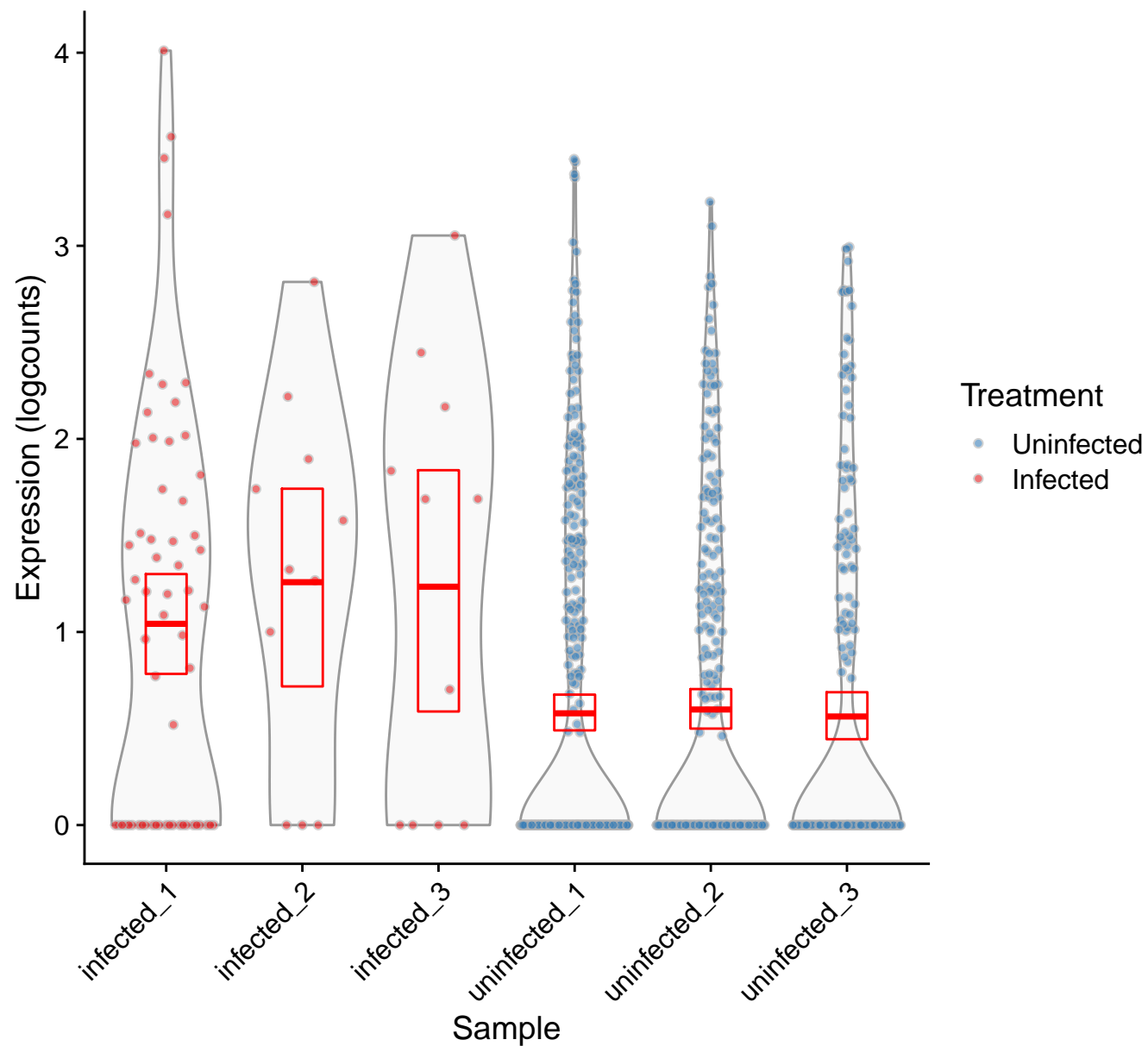


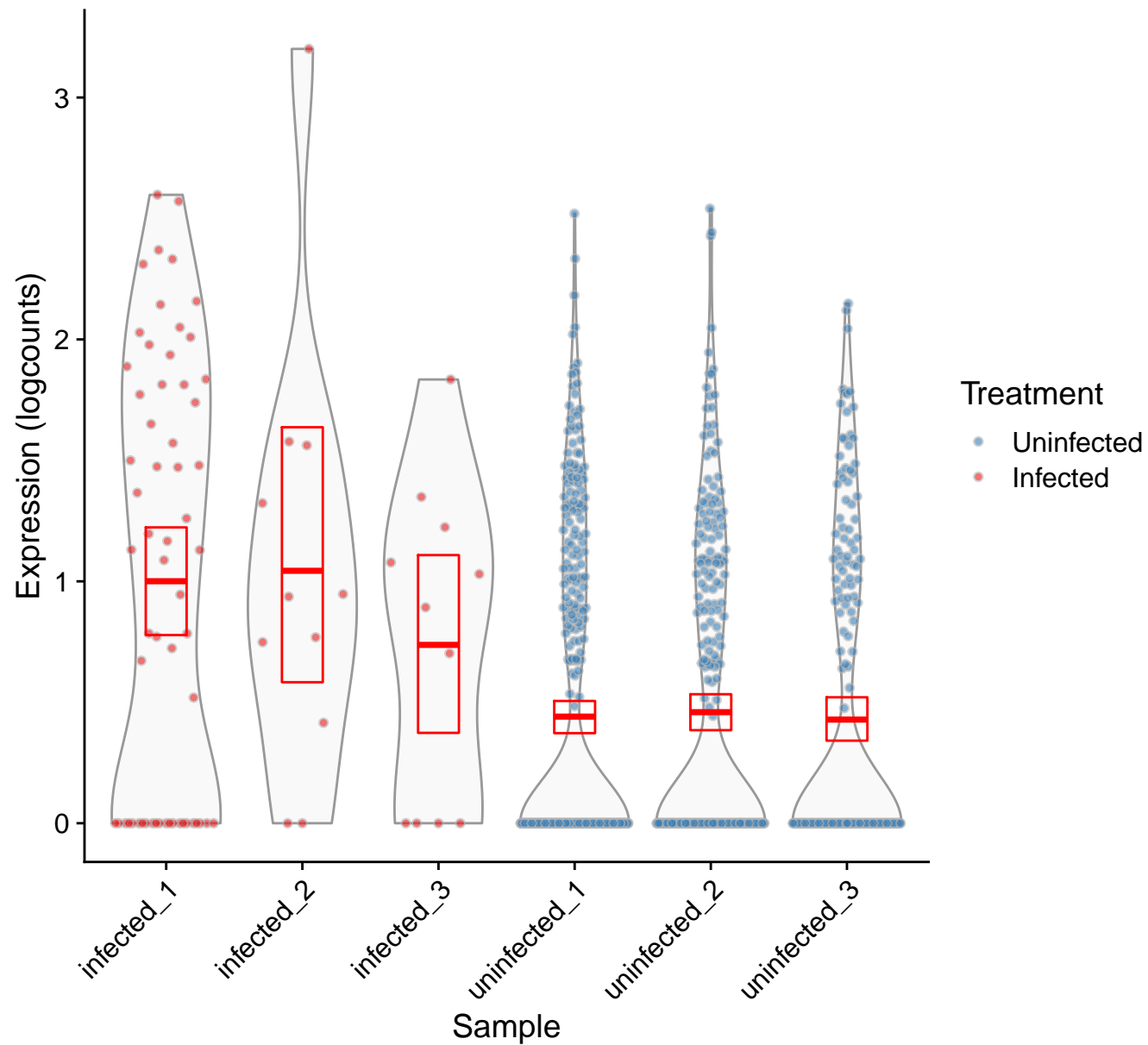
HLA-DRB5 (FDR = 3e-04)

cluster_9



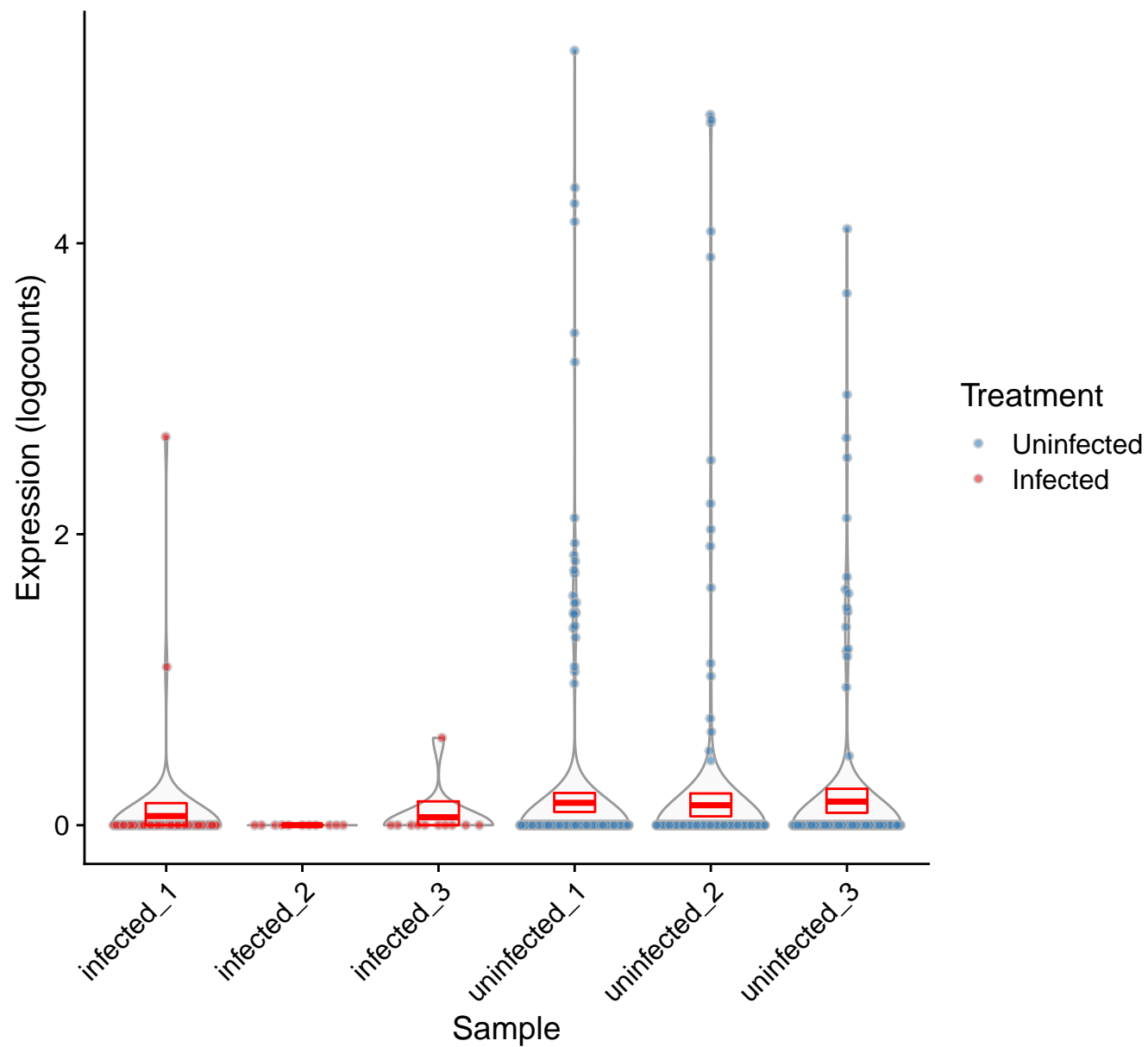
NSMCE1 (FDR = 5e-04)

cluster_9



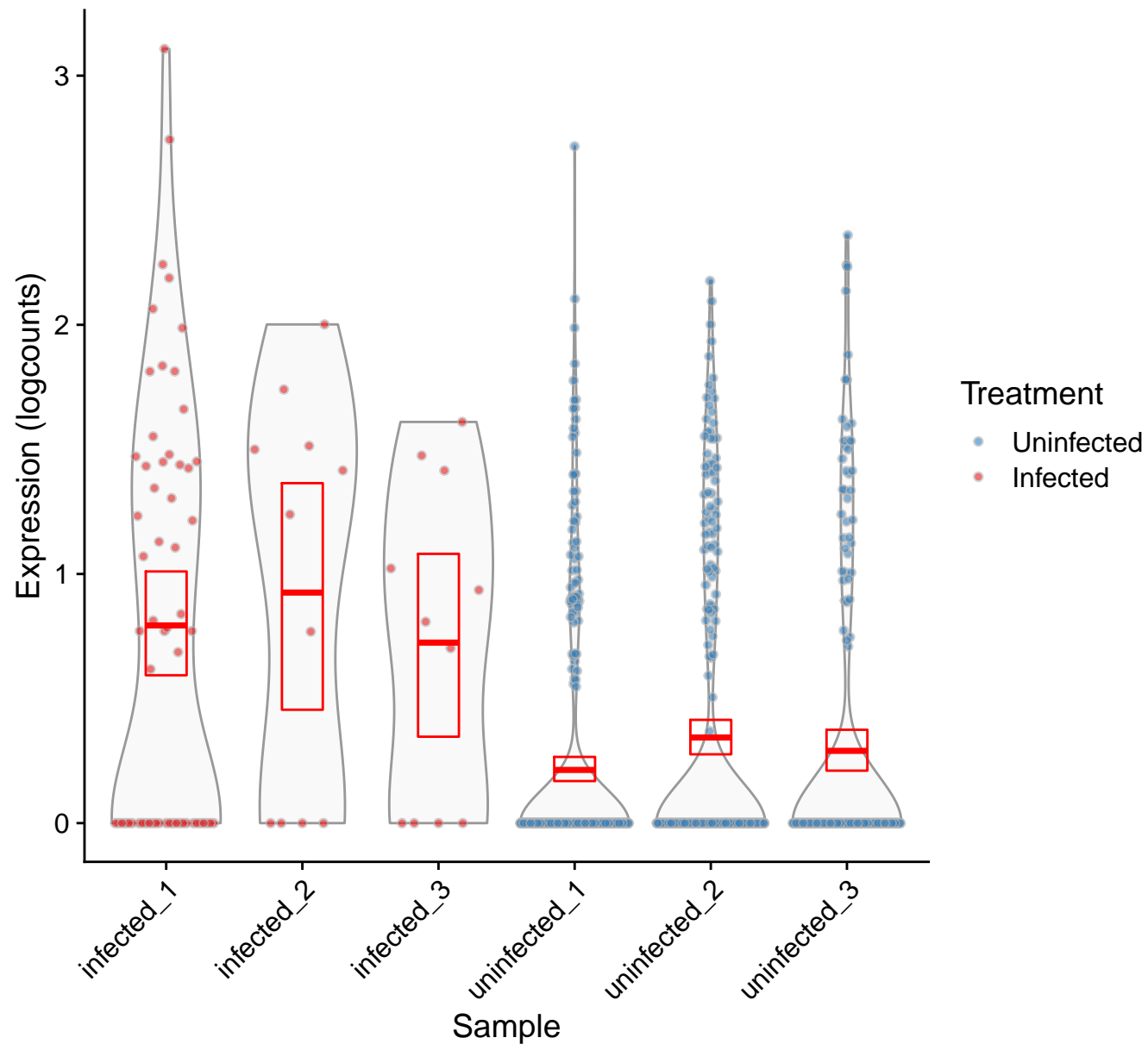
TRAV8-6 (FDR = 5e-04)

cluster_9



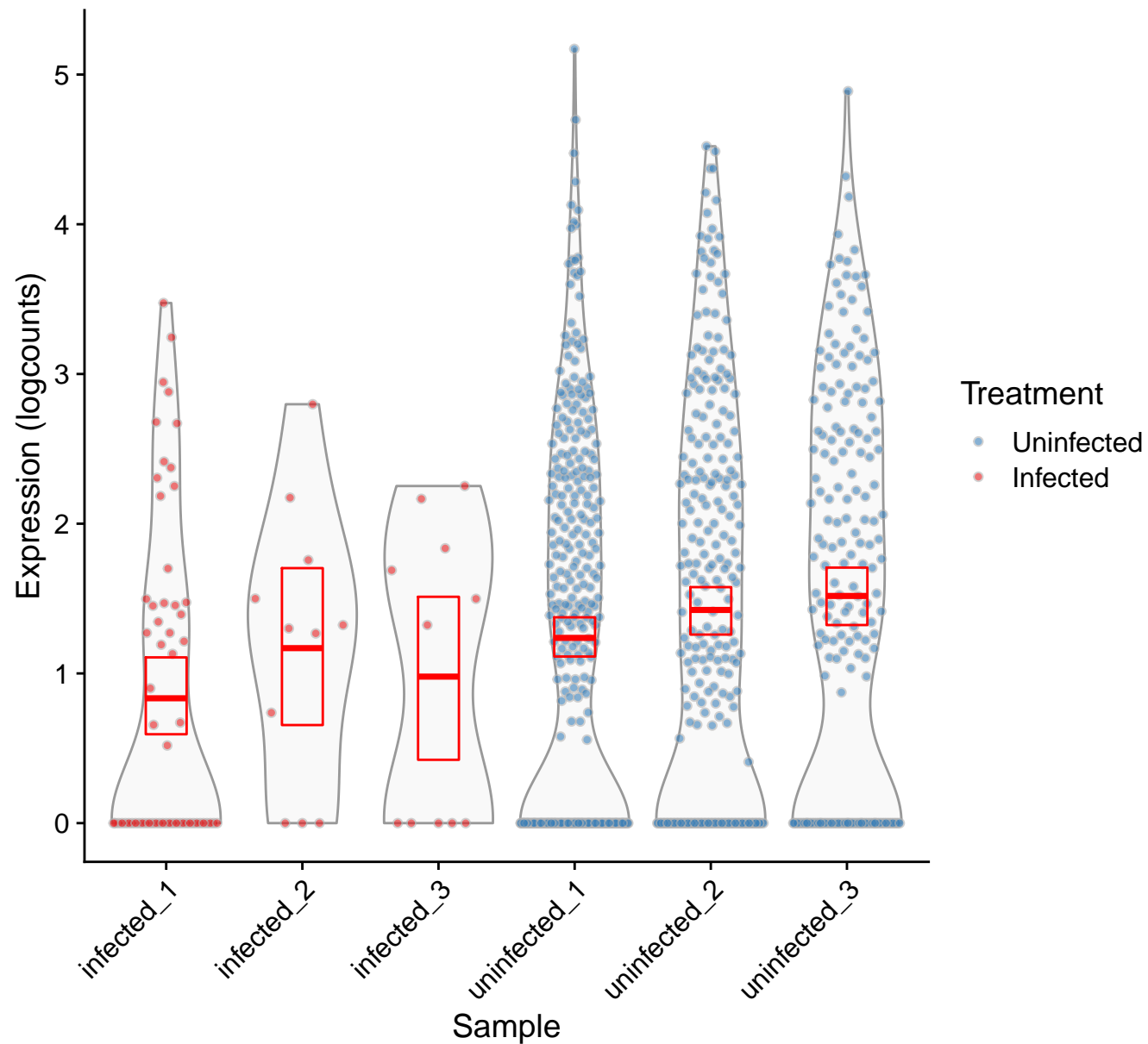
LMO4 (FDR = 5e-04)

cluster_9



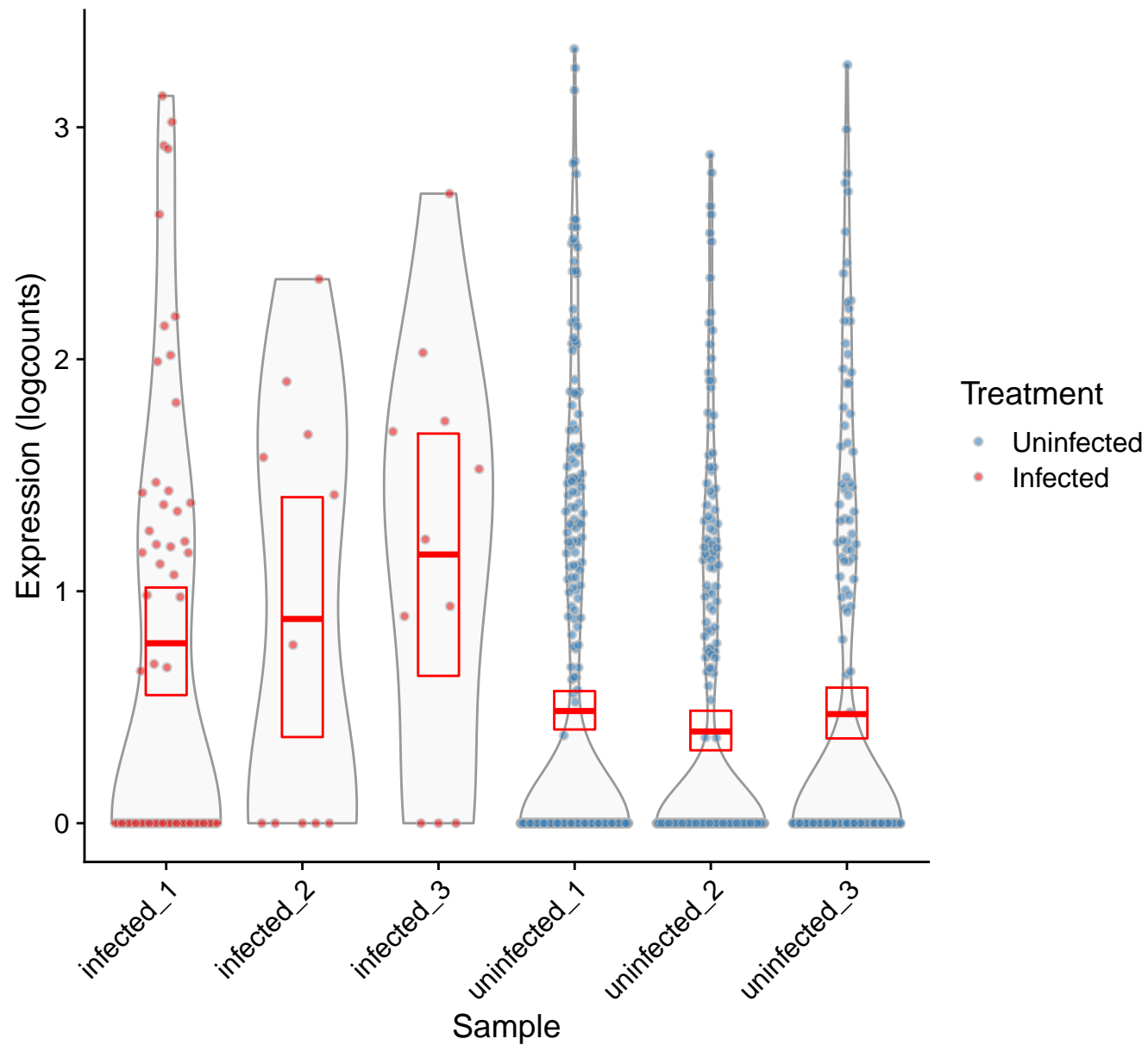
LMNA (FDR = 5e-04)

cluster_9



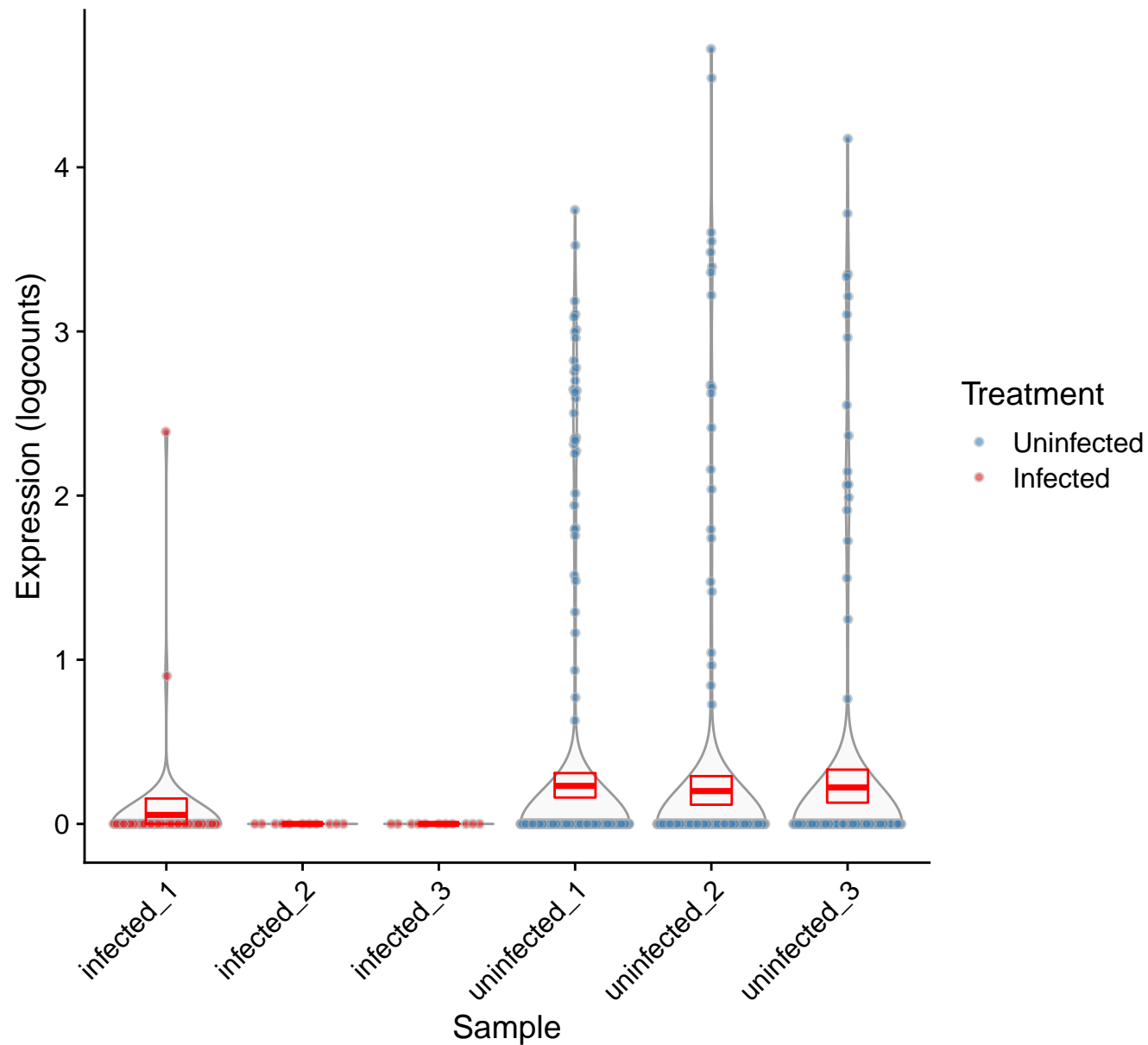
HLA-DRA (FDR = 0.001)

cluster_9



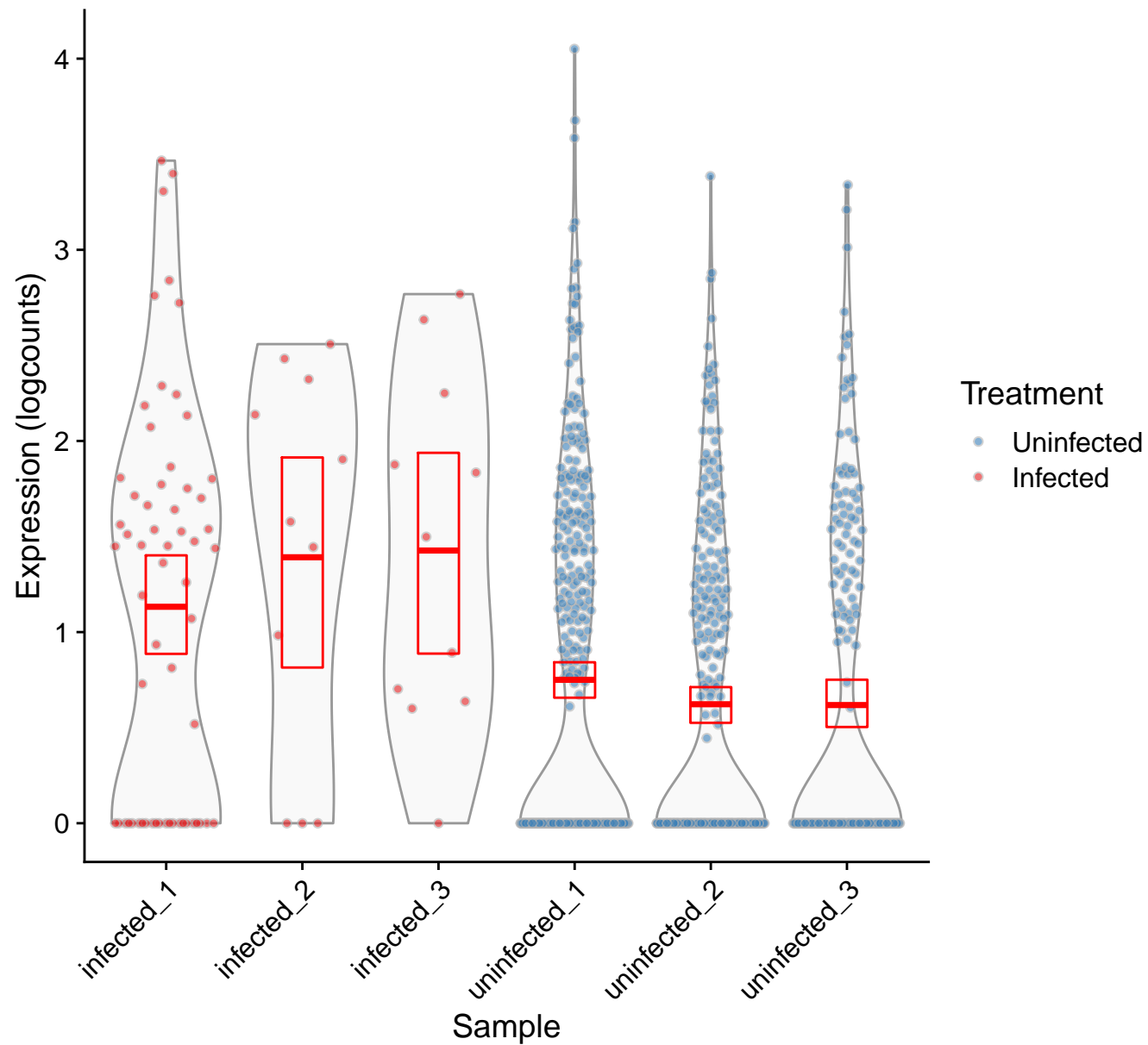
TRAV35 (FDR = 0.003)

cluster_9



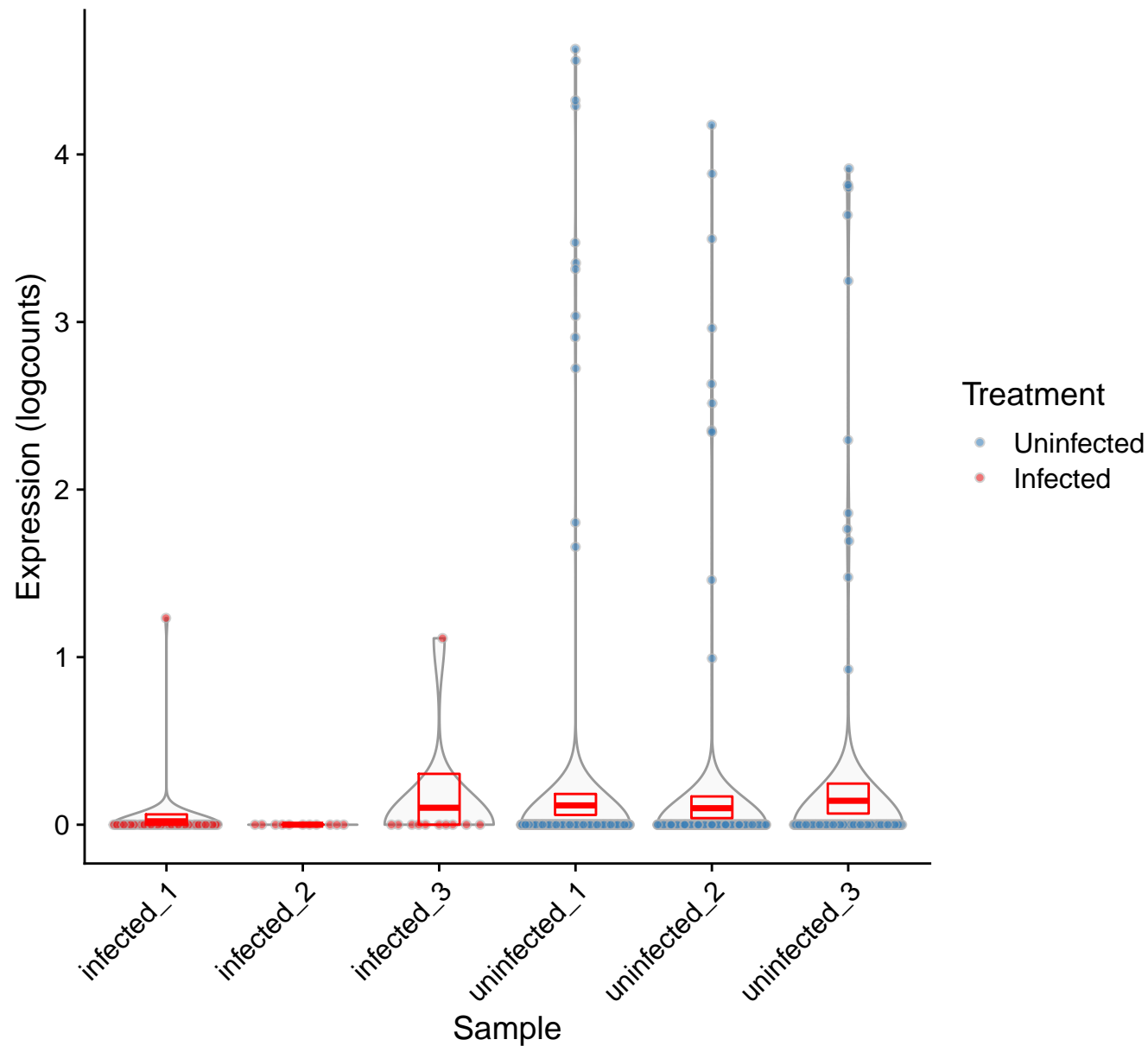
CST7 (FDR = 0.004)

cluster_9



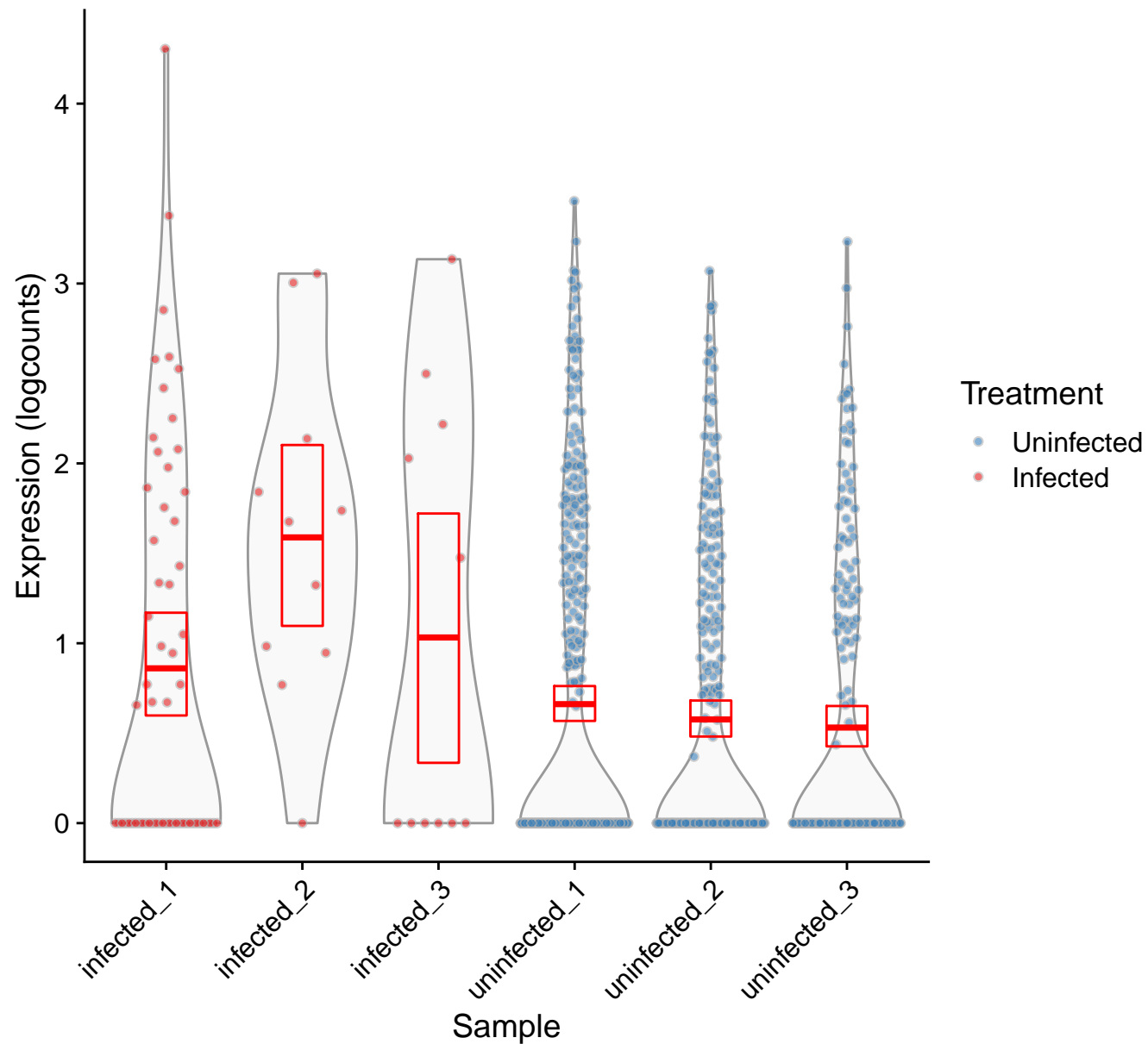
TRAV27 (FDR = 0.004)

cluster_9



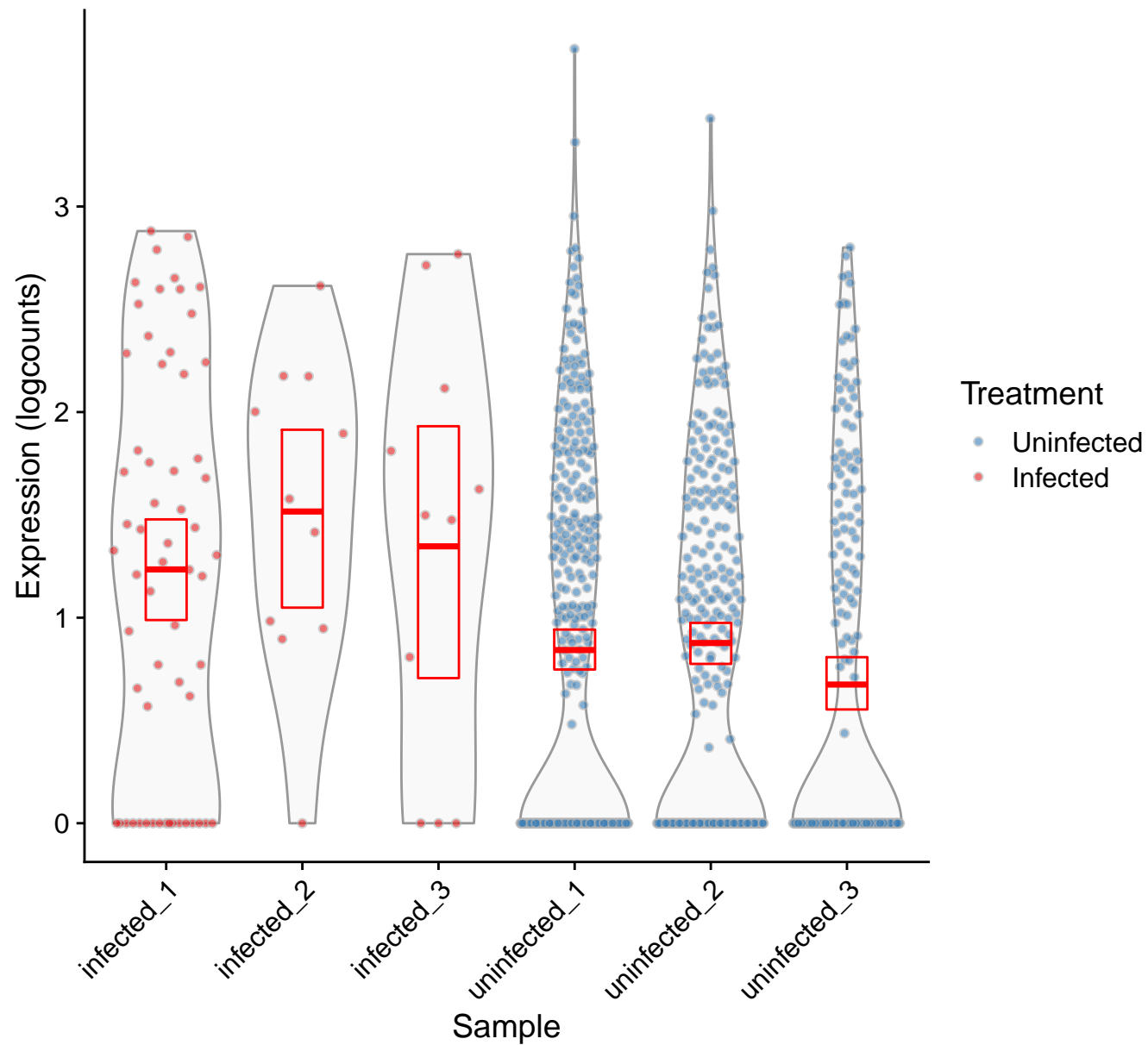
HLA-DRB1 (FDR = 0.005)

cluster_9



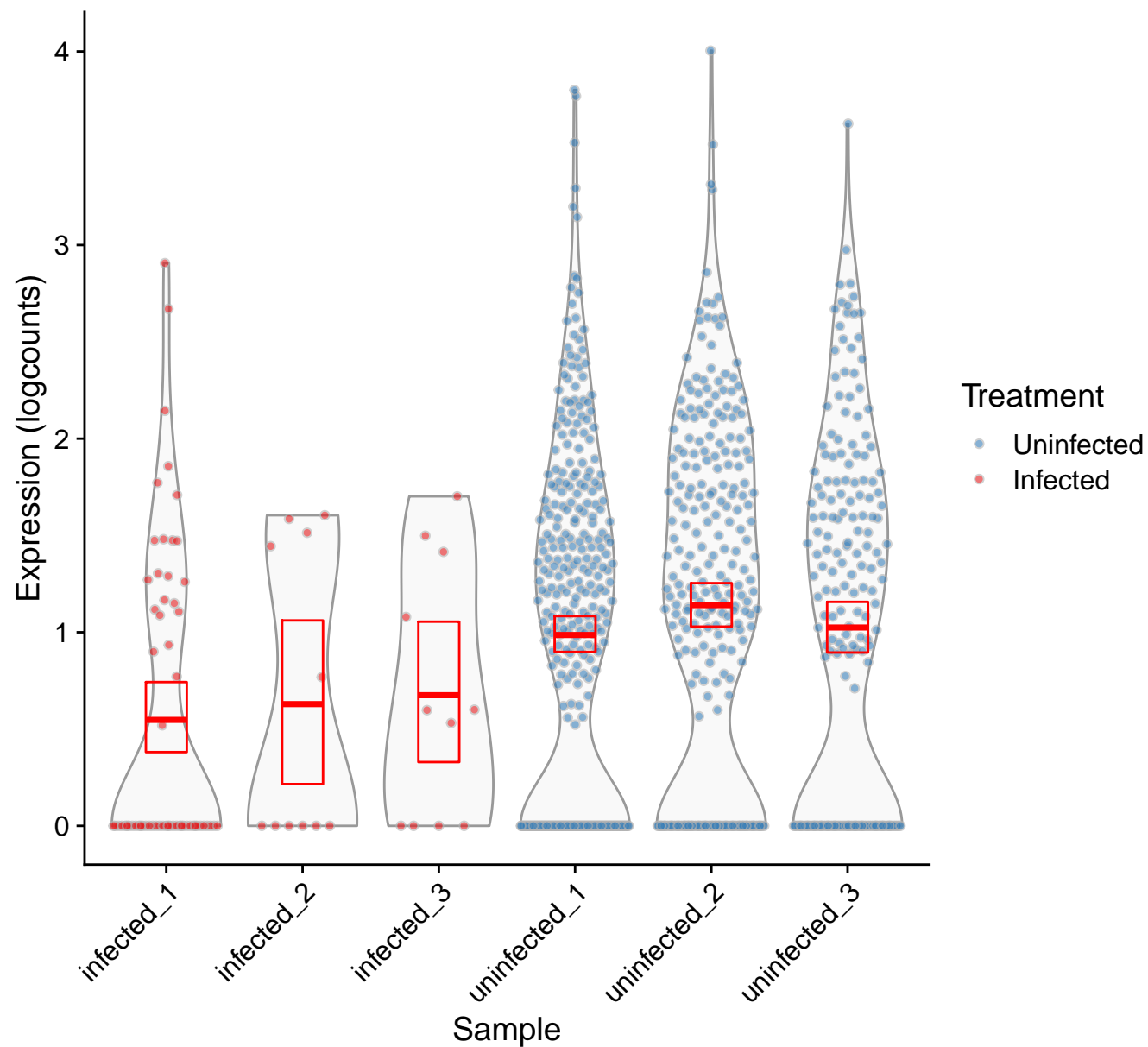
HLA-DPA1 (FDR = 0.006)

cluster_9



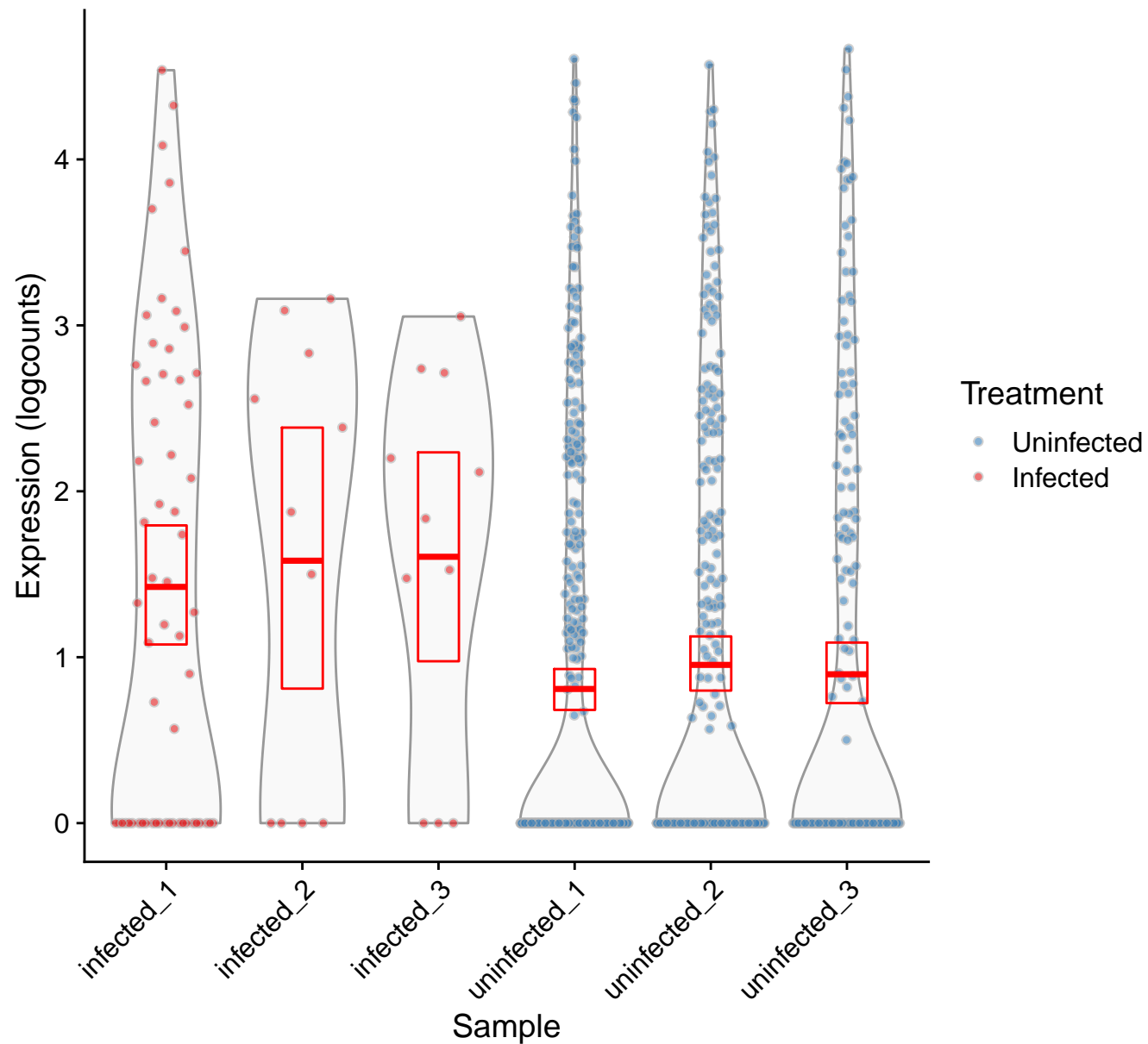
CCND2 (FDR = 0.007)

cluster_9



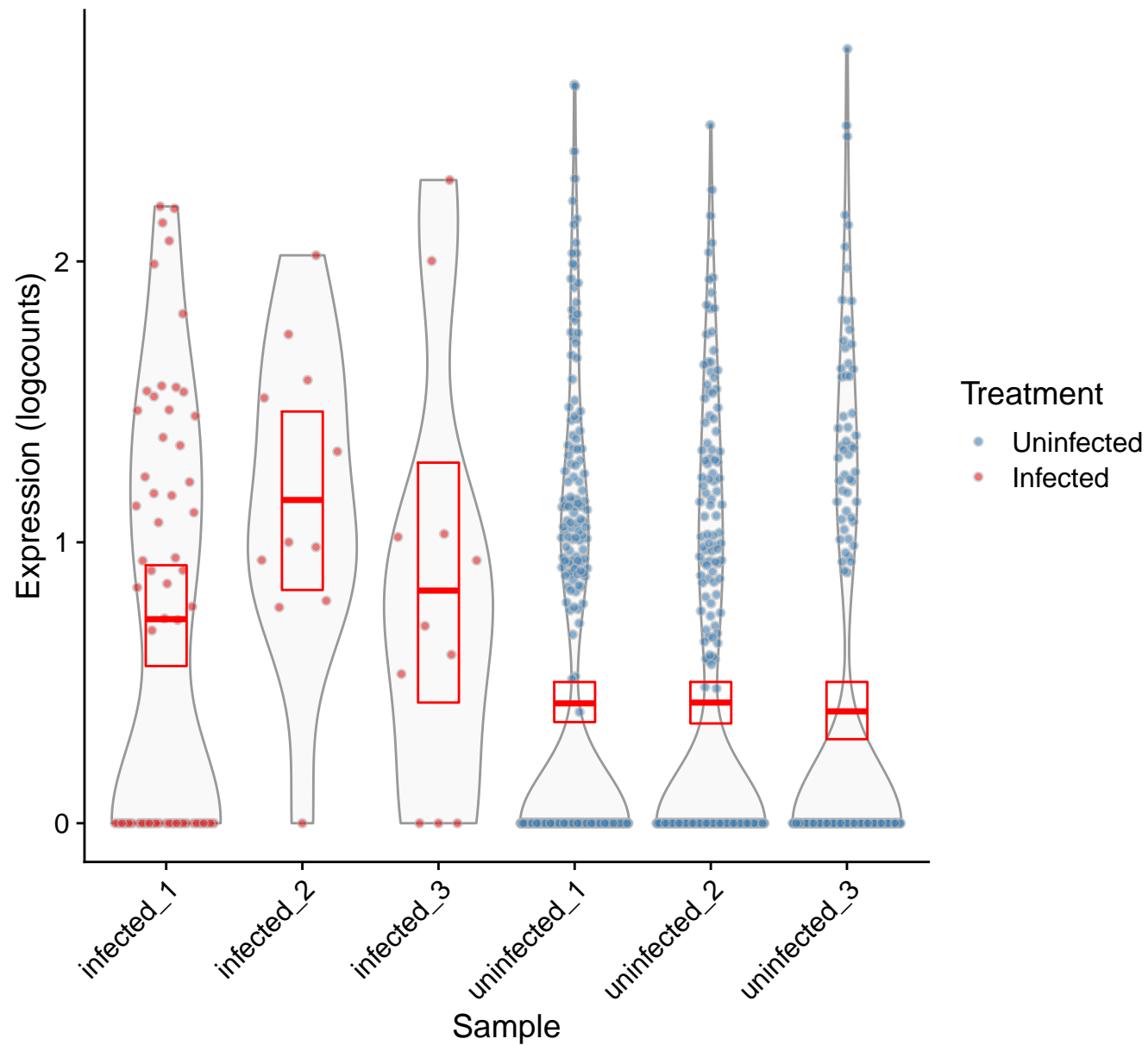
ANXA1 (FDR = 0.007)

cluster_9



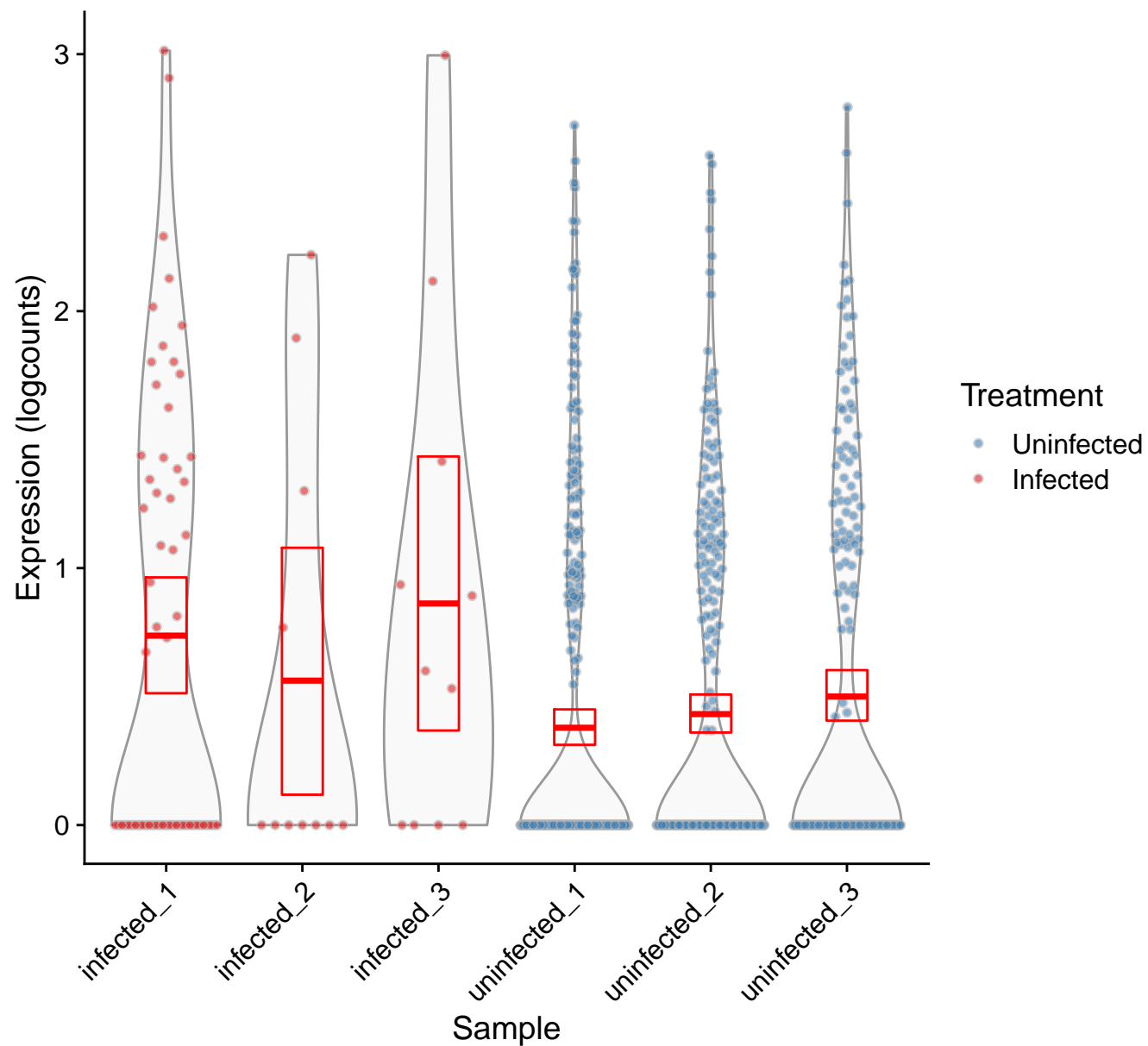
CBLB (FDR = 0.007)

cluster_9



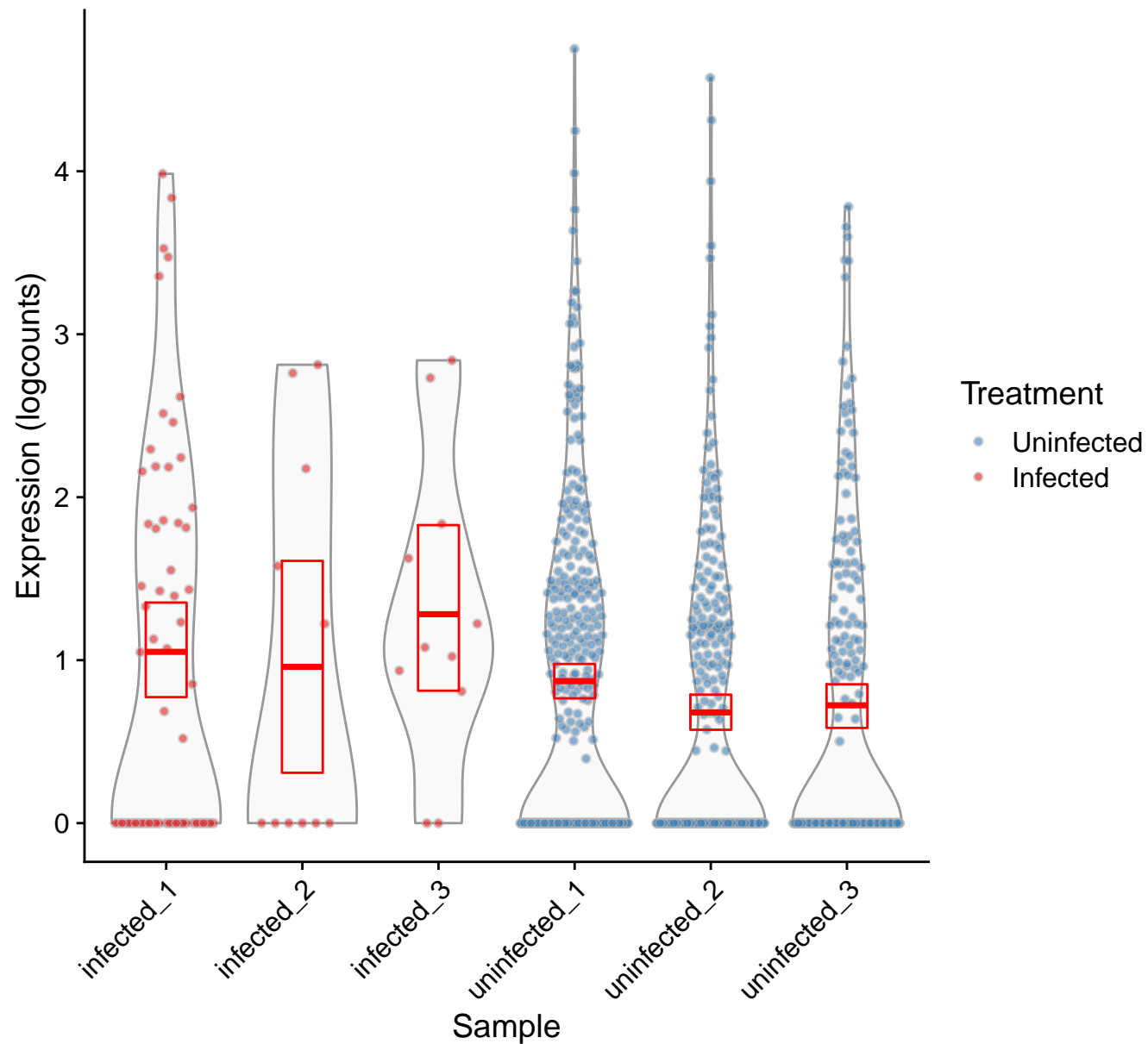
HLA-DPB1 (FDR = 0.009)

cluster_9



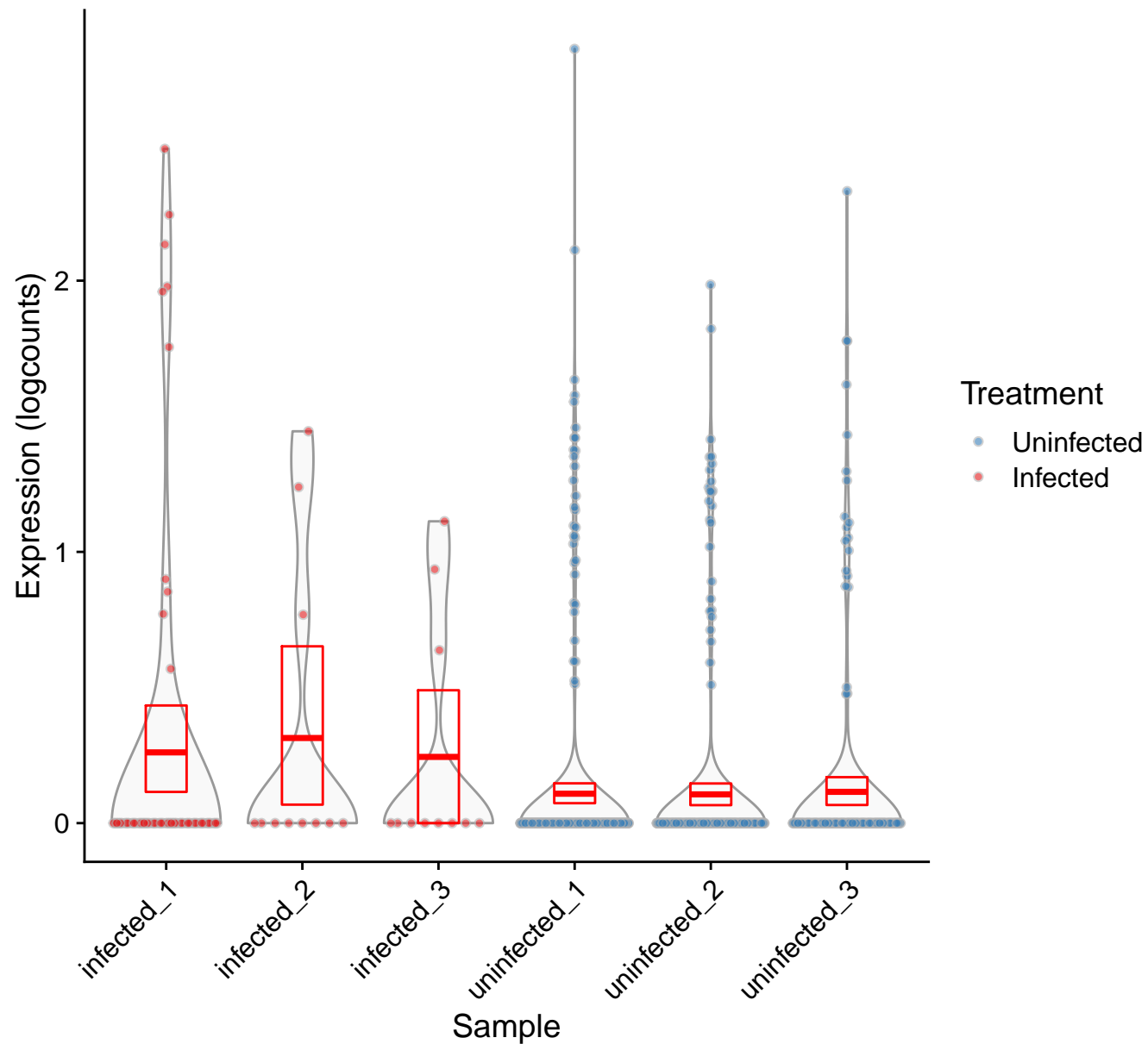
NFKBIA (FDR = 0.01)

cluster_9



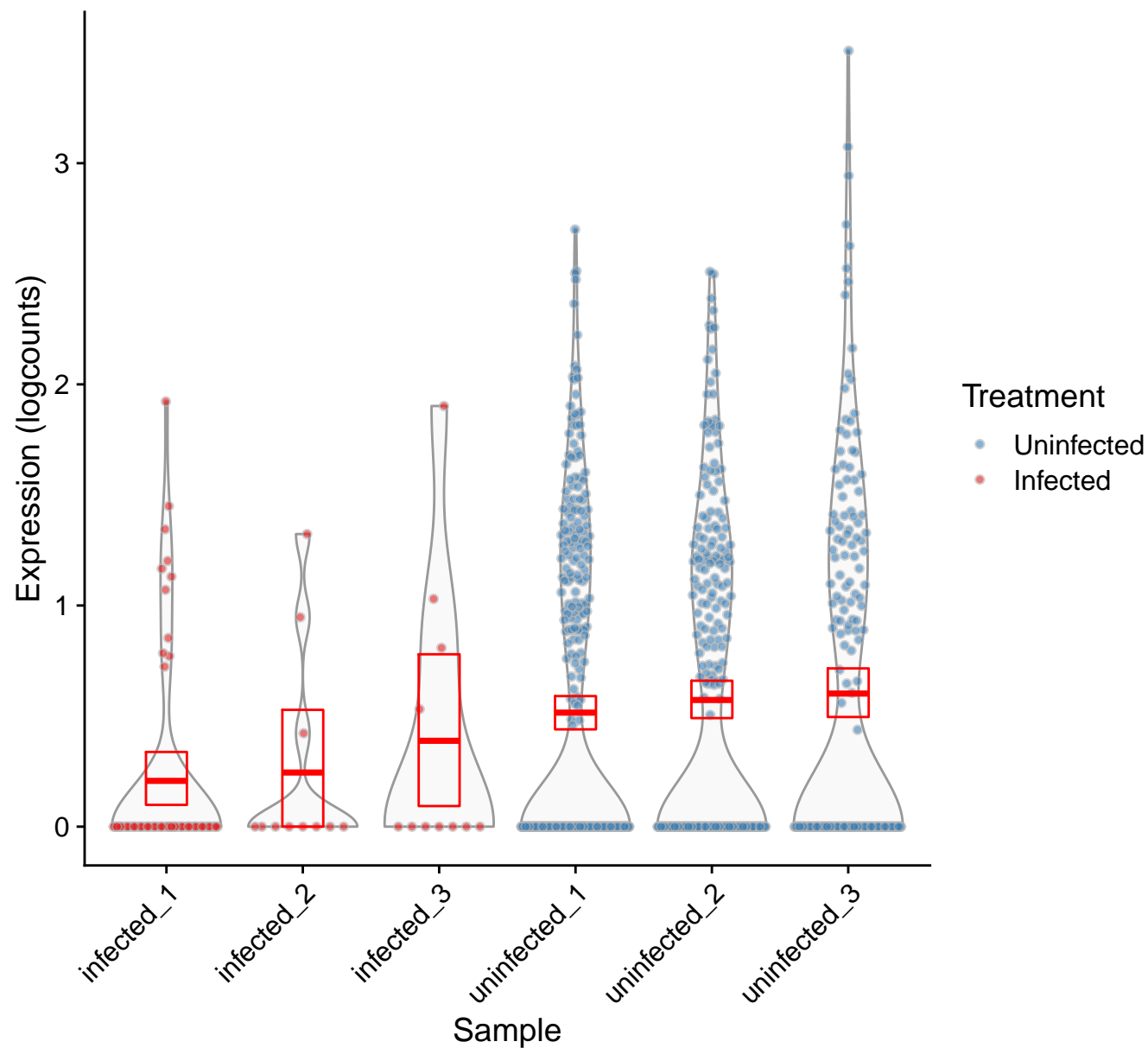
HLA-DQA1 (FDR = 0.01)

cluster_9



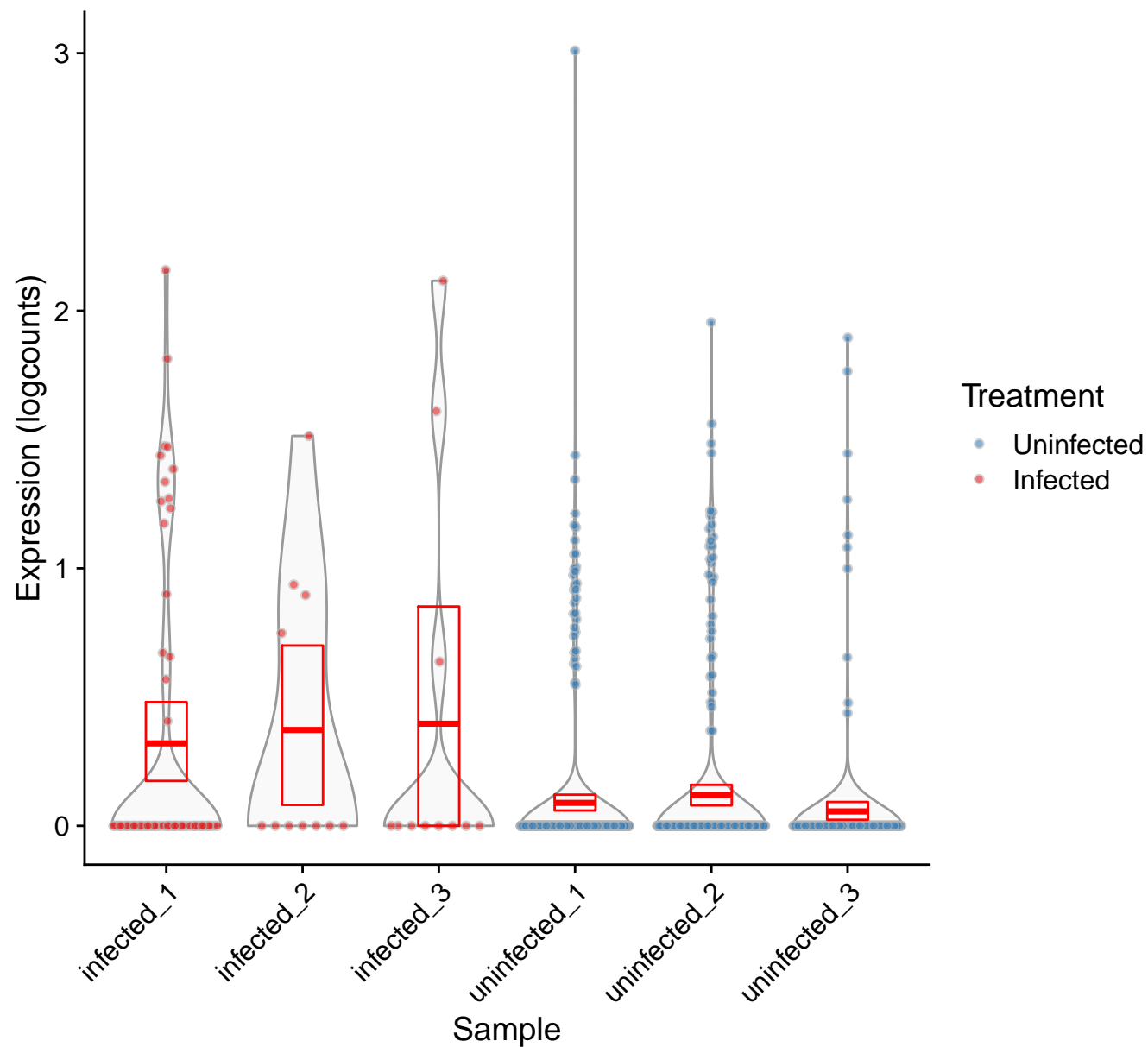
CLDND1 (FDR = 0.01)

cluster_9



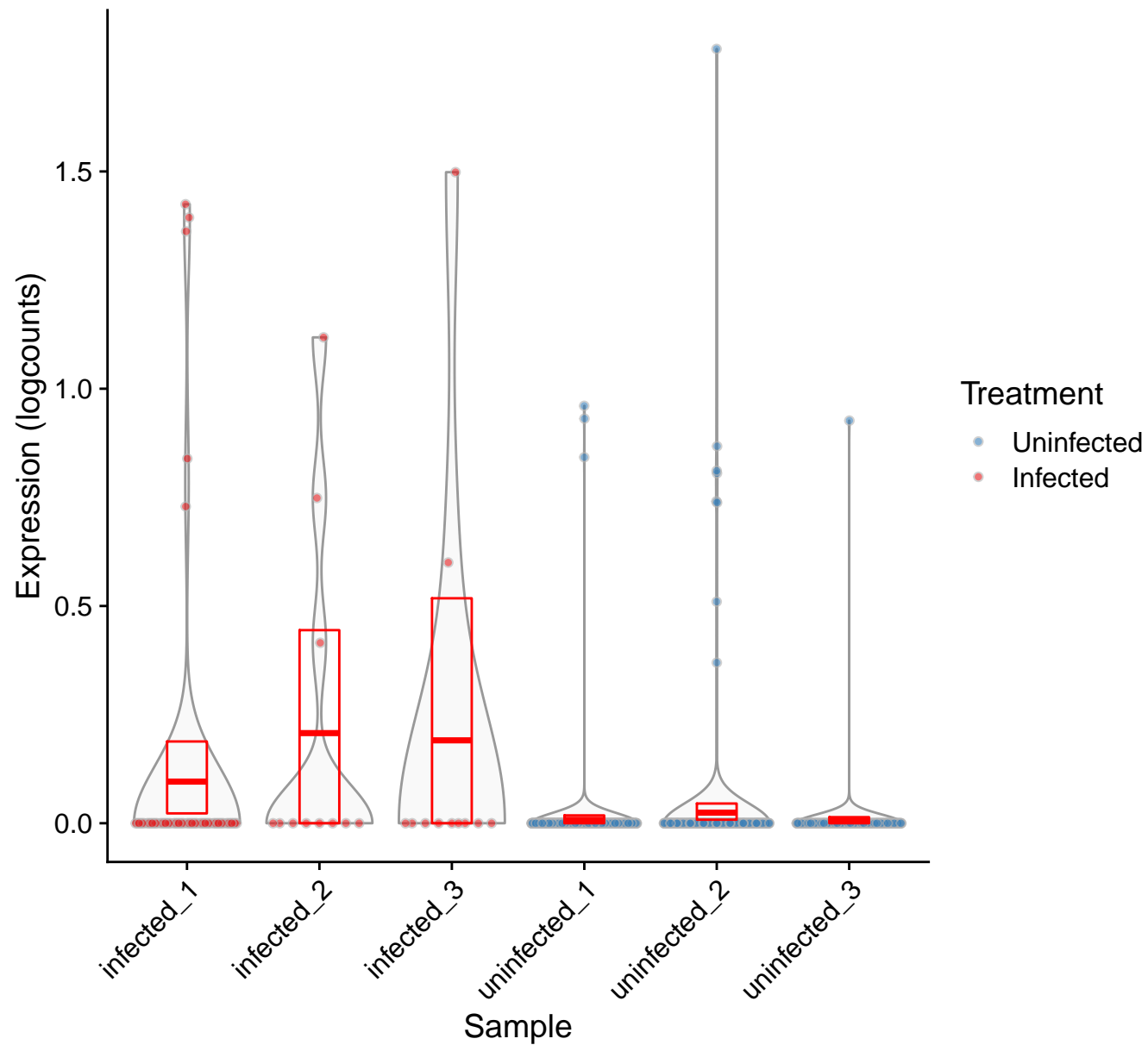
SMCO4 (FDR = 0.01)

cluster_9



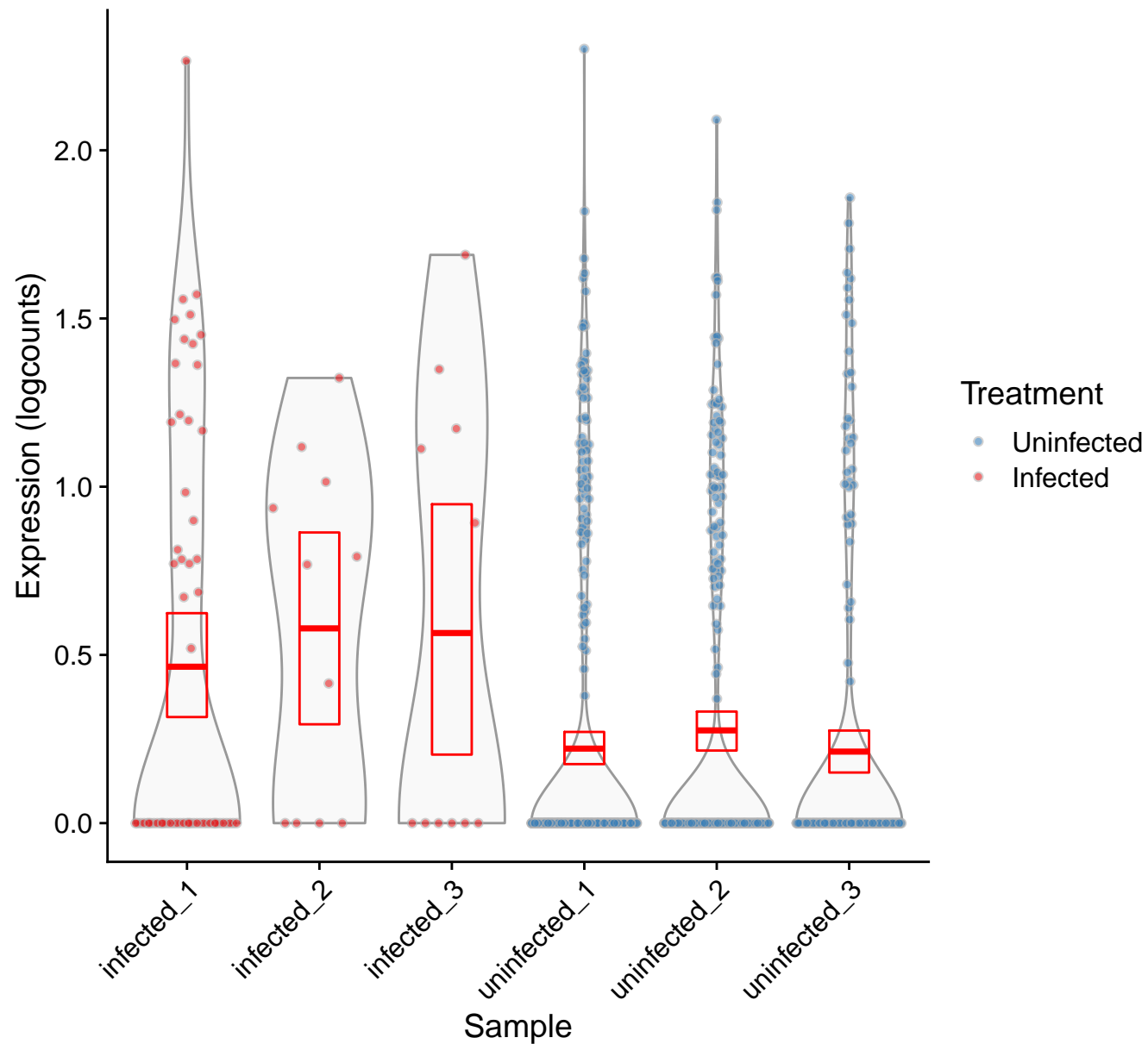
RGS2 (FDR = 0.02)

cluster_9



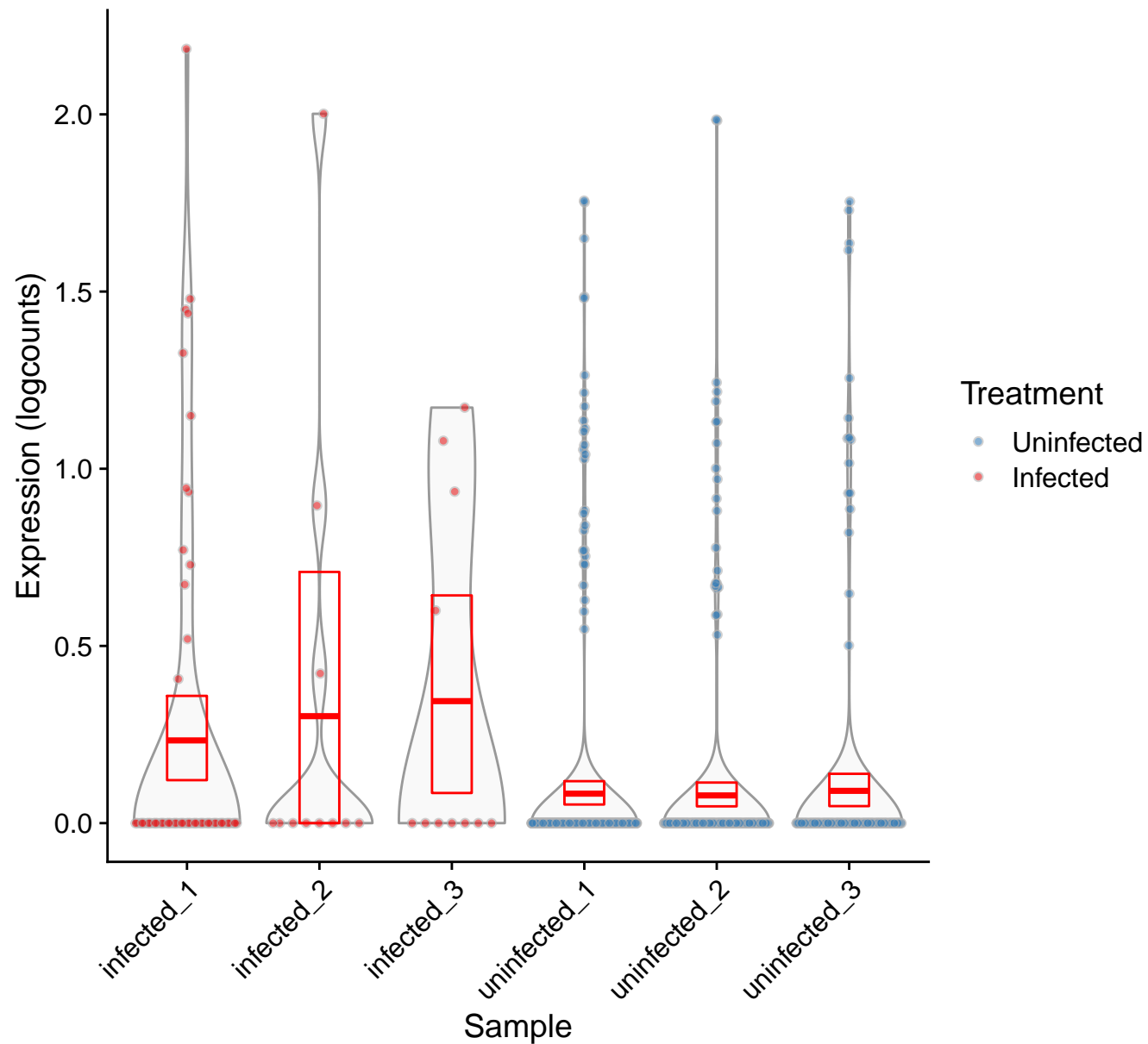
SNAP47 (FDR = 0.02)

cluster_9



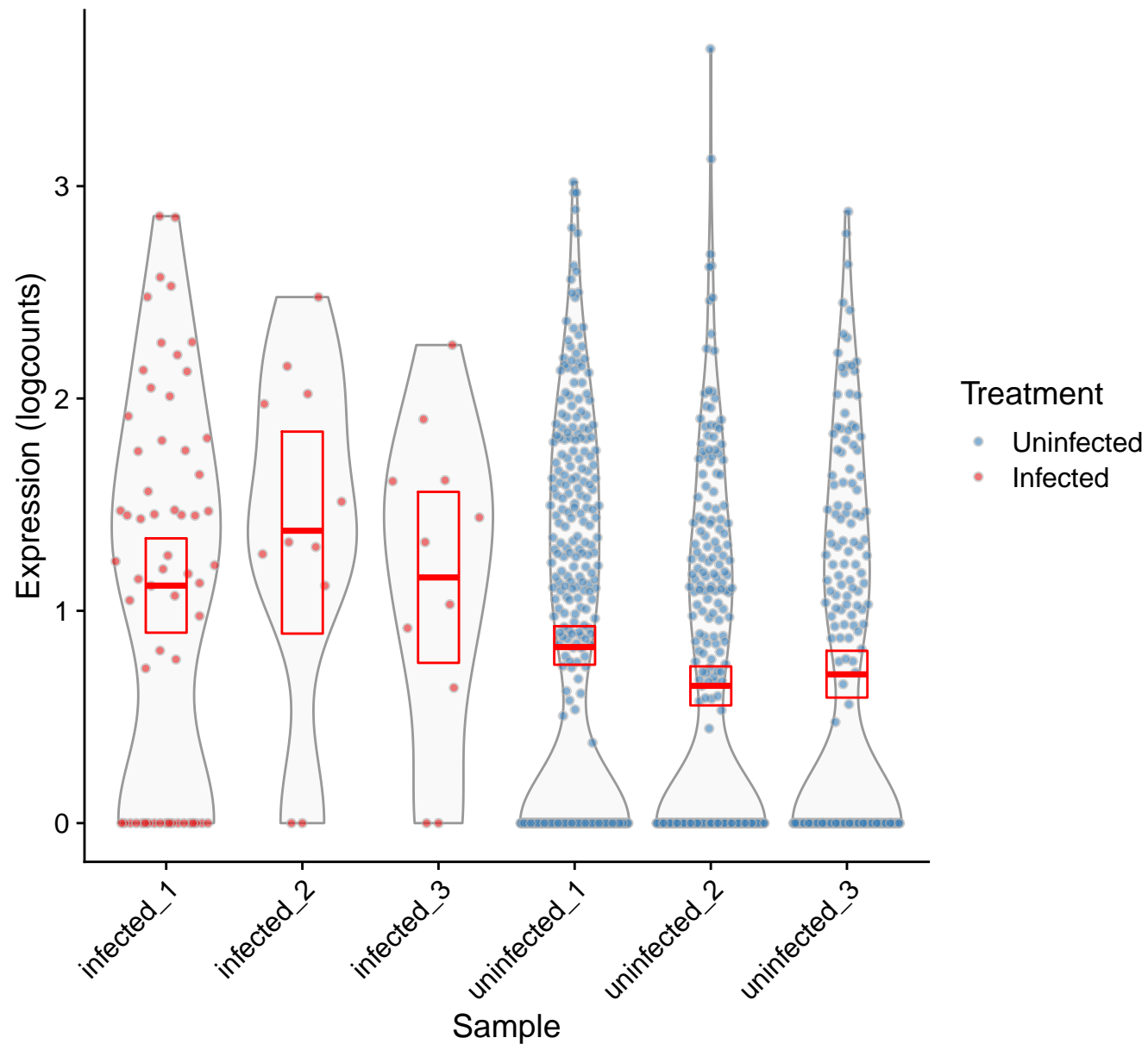
STOM (FDR = 0.02)

cluster_9



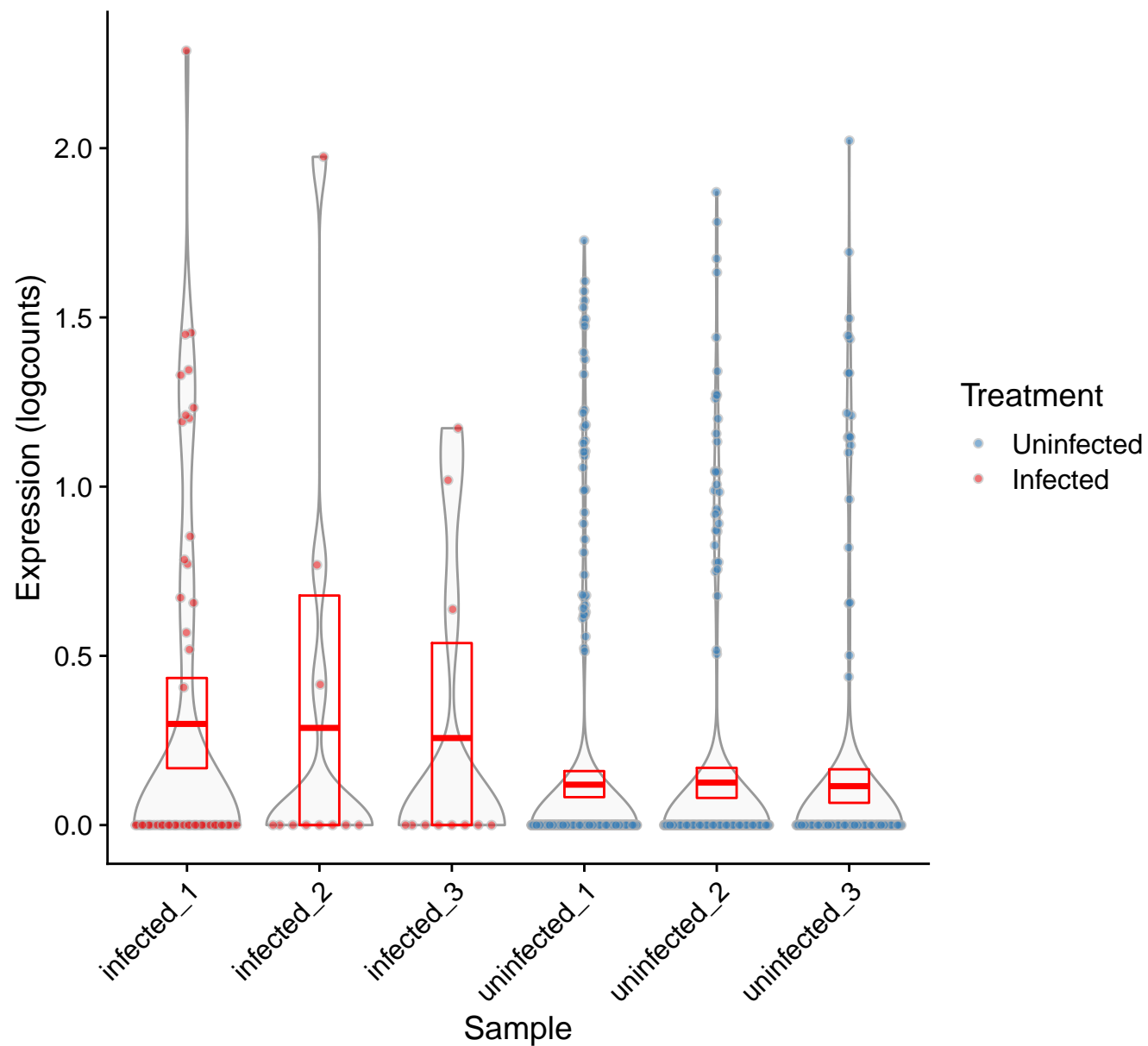
RARRES3 (FDR = 0.02)

cluster_9



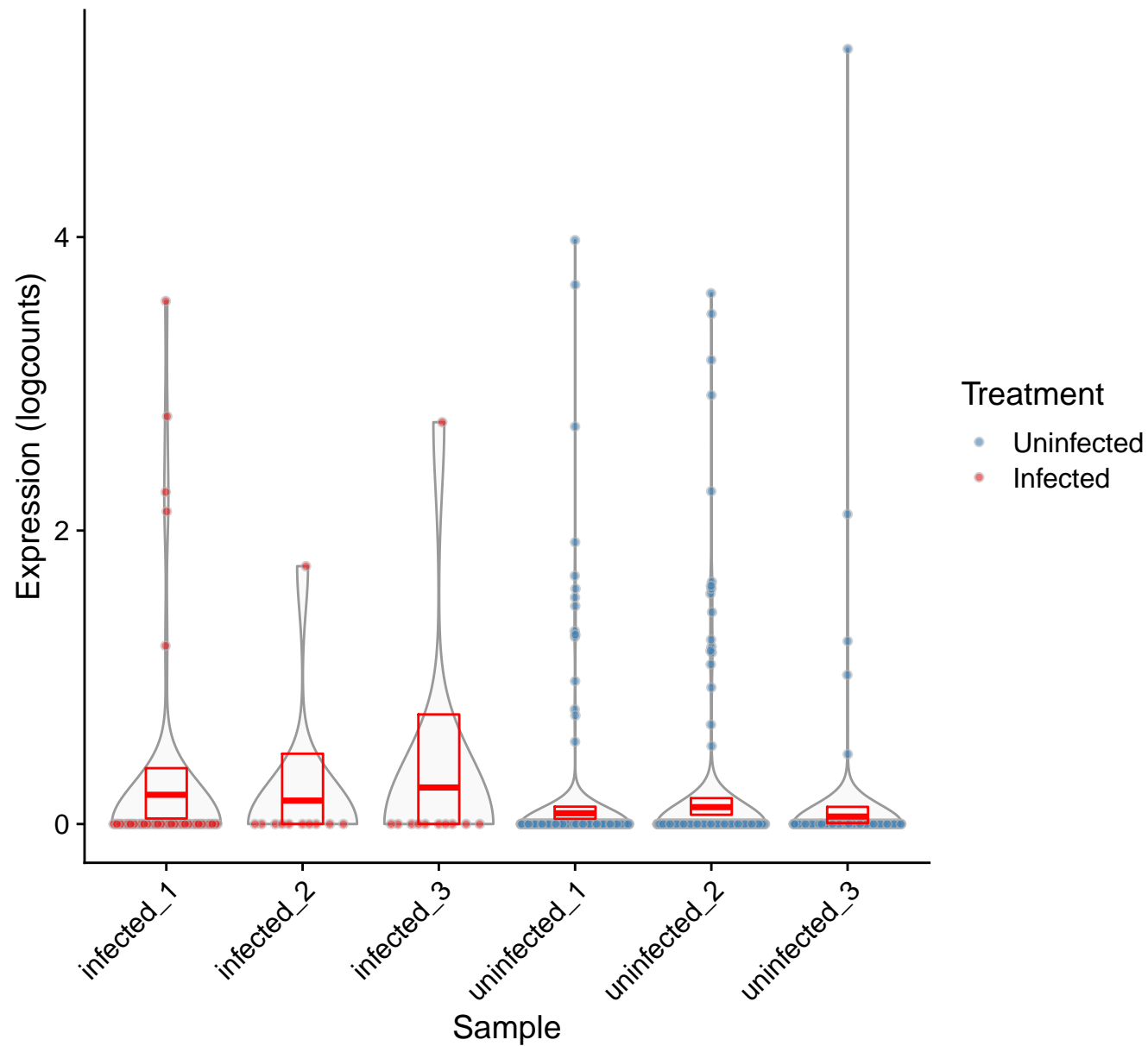
PDE4DIP (FDR = 0.03)

cluster_9



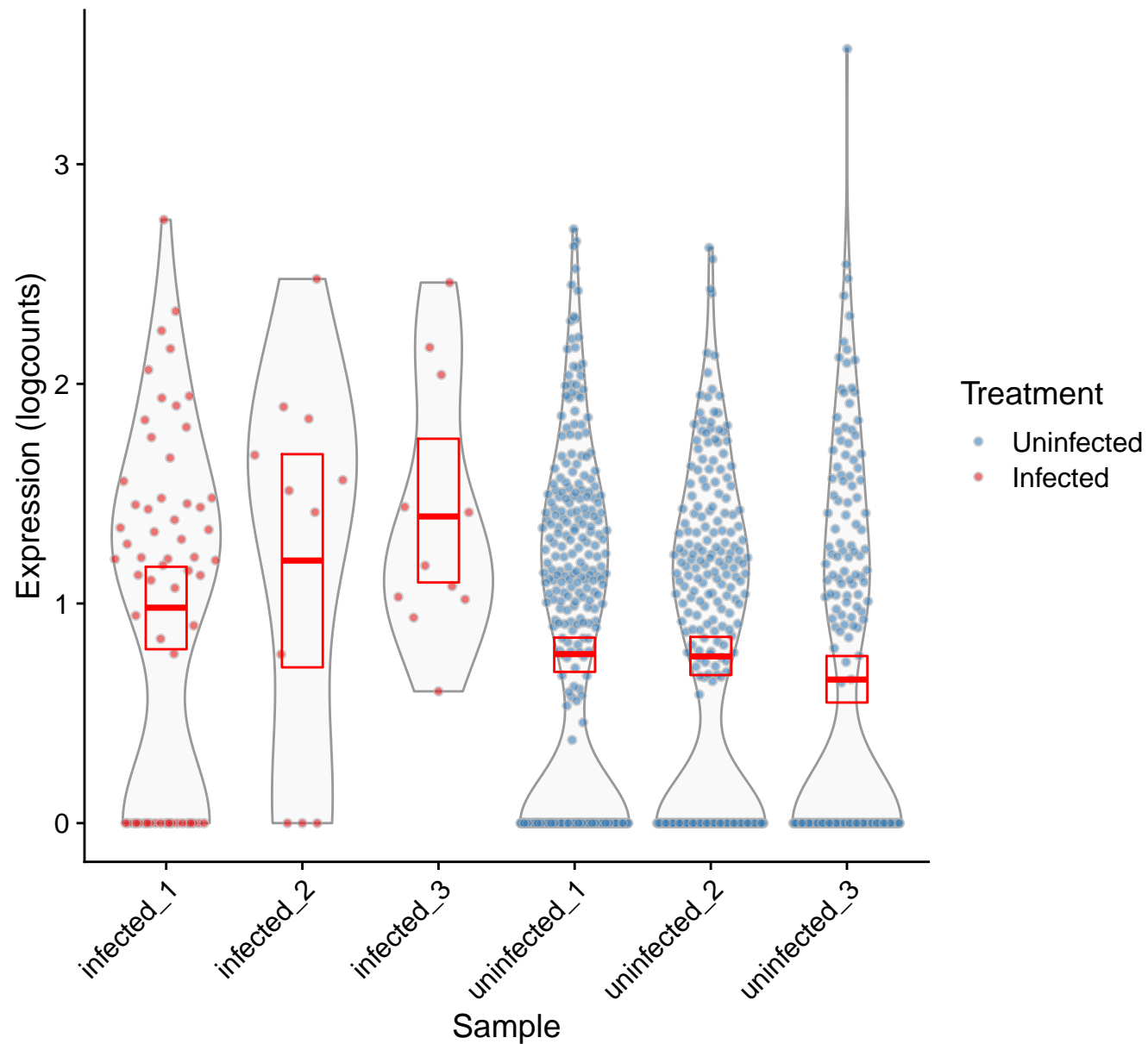
NR4A1 (FDR = 0.03)

cluster_9



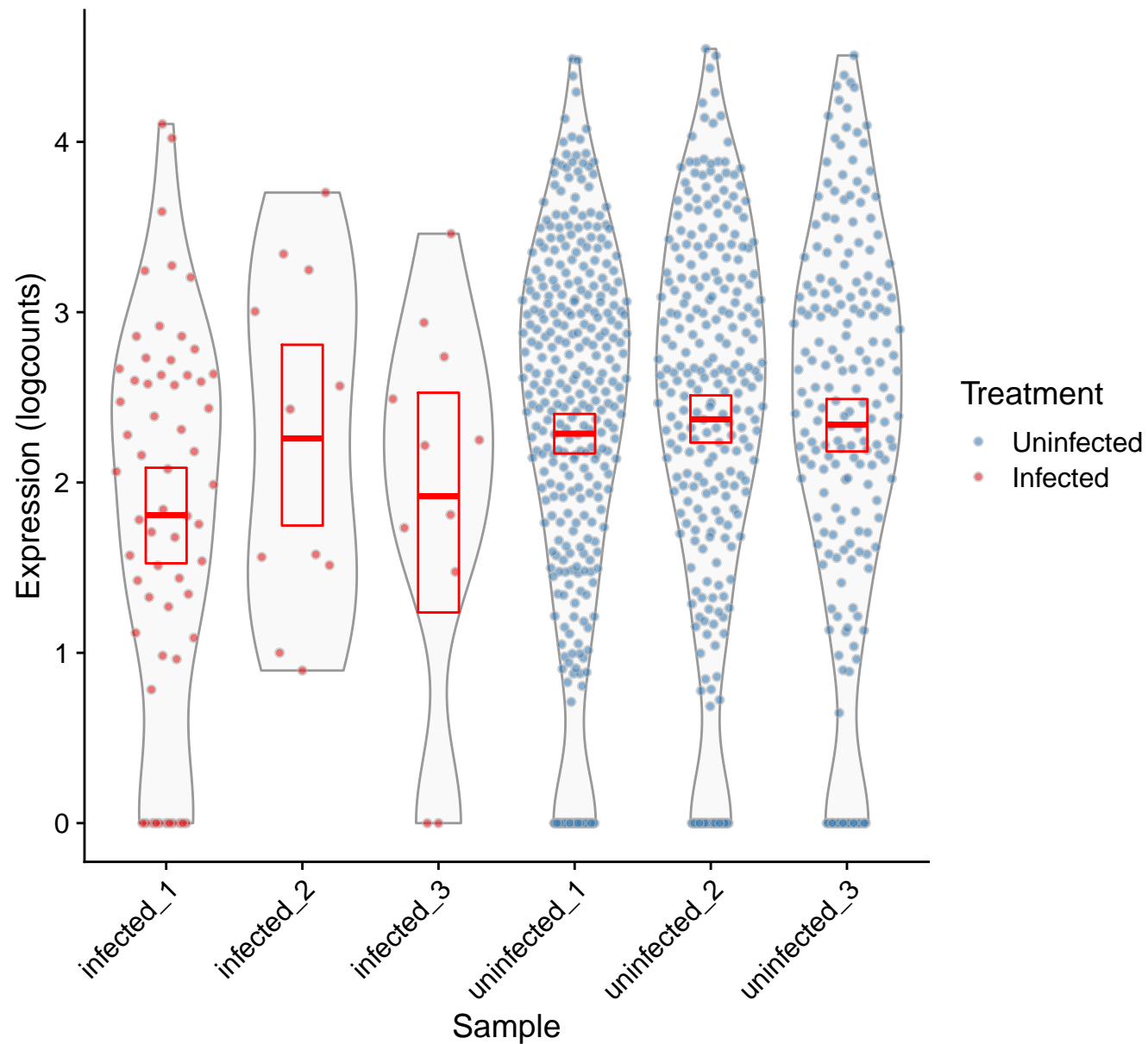
DNAJA1 (FDR = 0.03)

cluster_9



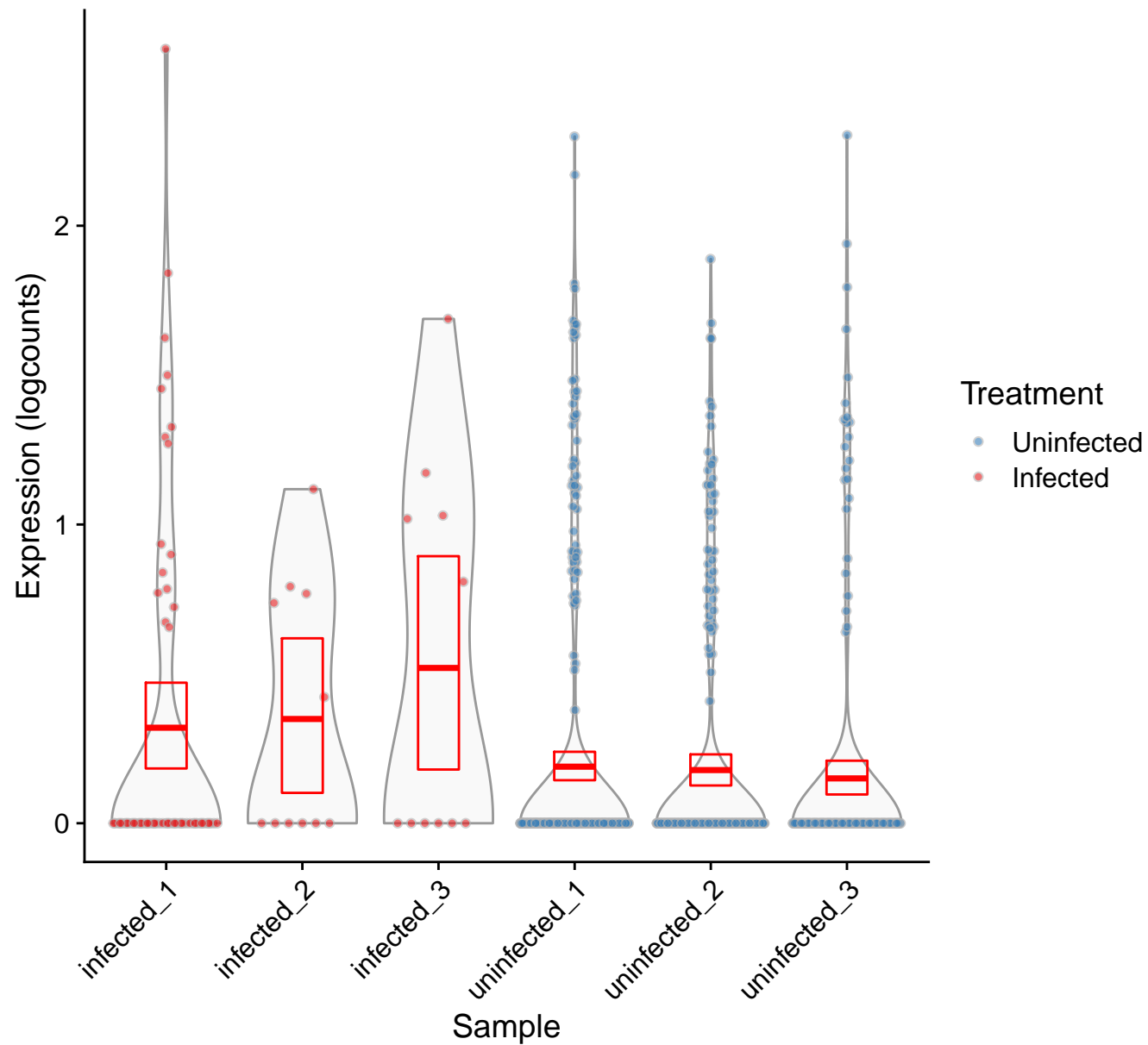
ANXA2 (FDR = 0.03)

cluster_9



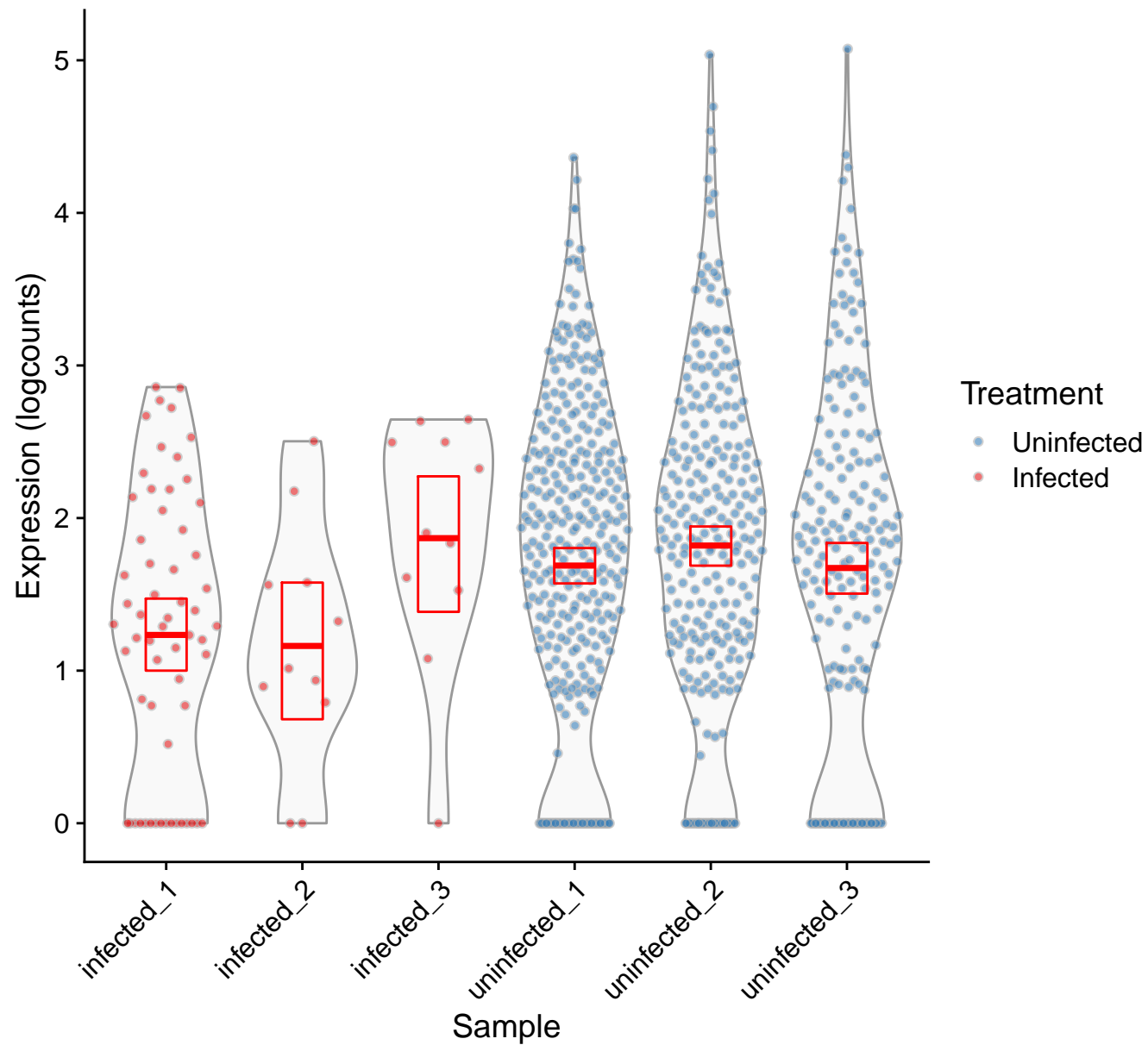
CITED2 (FDR = 0.03)

cluster_9



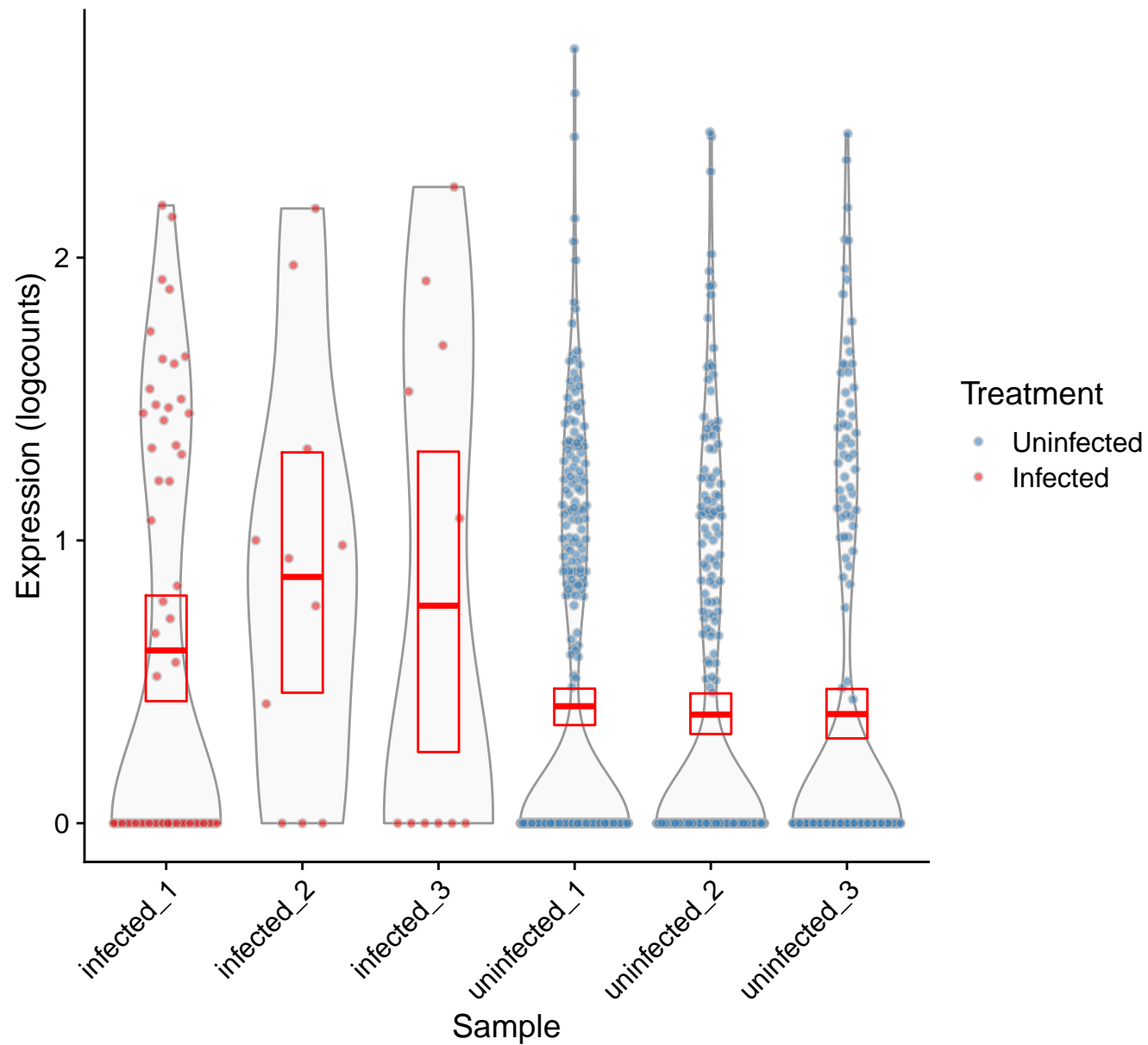
CTSC (FDR = 0.03)

cluster_9



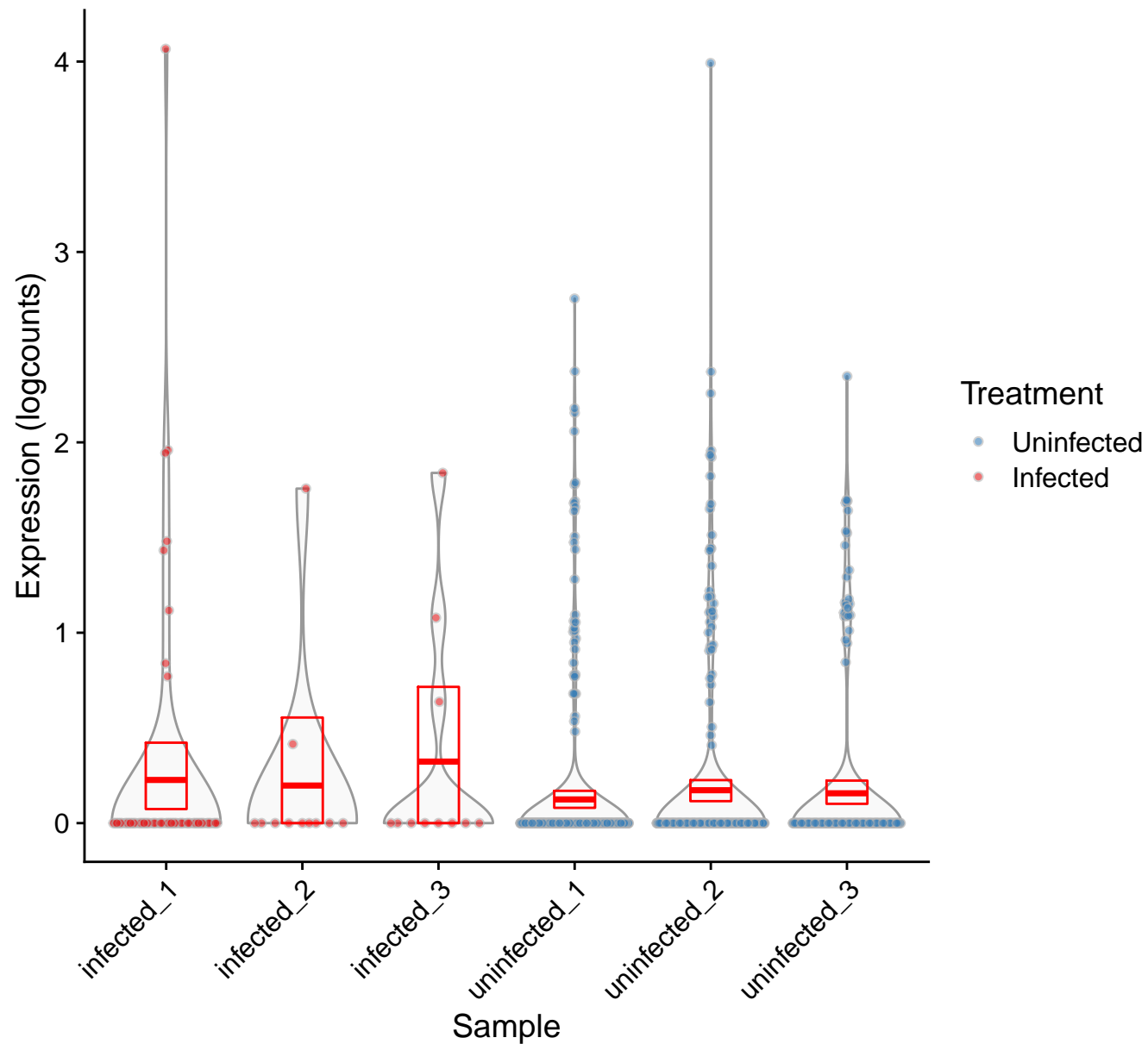
DSTN (FDR = 0.03)

cluster_9



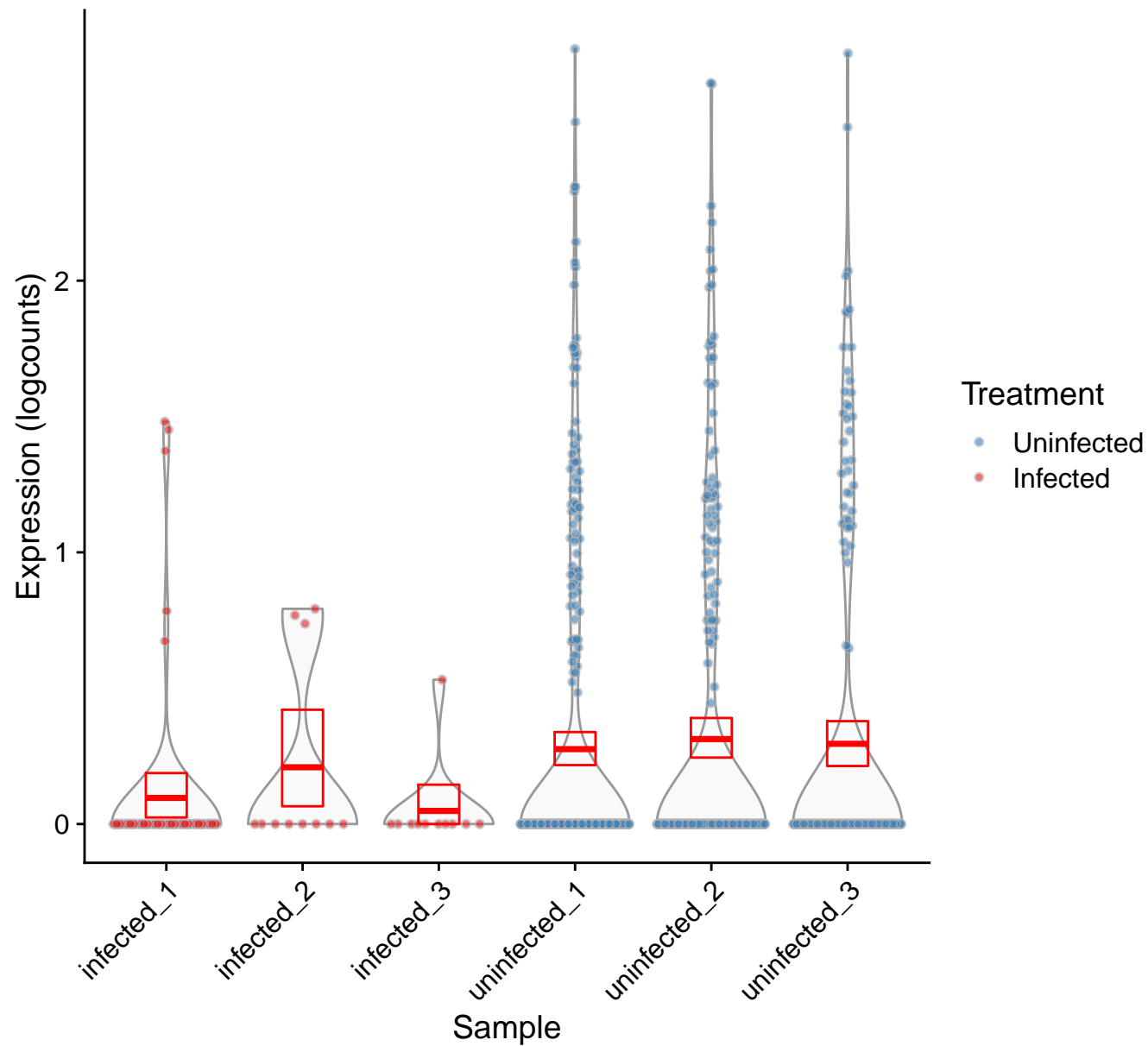
NFKBID (FDR = 0.03)

cluster_9



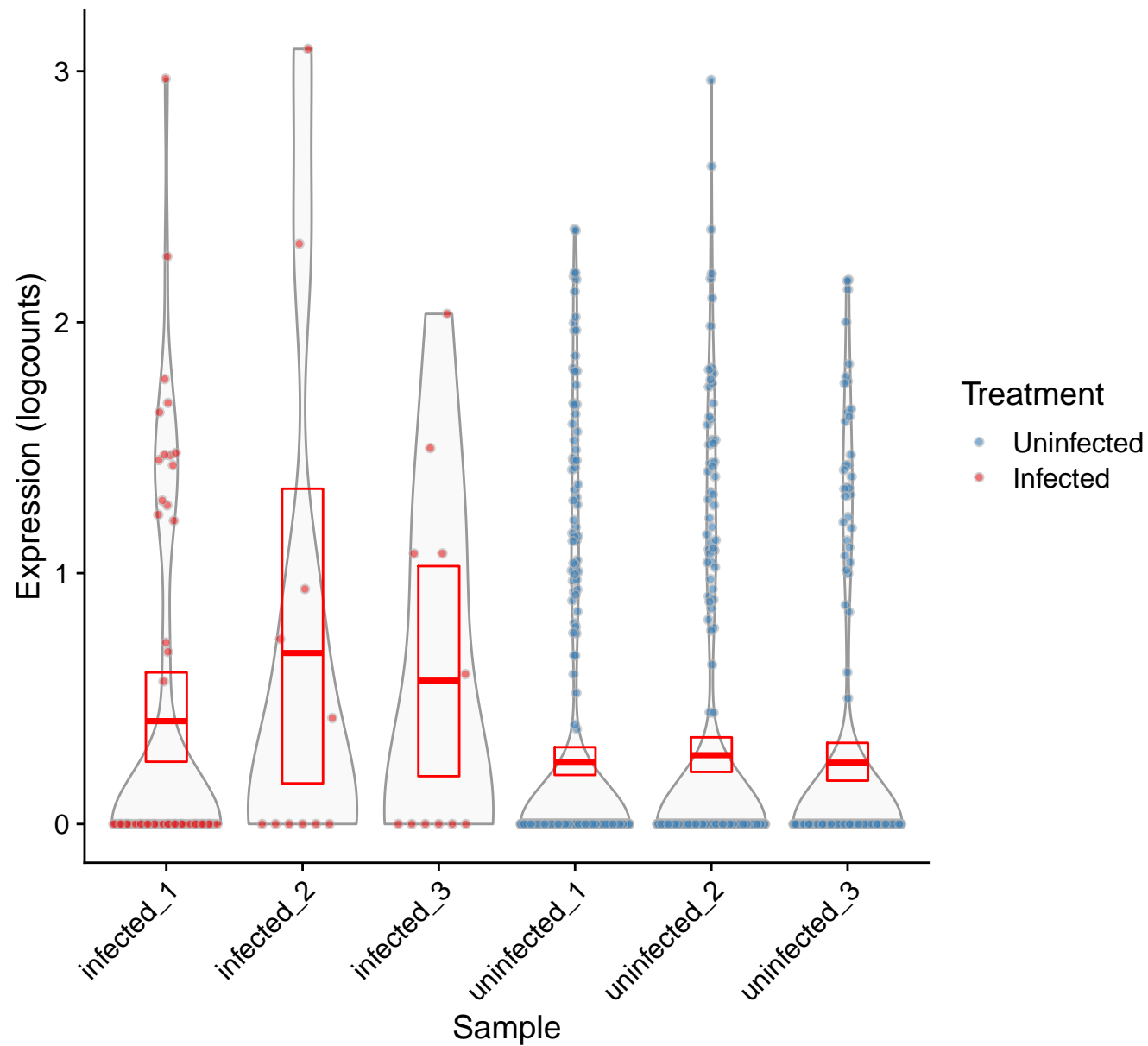
CCR5 (FDR = 0.04)

cluster_9



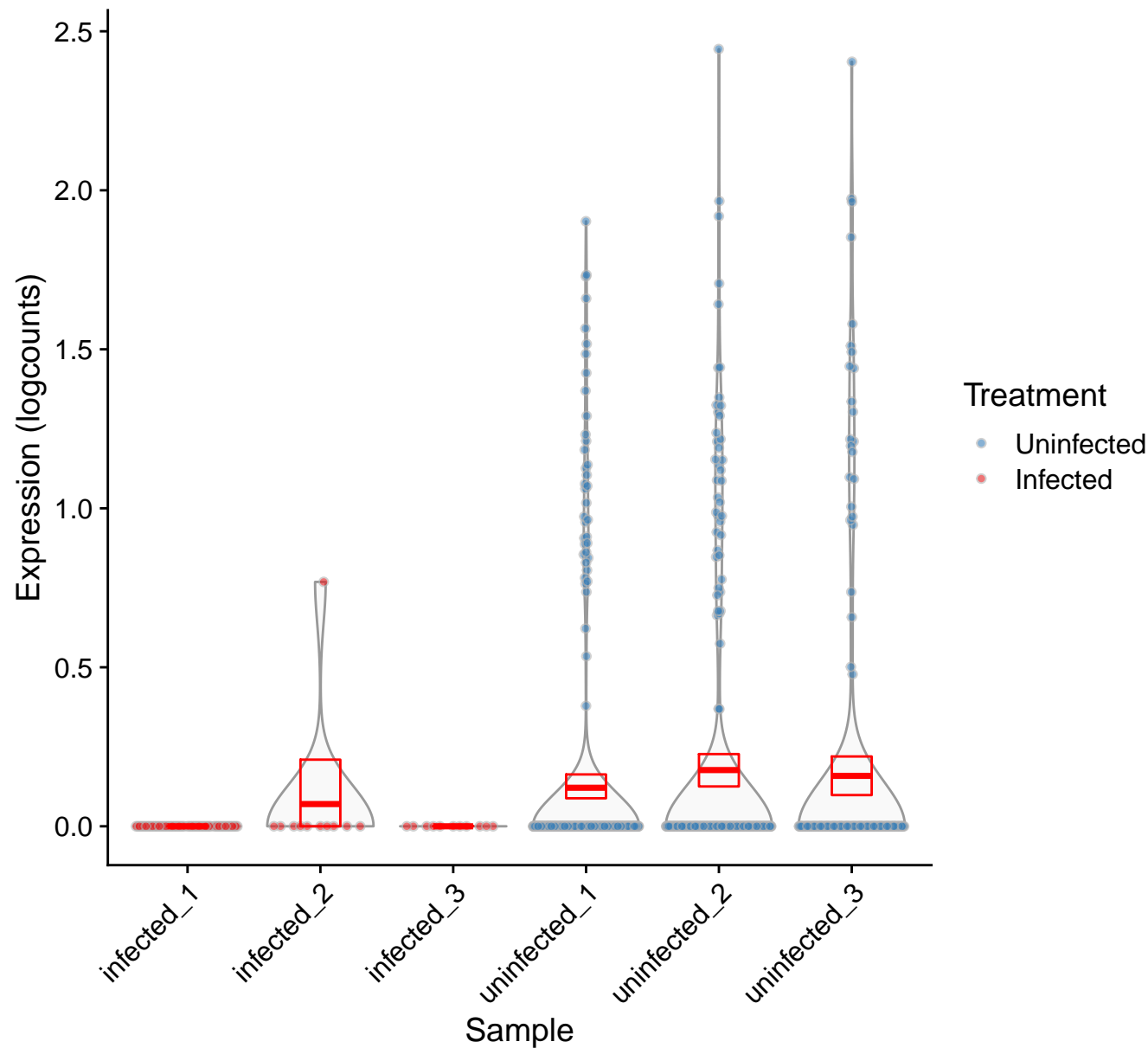
TCF7 (FDR = 0.04)

cluster_9



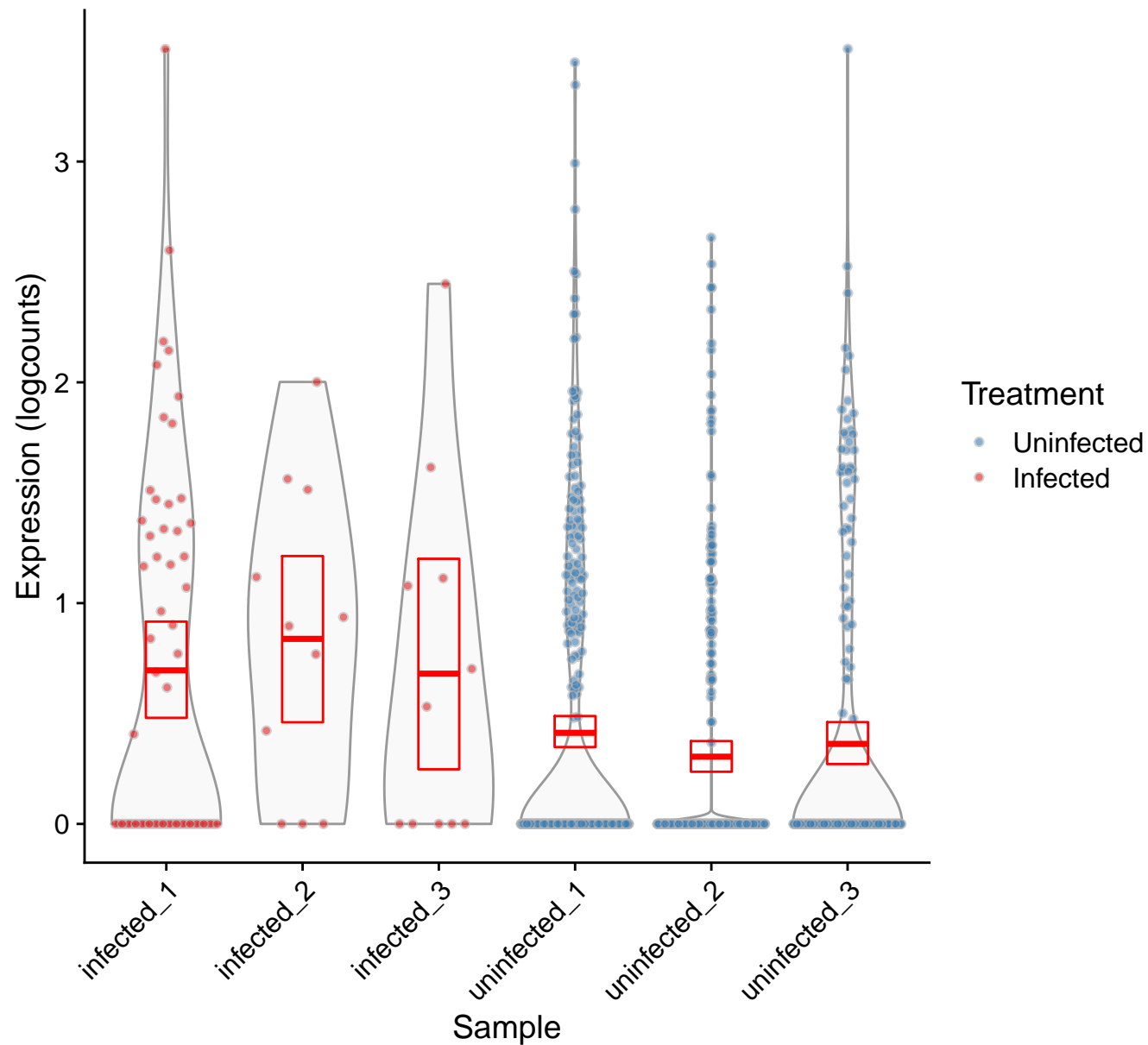
RASGRP4 (FDR = 0.04)

cluster_9



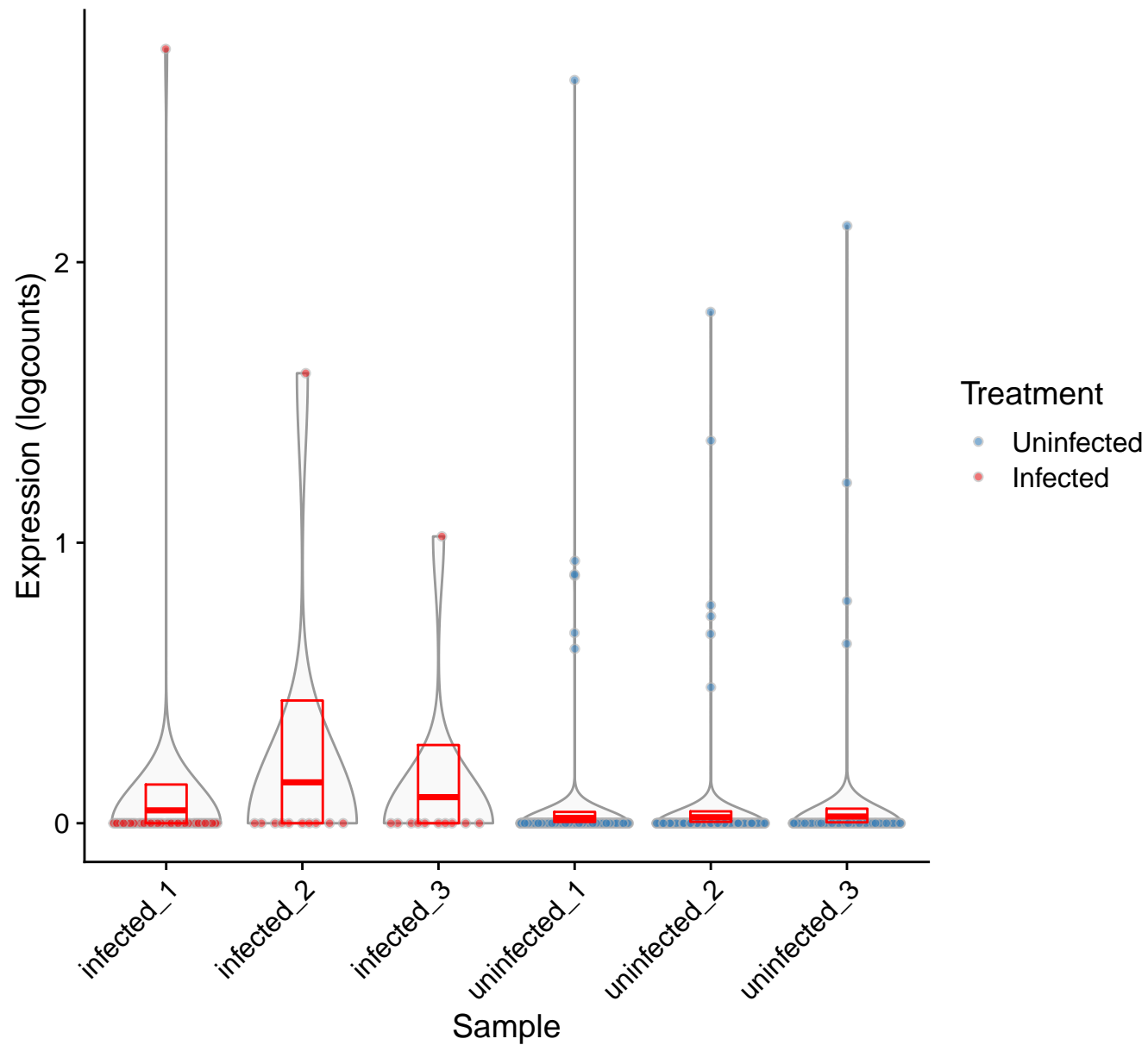
ITGA4 (FDR = 0.04)

cluster_9



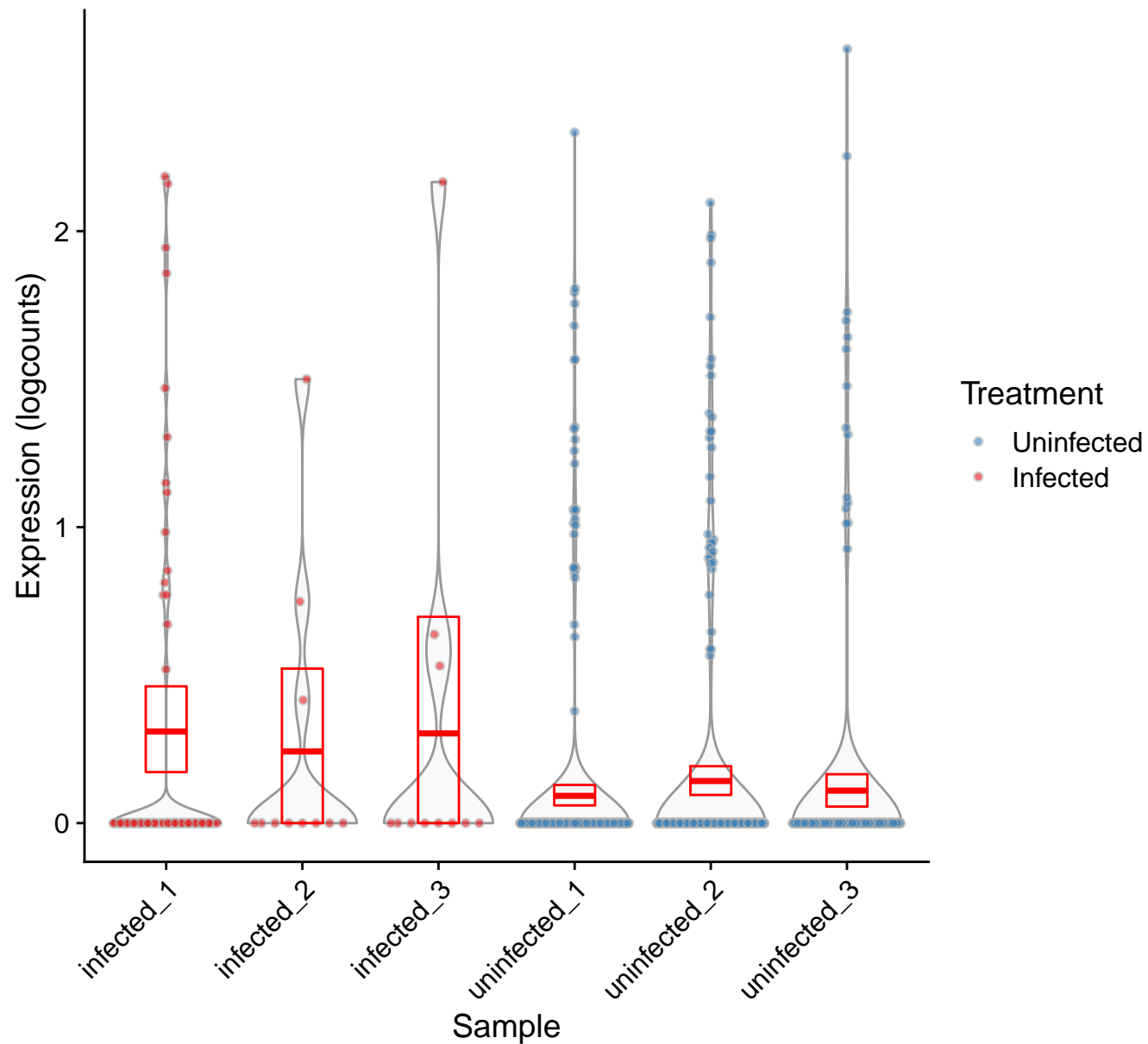
NR4A2 (FDR = 0.04)

cluster_9



PDLIM1 (FDR = 0.04)

cluster_9



LINC01871 (FDR = 0.04)

cluster_9

