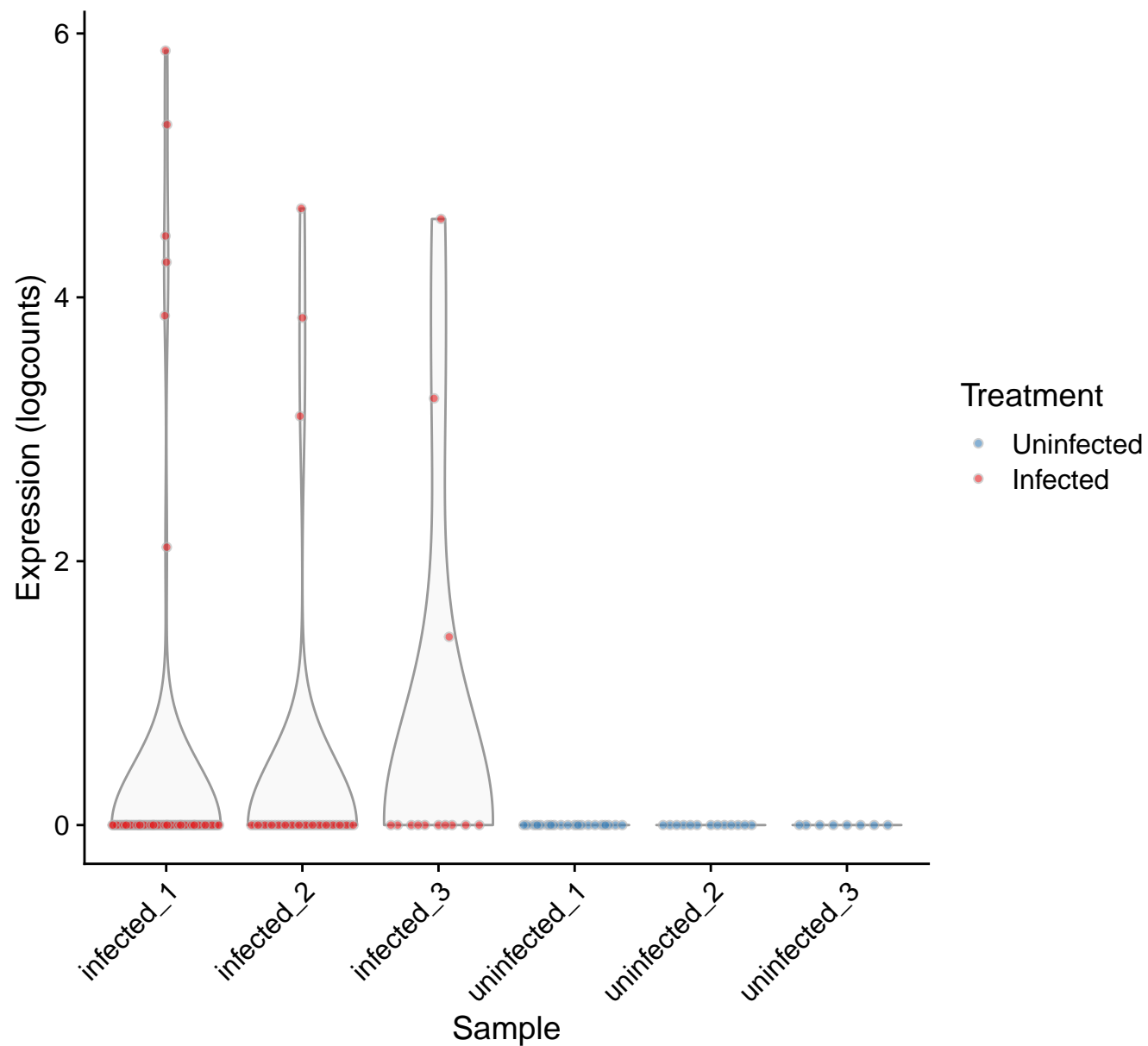


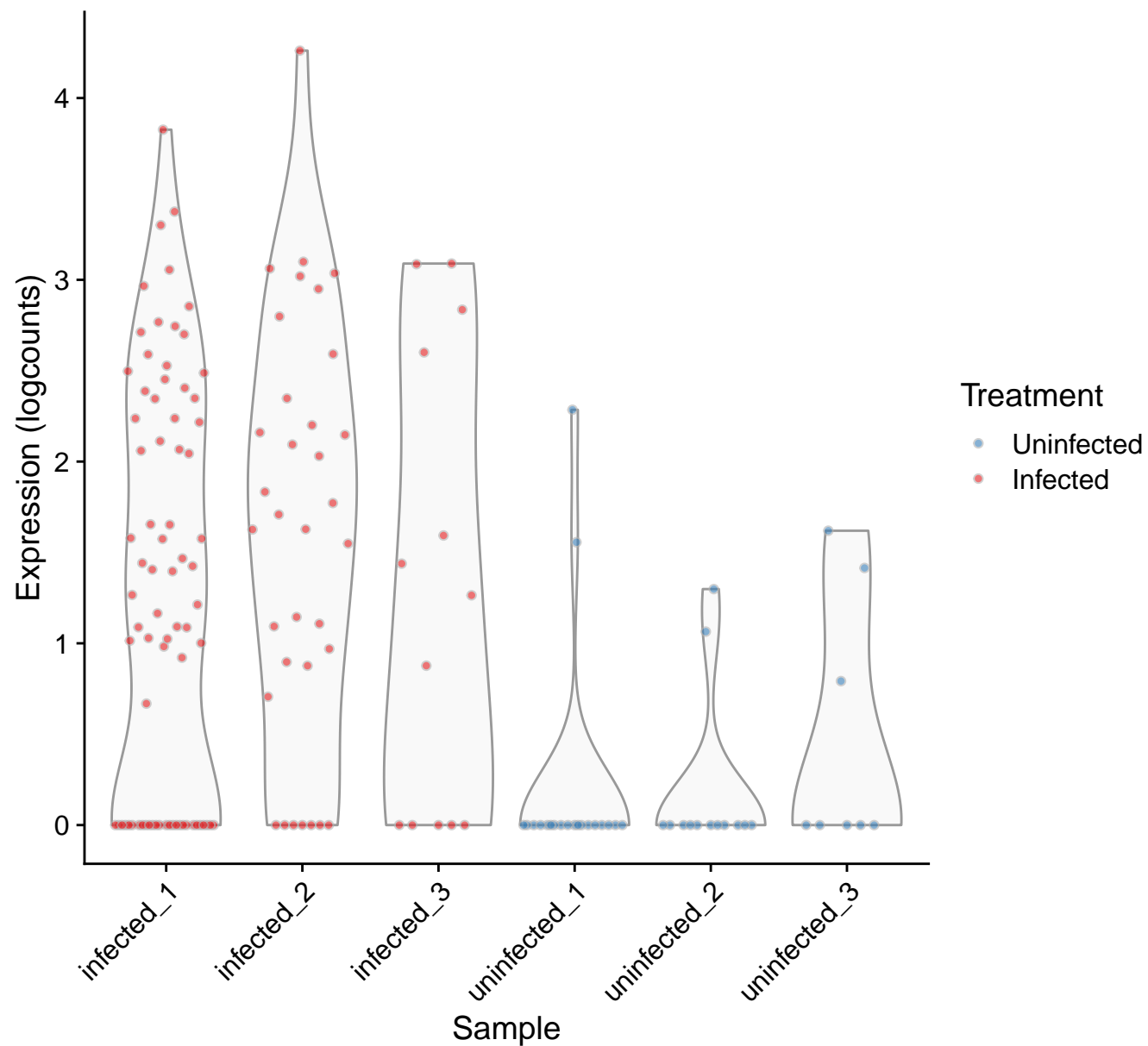
TRBV12-4 (FDR = 2e-06)

cluster_10



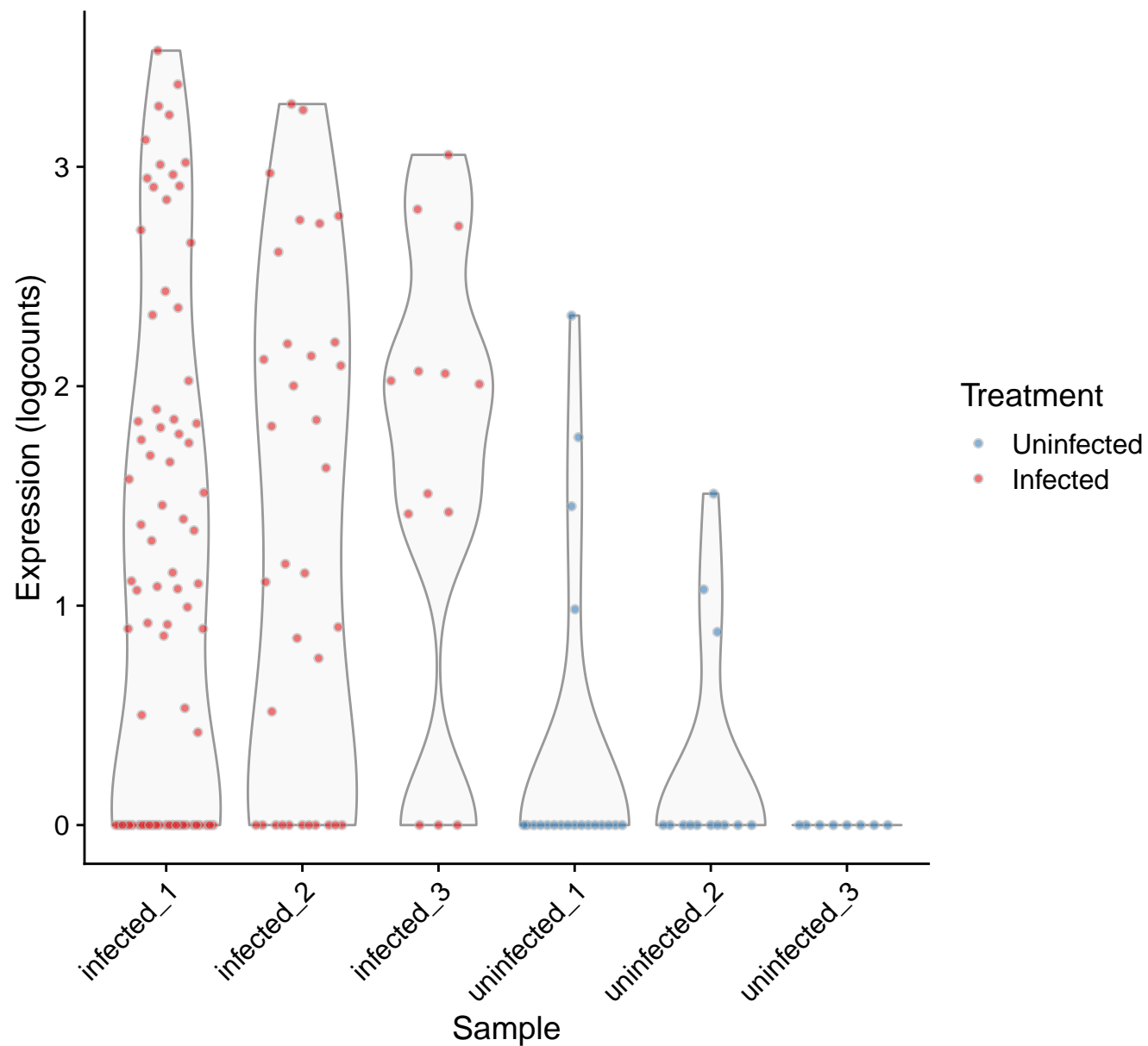
LINC01871 (FDR = 4e-04)

cluster_10



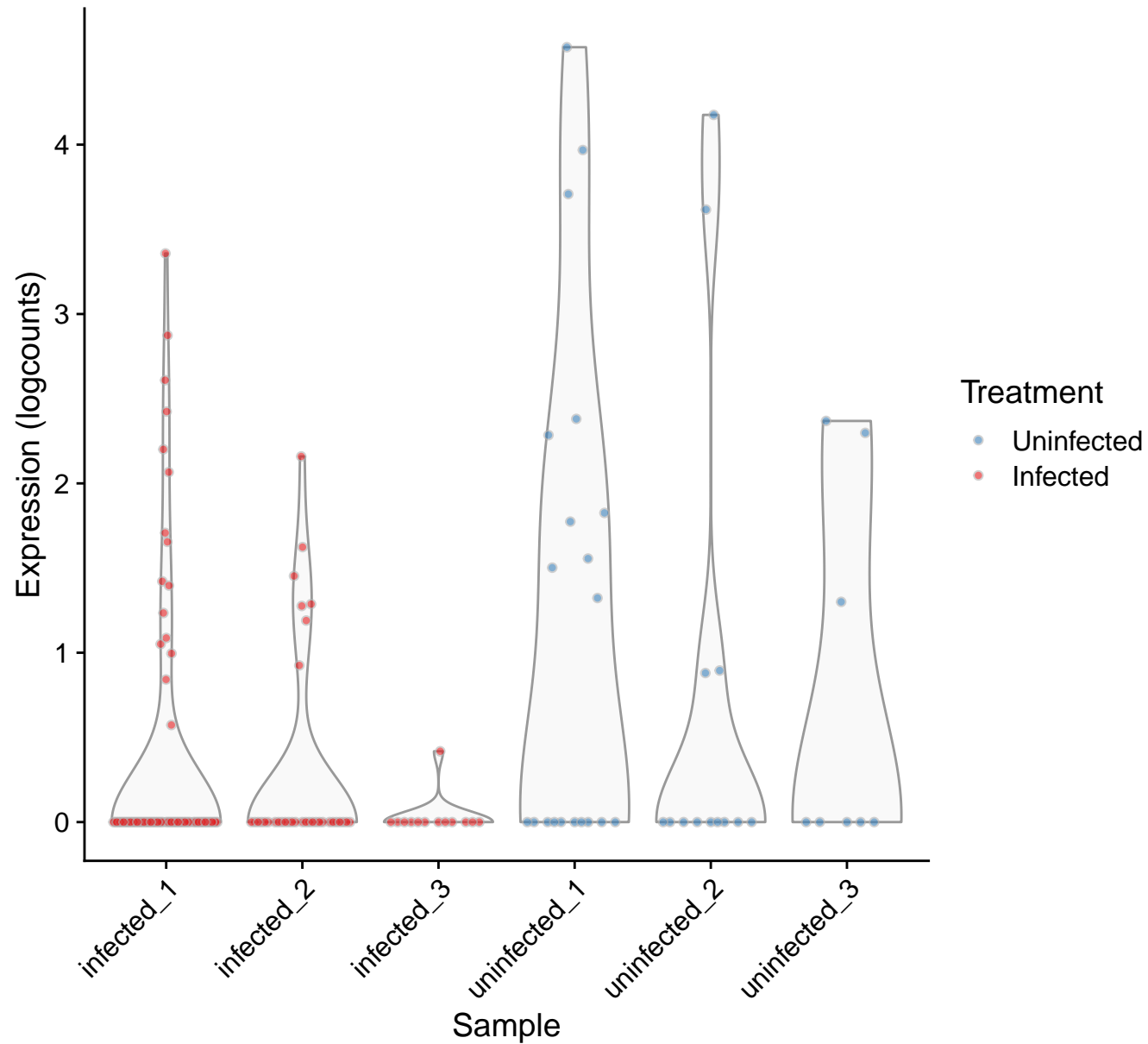
HLA-DRB5 (FDR = 4e-04)

cluster_10



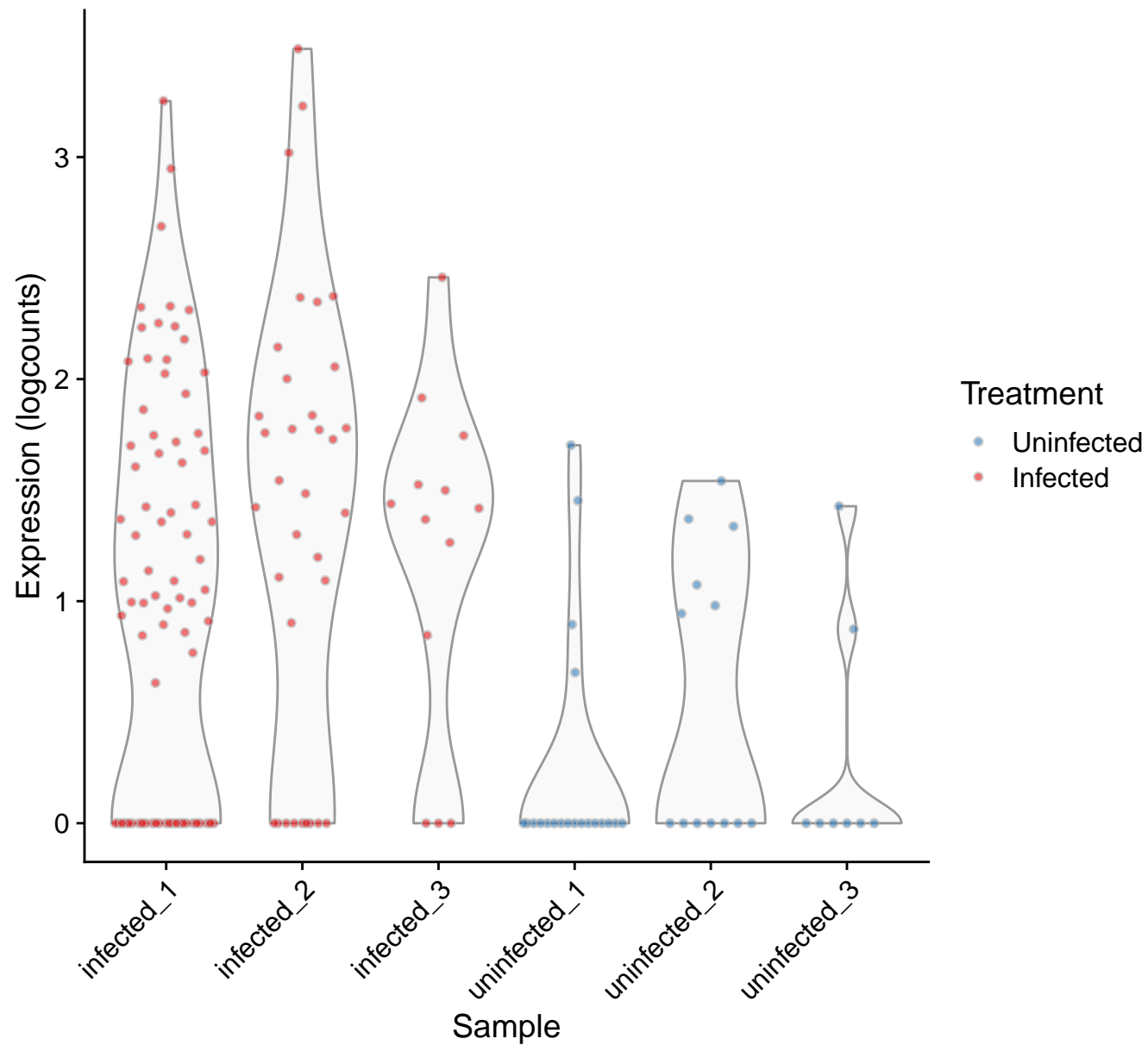
cluster_10

I



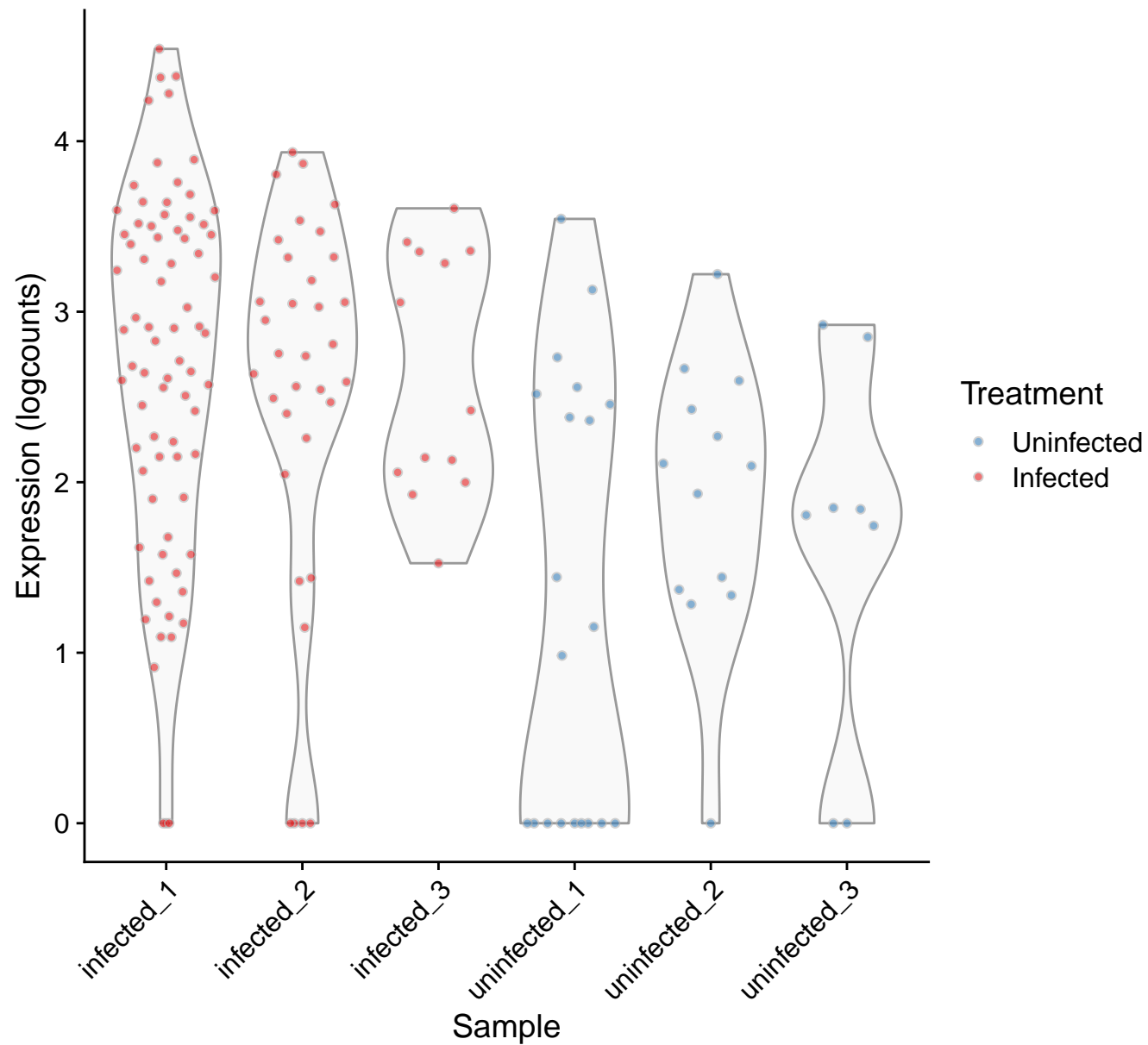
HLA-DPA1 (FDR = 0.002)

cluster_10



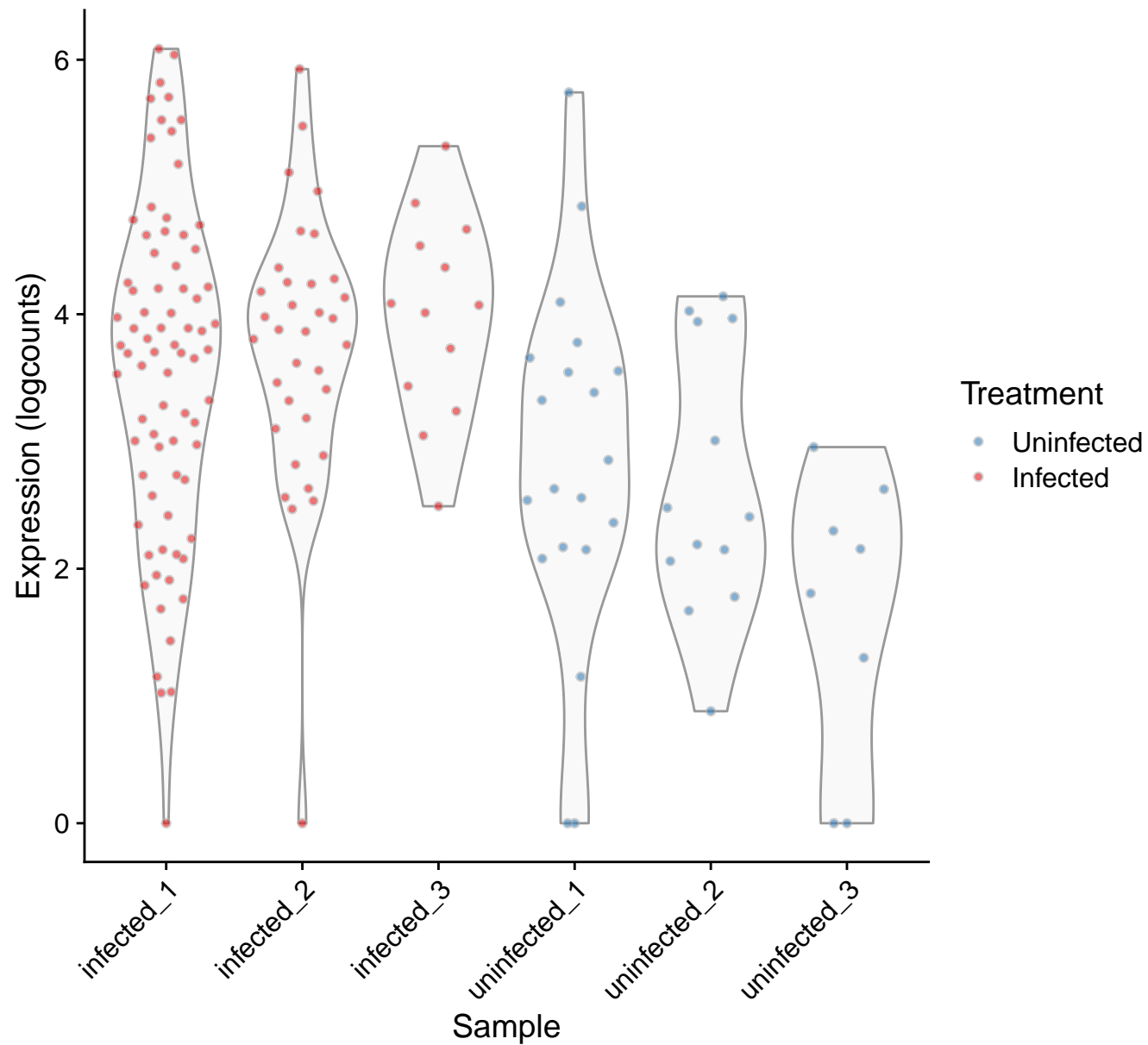
COTL1 (FDR = 0.002)

cluster_10



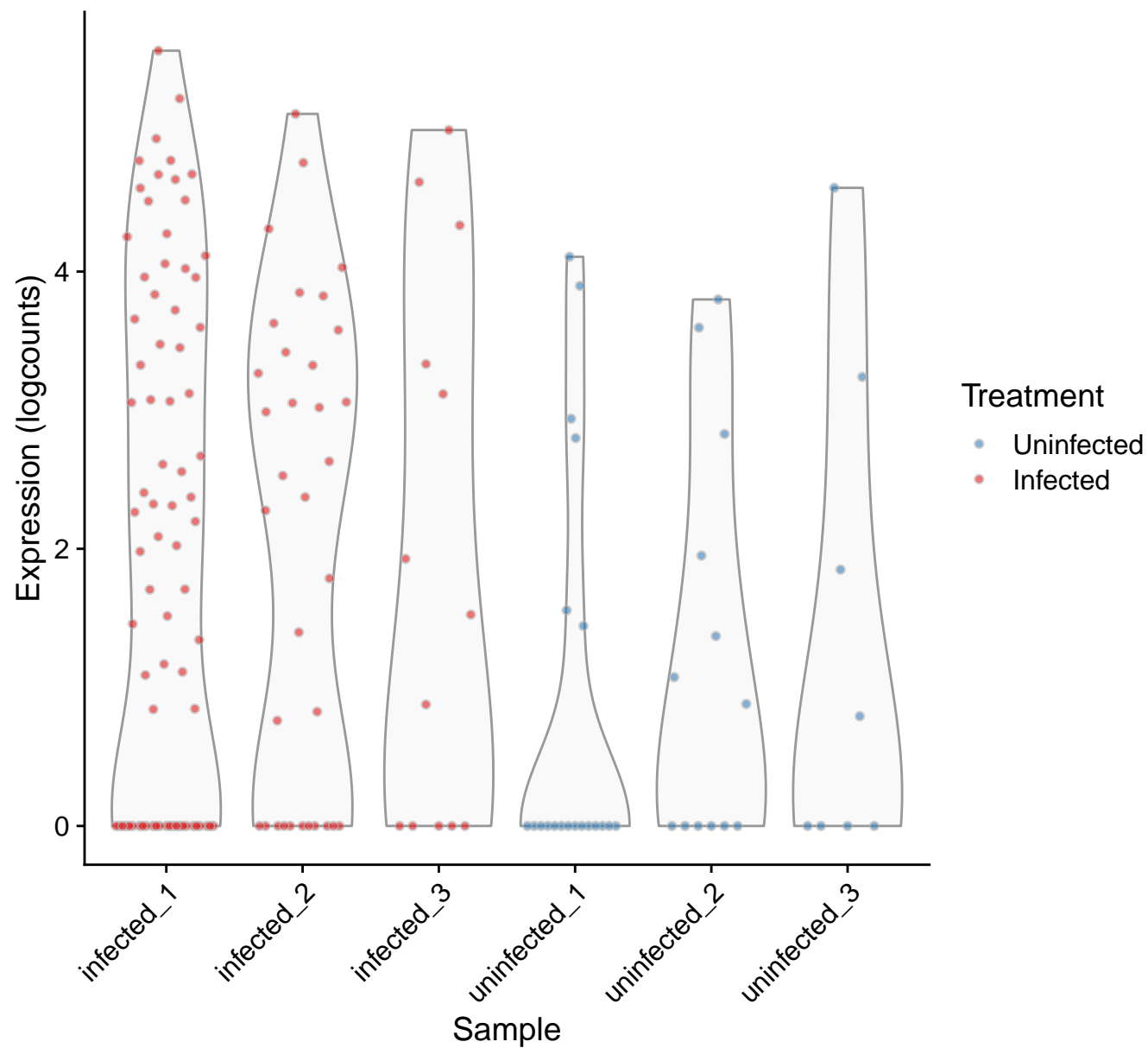
CD74 (FDR = 0.003)

cluster_10



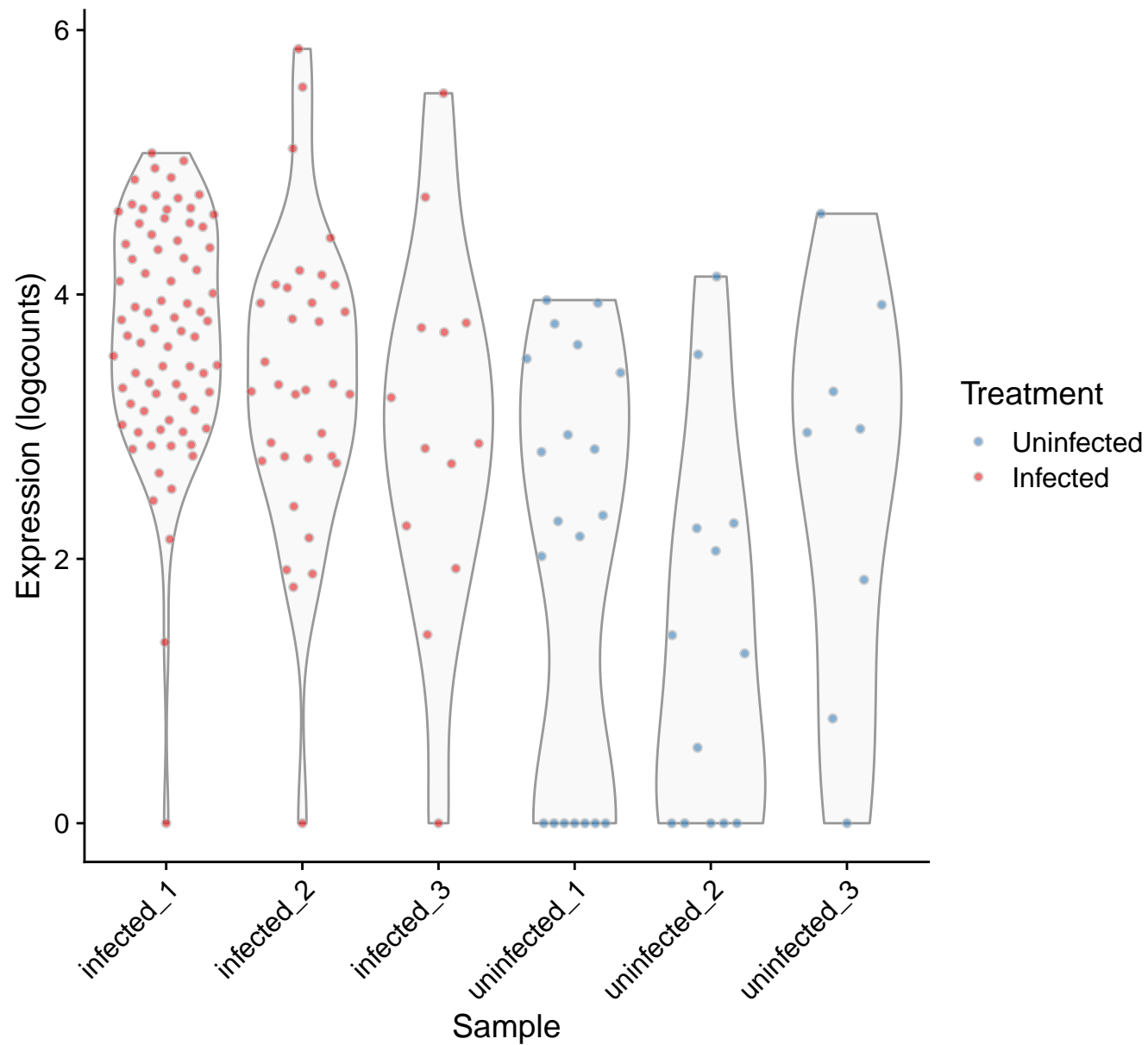
GZMA (FDR = 0.006)

cluster_10



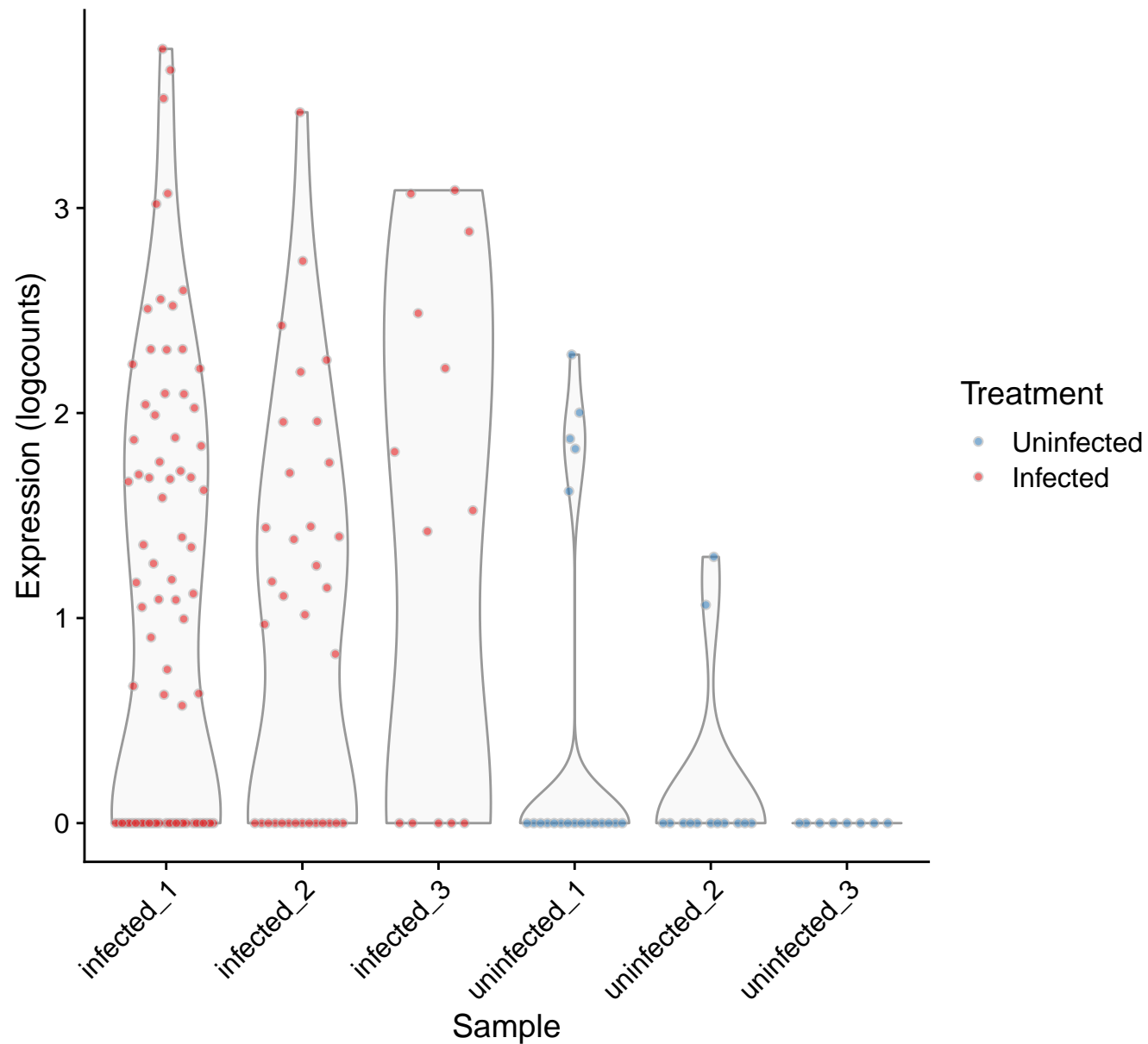
ITGB1 (FDR = 0.006)

cluster_10



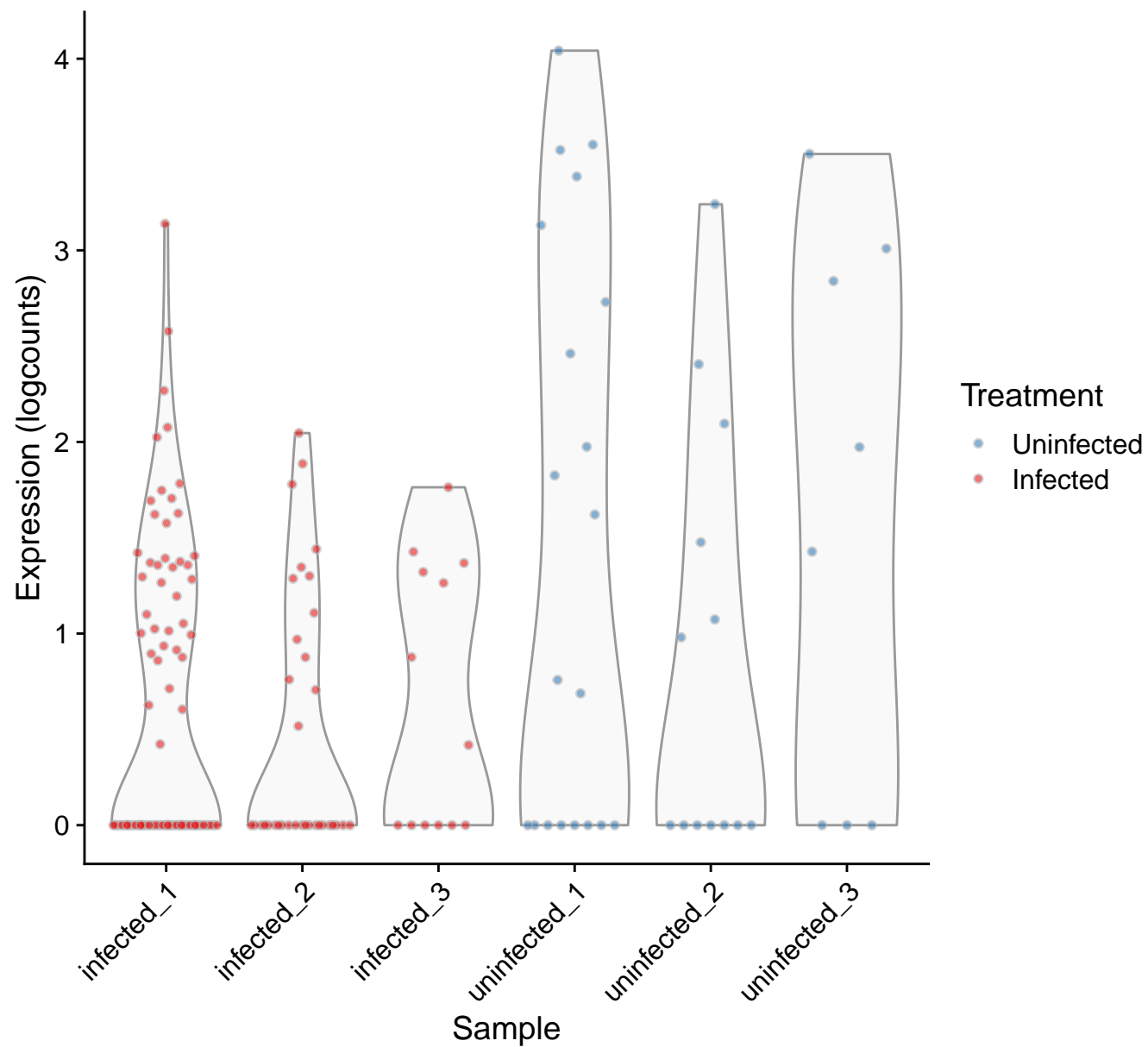
HLA-DRB1 (FDR = 0.007)

cluster_10



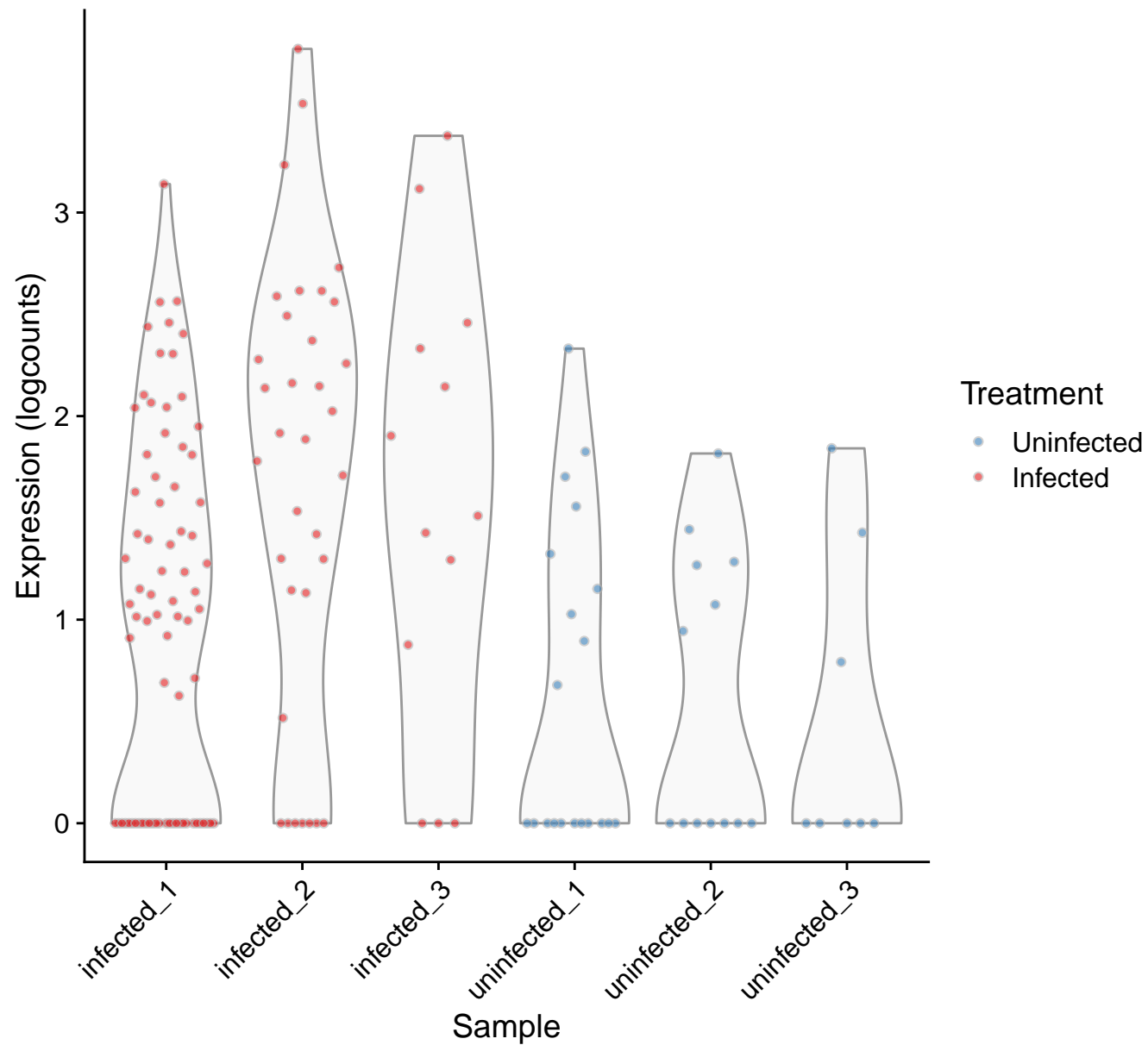
MX1 (FDR = 0.008)

cluster_10



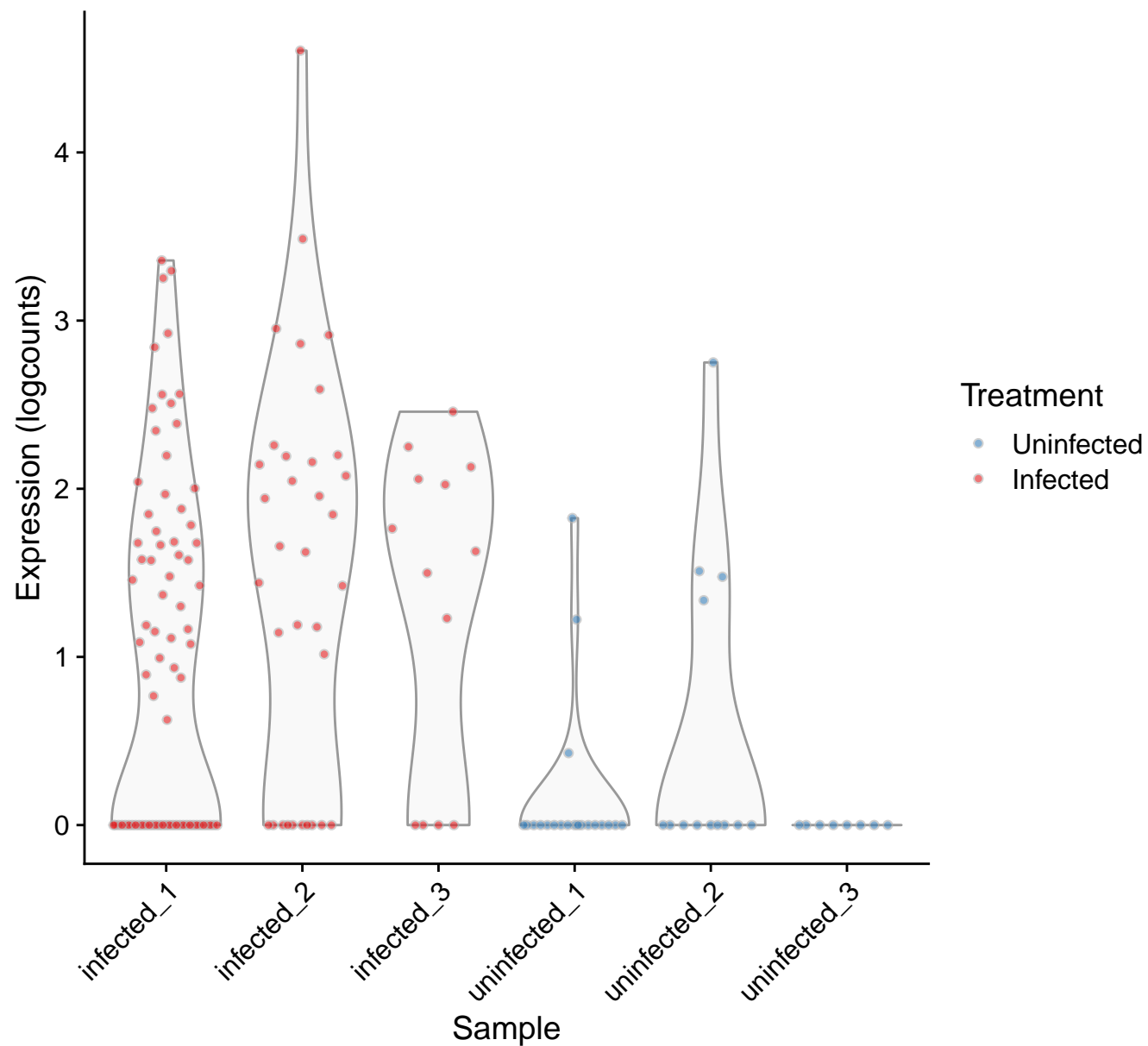
CBLB (FDR = 0.009)

cluster_10



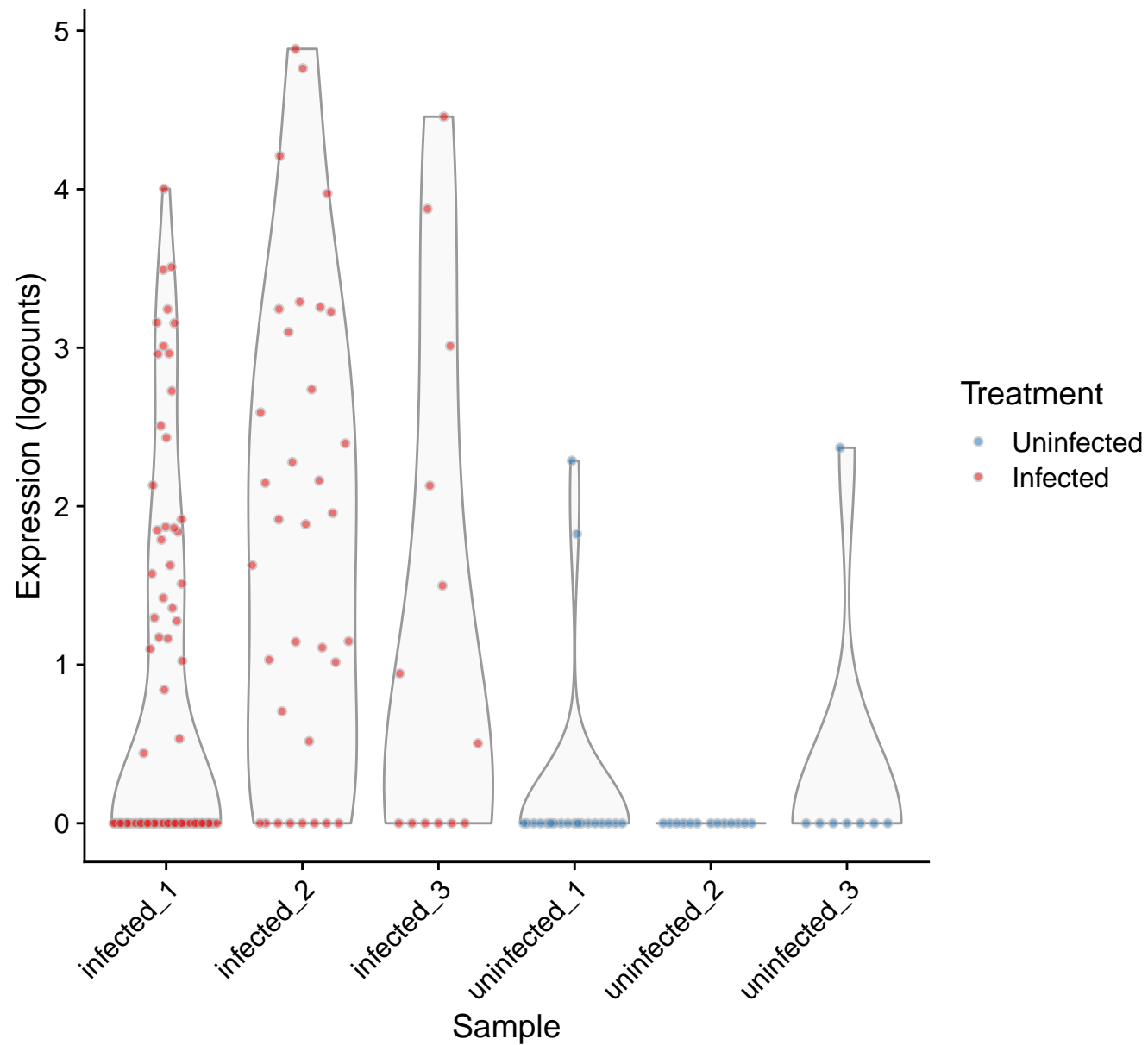
HLA-DRA (FDR = 0.01)

cluster_10



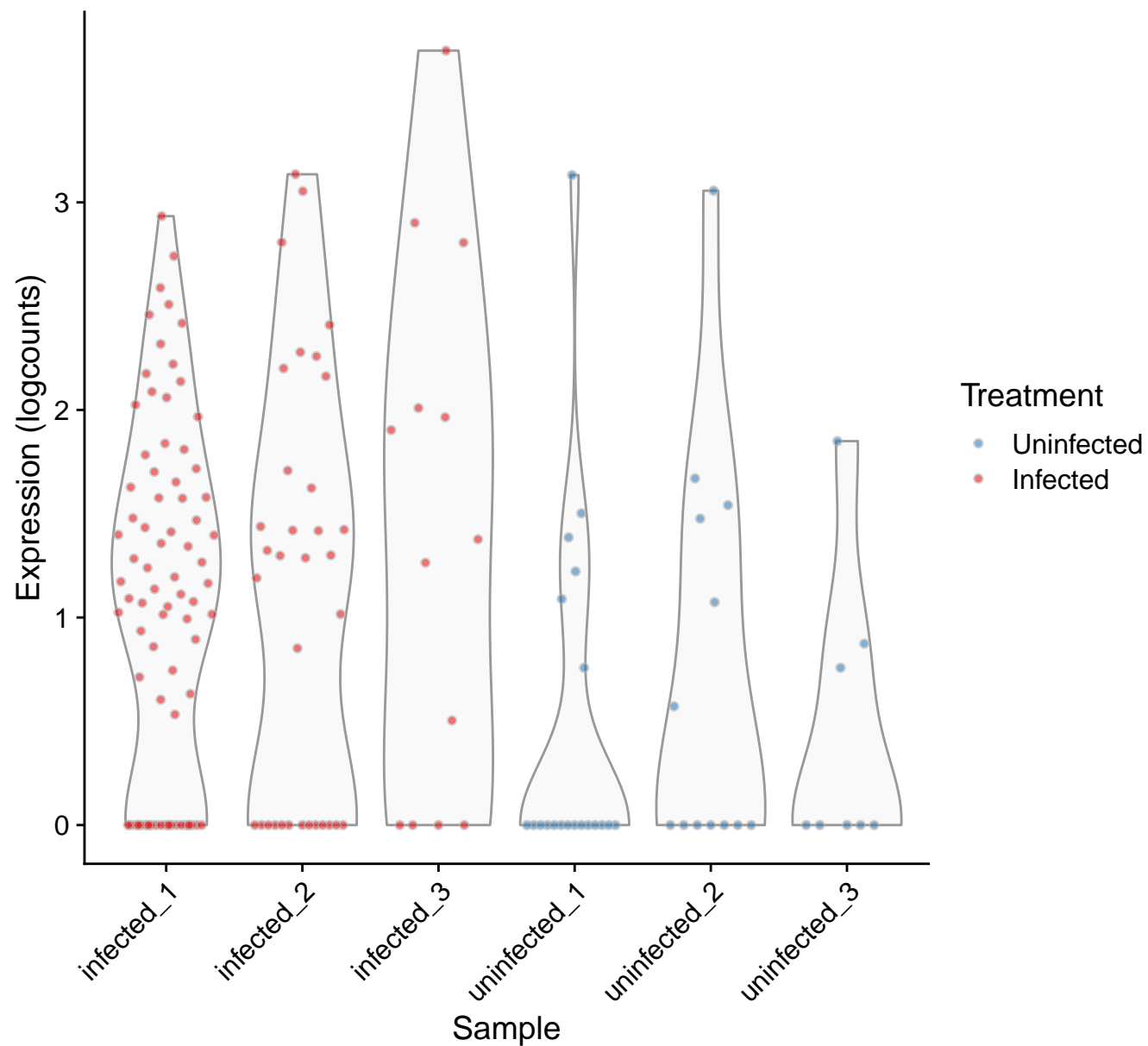
CCL5 (FDR = 0.01)

cluster_10



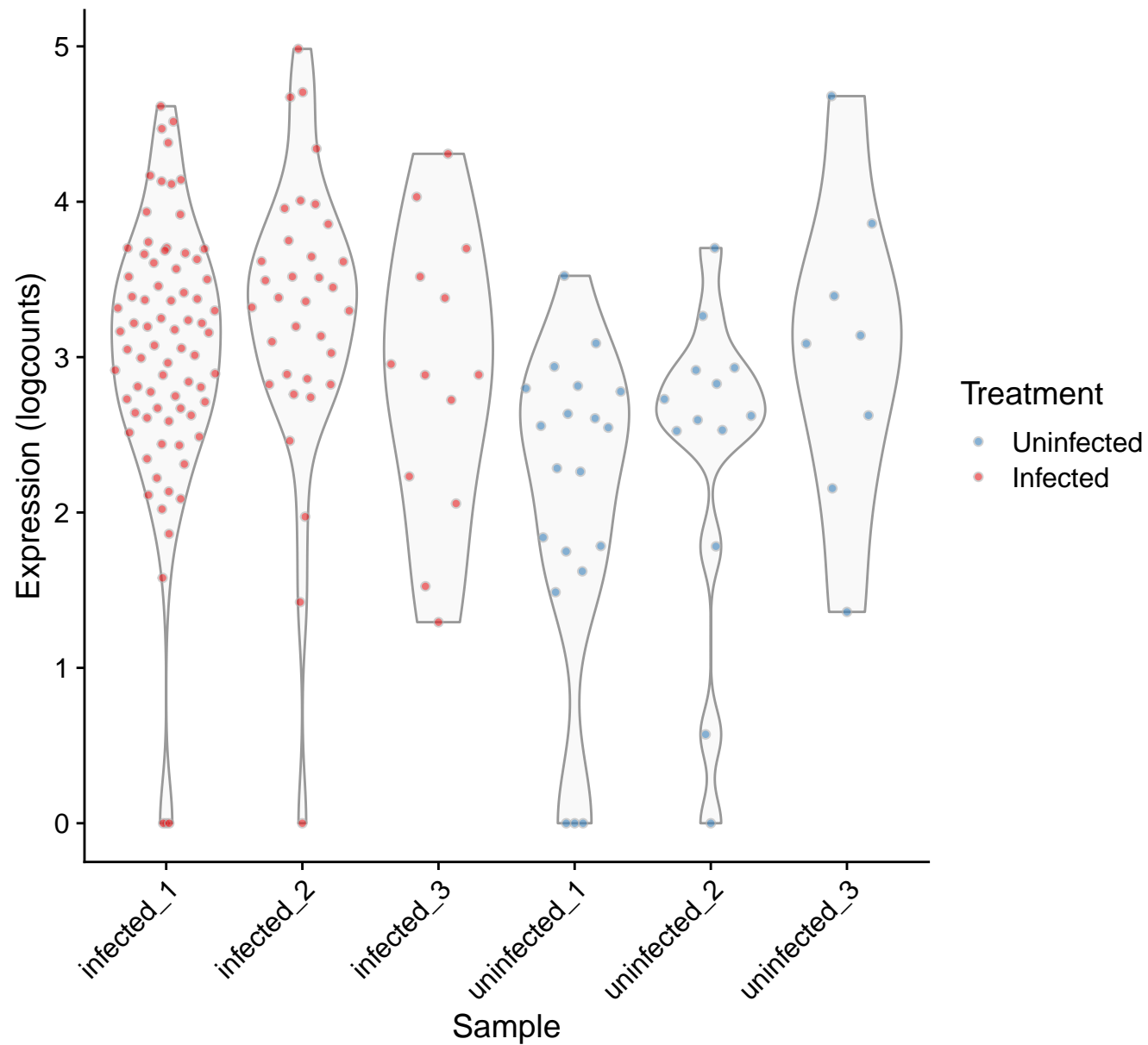
CCDC50 (FDR = 0.02)

cluster_10



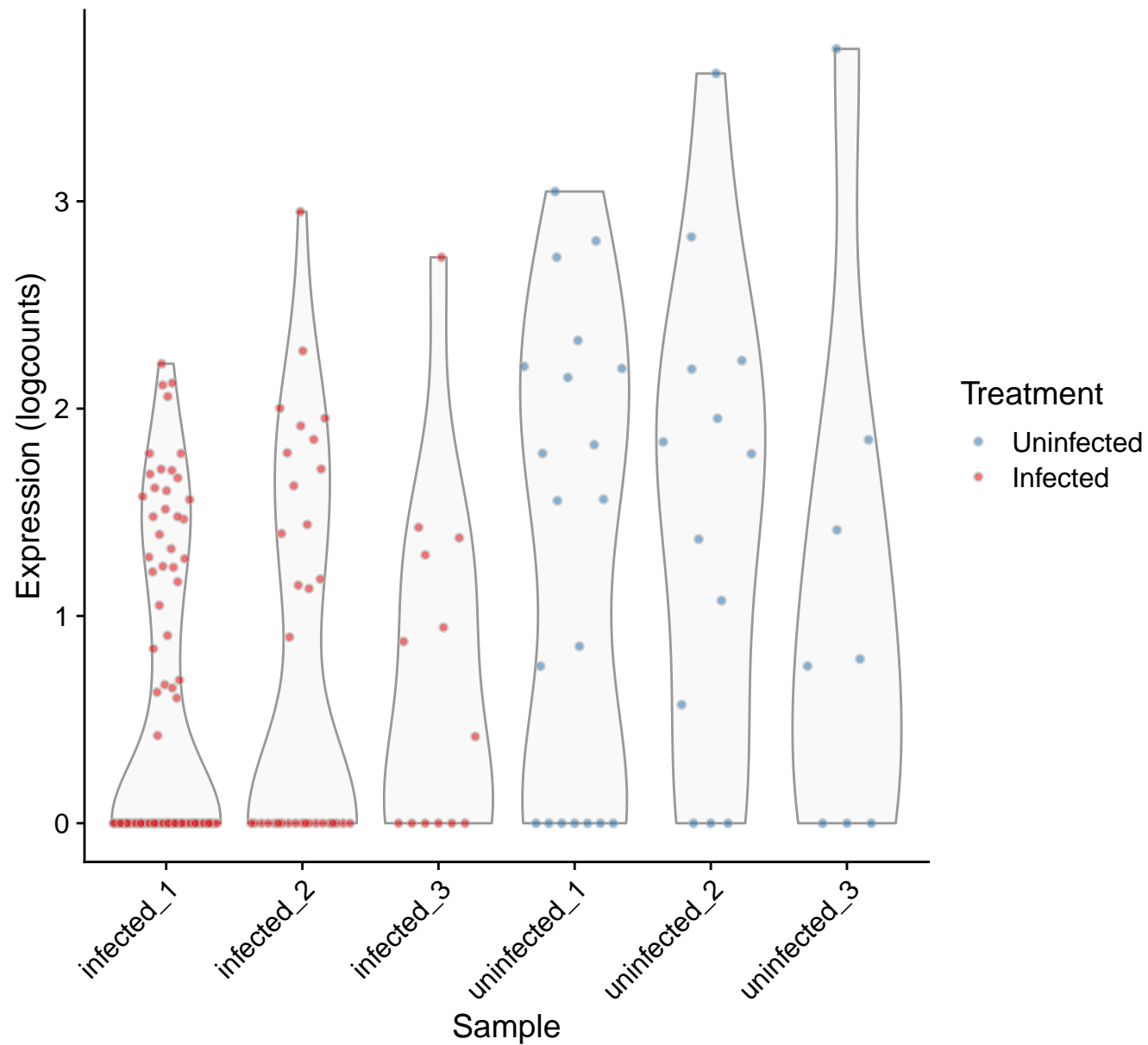
CD99 (FDR = 0.02)

cluster_10



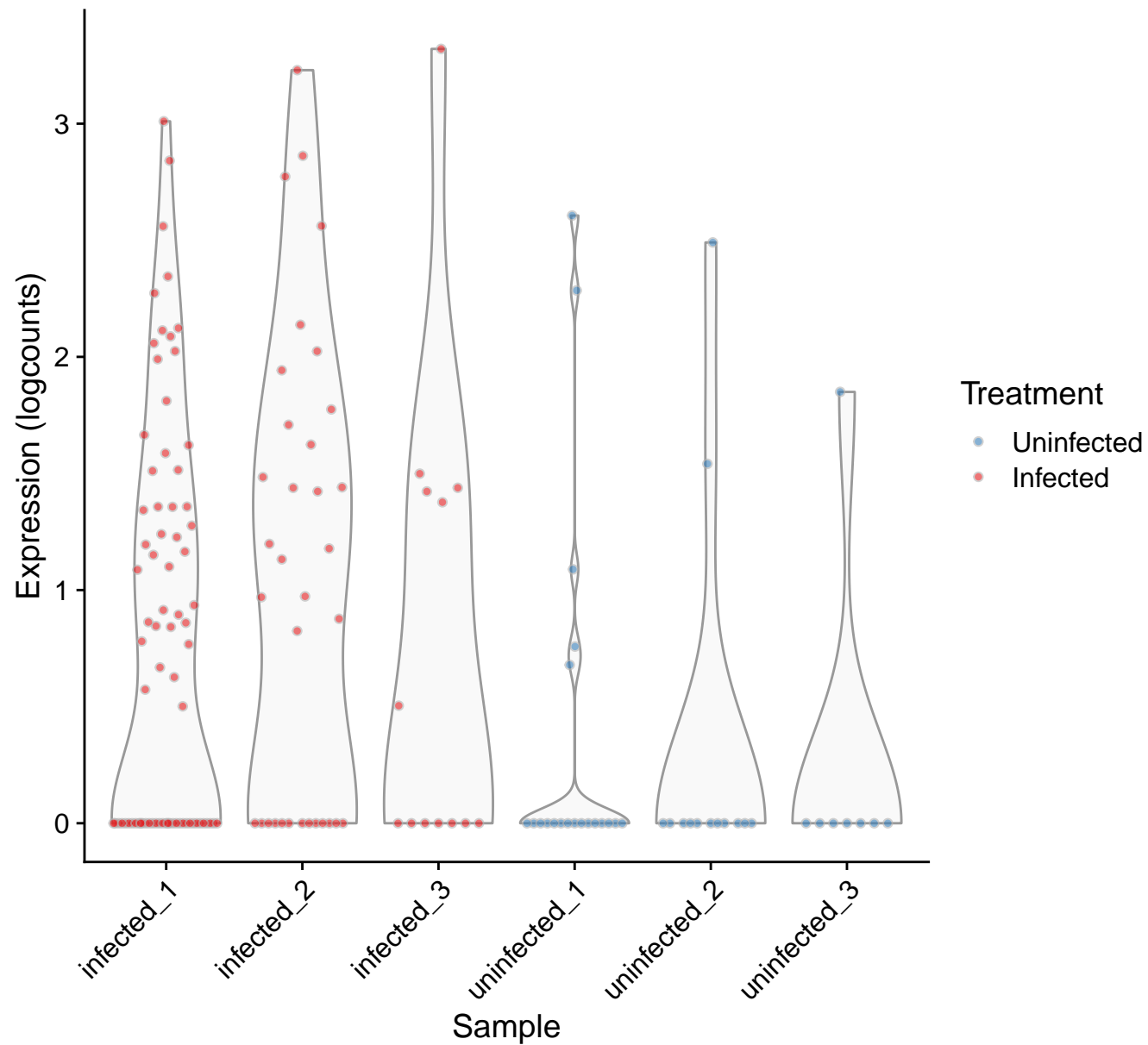
SAT1 (FDR = 0.03)

cluster_10



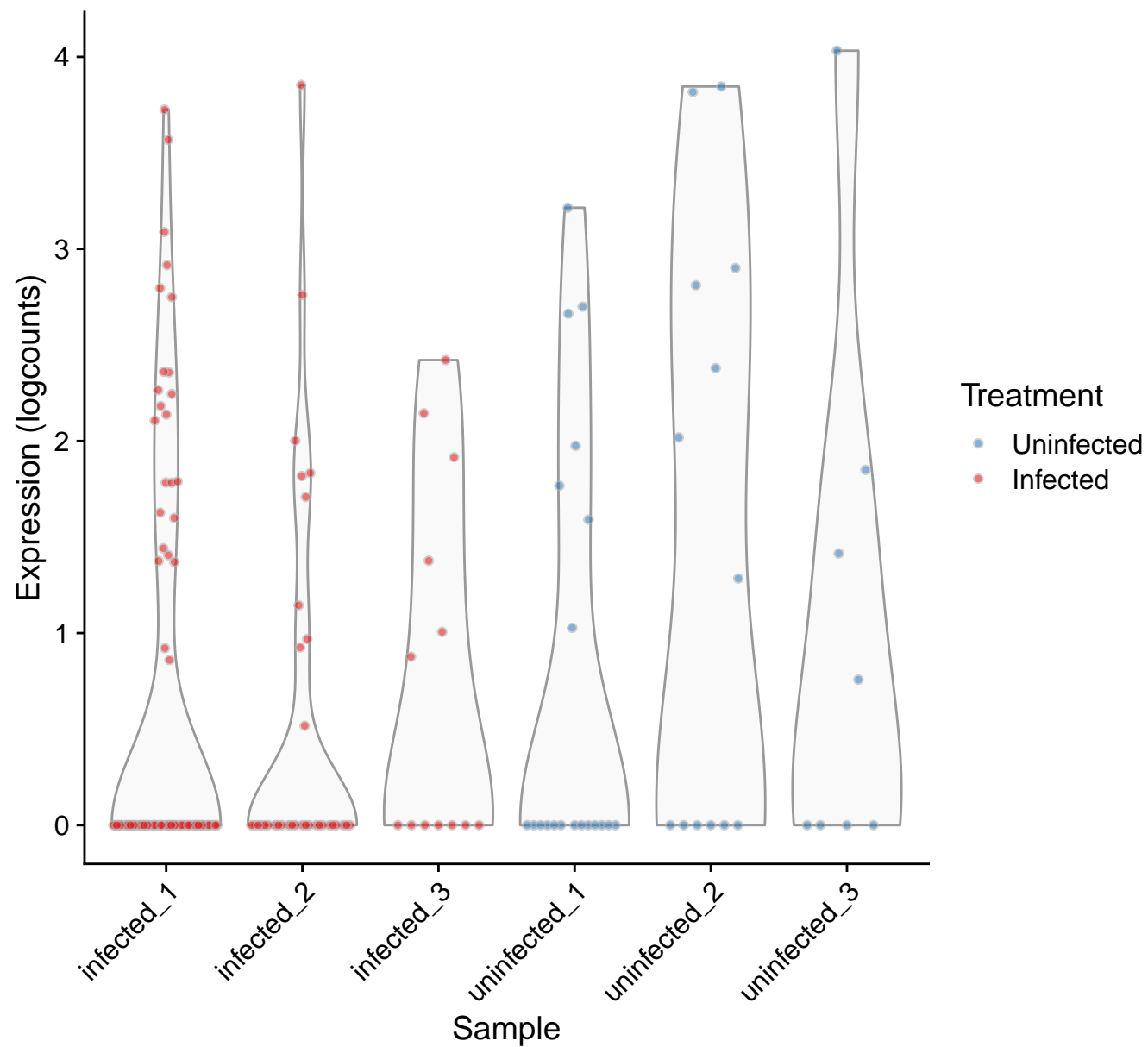
HLA-DPB1 (FDR = 0.03)

cluster_10



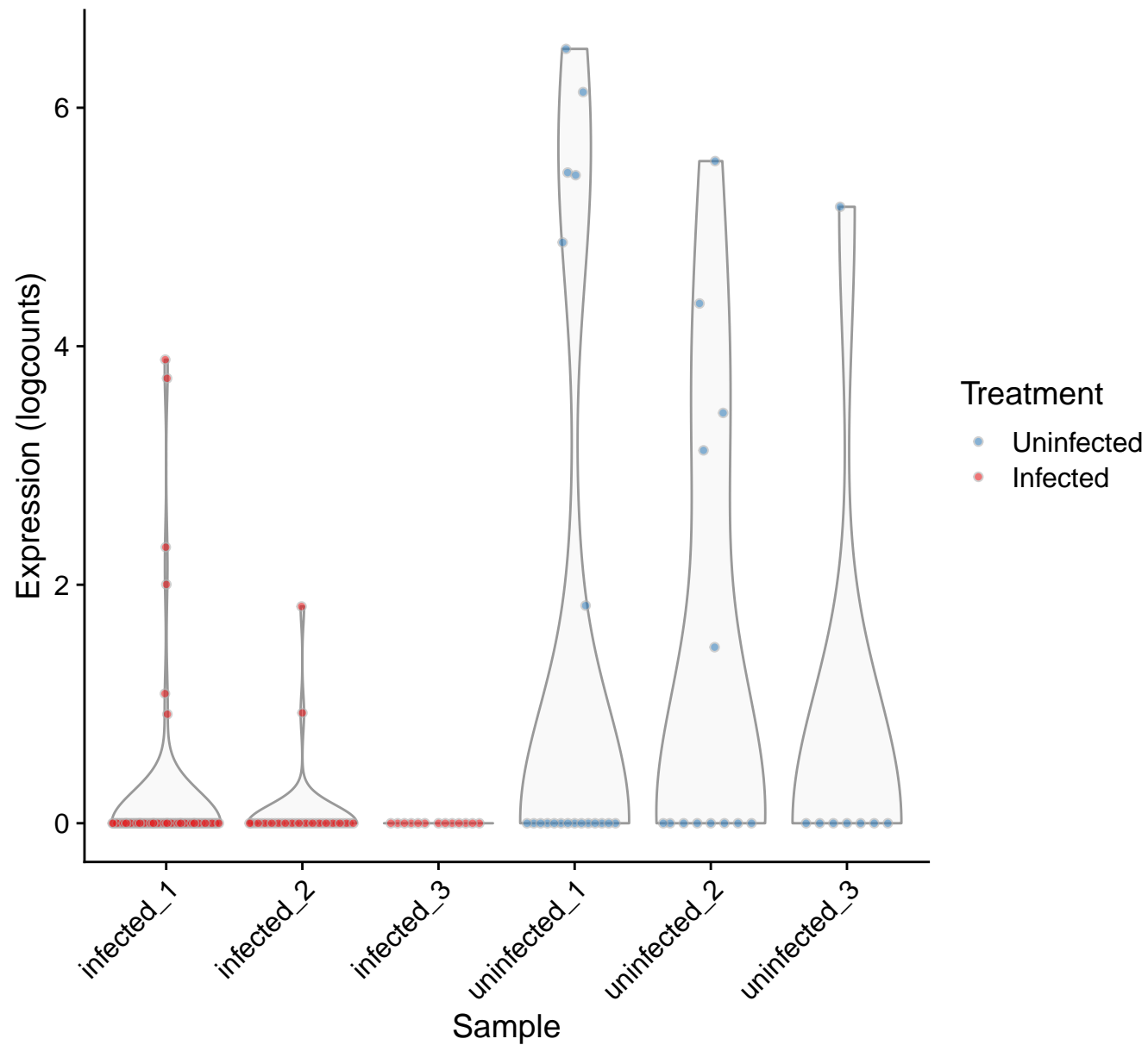
LMNA (FDR = 0.03)

cluster_10



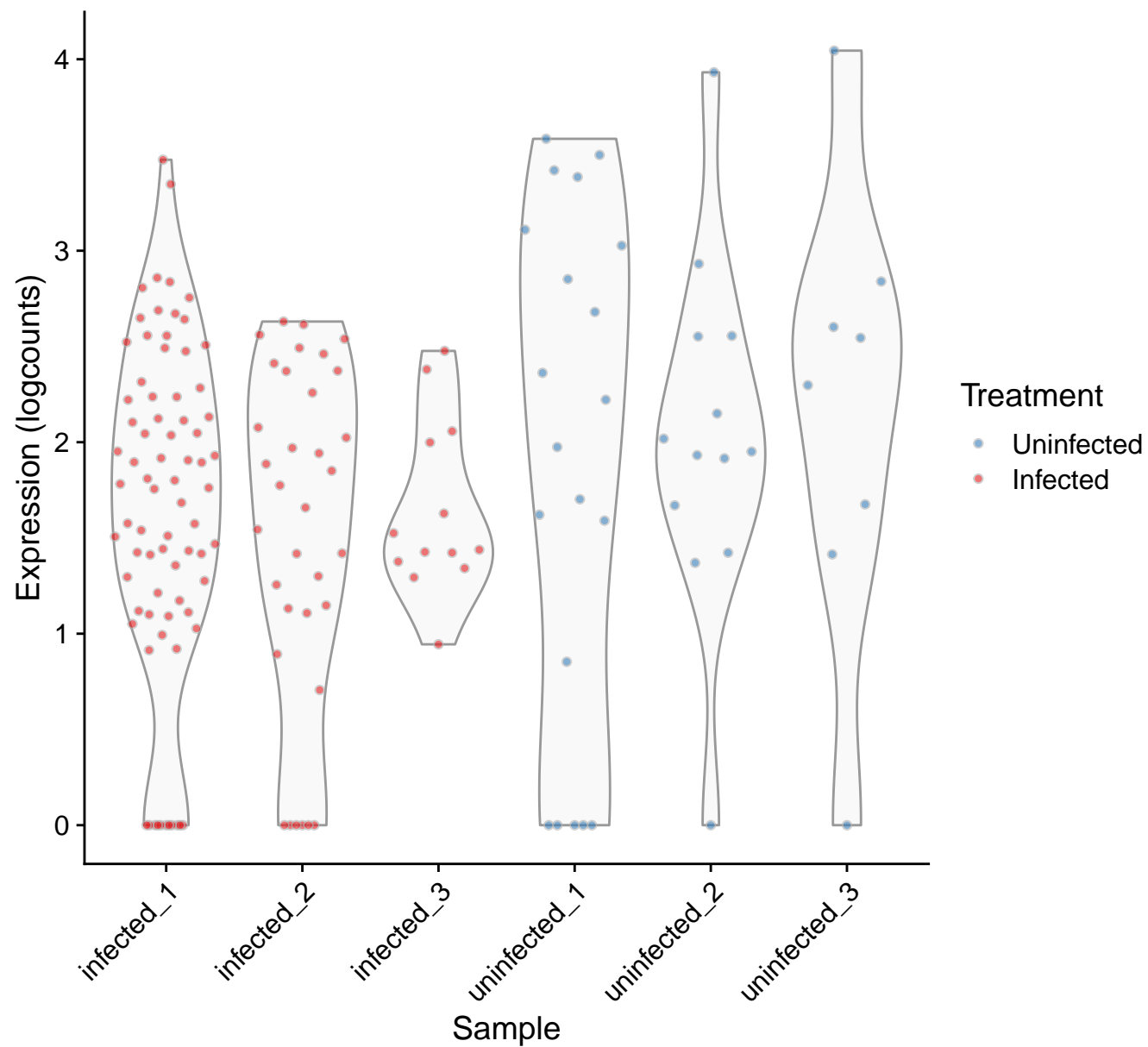
TRBV4-2 (FDR = 0.03)

cluster_10



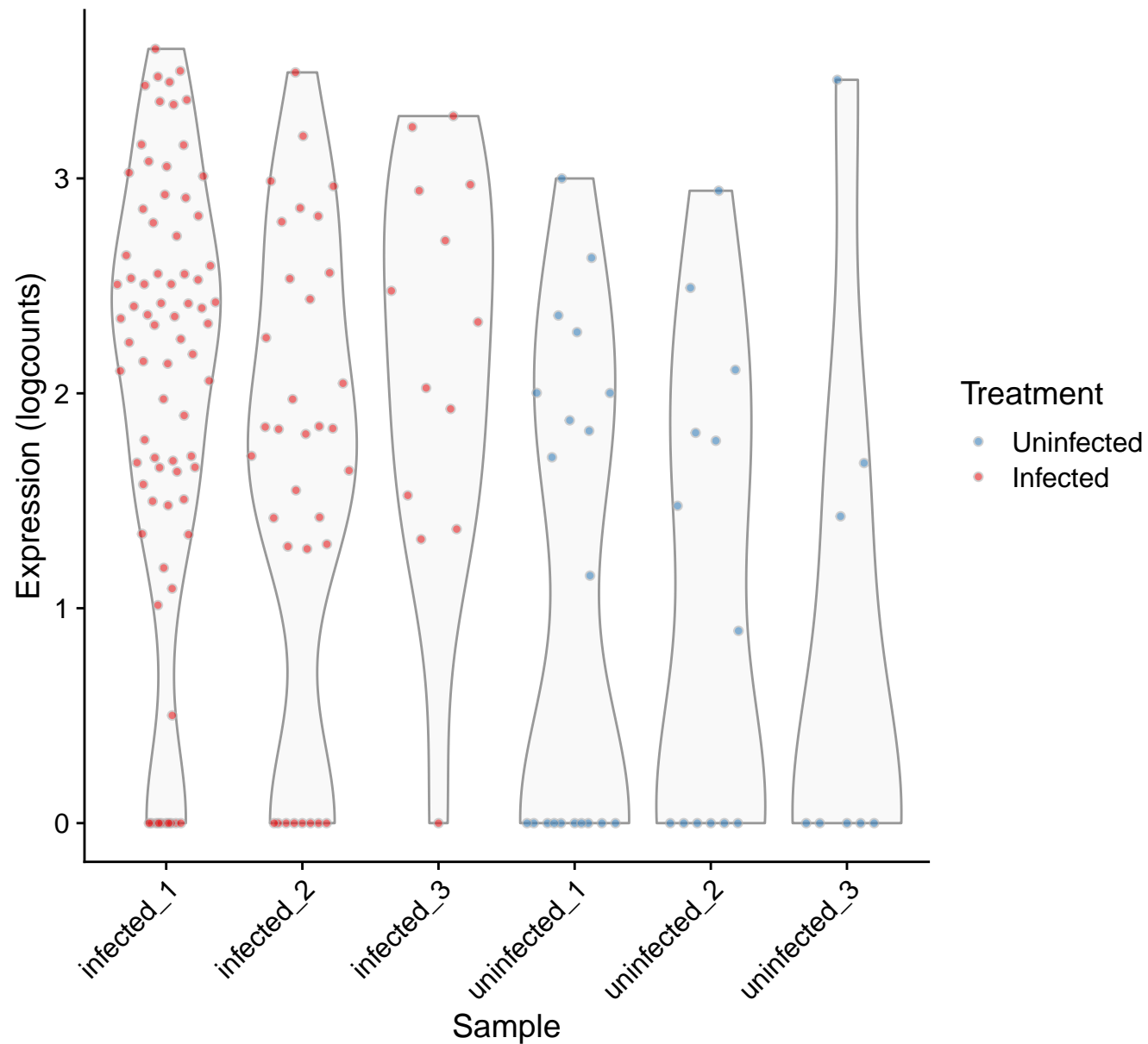
STK17B (FDR = 0.03)

cluster_10



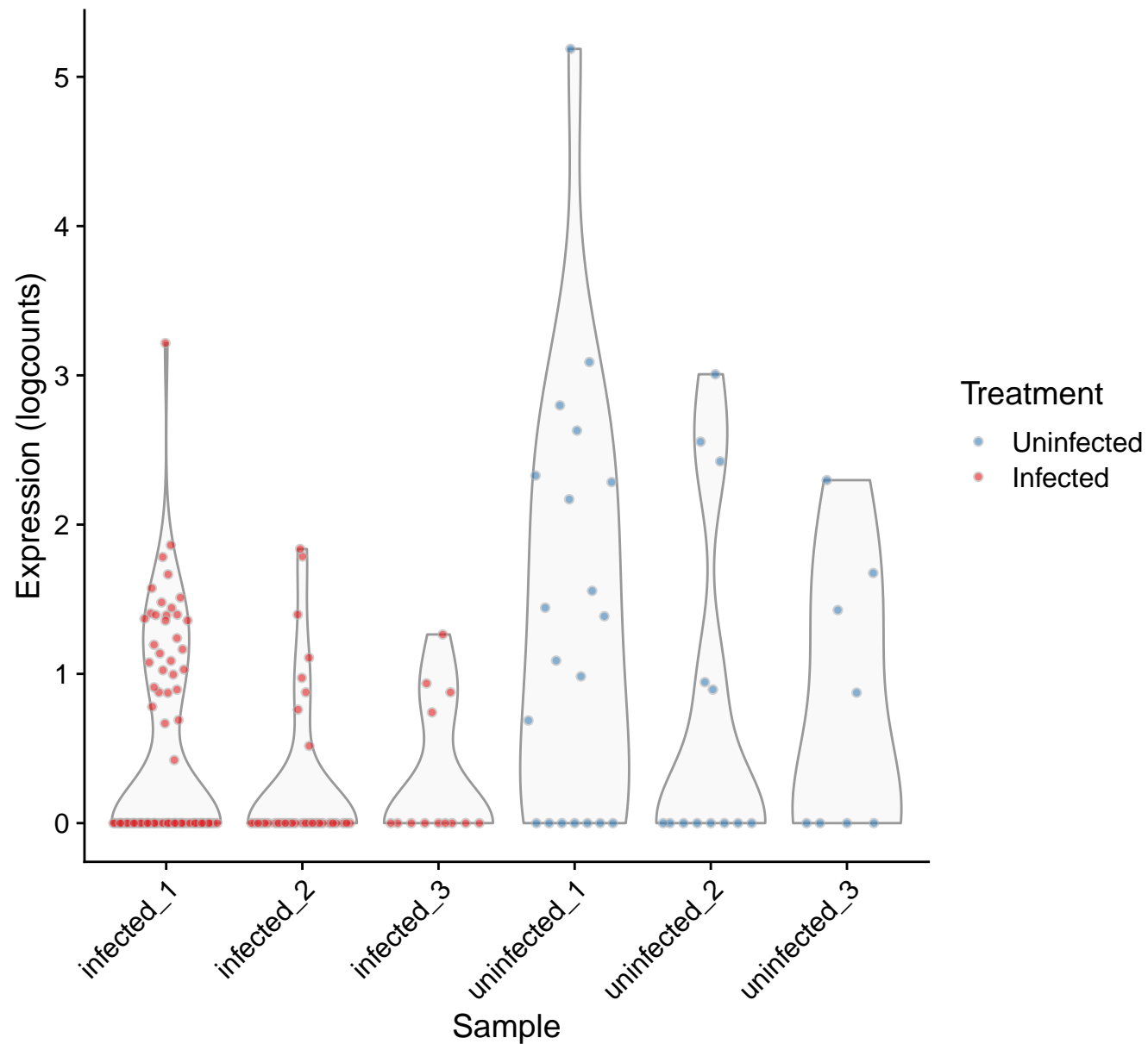
CXCR3 (FDR = 0.03)

cluster_10



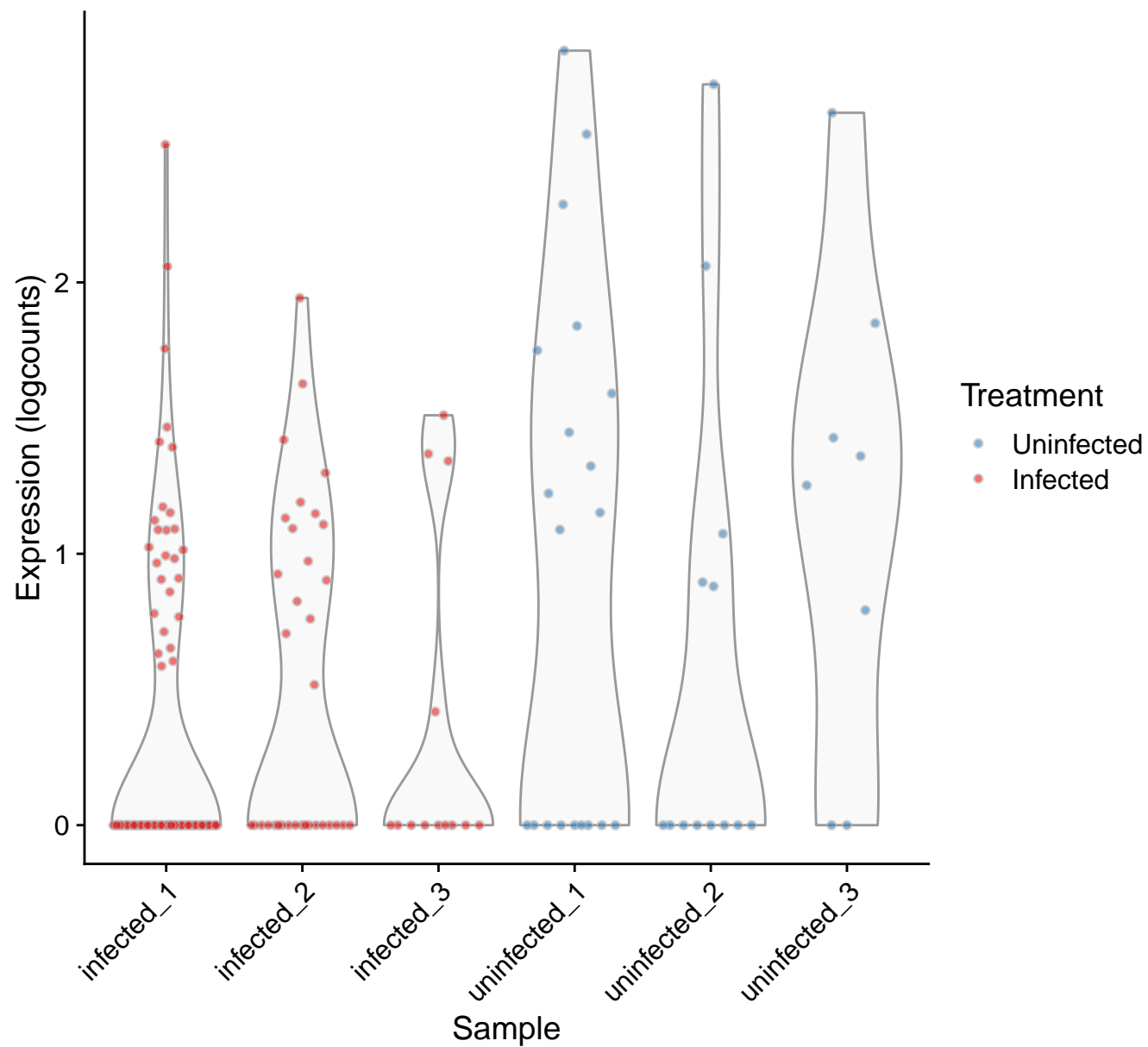
IFI6 (FDR = 0.03)

cluster_10



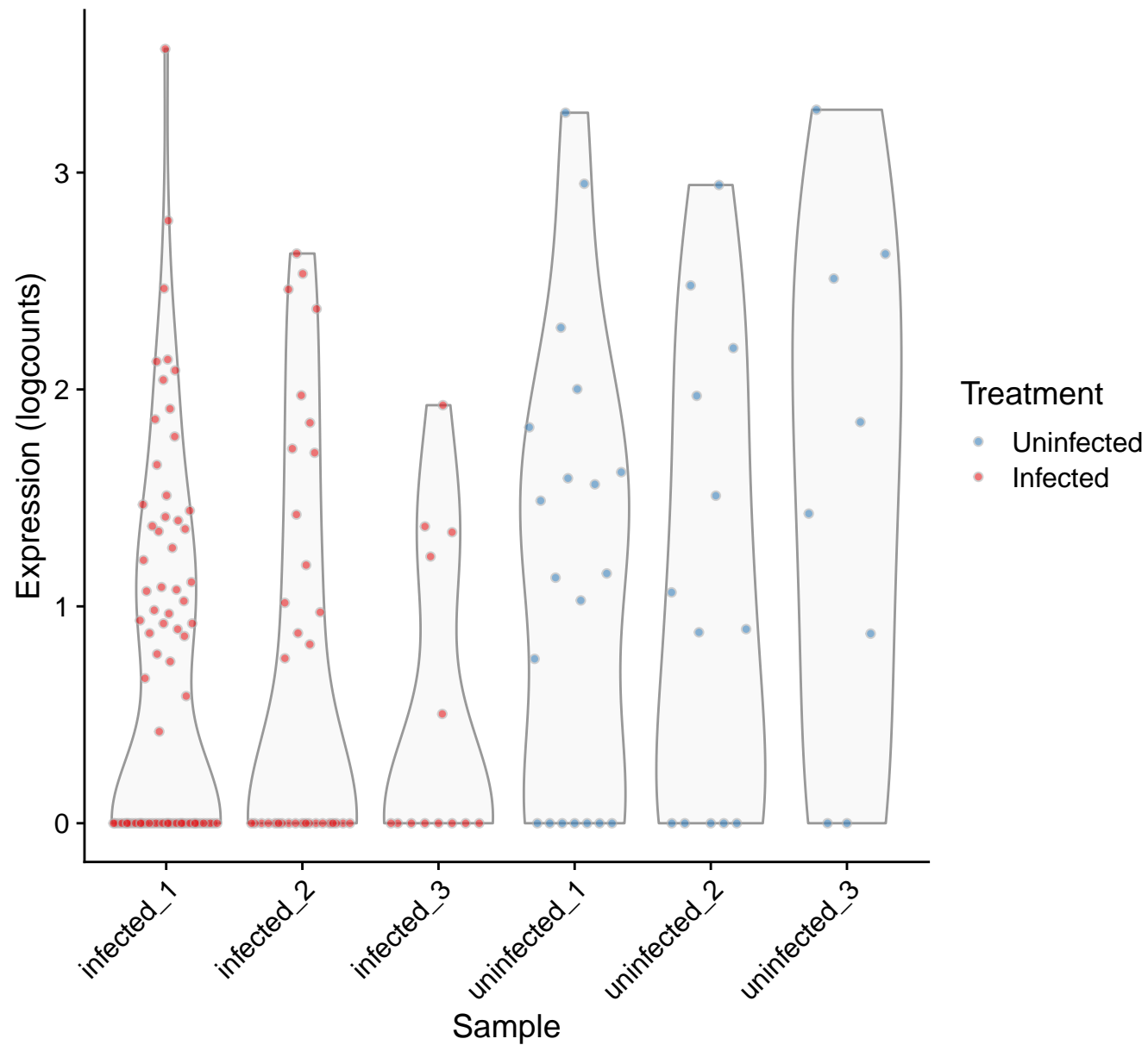
TRIM22 (FDR = 0.03)

cluster_10



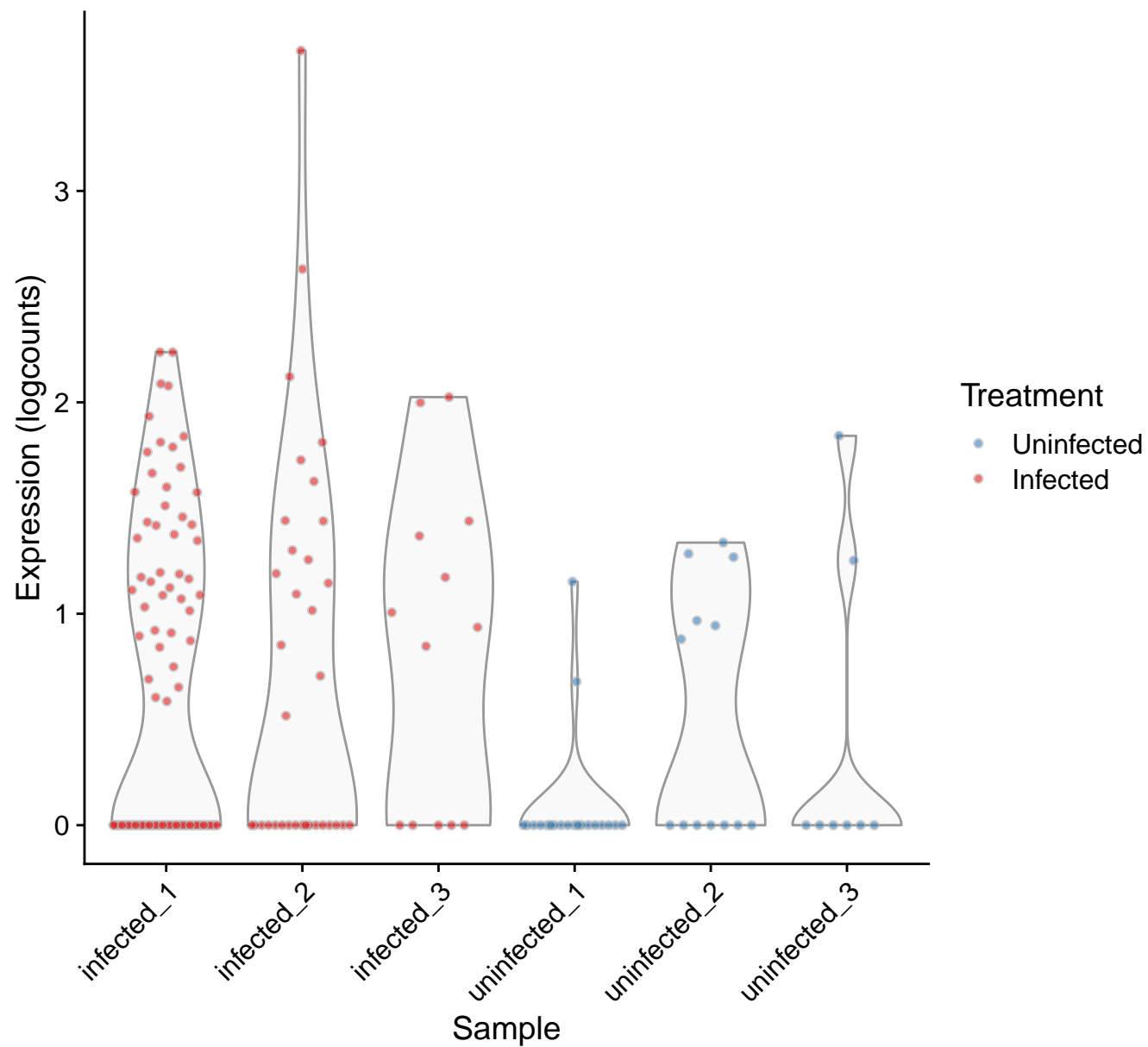
HIST1H1E (FDR = 0.03)

cluster_10



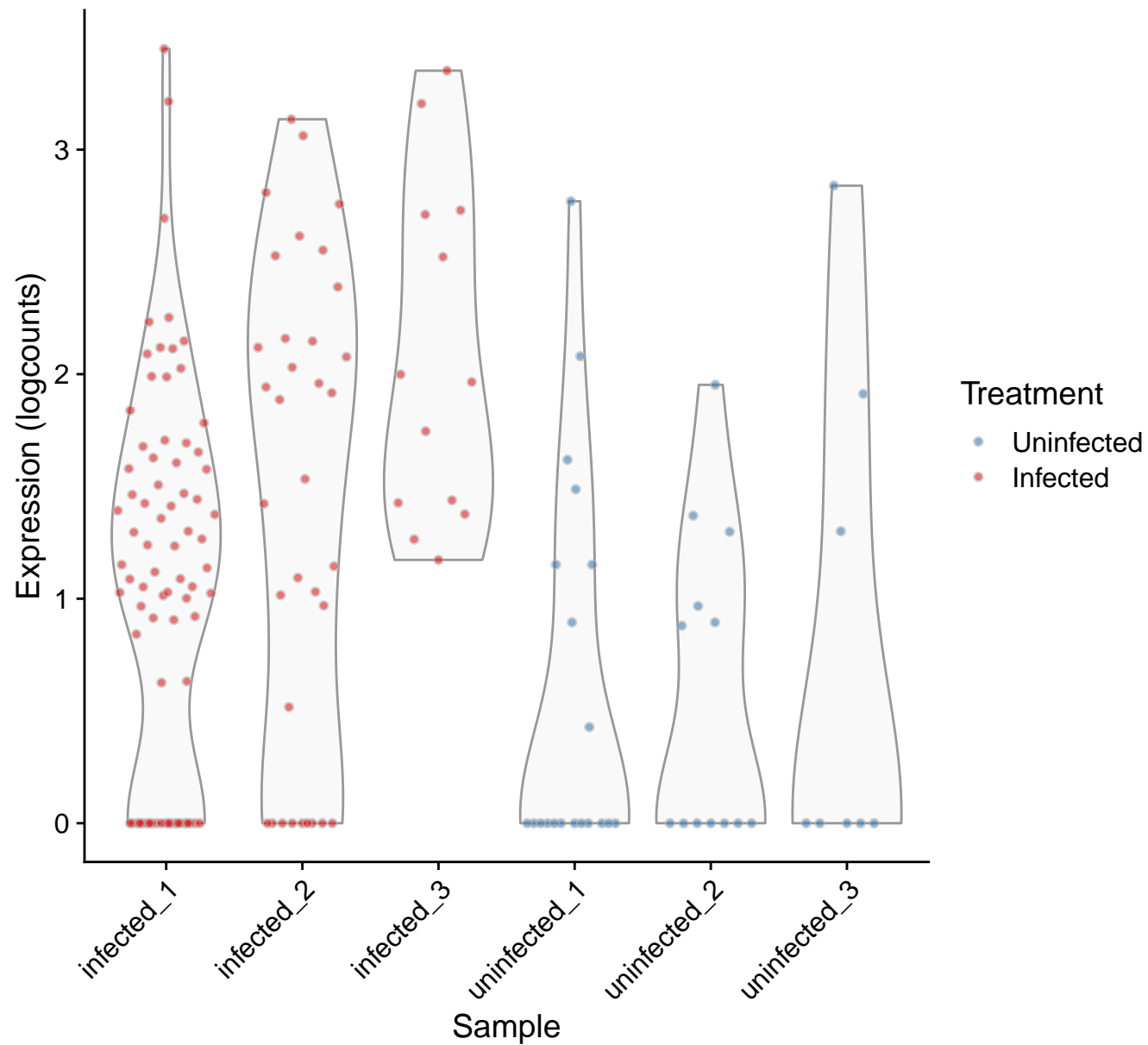
IL4R (FDR = 0.03)

cluster_10



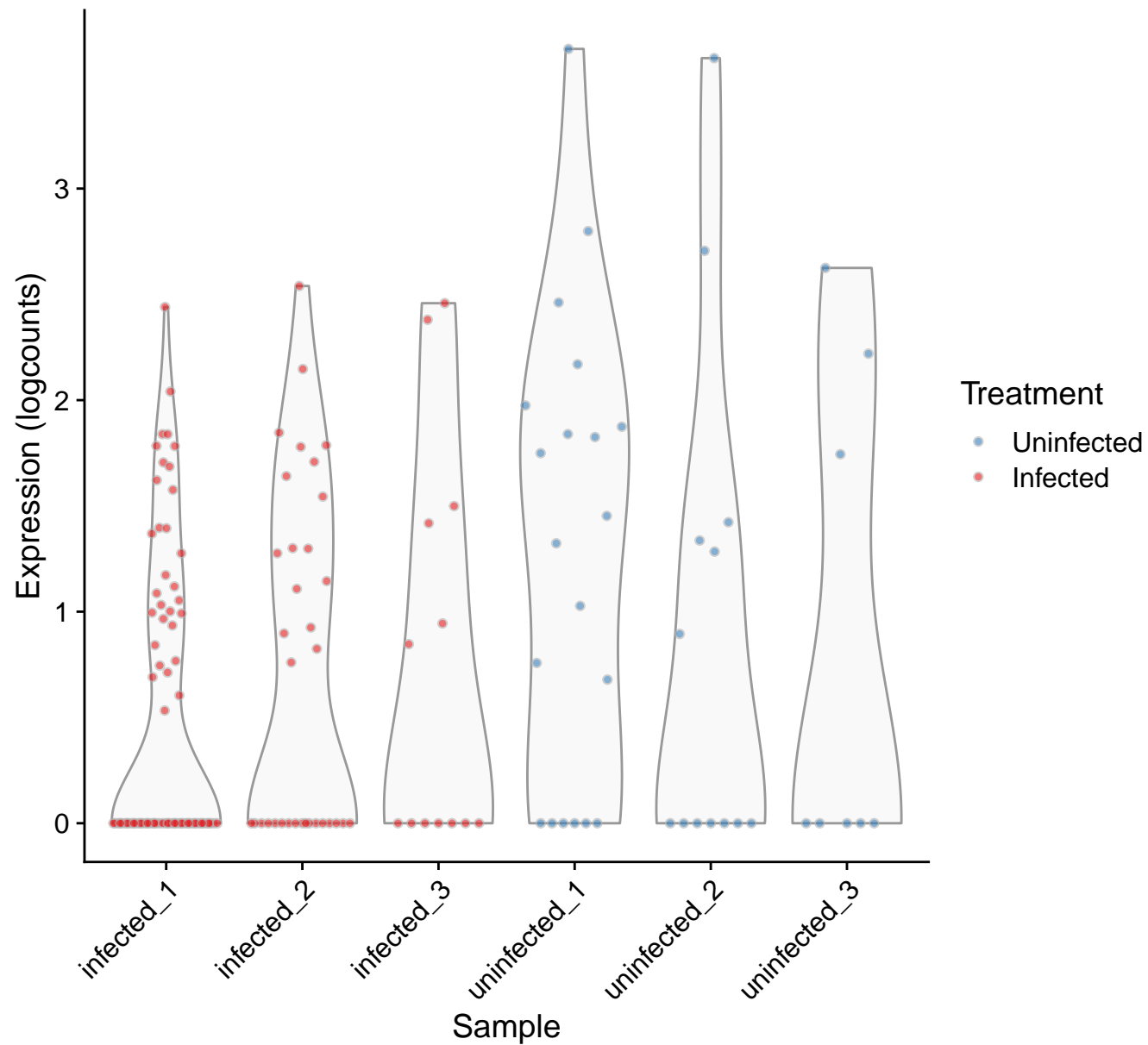
INPP4B (FDR = 0.03)

cluster_10



SAMD9L (FDR = 0.04)

cluster_10



CST7 (FDR = 0.05)

cluster_10

