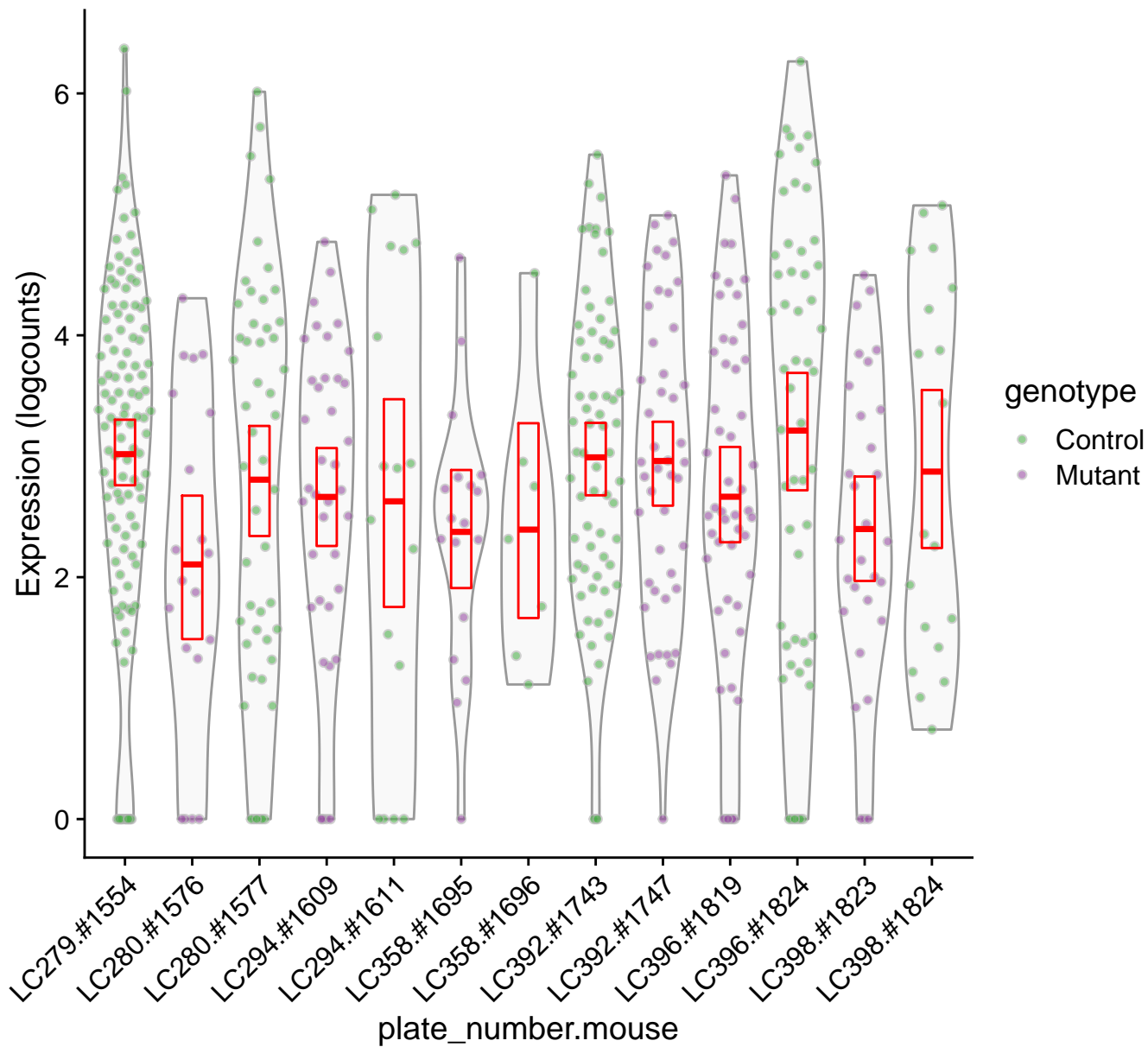


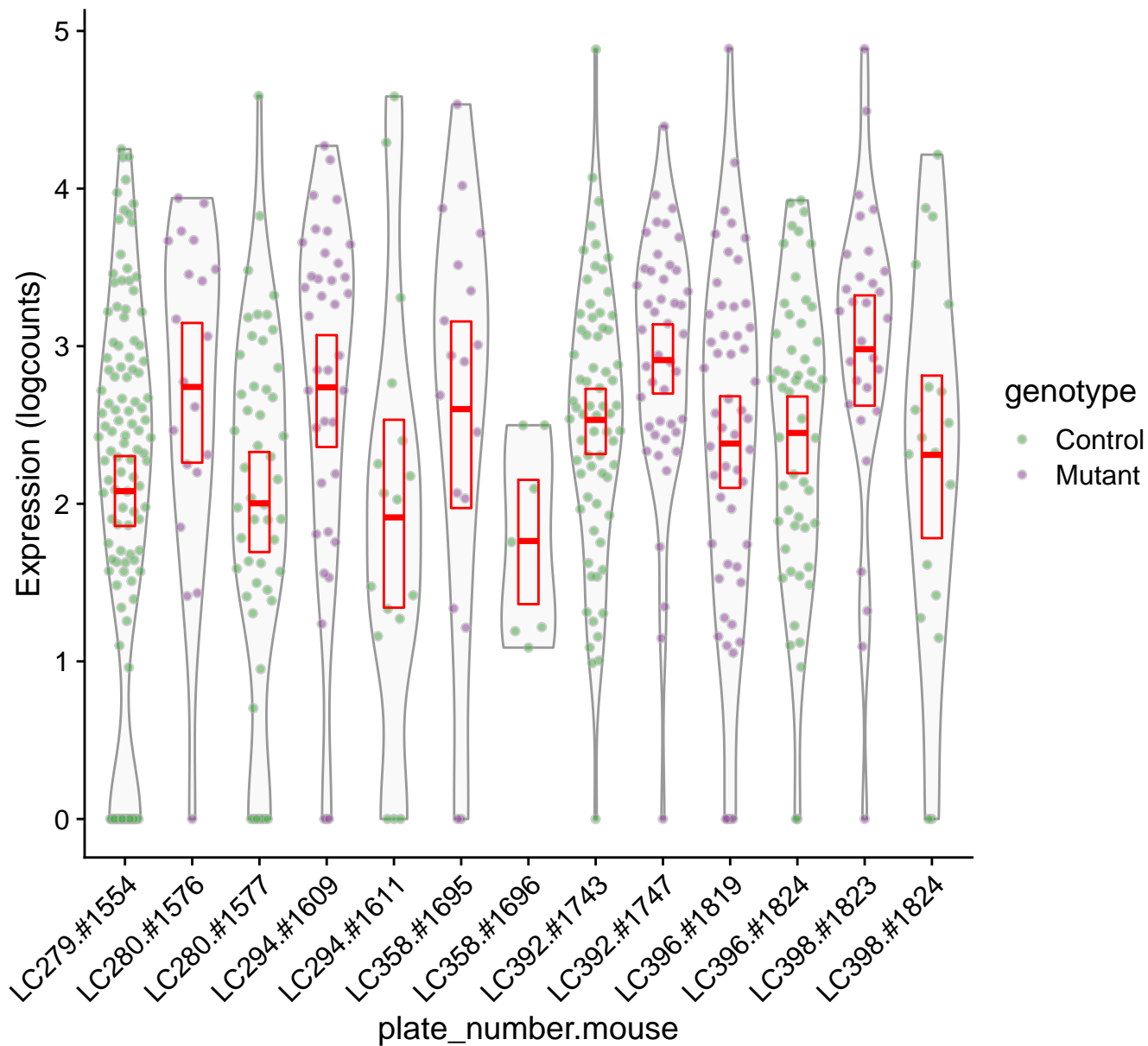
Fos (FDR = 0.003)

cluster_4



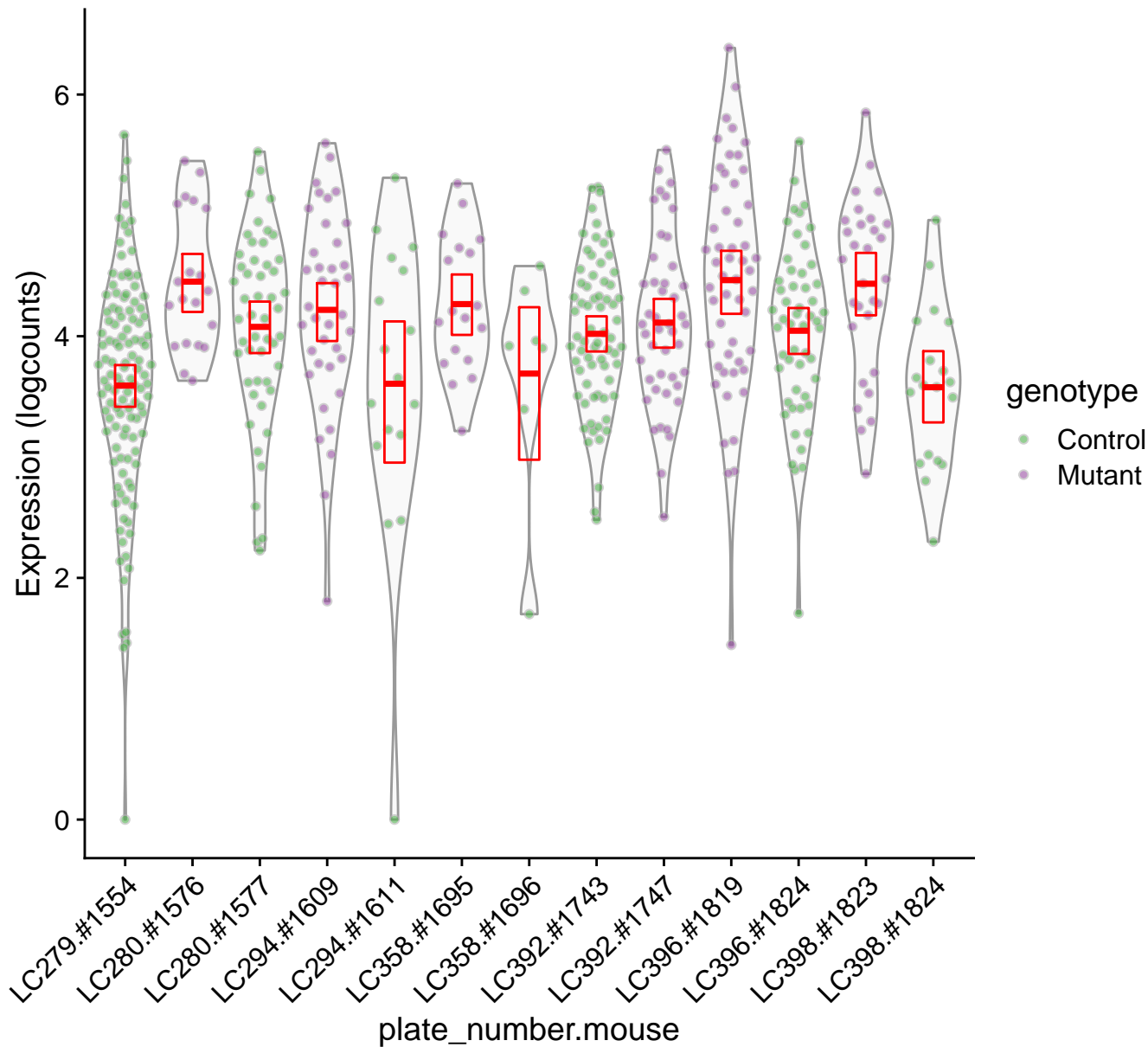
Marcksl1 (FDR = 0.003)

cluster_4



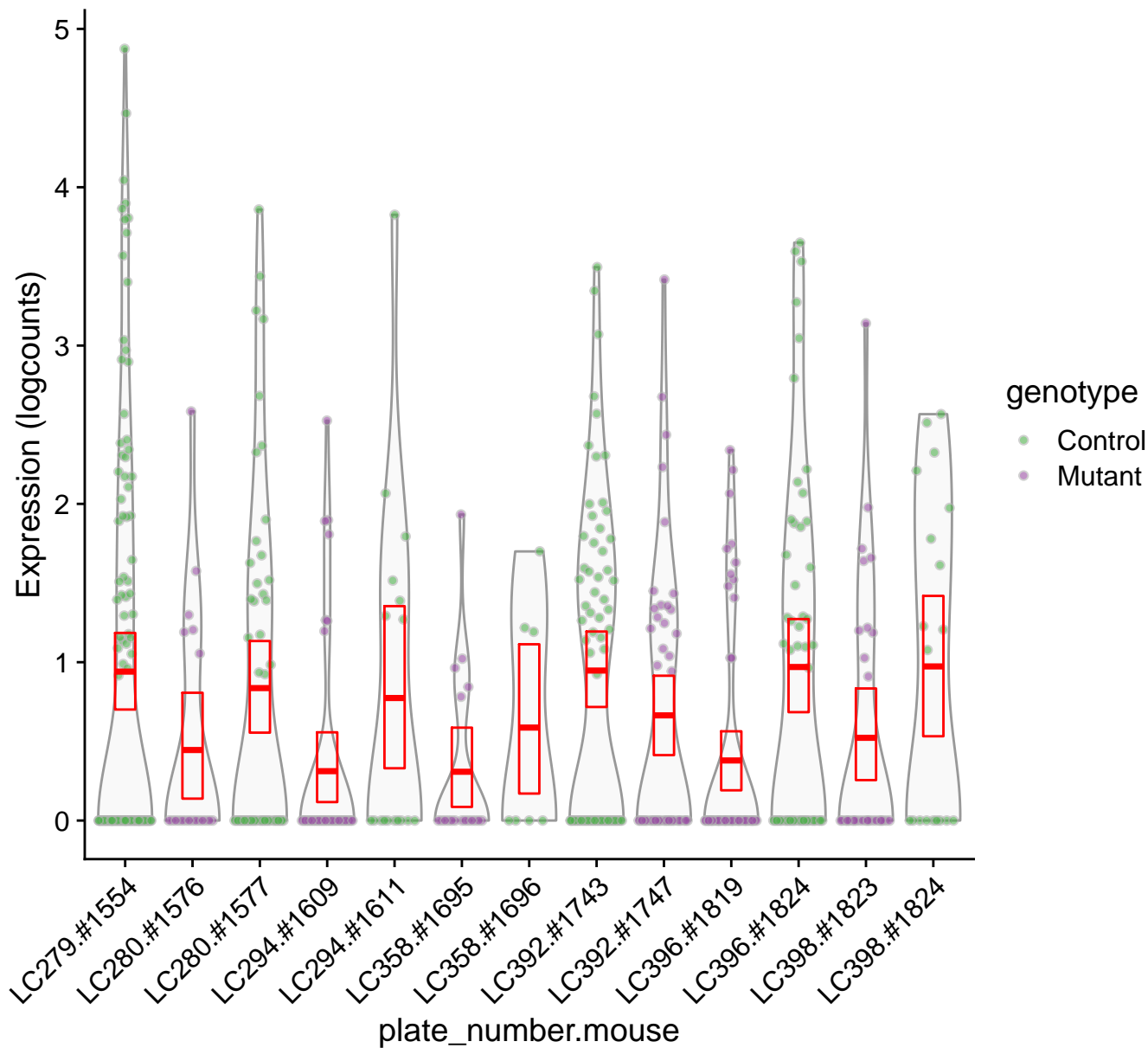
Vim (FDR = 0.003)

cluster_4



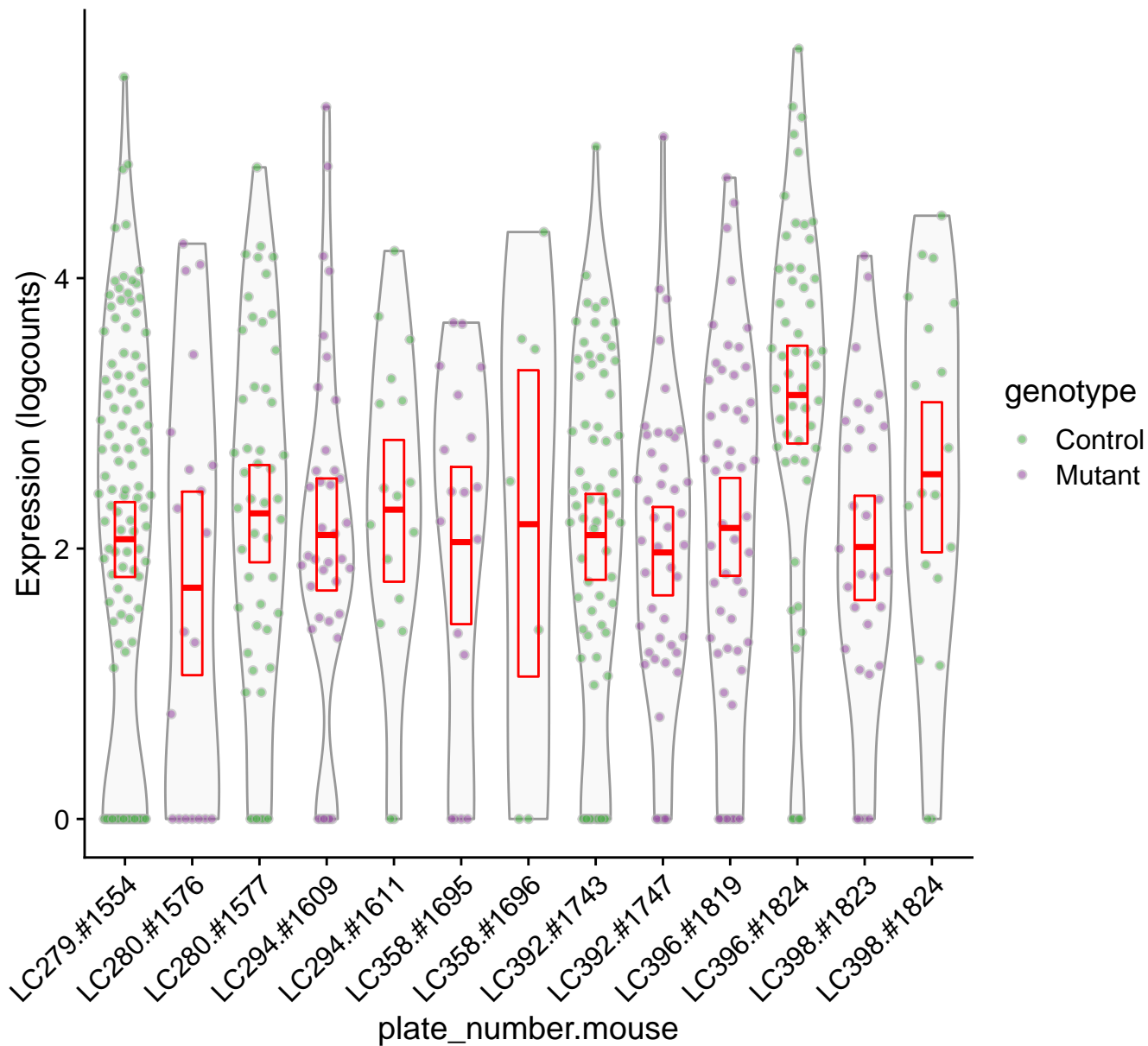
Cpe (FDR = 0.003)

cluster_4



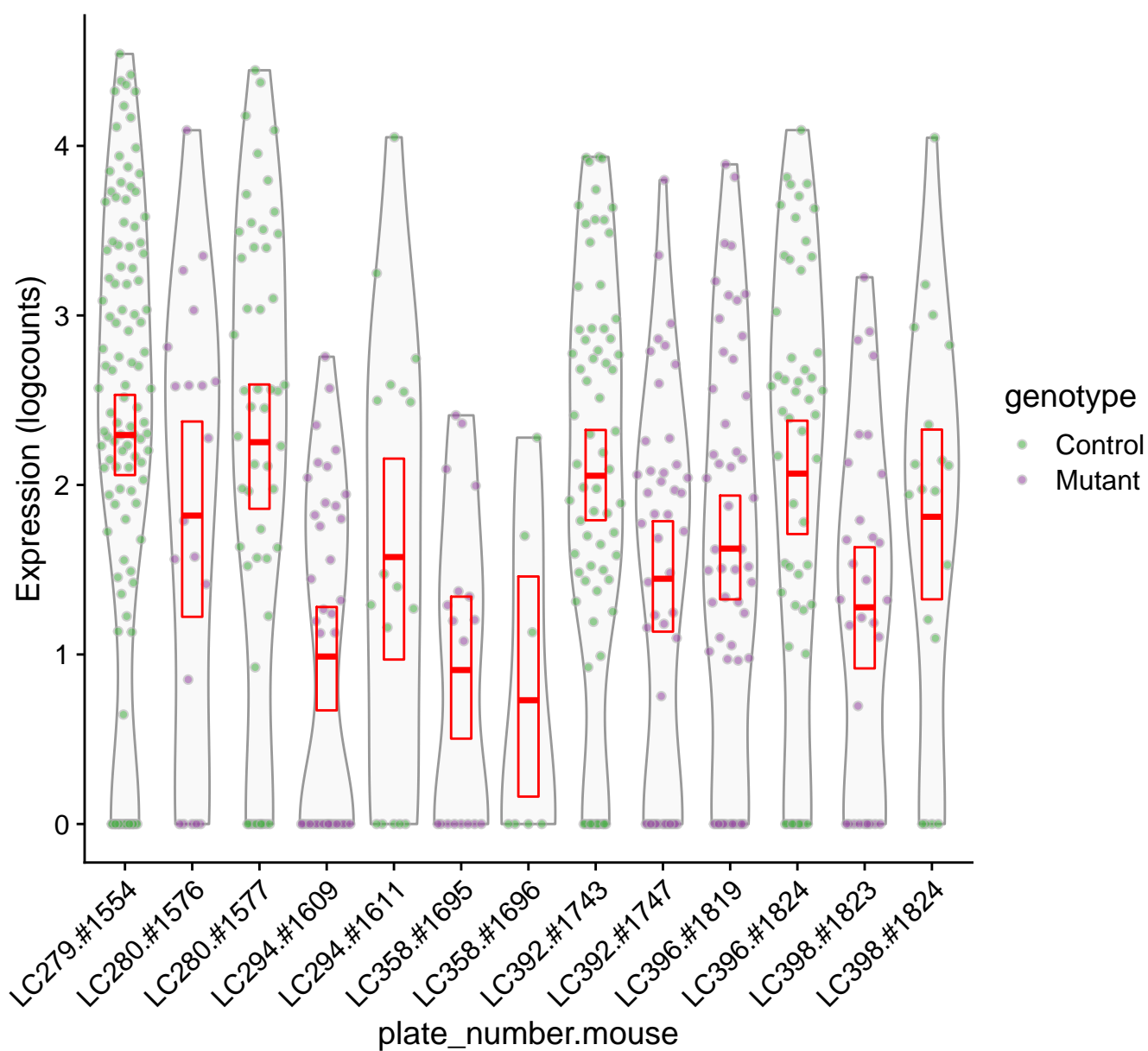
Sepp1 (FDR = 0.005)

cluster_4



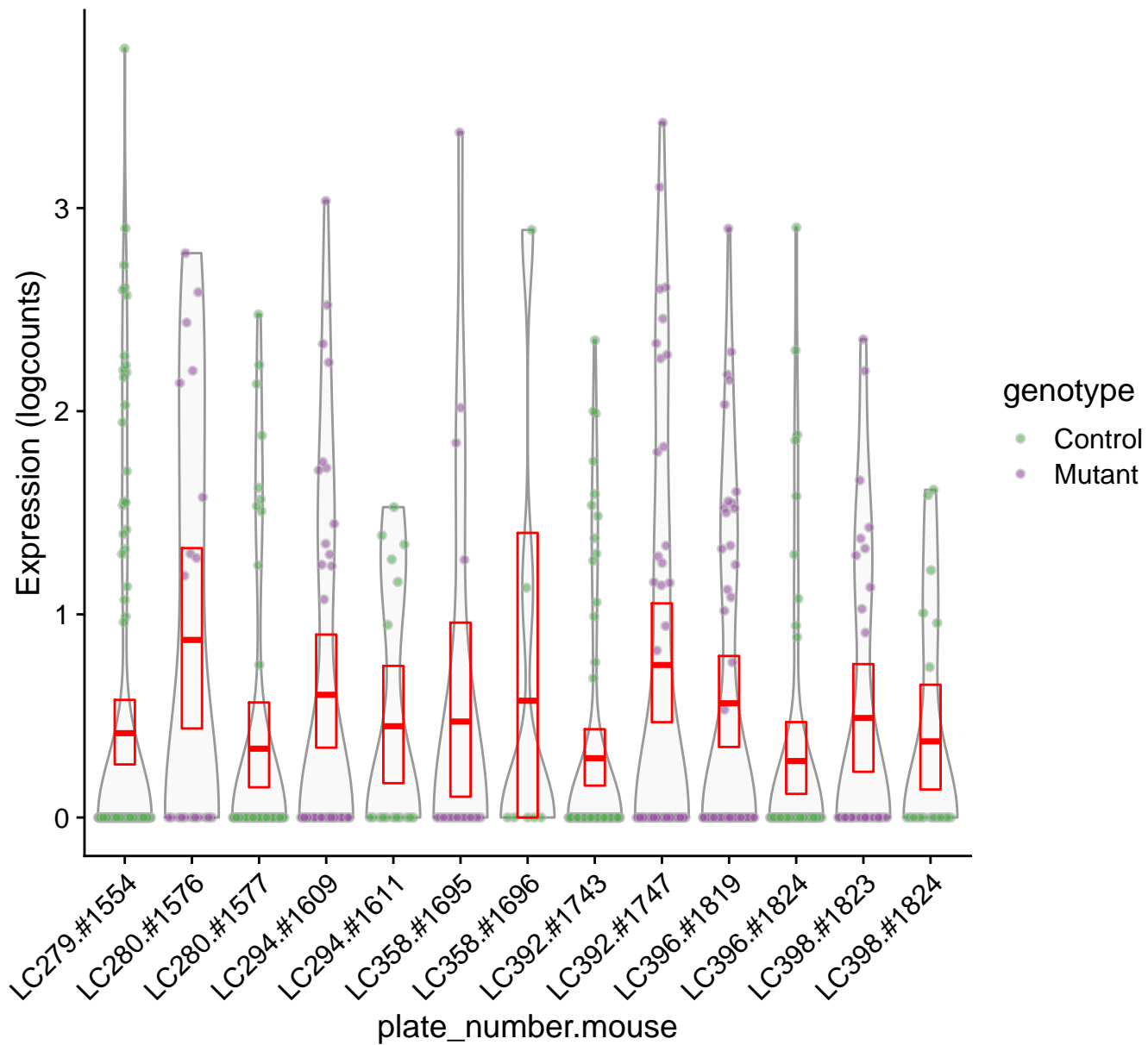
Pltp (FDR = 0.005)

cluster_4



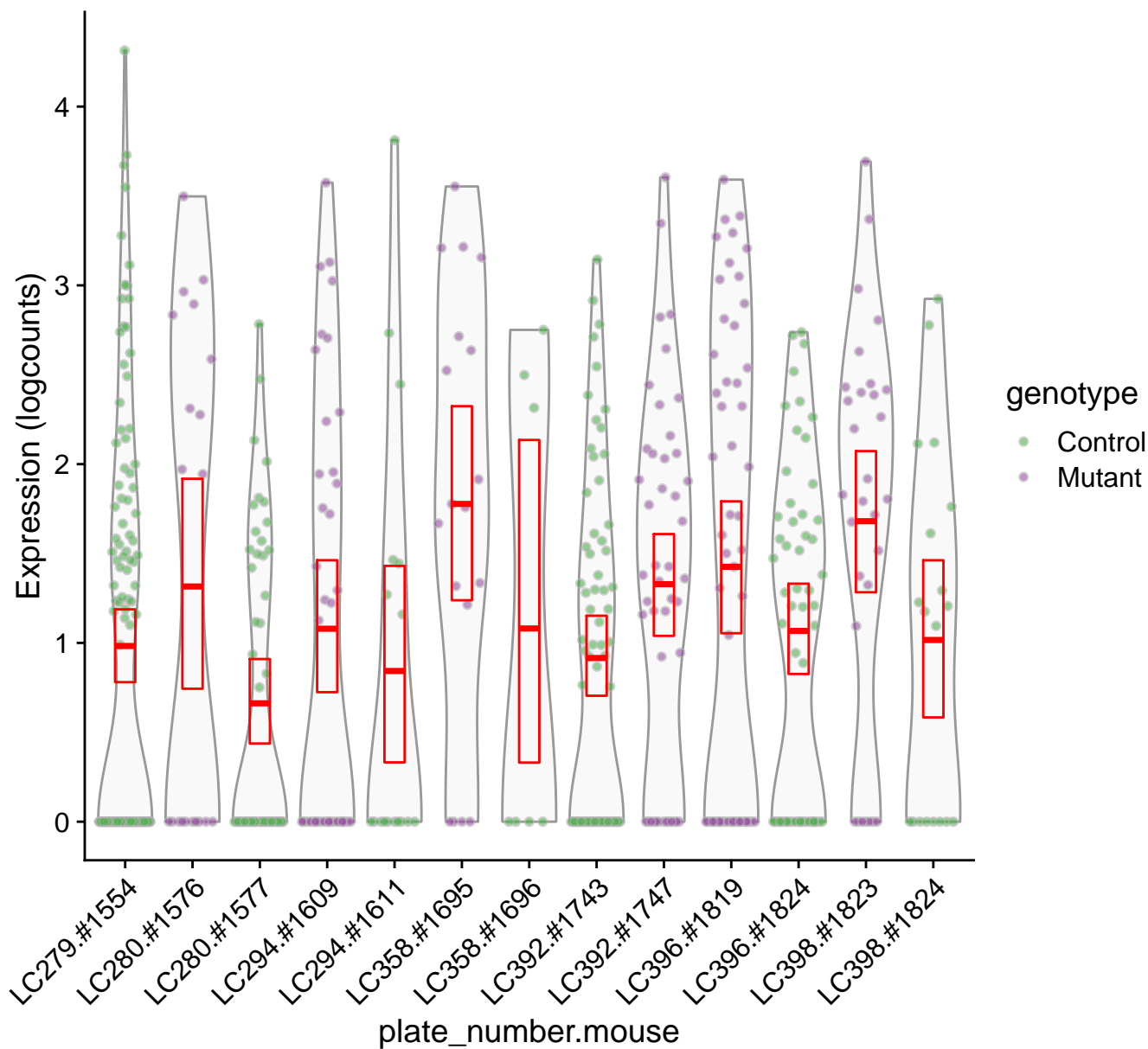
Nfatc3 (FDR = 0.005)

cluster_4



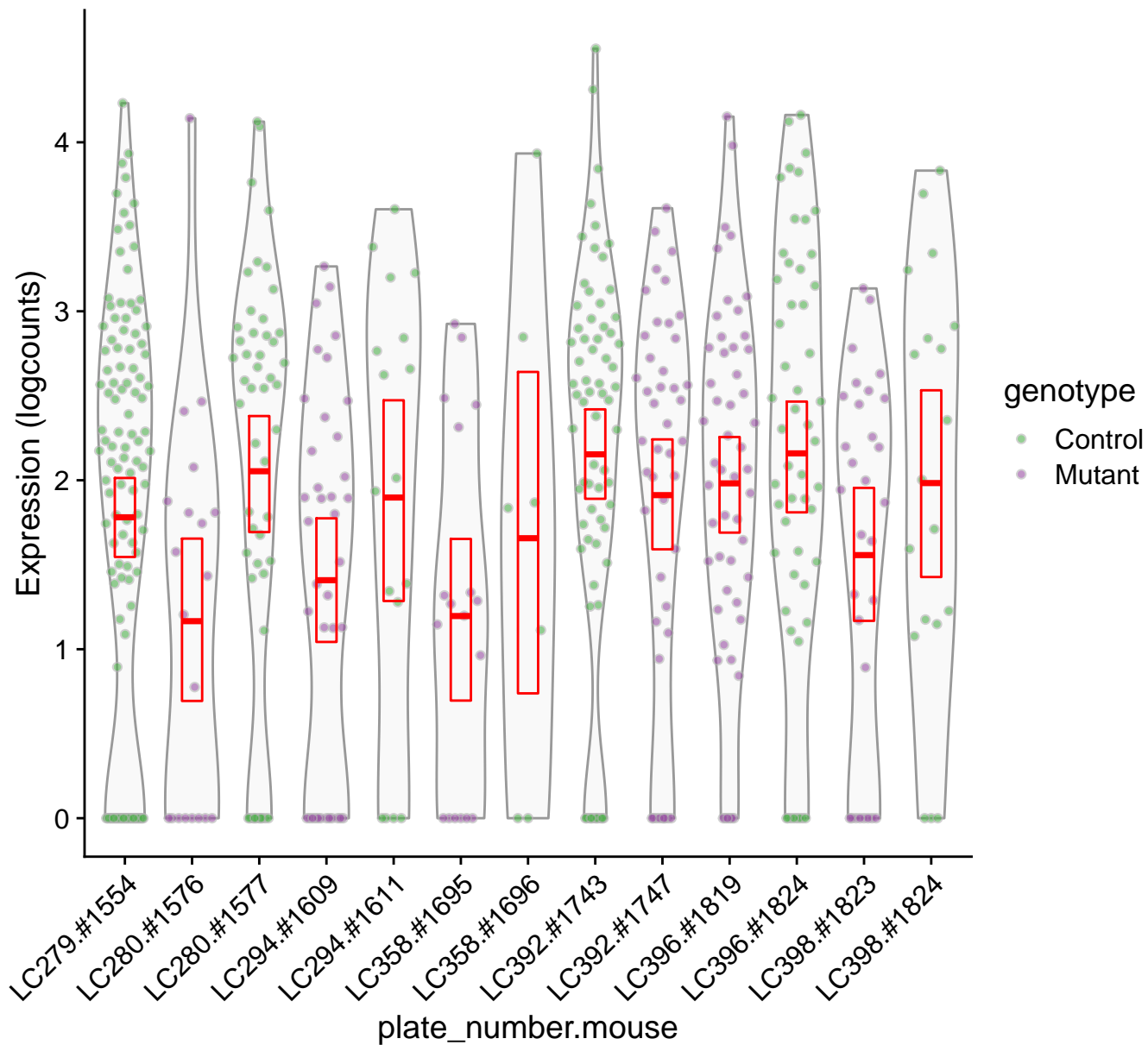
Emp1 (FDR = 0.006)

cluster_4



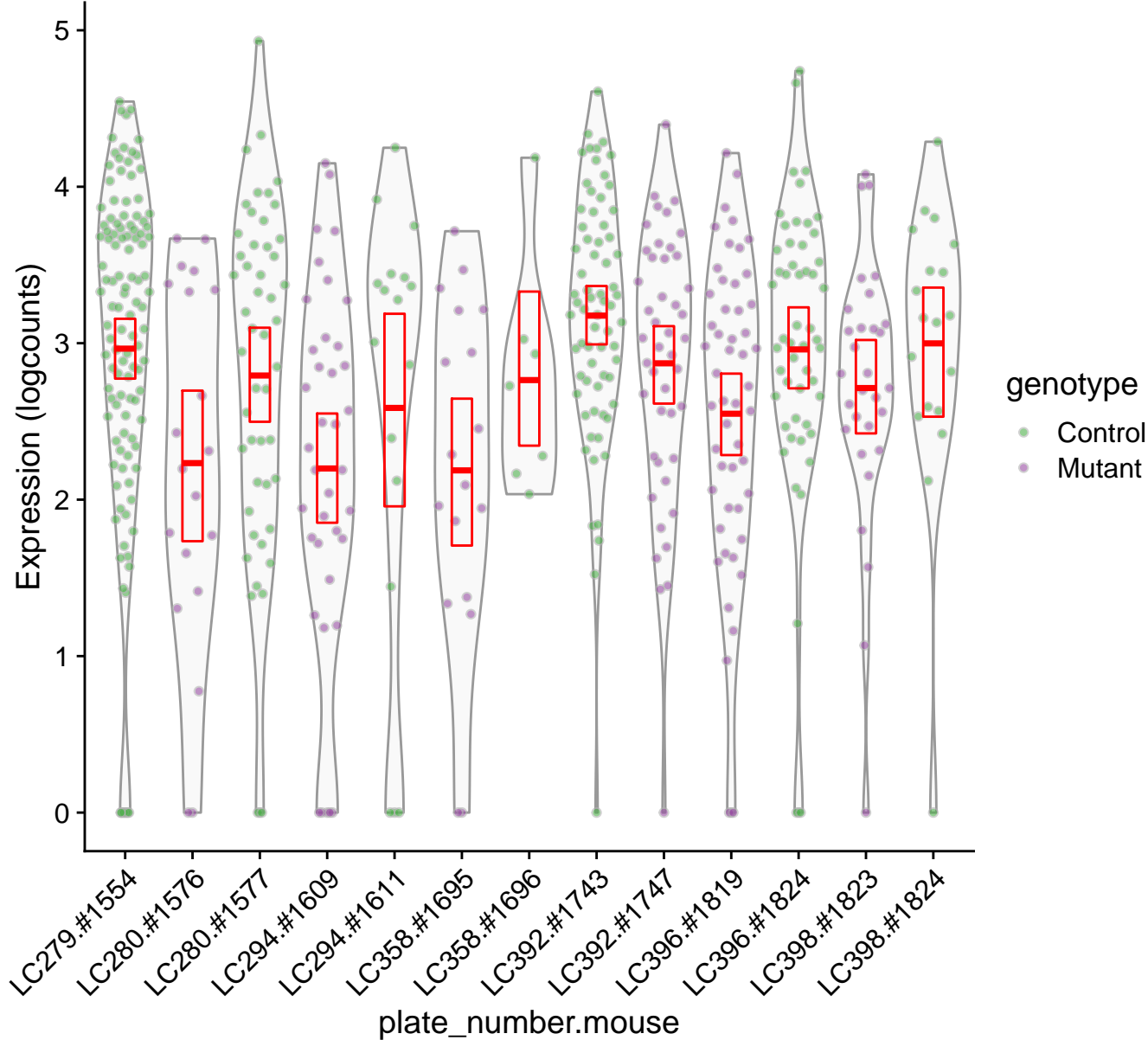
Nampt (FDR = 0.007)

cluster_4



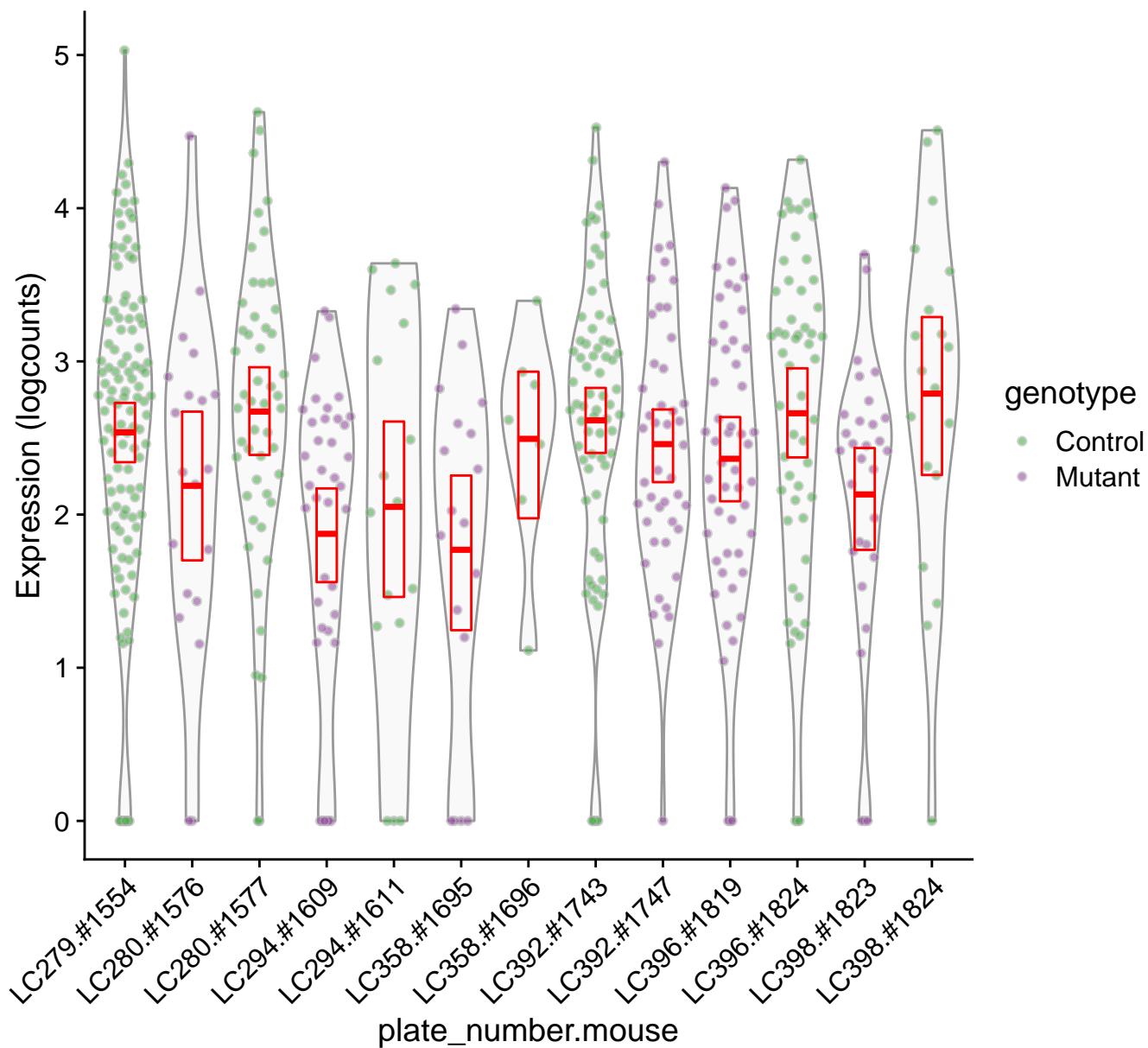
Eng (FDR = 0.007)

cluster_4



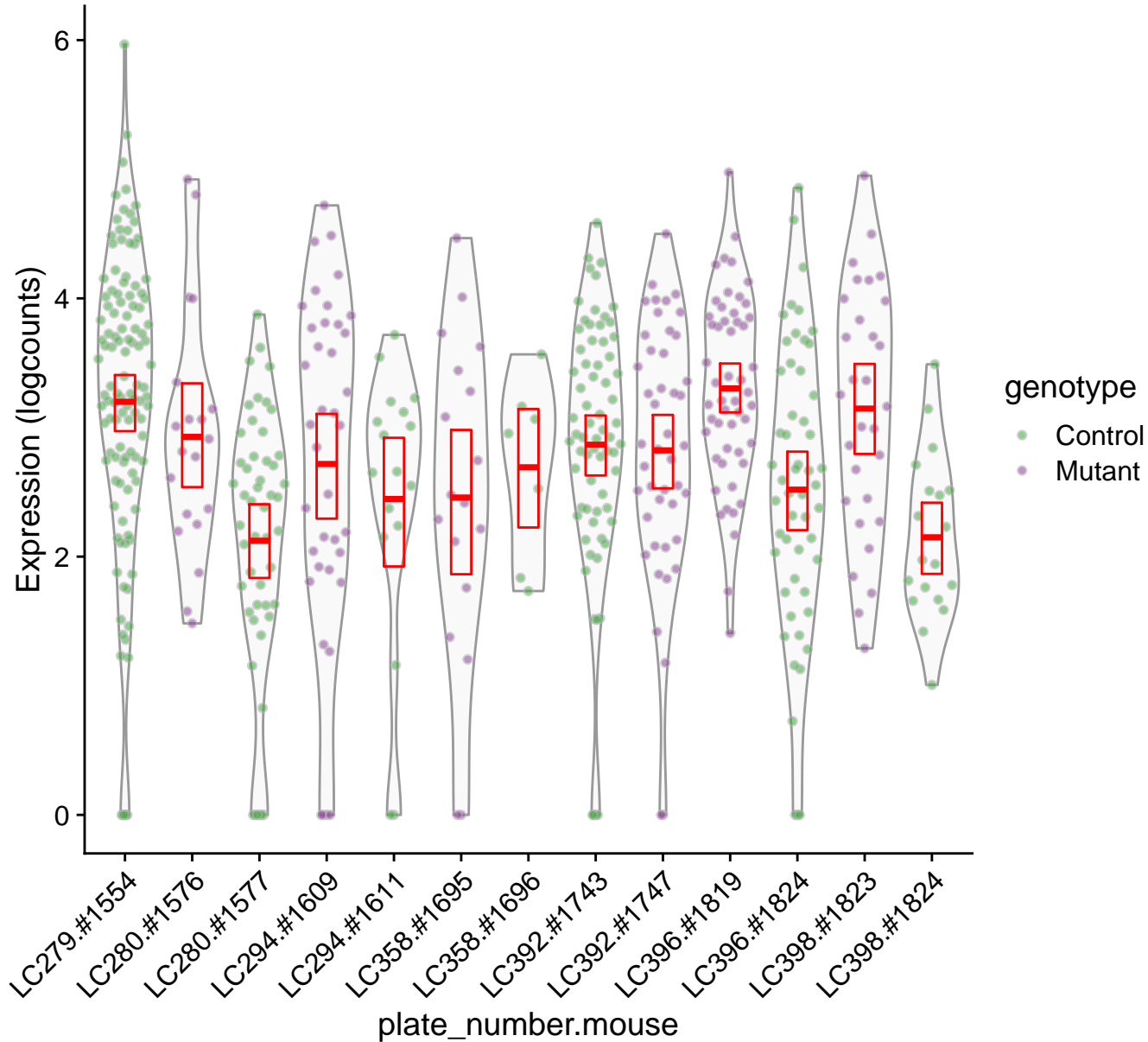
Igfbp4 (FDR = 0.01)

cluster_4



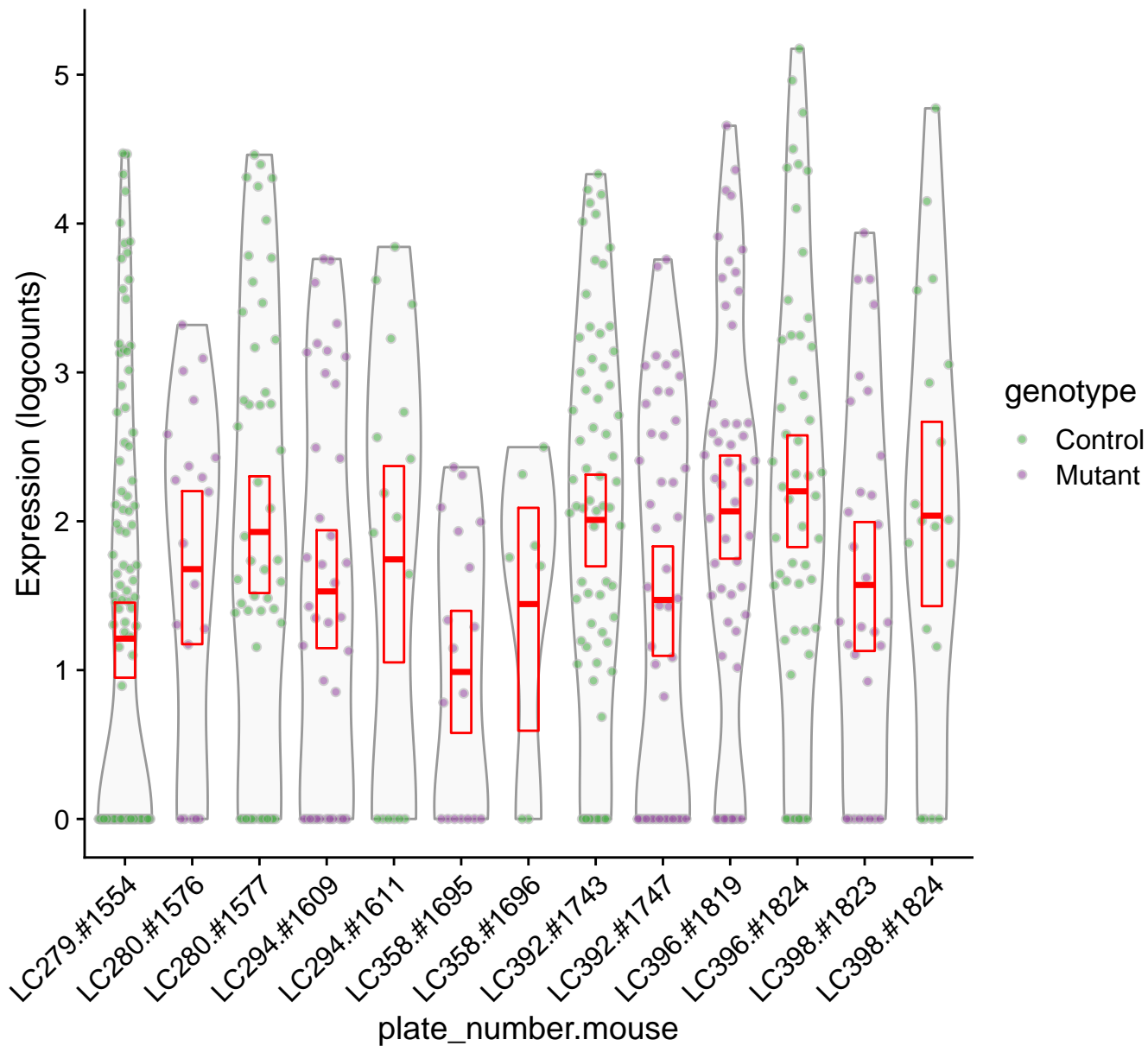
Ifitm3 (FDR = 0.01)

cluster_4



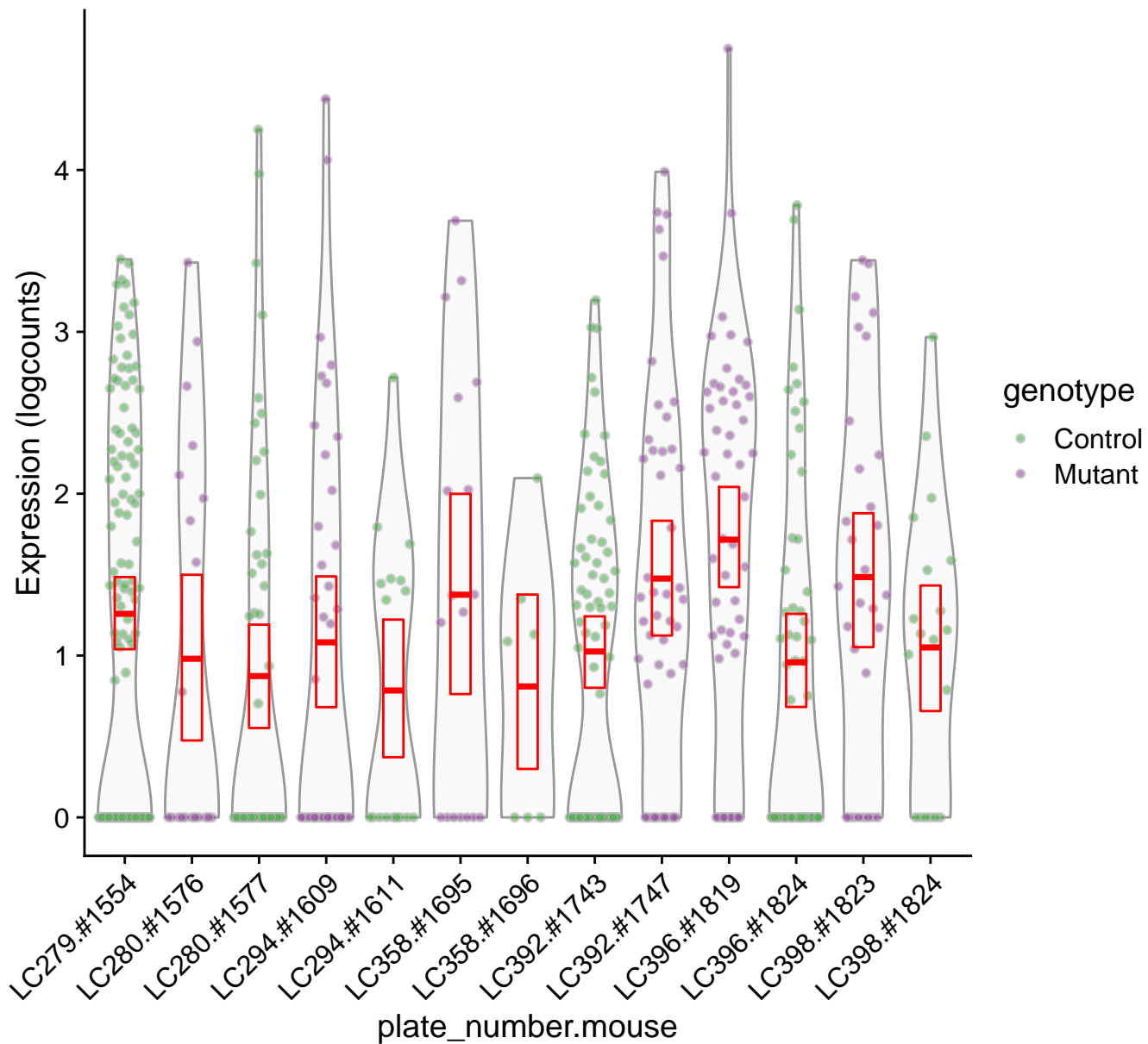
Tfrc (FDR = 0.01)

cluster_4



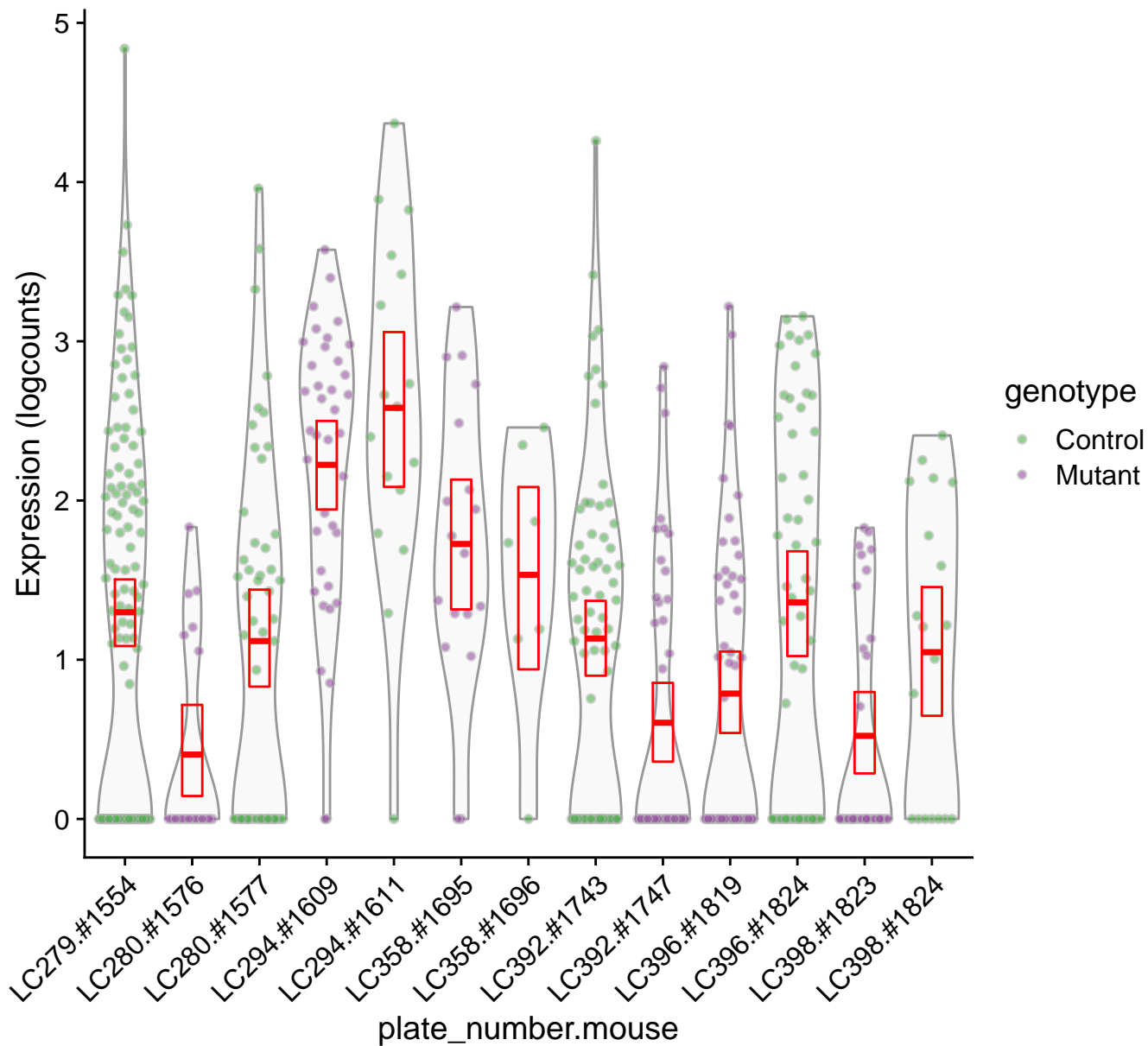
Gas6 (FDR = 0.01)

cluster_4



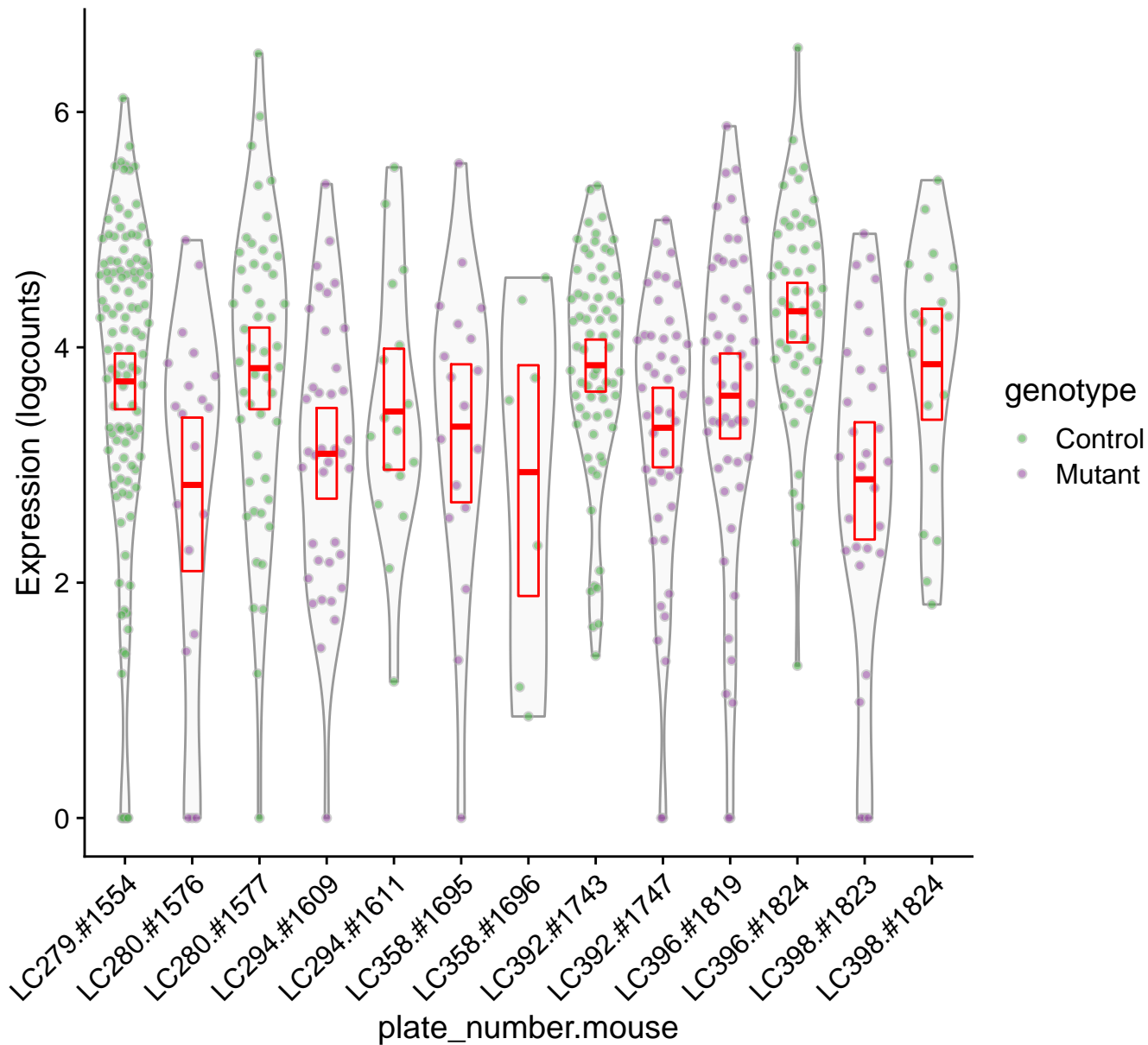
Tmem176b (FDR = 0.01)

cluster_4



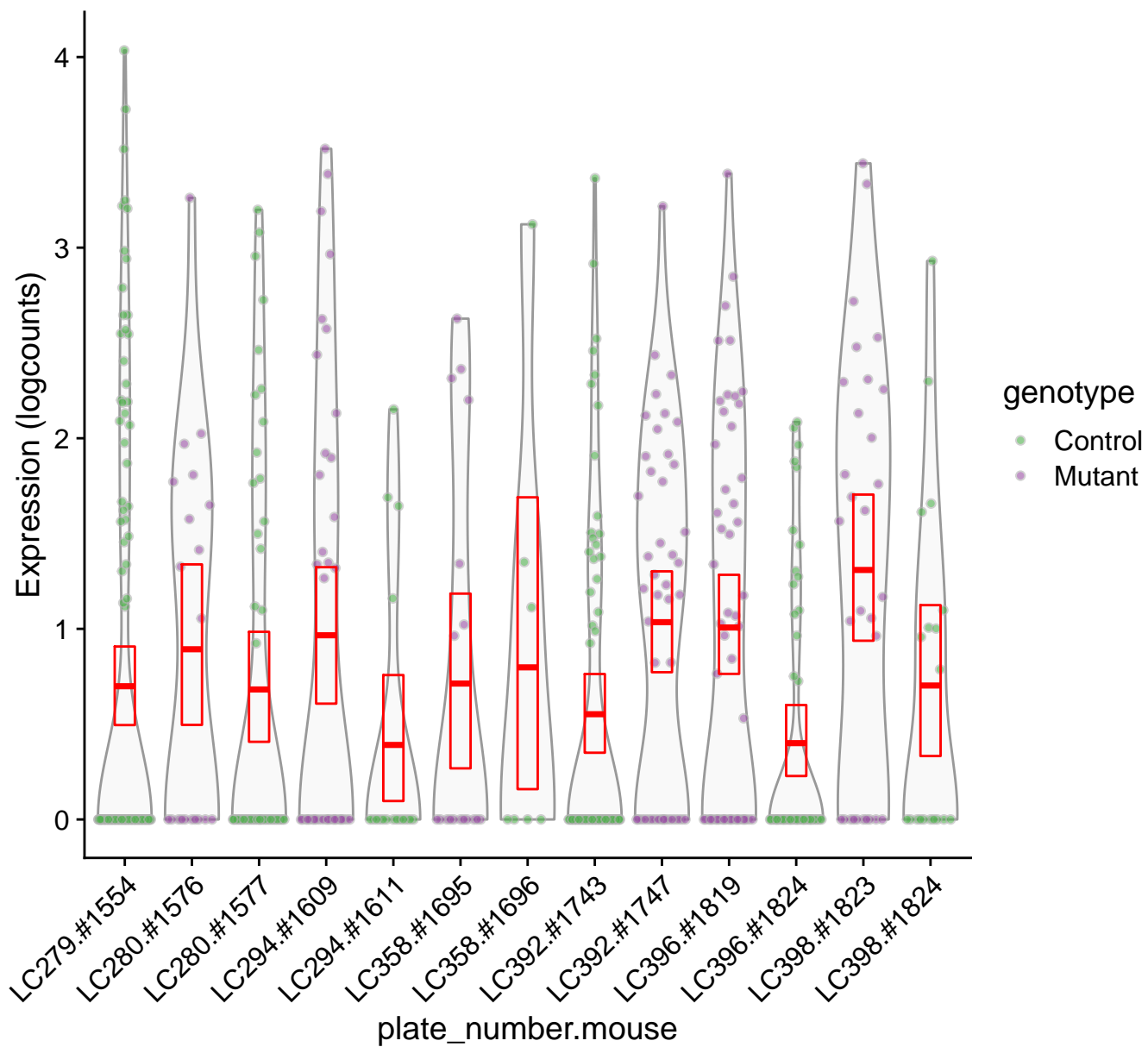
Spock2 (FDR = 0.01)

cluster_4



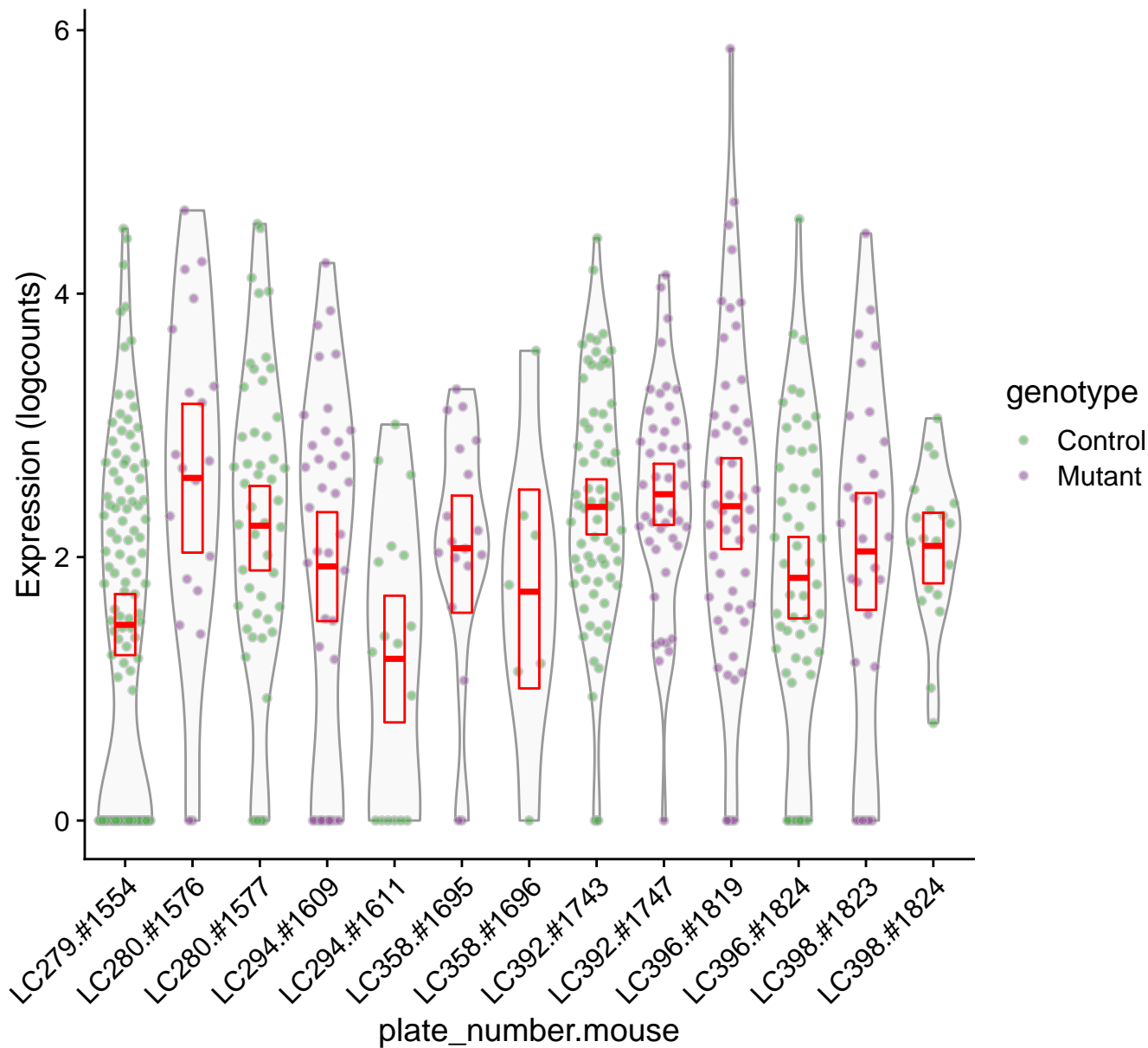
Irx3 (FDR = 0.02)

cluster_4



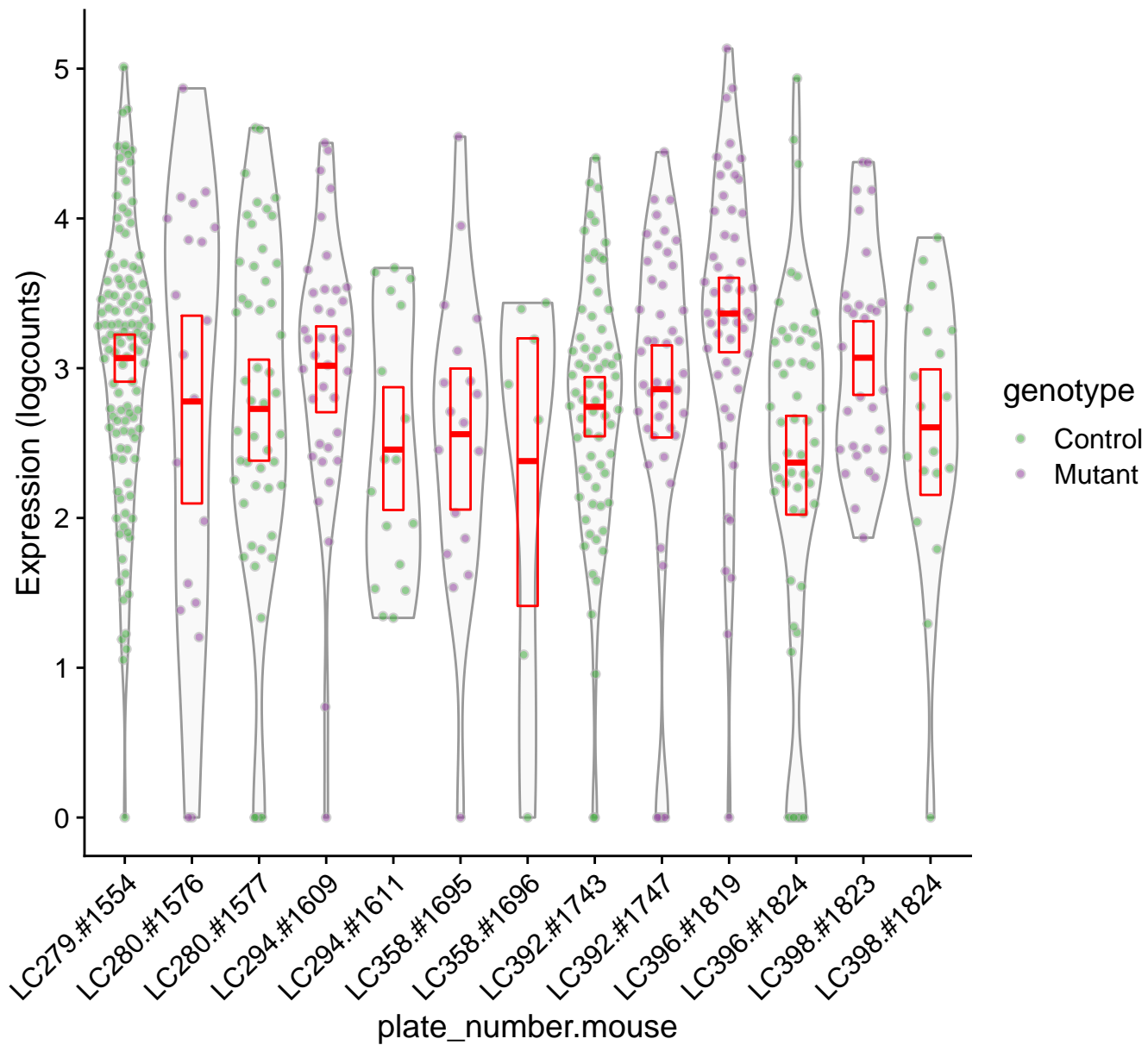
Mest (FDR = 0.02)

cluster_4



Ly6e (FDR = 0.02)

cluster_4



S100a13 (FDR = 0.04)

cluster_4

