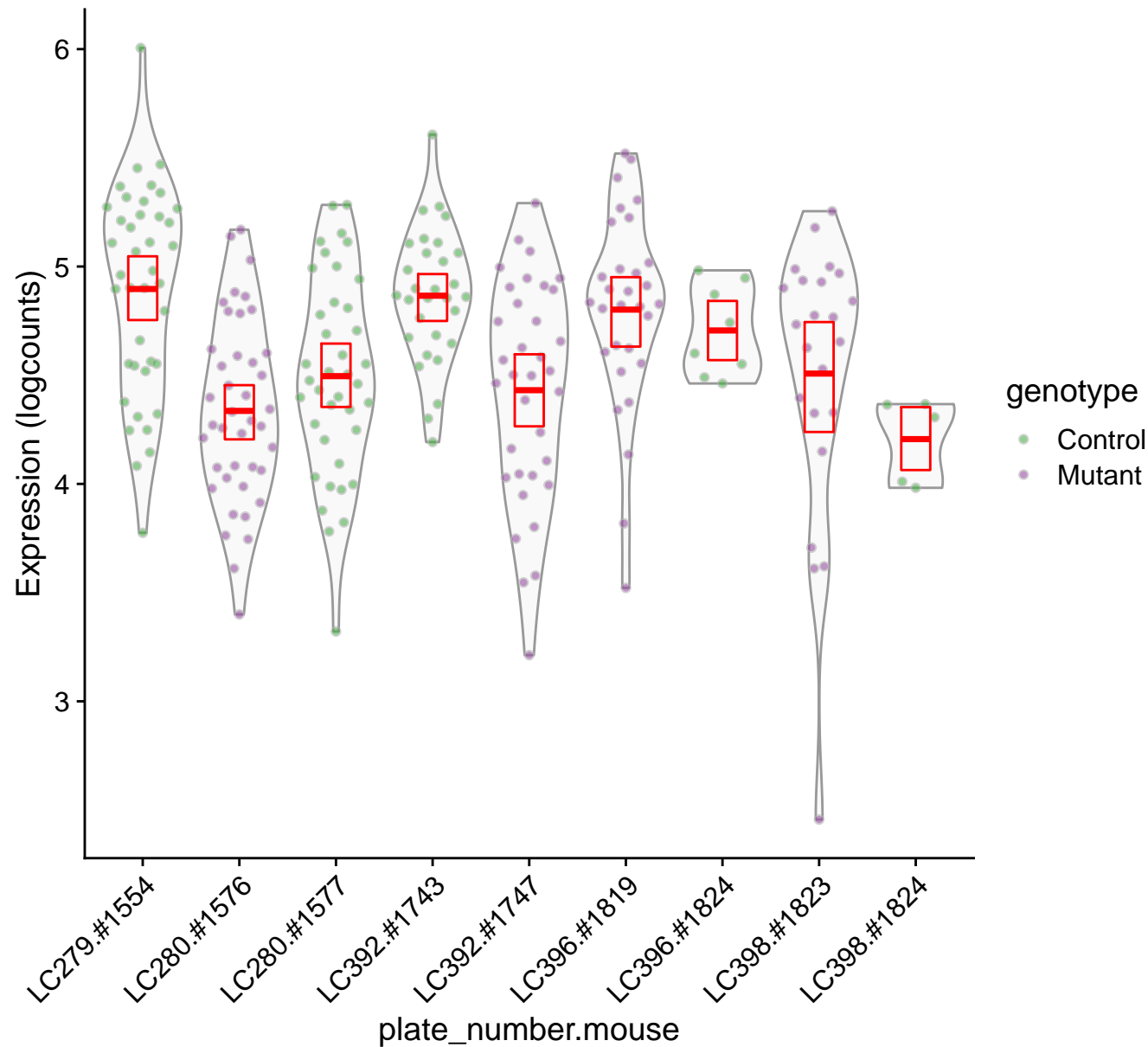
Vim (FDR = 0.02)

cluster_4



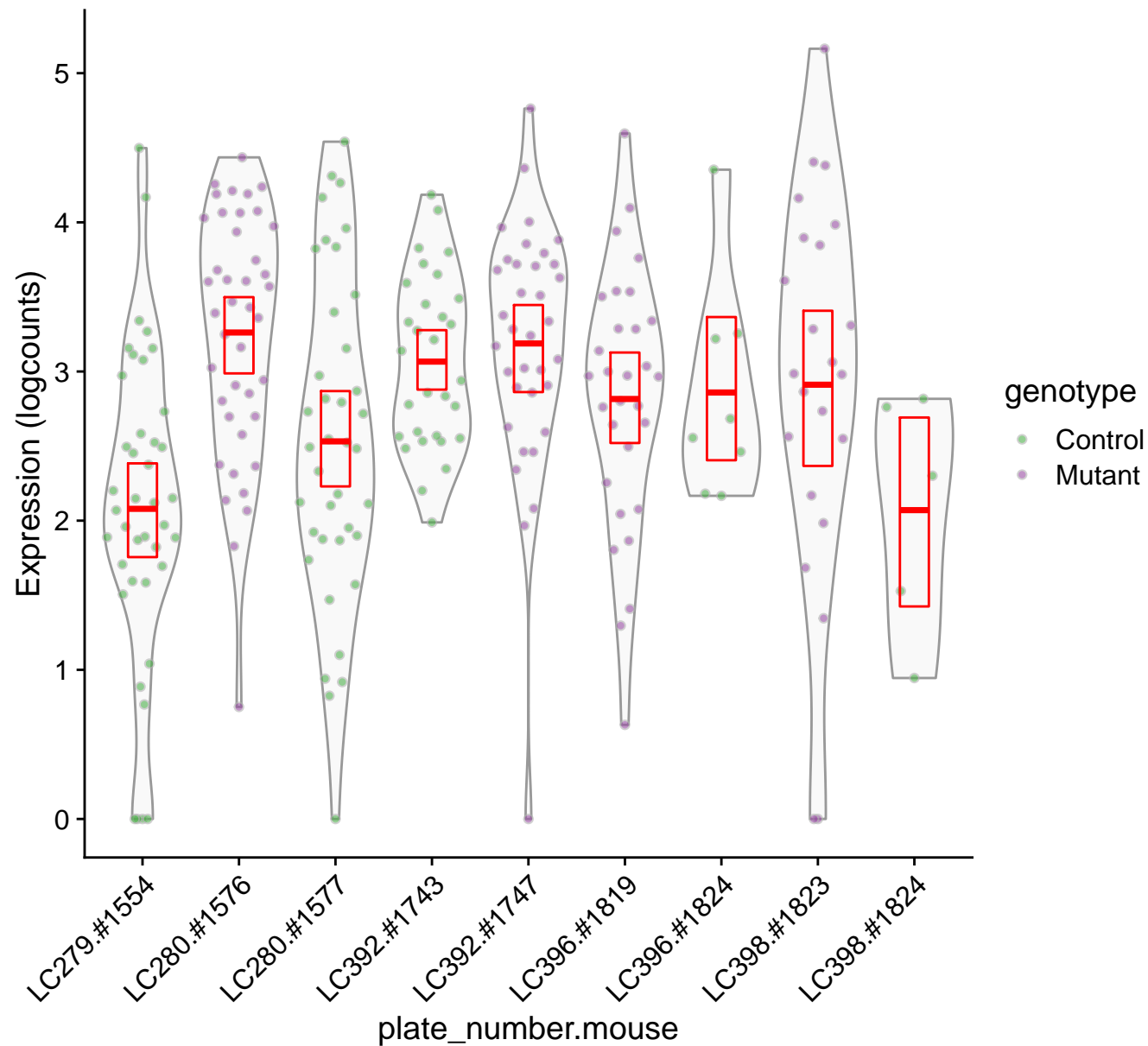
mt-Nd2 (FDR = 0.02)

cluster_4



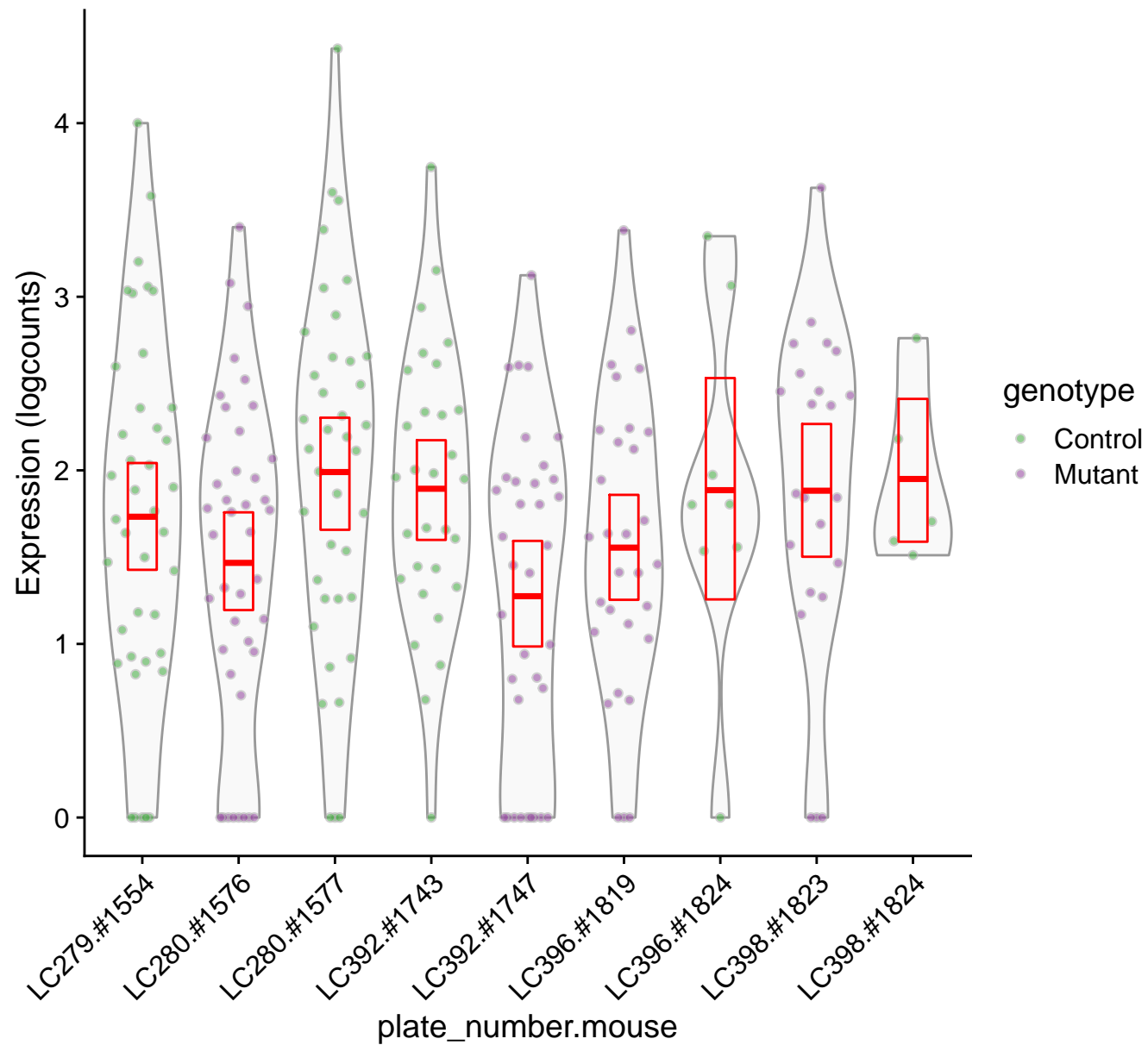
Mest (FDR = 0.02)

cluster_4



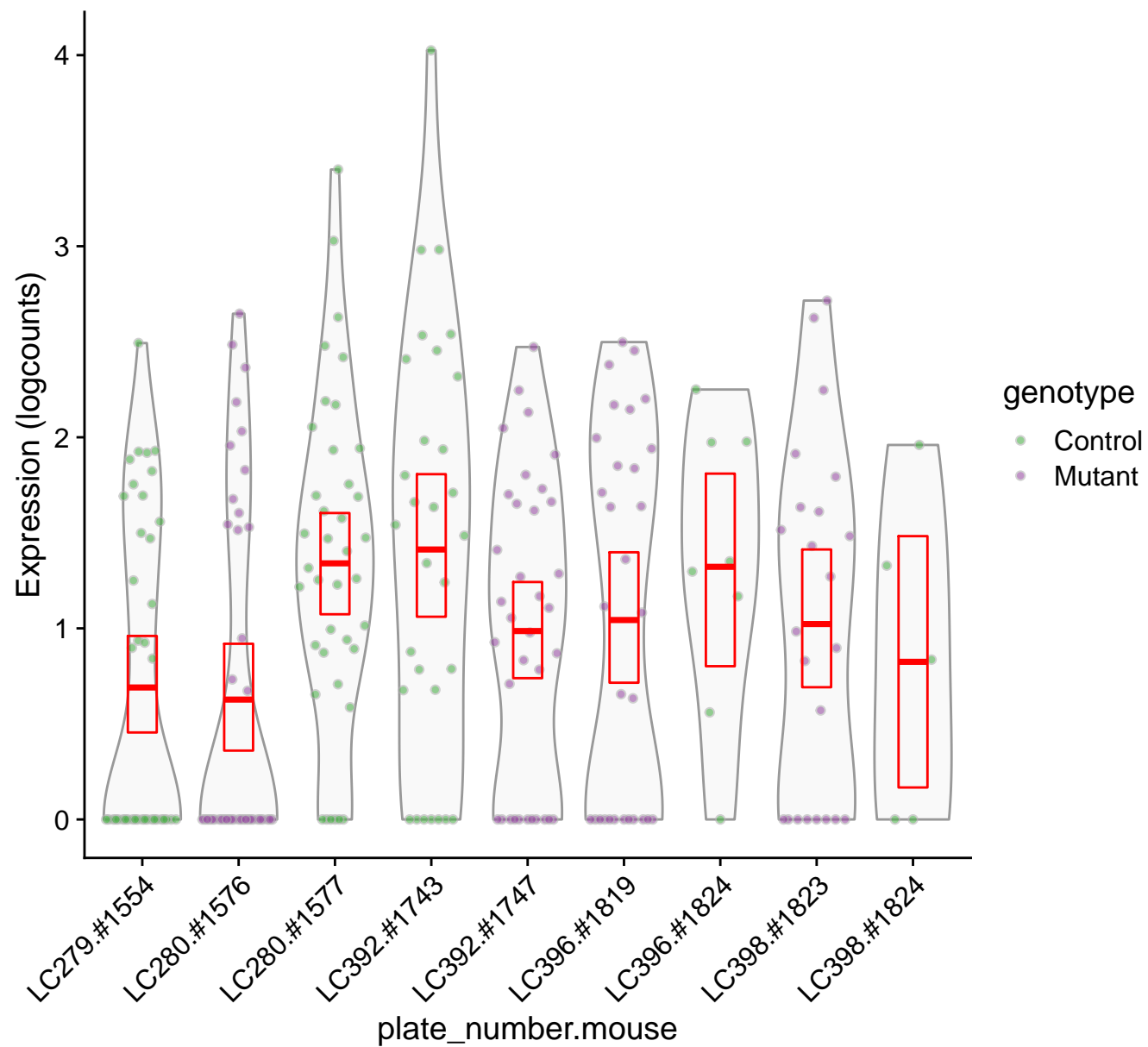
Nampt (FDR = 0.02)

cluster_4



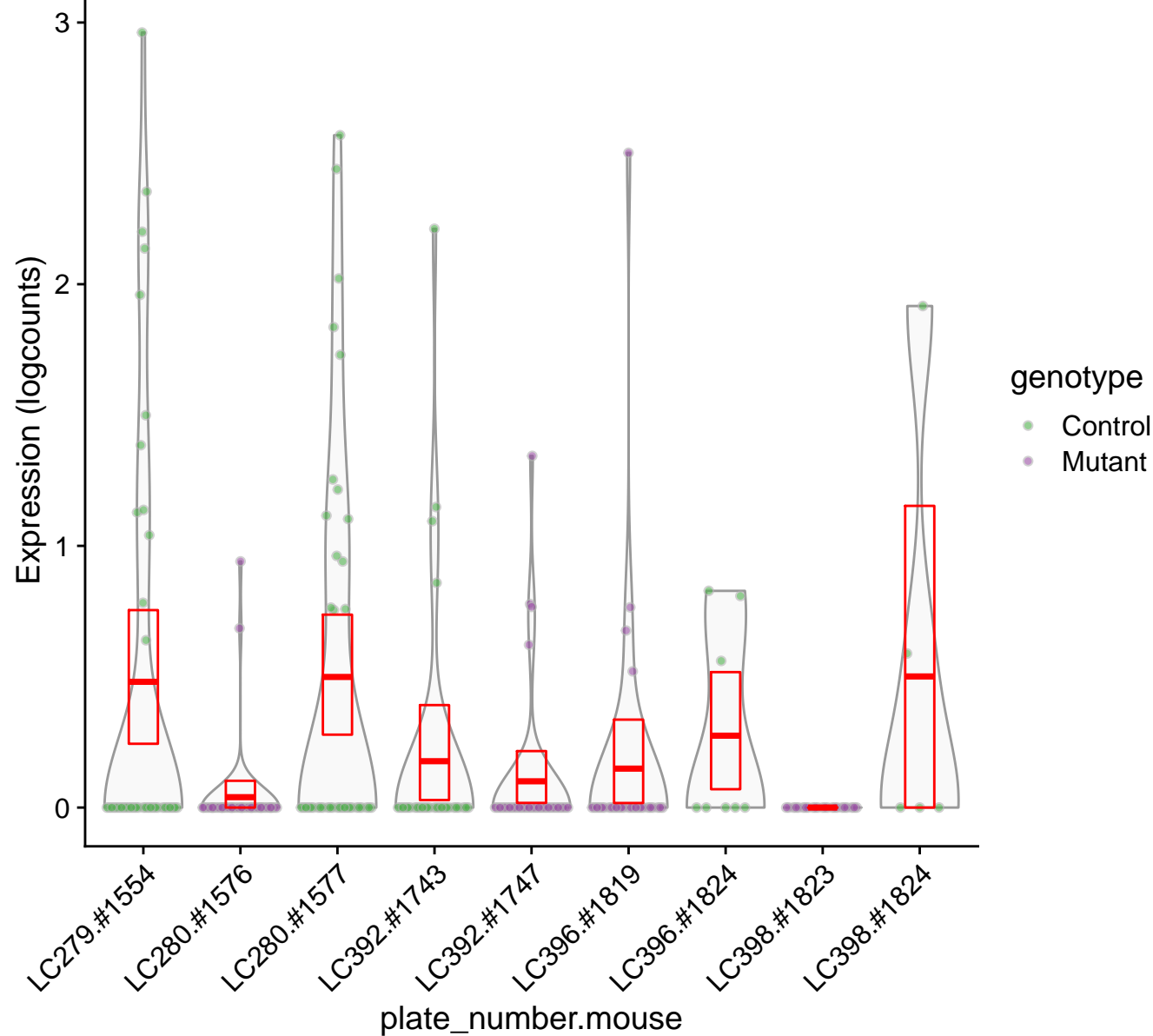
GnI3 (FDR = 0.02)

cluster_4



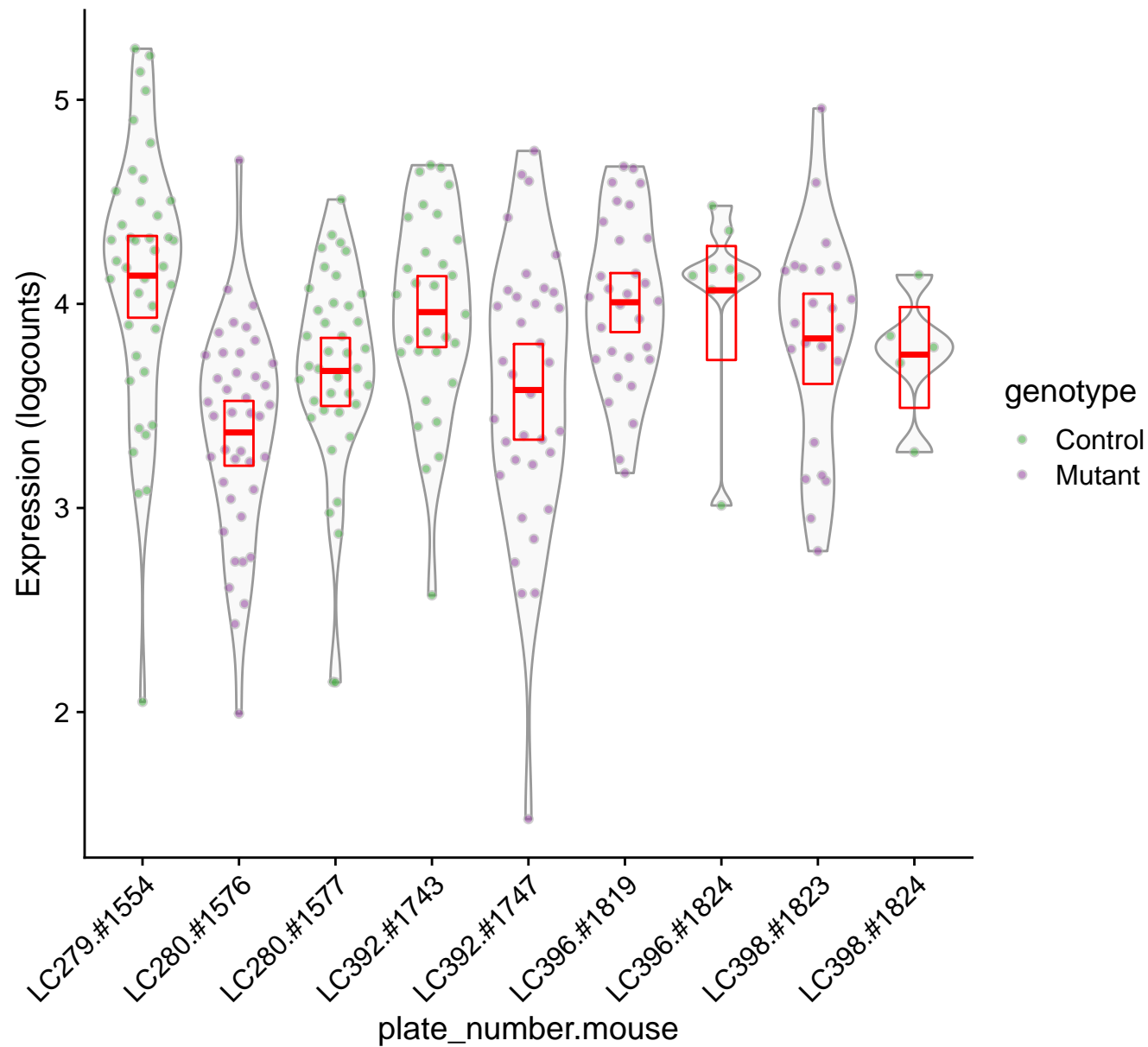
Phgdh (FDR = 0.02)

cluster_4



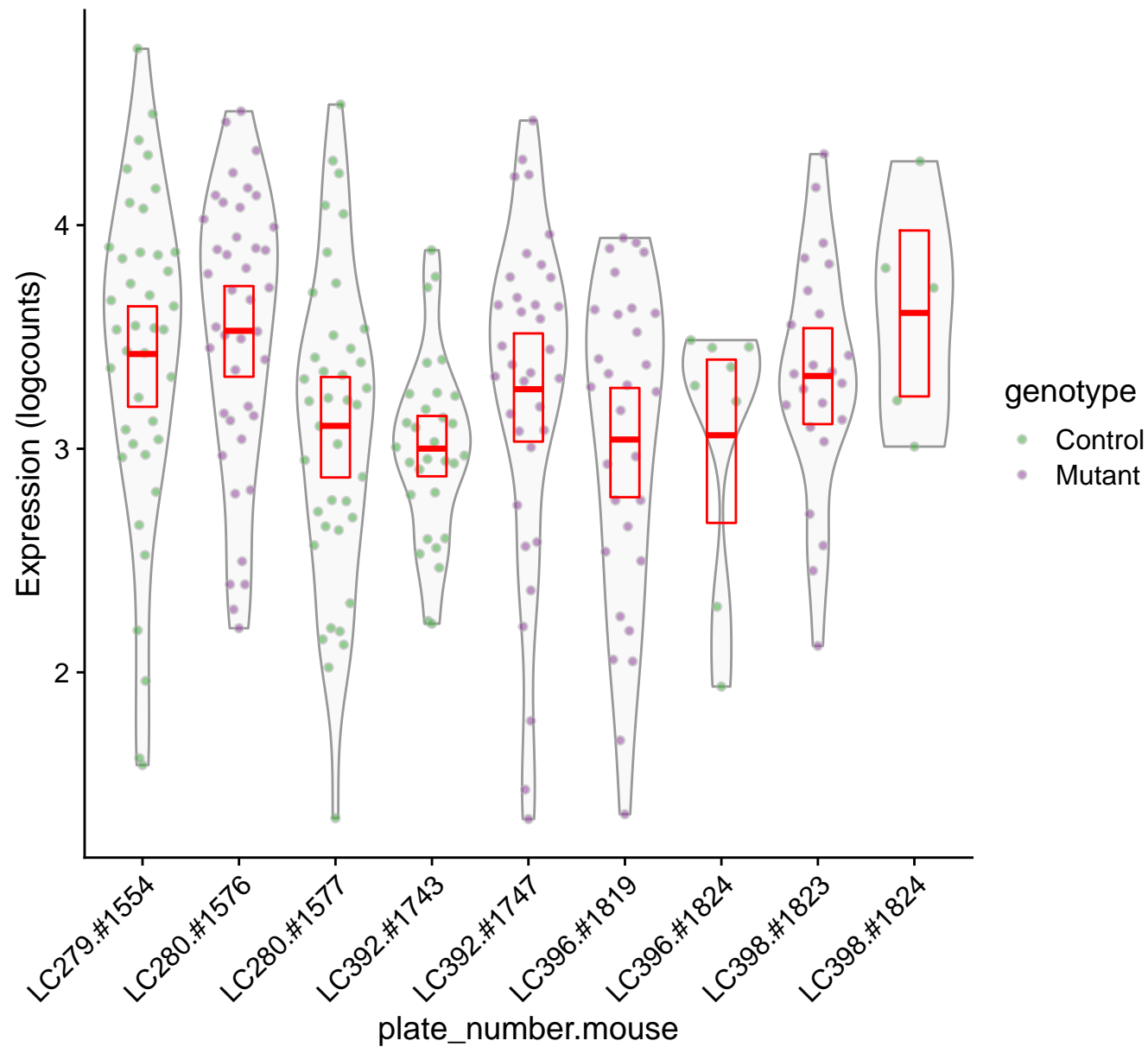
Gm13192 (FDR = 0.03)

cluster_4



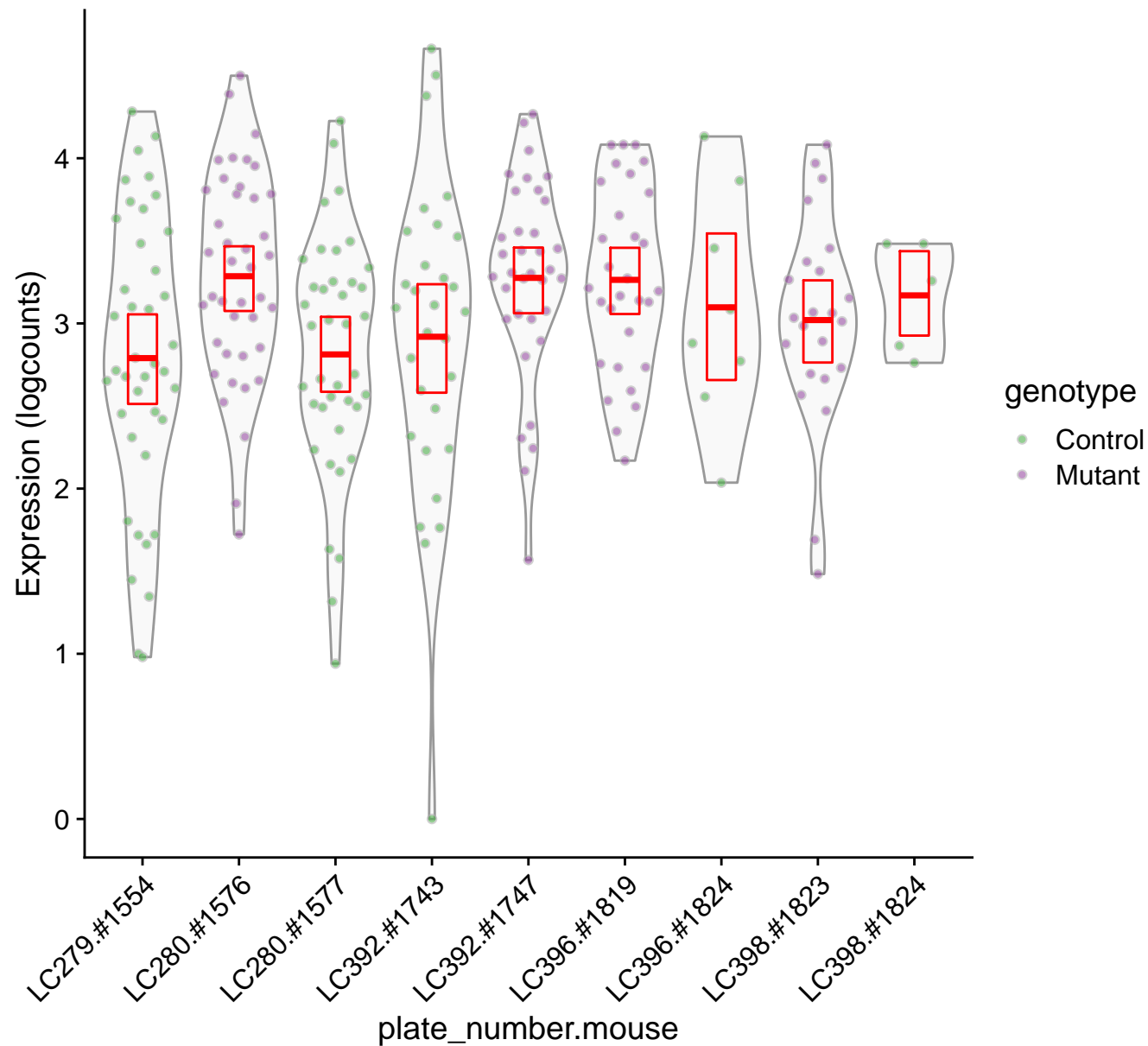
Ftl1 (FDR = 0.03)

cluster_4



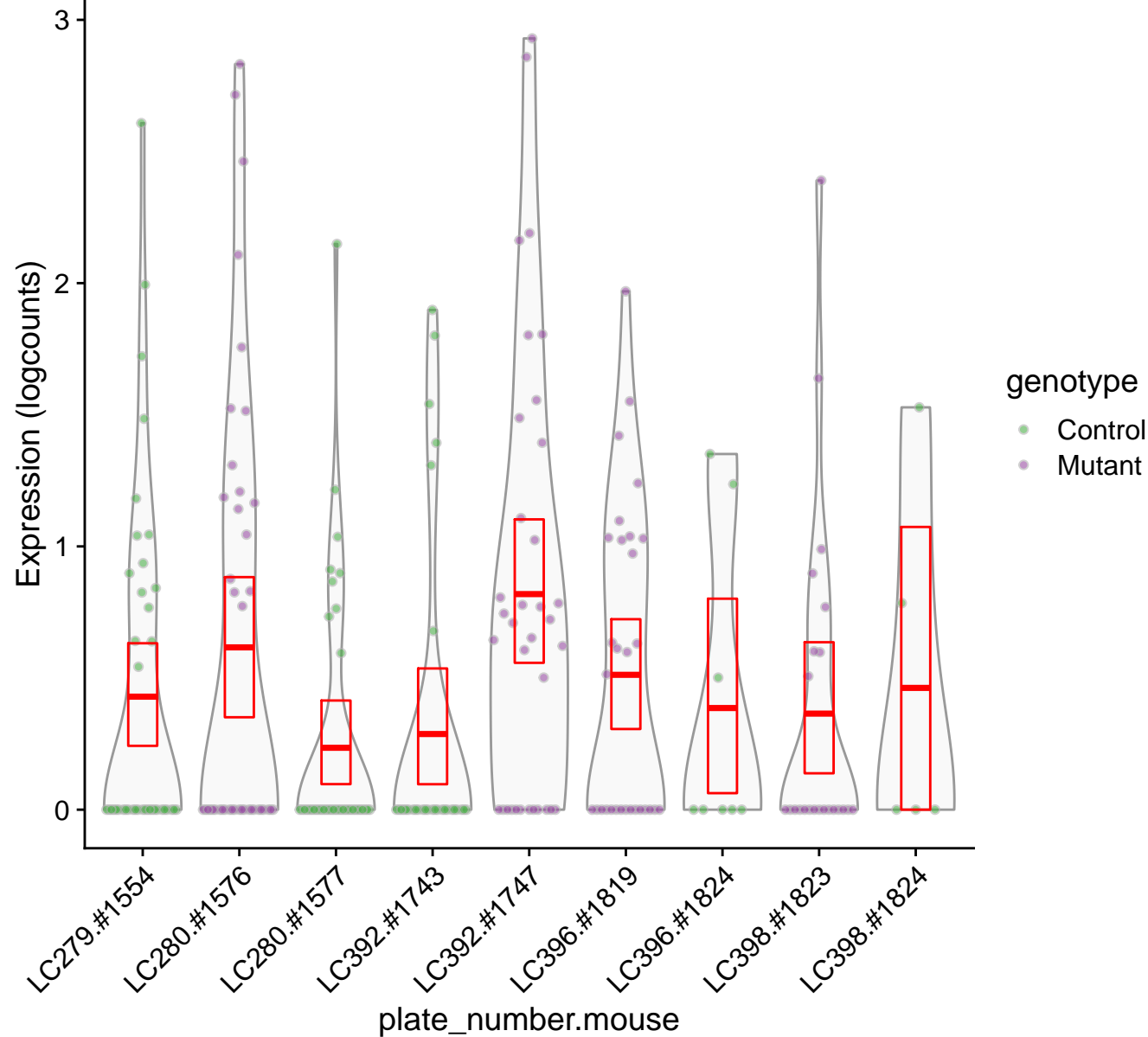
Cd34 (FDR = 0.03)

cluster_4



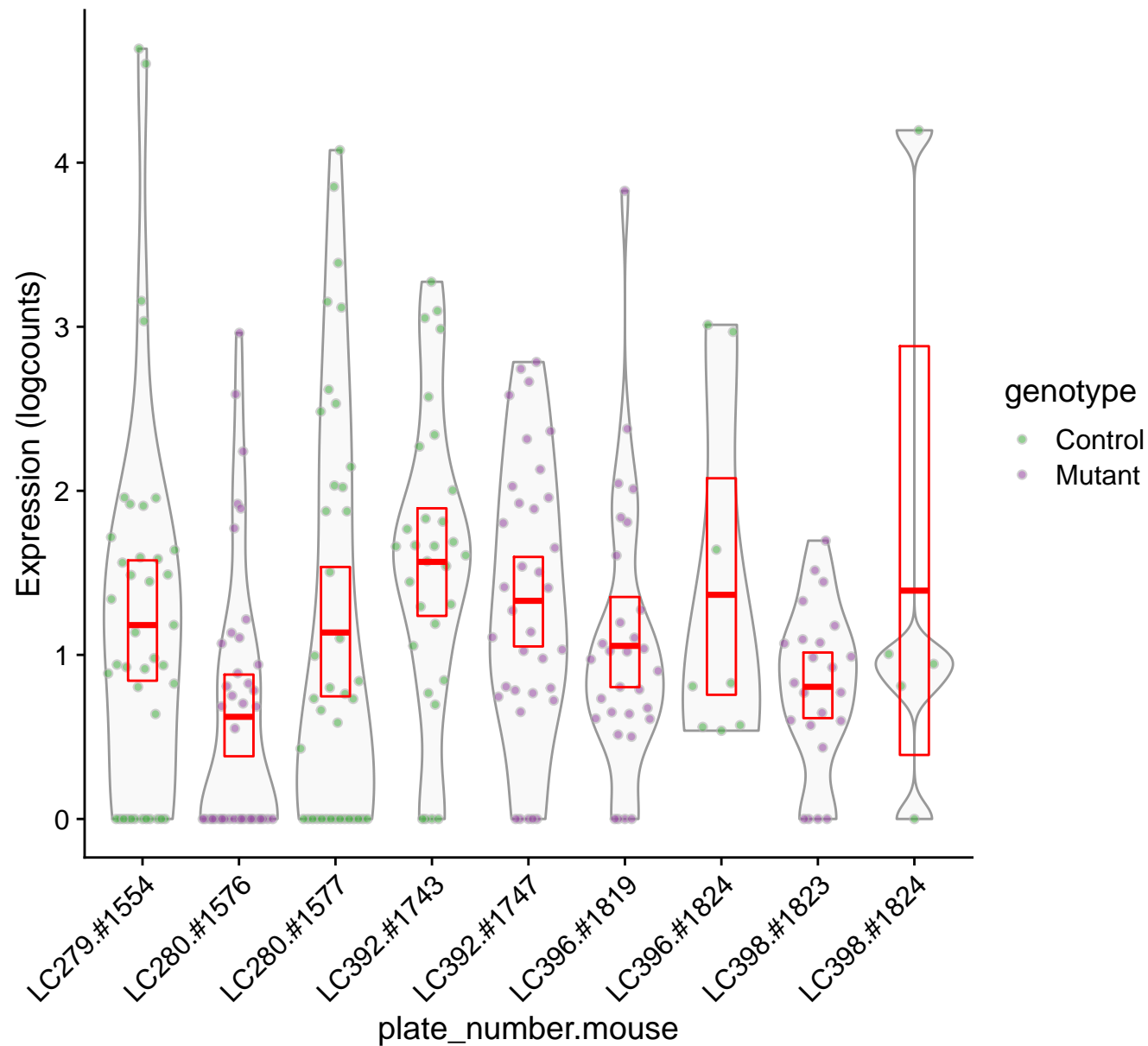
Snap23 (FDR = 0.03)

cluster_4



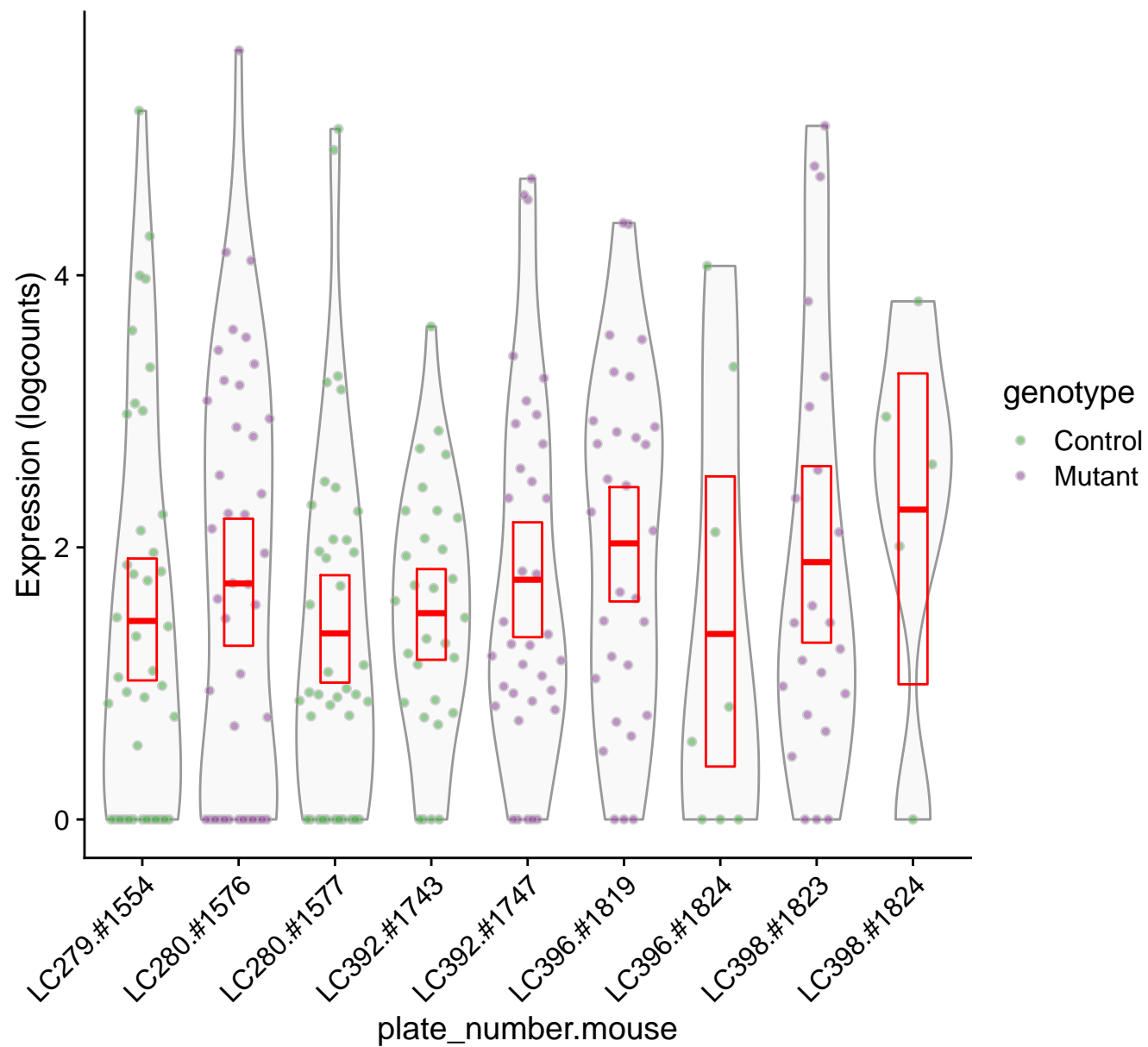
Slc6a6 (FDR = 0.03)

cluster_4



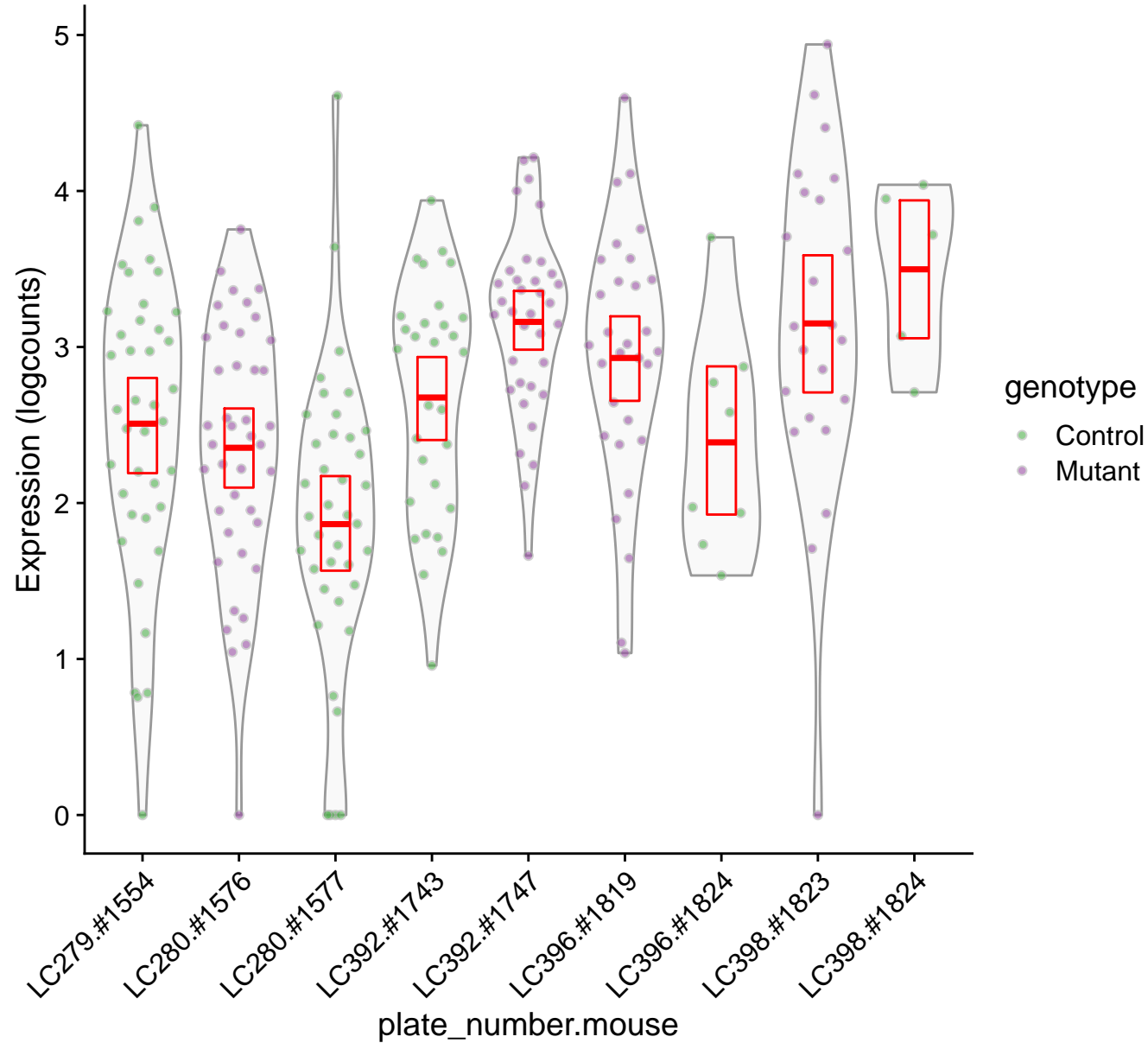
Igfbp3 (FDR = 0.03)

cluster_4



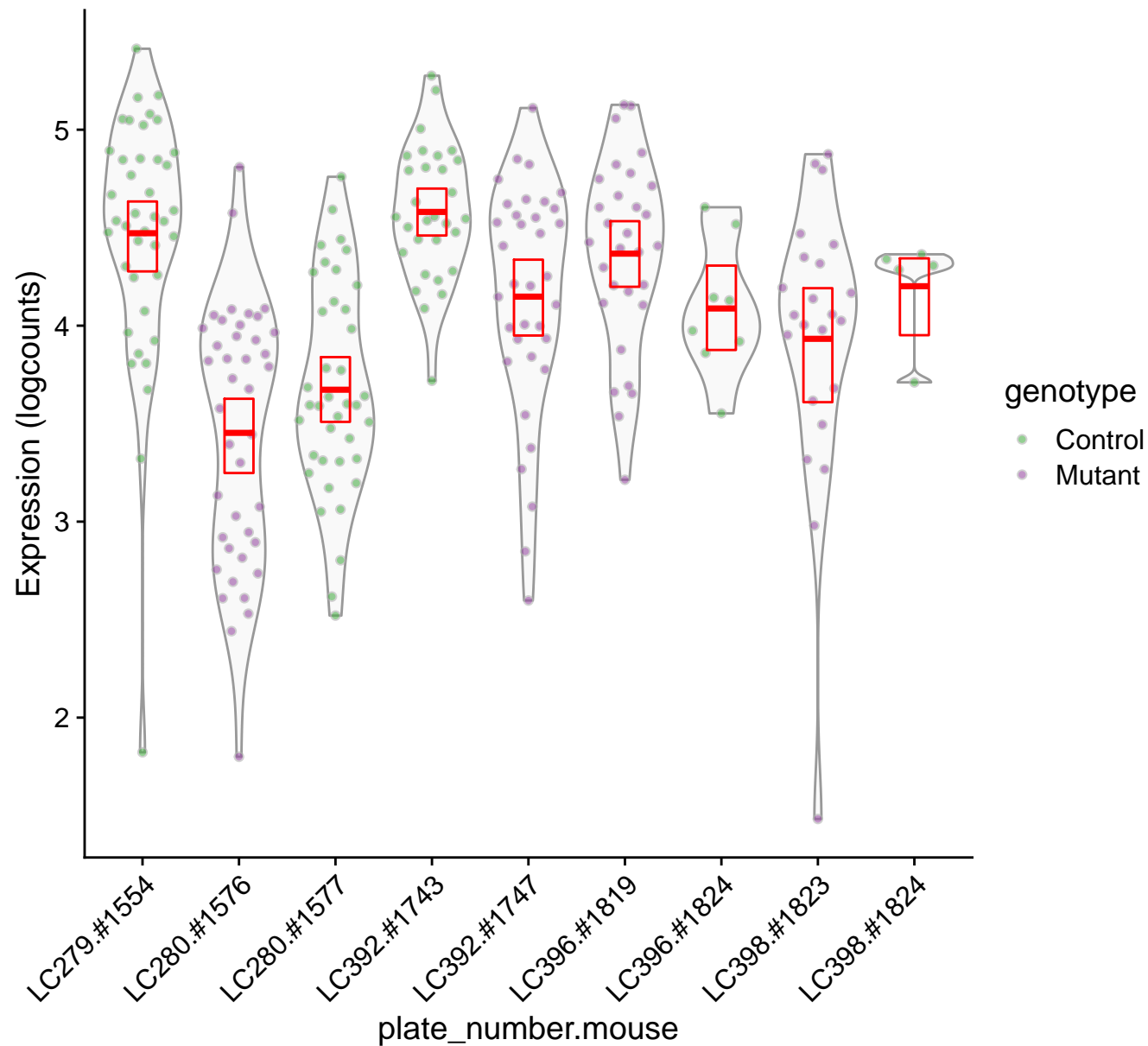
Sat1 (FDR = 0.03)

cluster_4



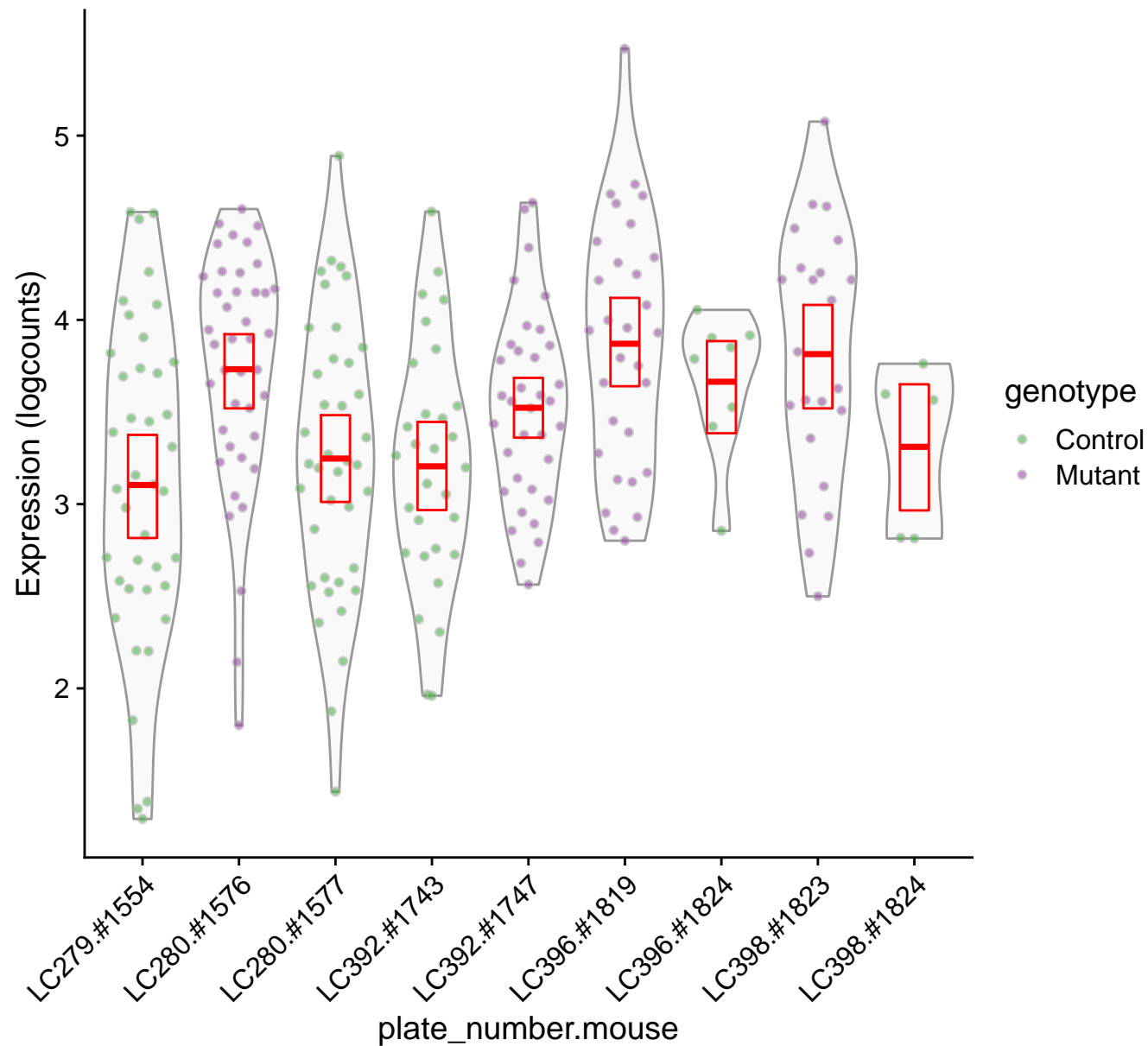
Gm13339 (FDR = 0.04)

cluster_4



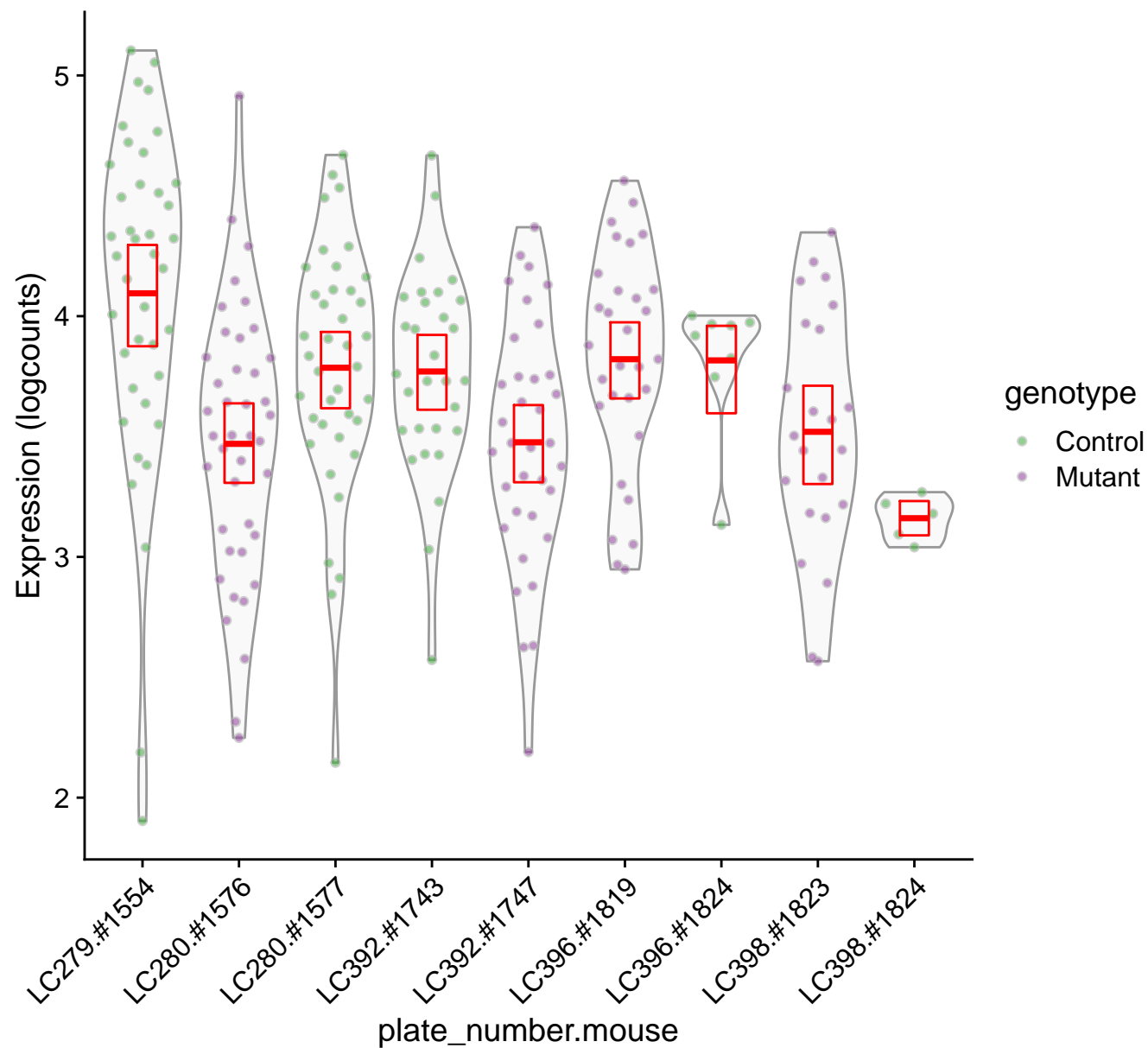
Marcks (FDR = 0.04)

cluster_4



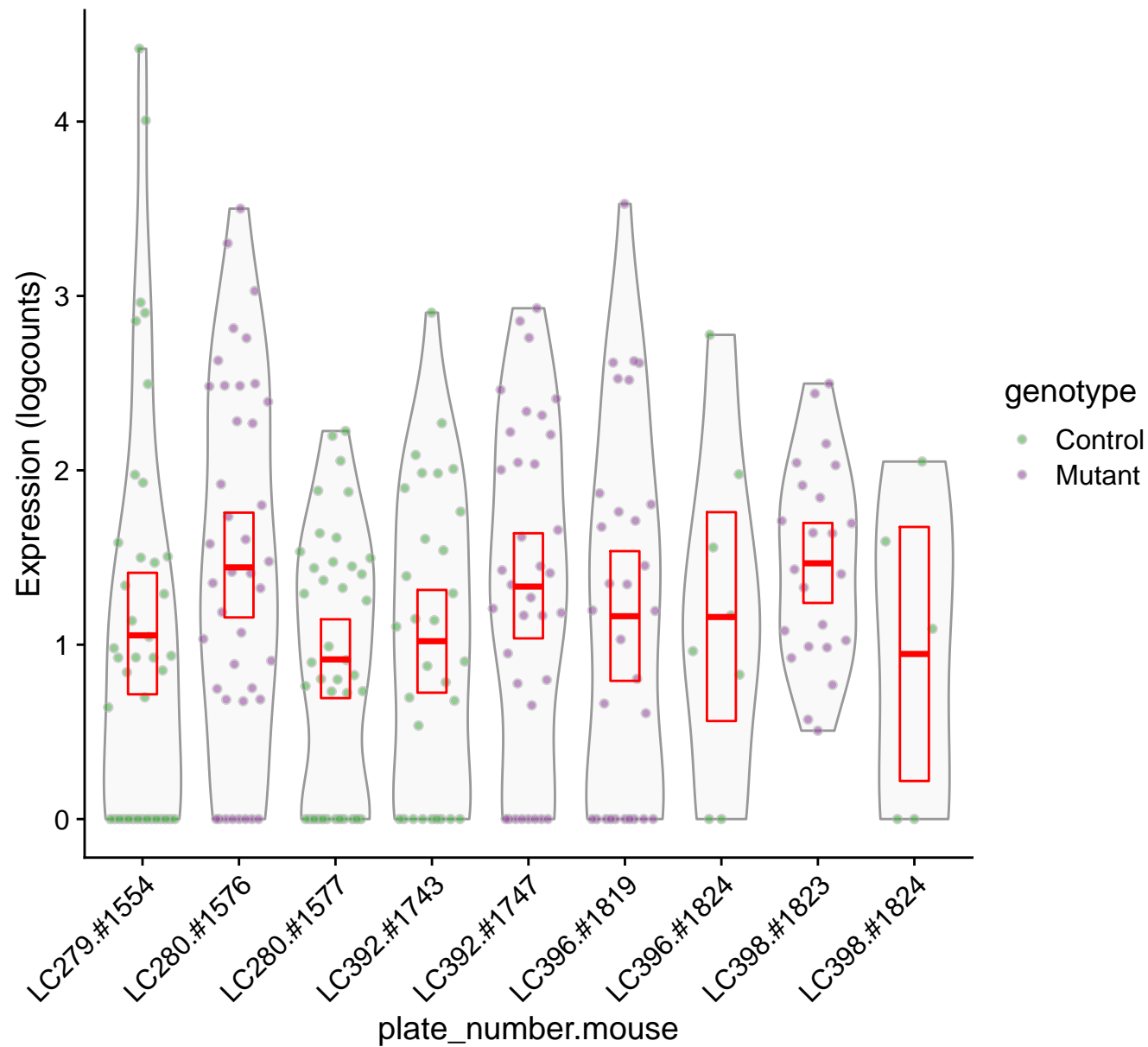
Rps28 (FDR = 0.04)

cluster_4



Btg1 (FDR = 0.04)

cluster_4



Tfrc (FDR = 0.04)

cluster_4

