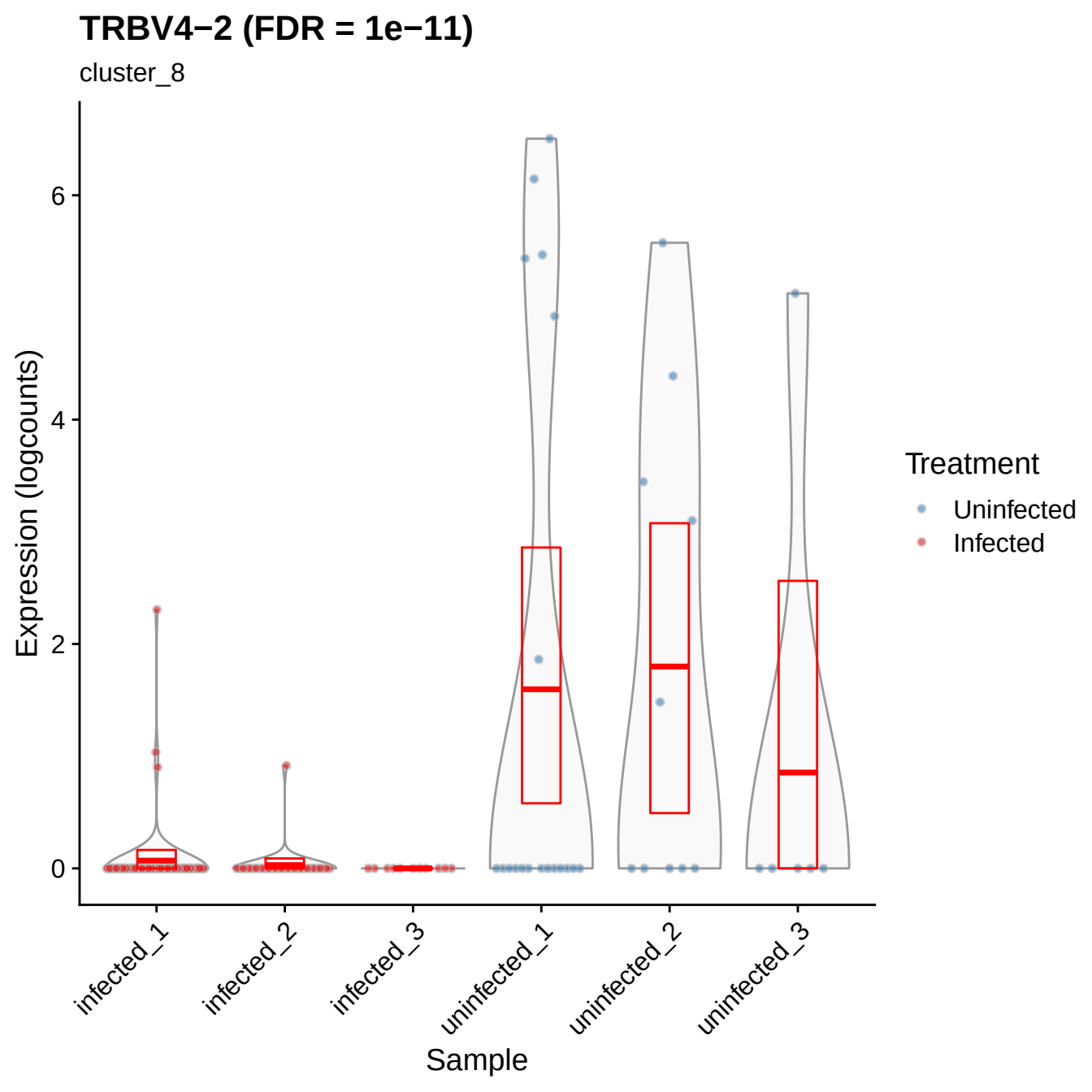
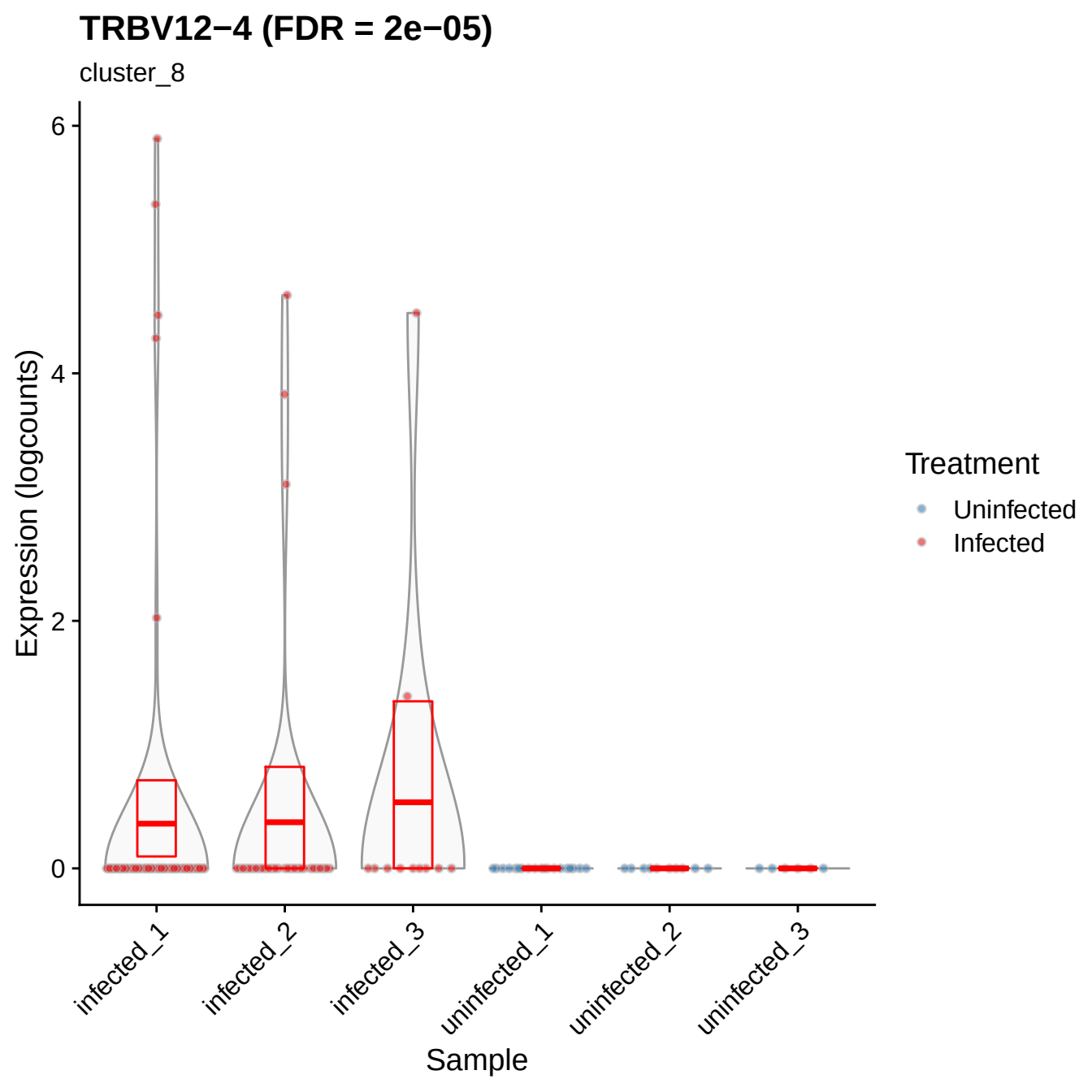
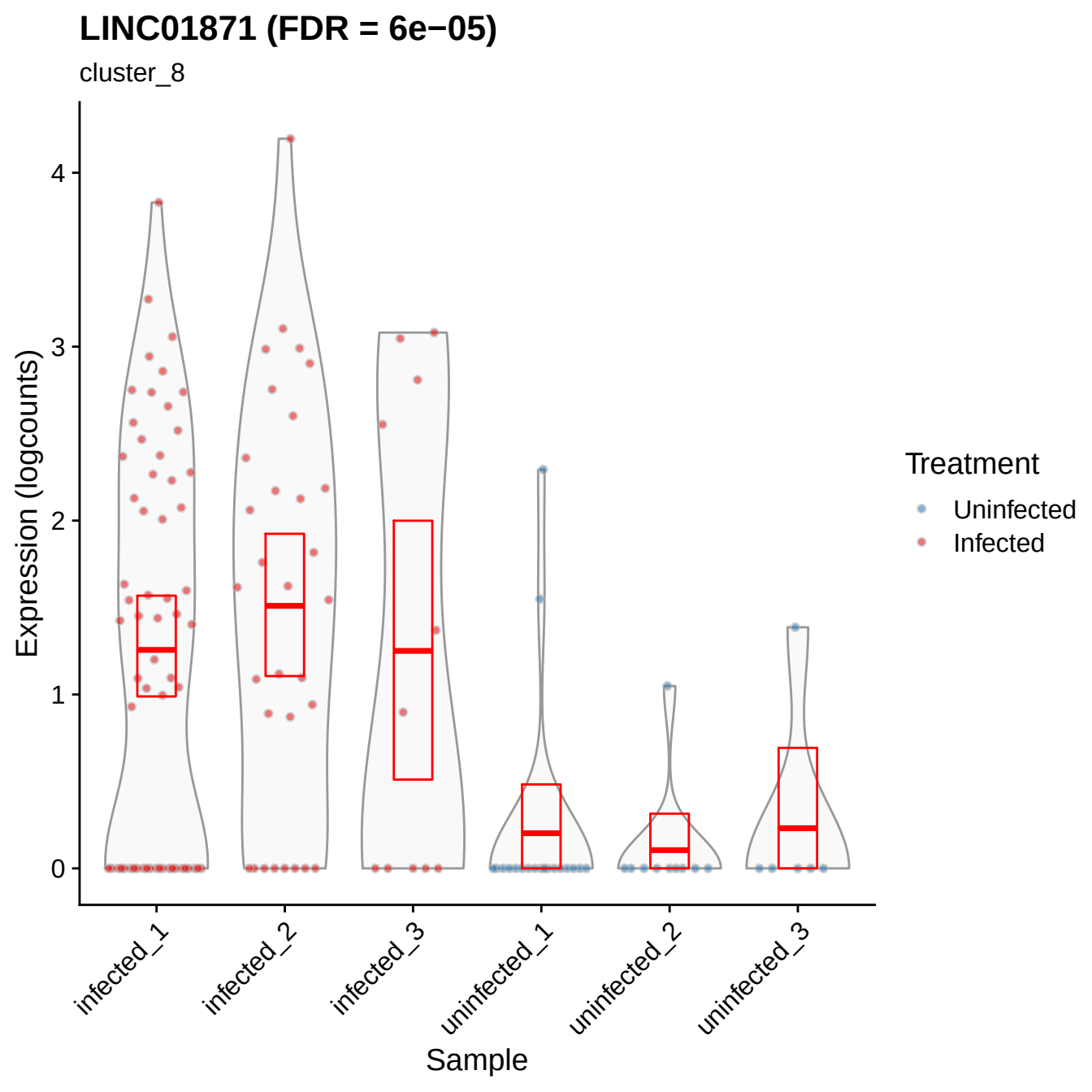
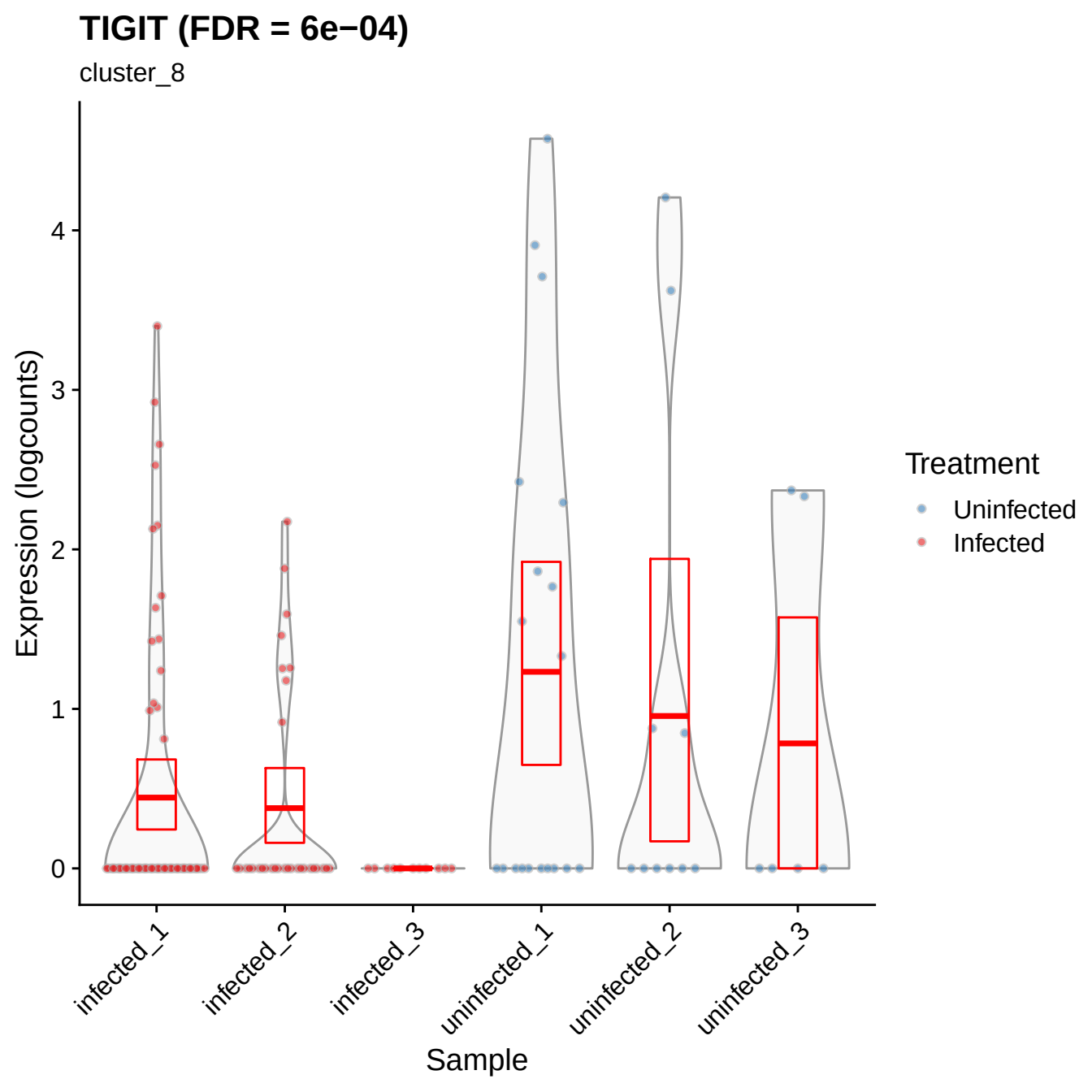
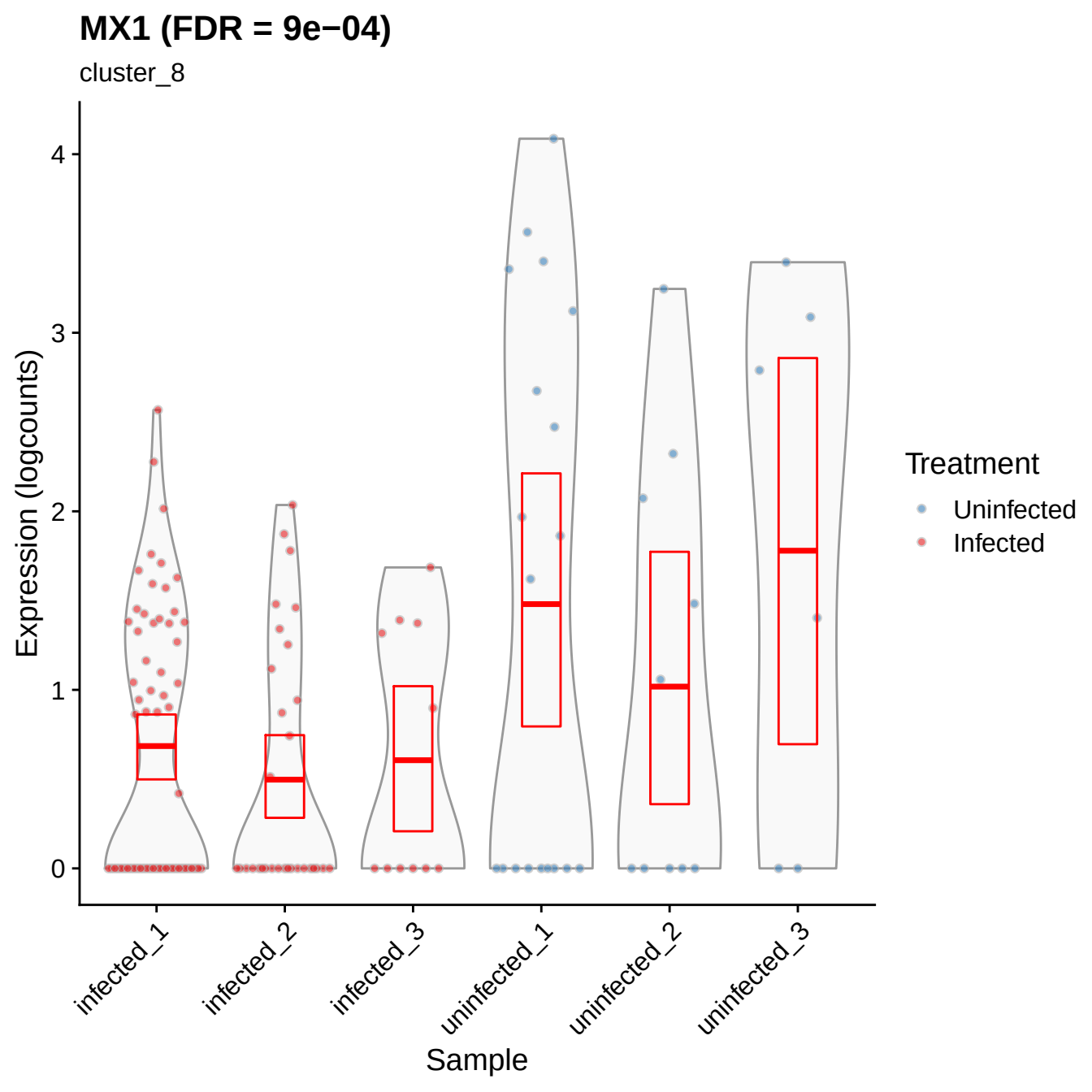
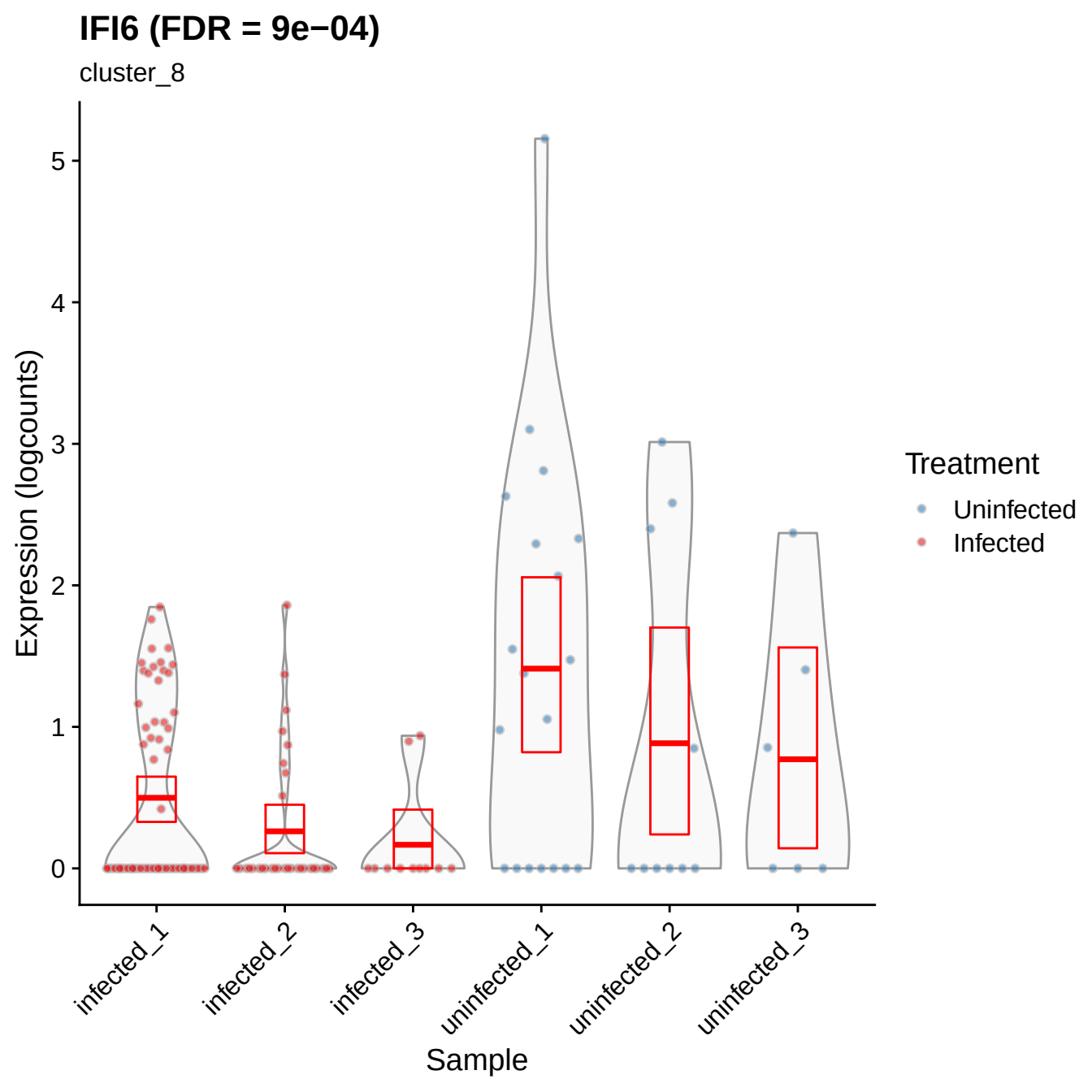

TRBV4−2 (FDR = 1e−11)
cluster_8
Expression (logcounts)
0
2
4
6
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

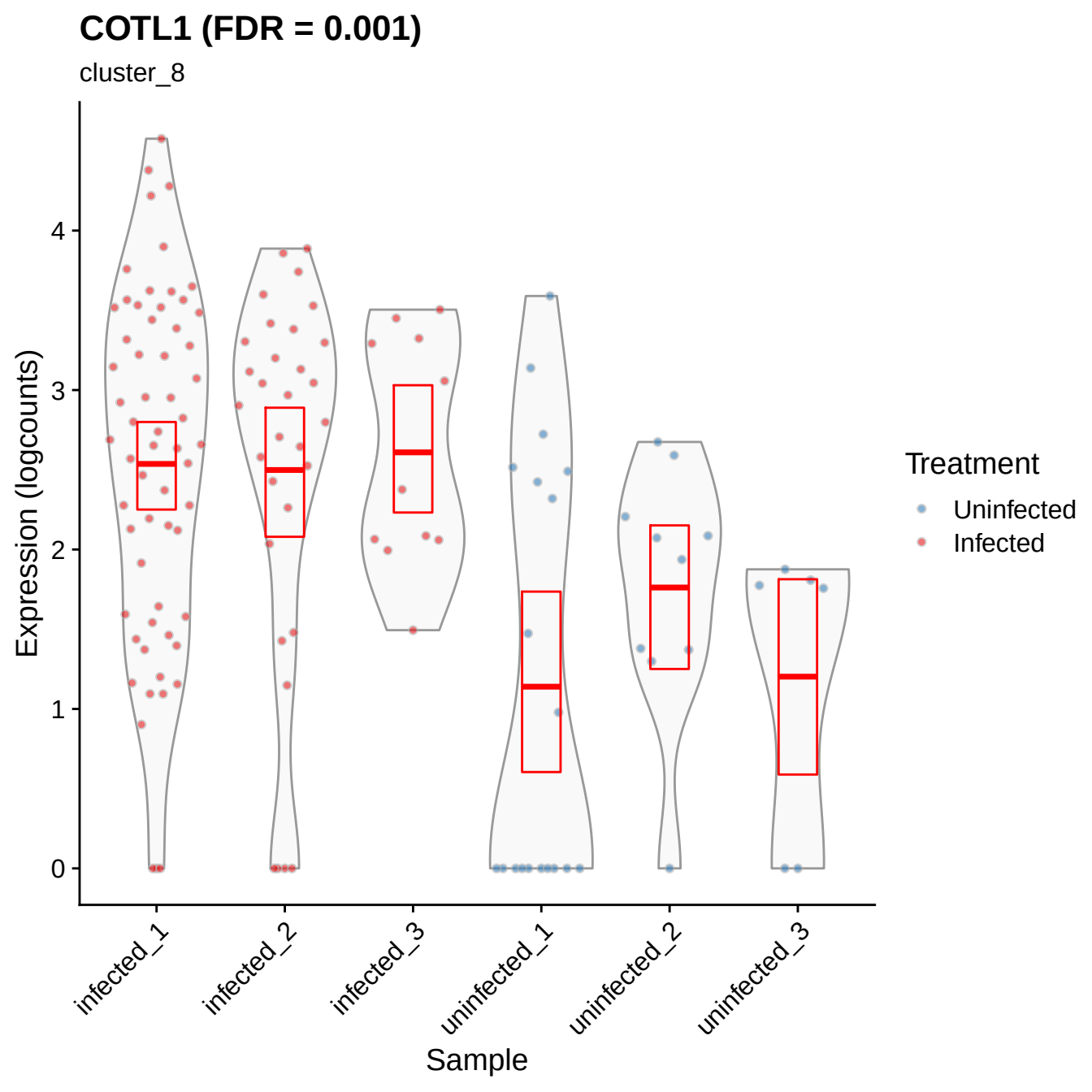

TRBV12−4 (FDR = 2e−05)
cluster_8
Expression (logcounts)
6
4
2
0
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

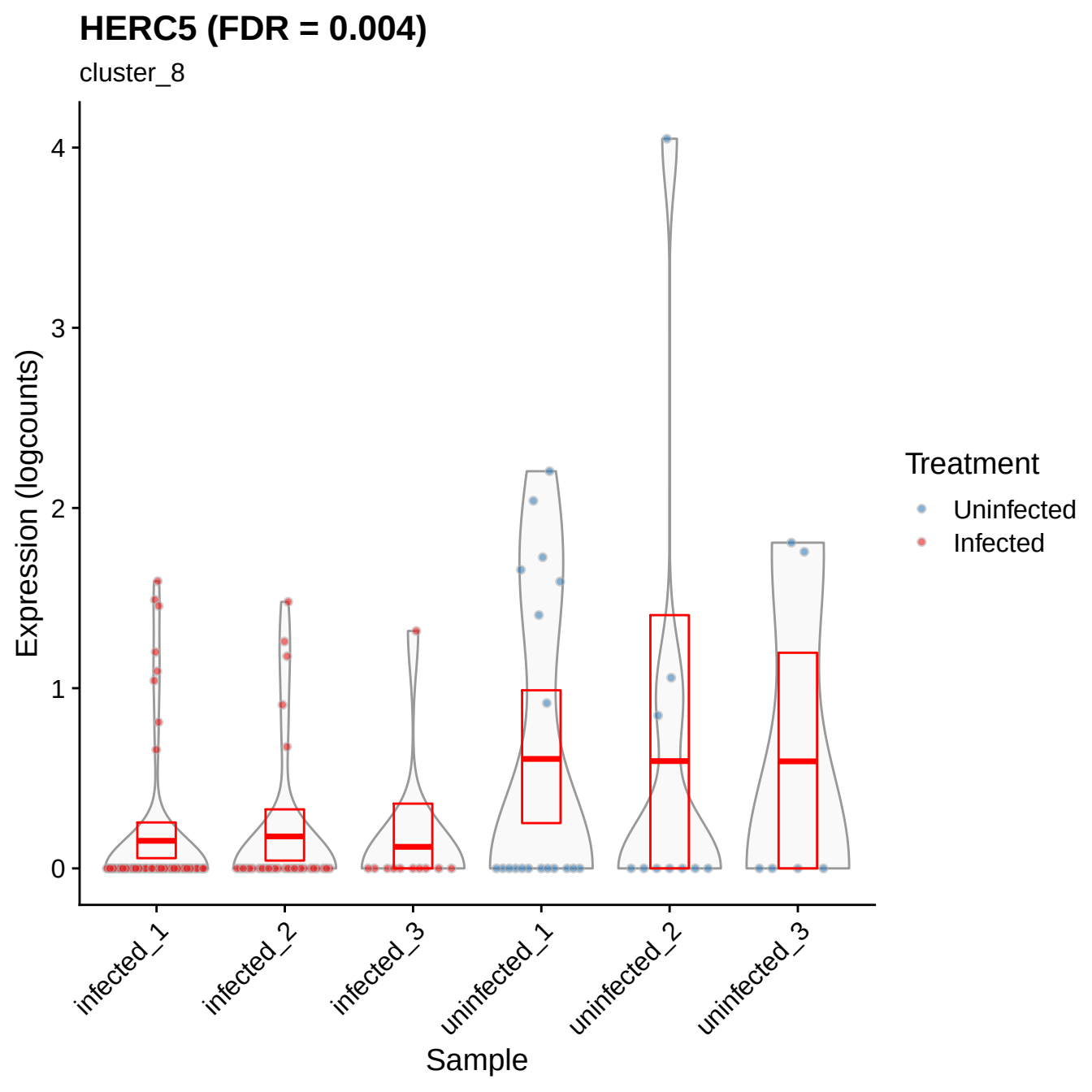

LINC01871 (FDR = 6e−05)
cluster_8
Expression (logcounts)
0
1
2
3
4
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

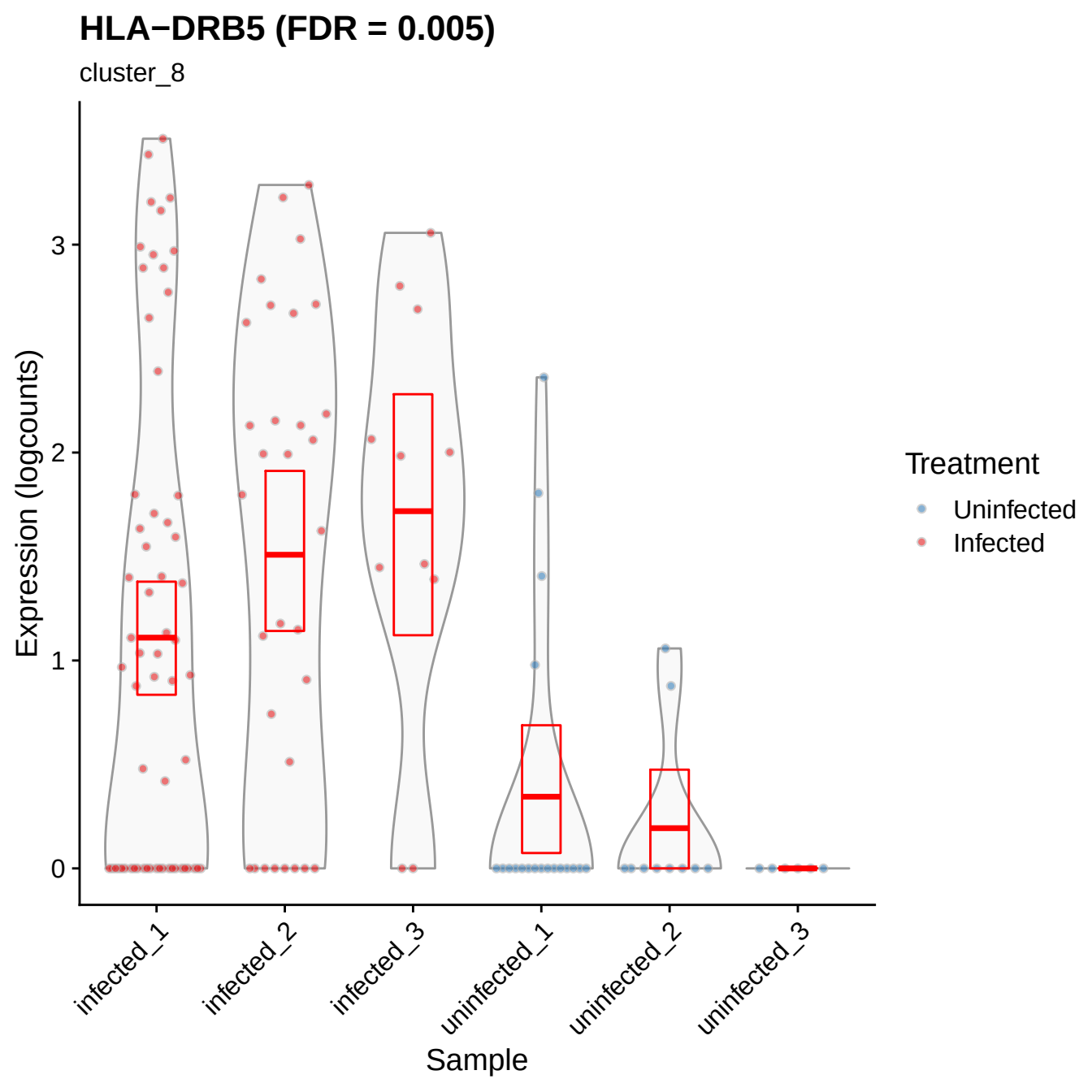

TIGIT (FDR = 6e−04)
cluster_8
Expression (logcounts)
0
1
2
3
4
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

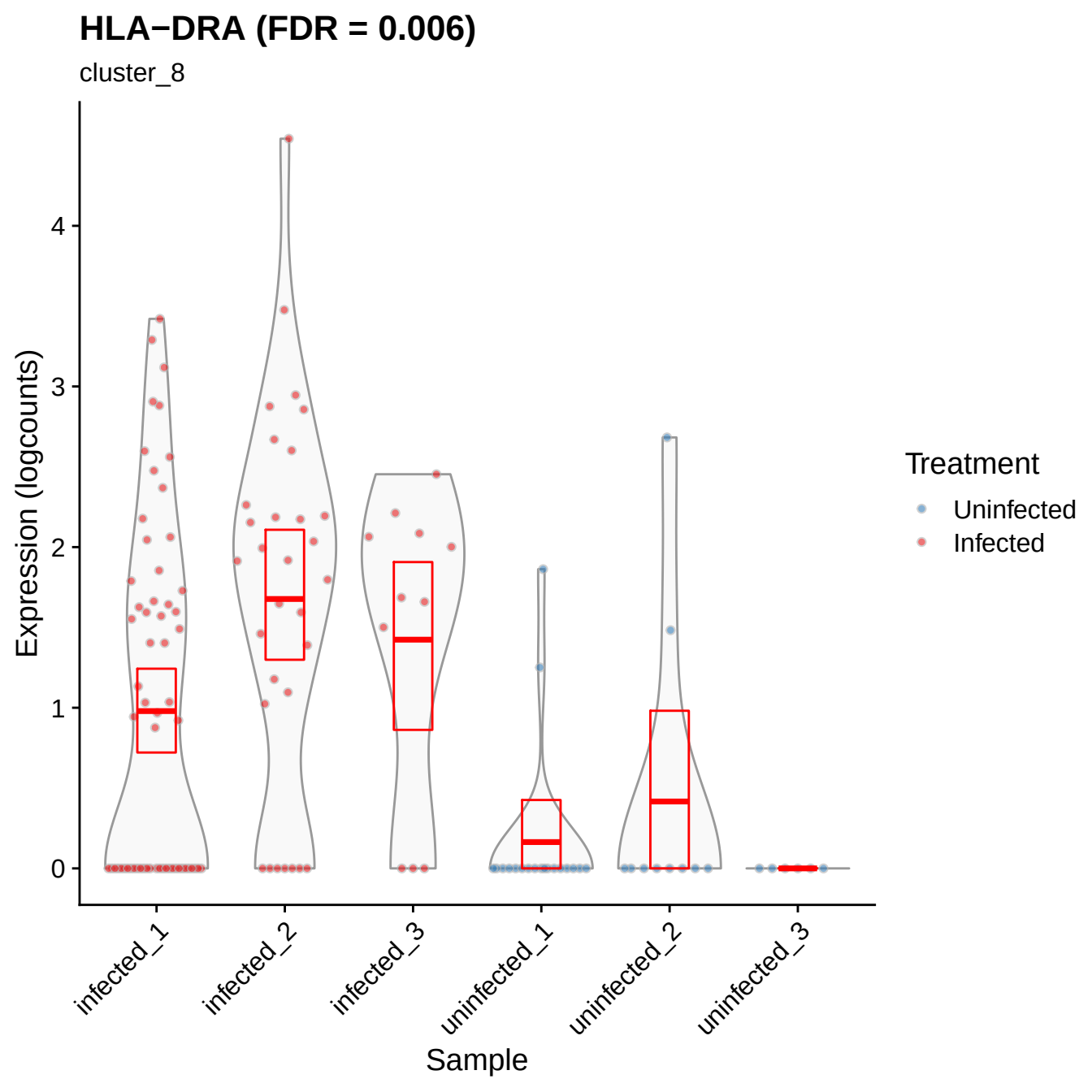

MX1 (FDR = 9e−04)
cluster_8
Expression (logcounts)
0
1
2
3
4
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

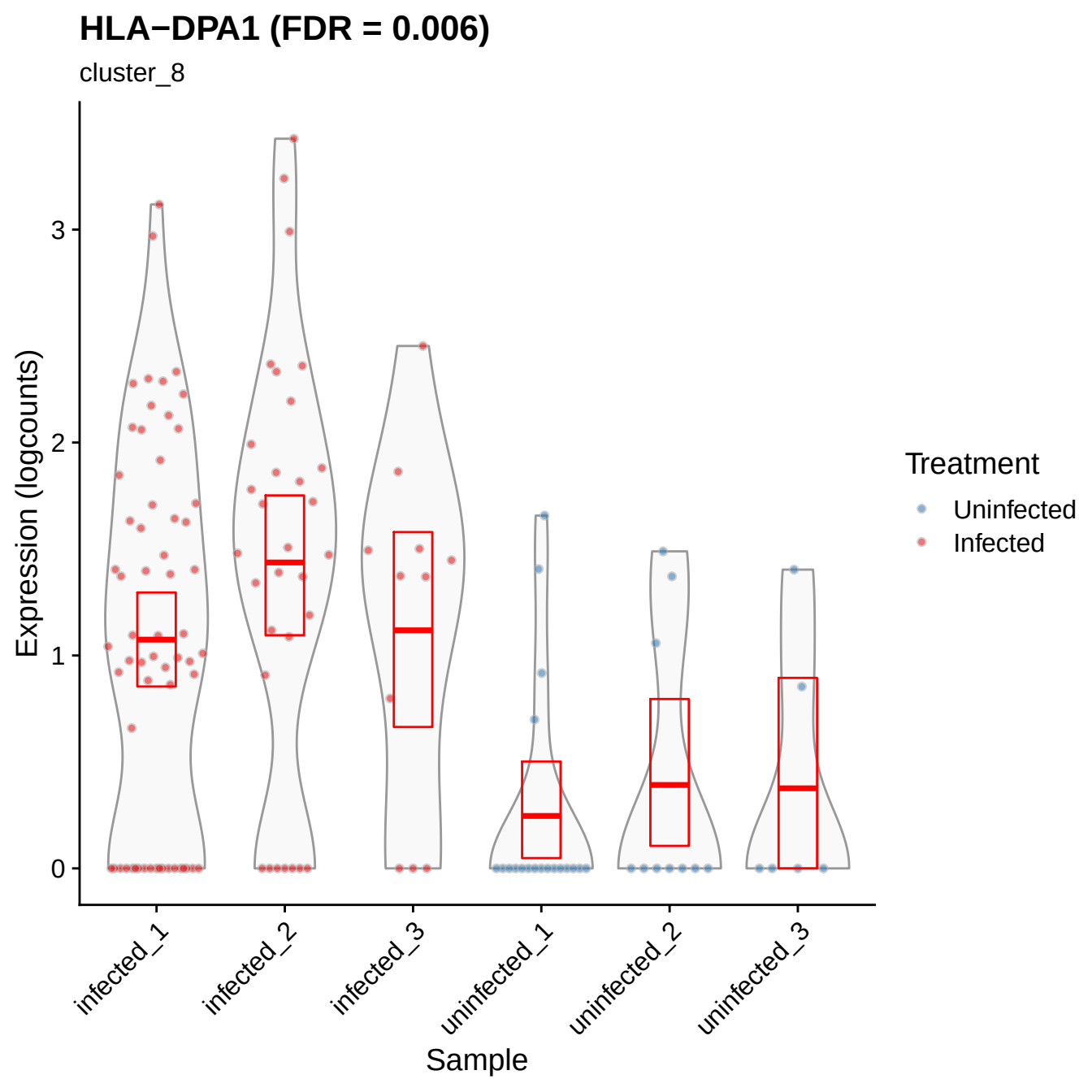

IFI6 (FDR = 9e−04)
cluster_8
Expression (logcounts)
0
1
2
3
4
5
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

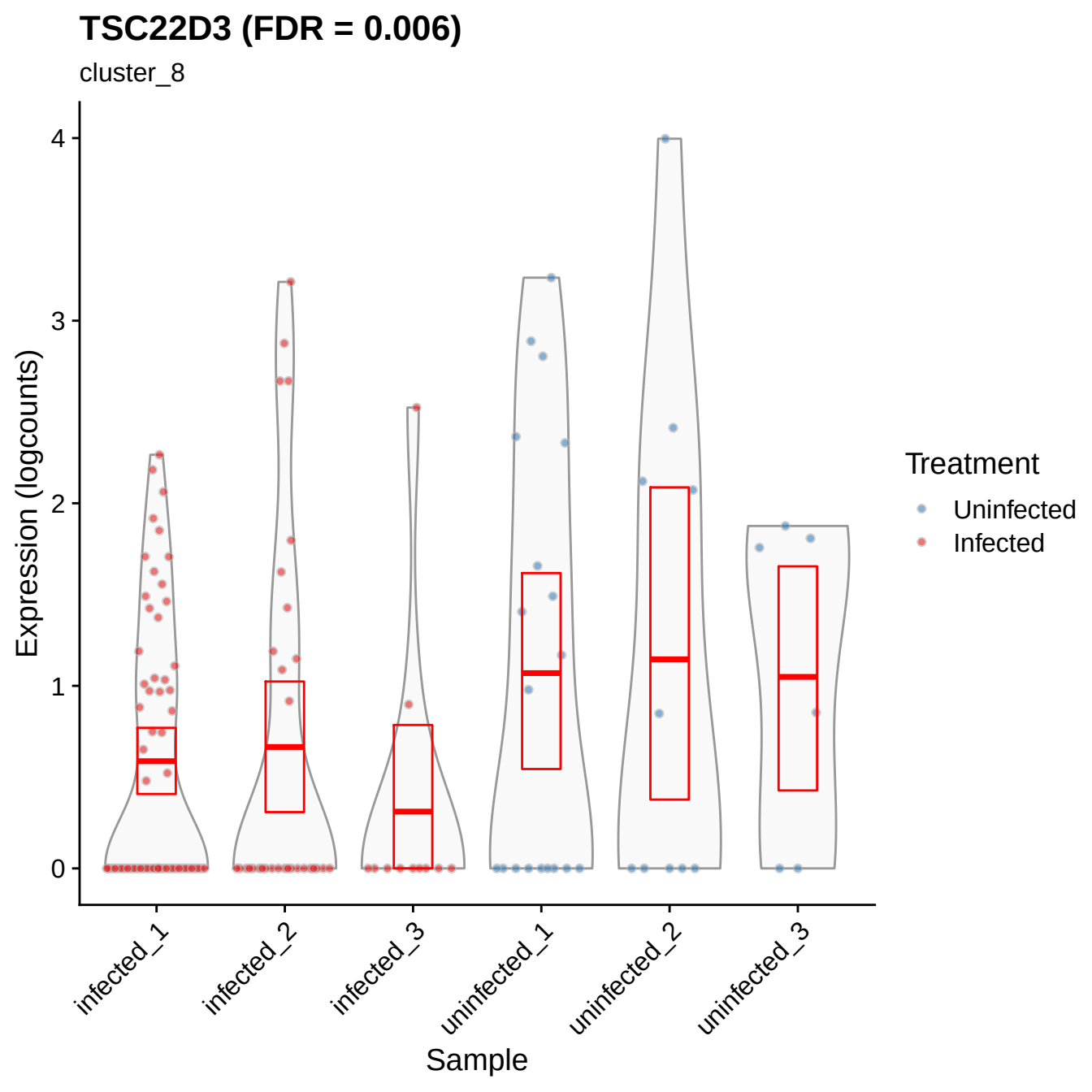

COTL1 (FDR = 0.001)
cluster_8
Expression (logcounts)
0
1
2
3
4
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

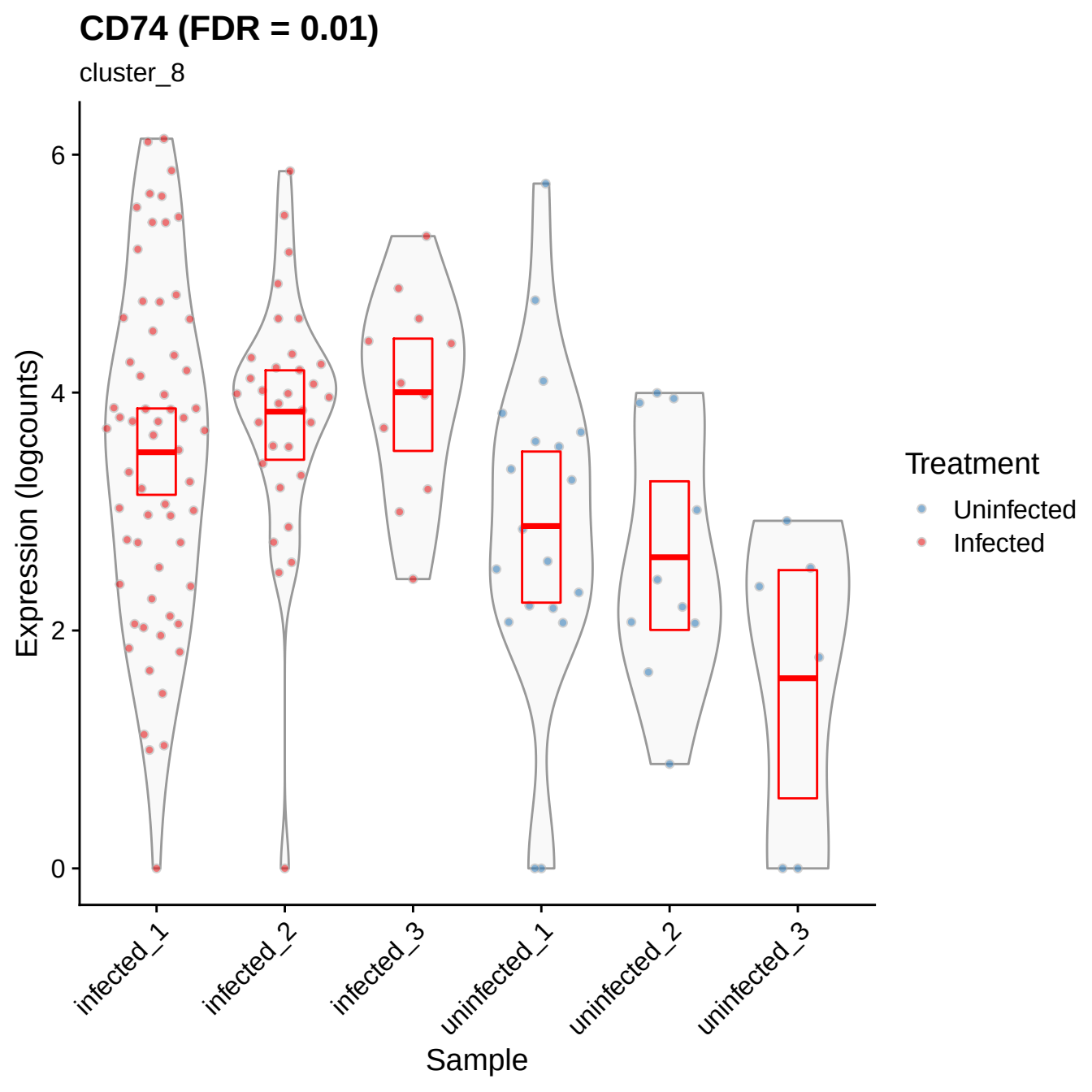

HERC5 (FDR = 0.004)
cluster_8
Expression (logcounts)
0
1
2
3
4
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

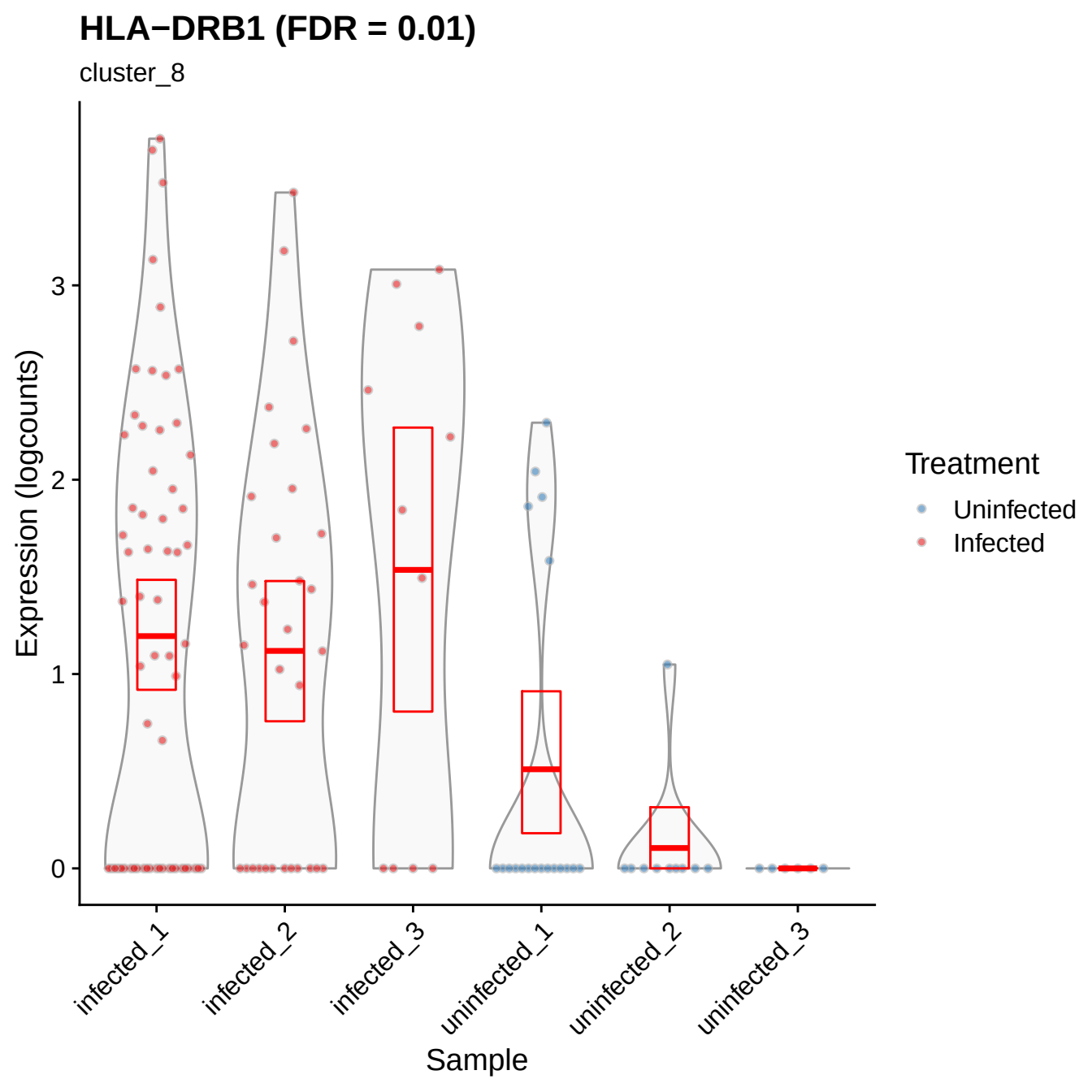

HLA−DRB5 (FDR = 0.005)
cluster_8
Expression (logcounts)
0
1
2
3
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

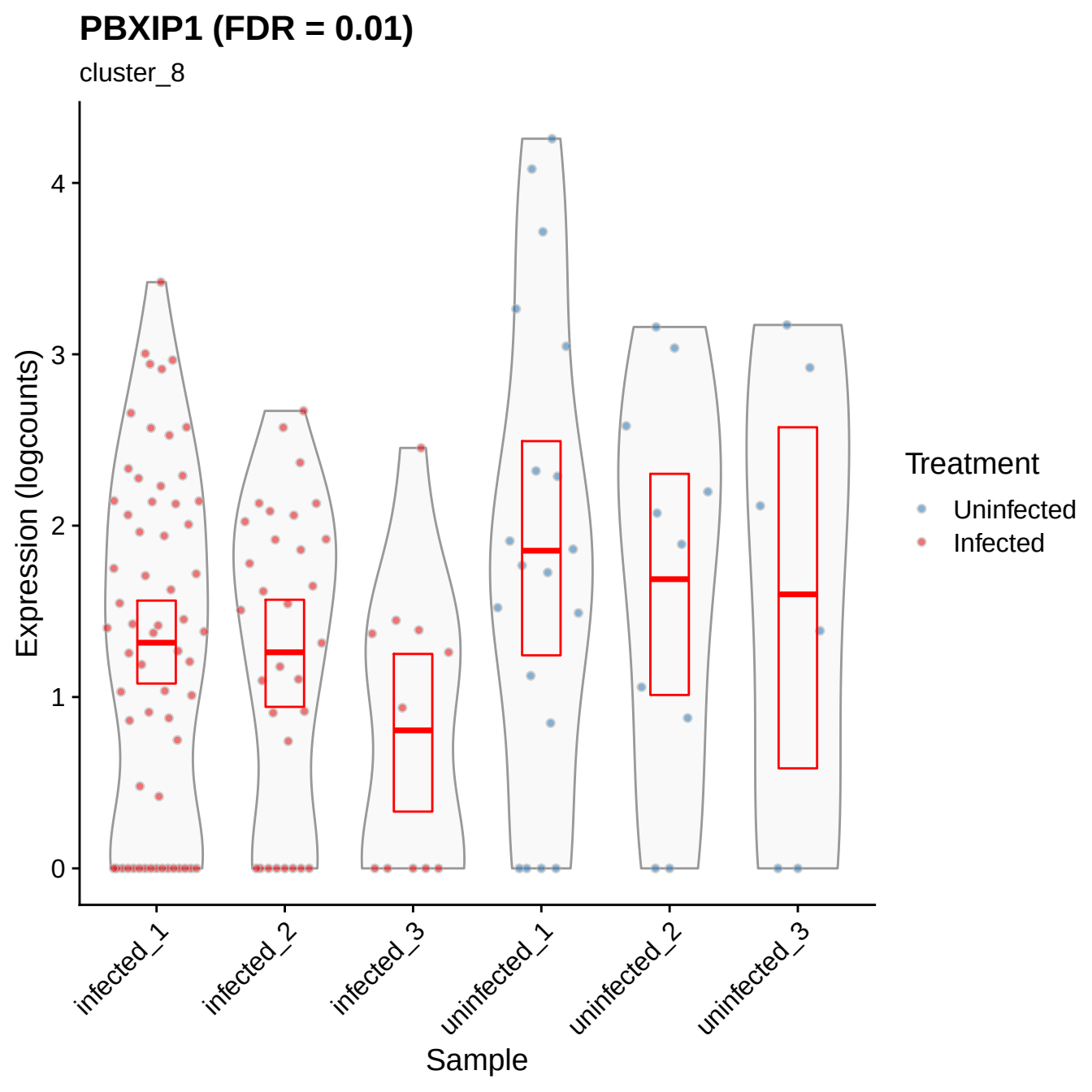

HLA−DRA (FDR = 0.006)
cluster_8
Expression (logcounts)
0
1
2
3
4
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

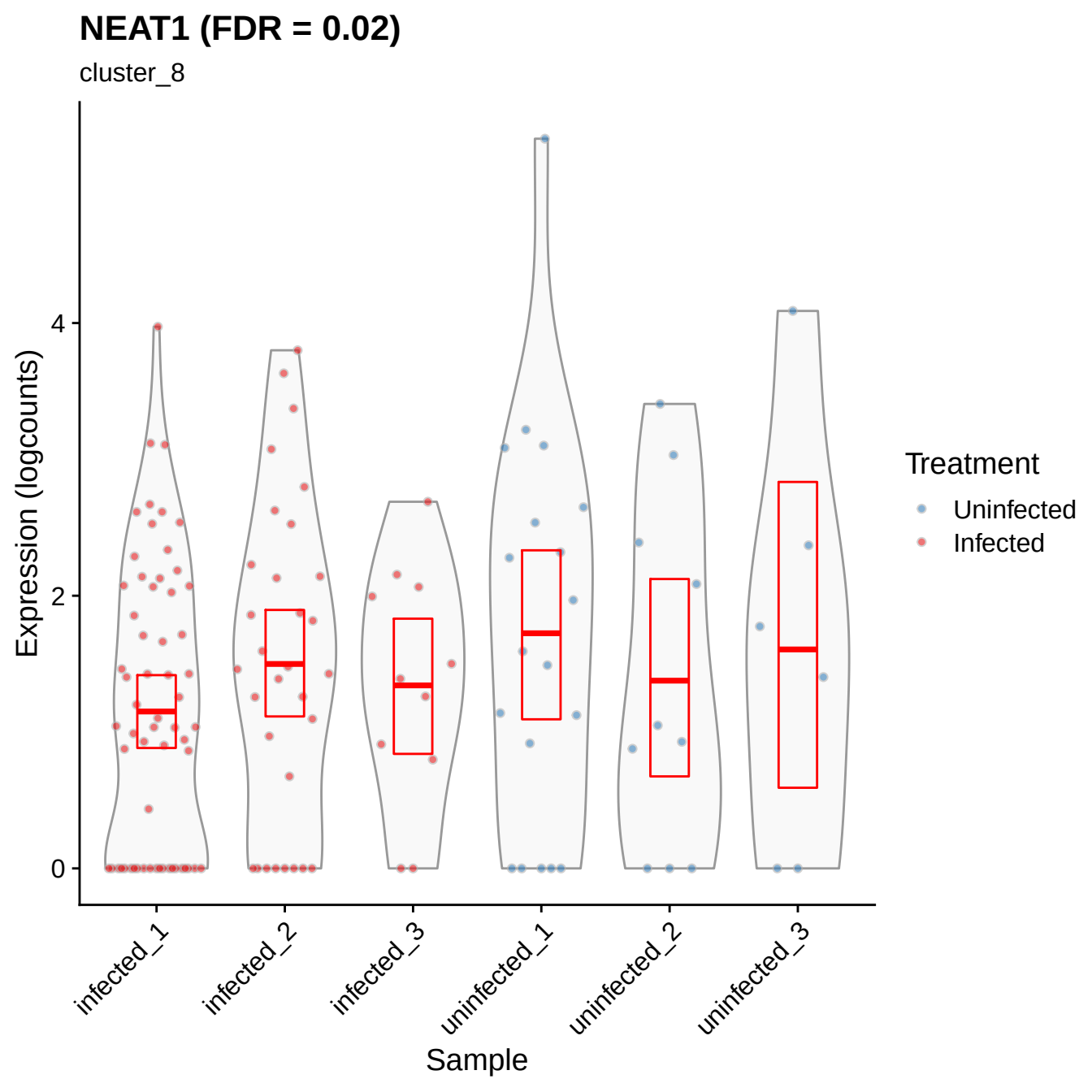

HLA−DPA1 (FDR = 0.006)
cluster_8
Expression (logcounts)
0
1
2
3
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

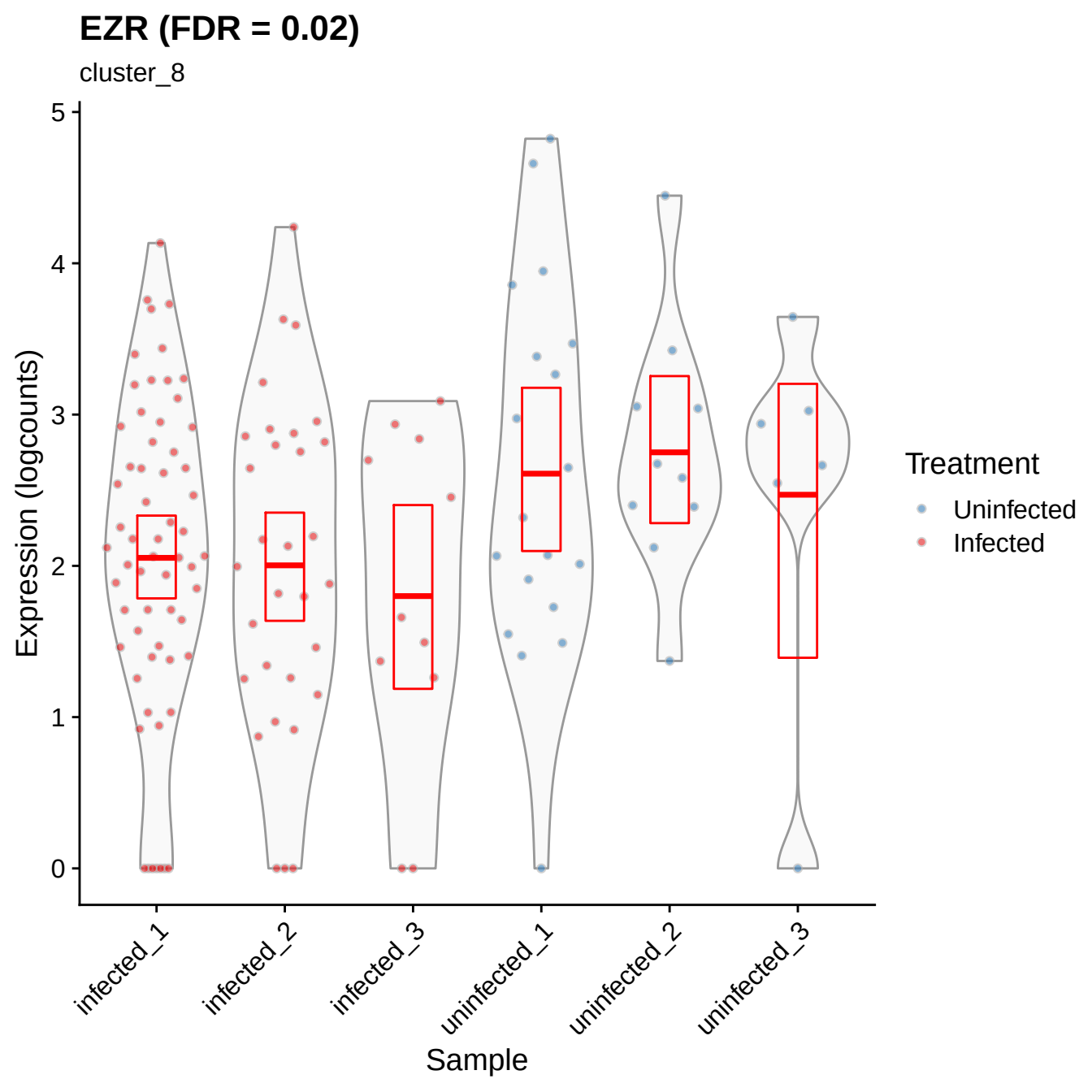

TSC22D3 (FDR = 0.006)
cluster_8
Expression (logcounts)
0
1
2
3
4
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

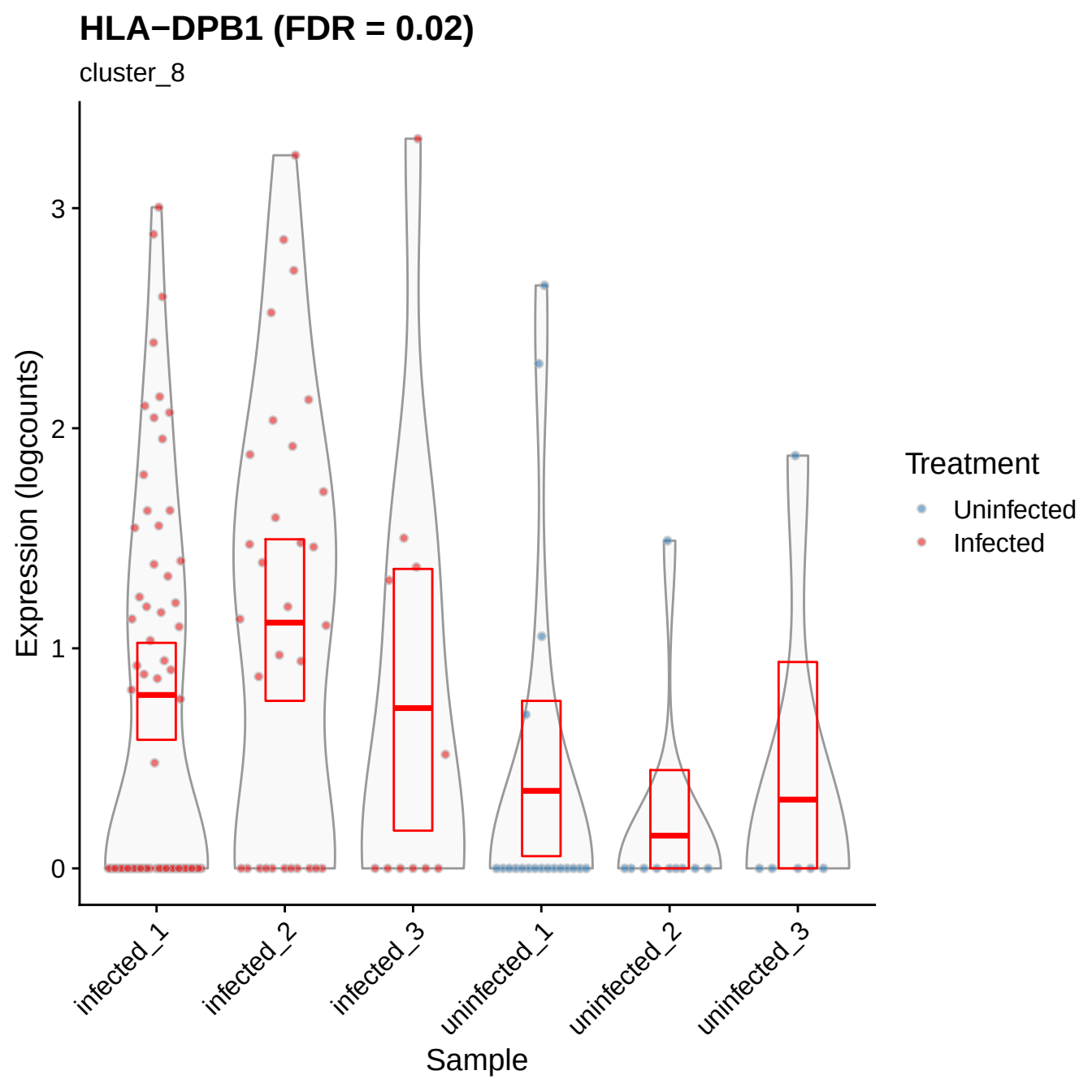

CD74 (FDR = 0.01)
cluster_8
Expression (logcounts)
6
4
2
0
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

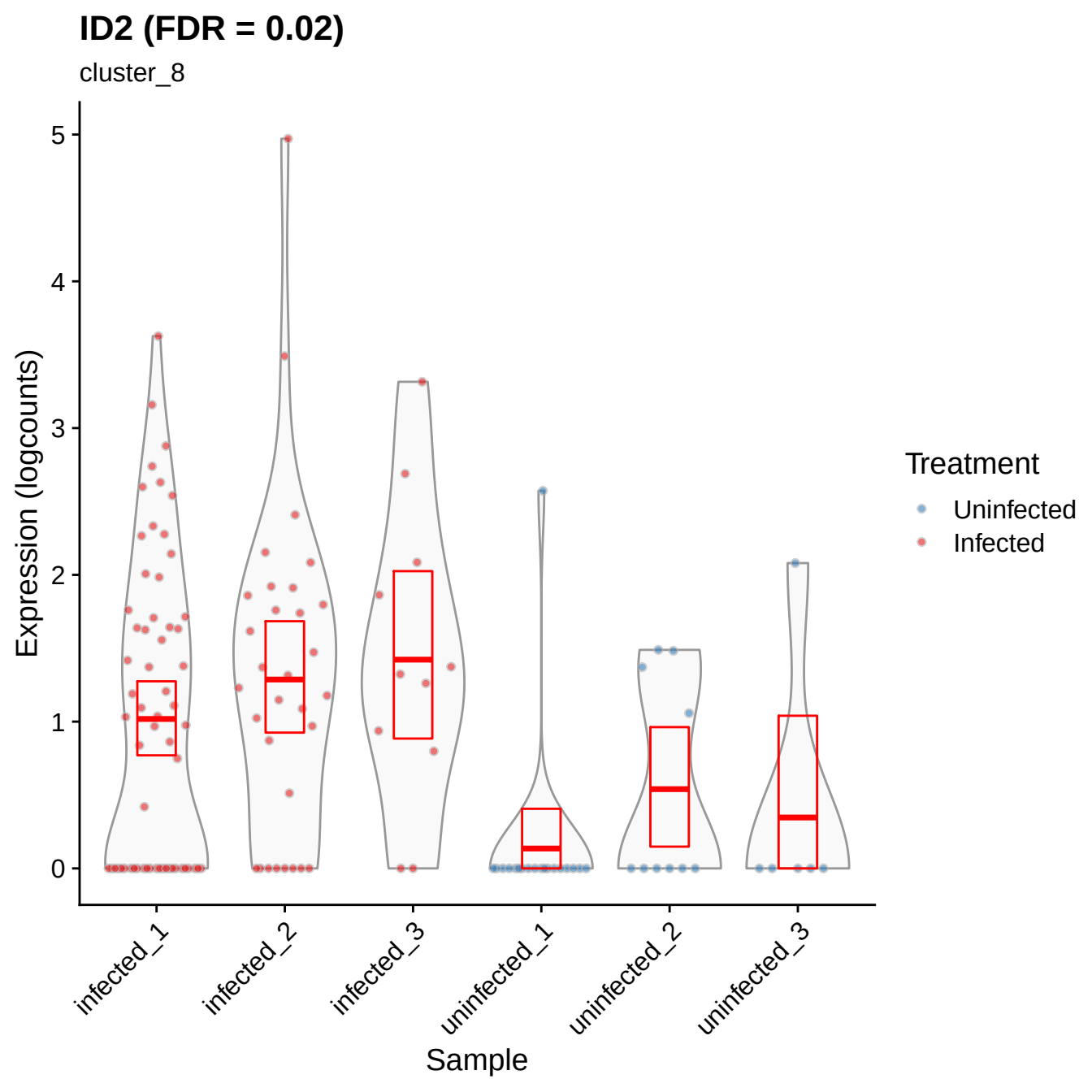

HLA−DRB1 (FDR = 0.01)
cluster_8
Expression (logcounts)
0
1
2
3
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

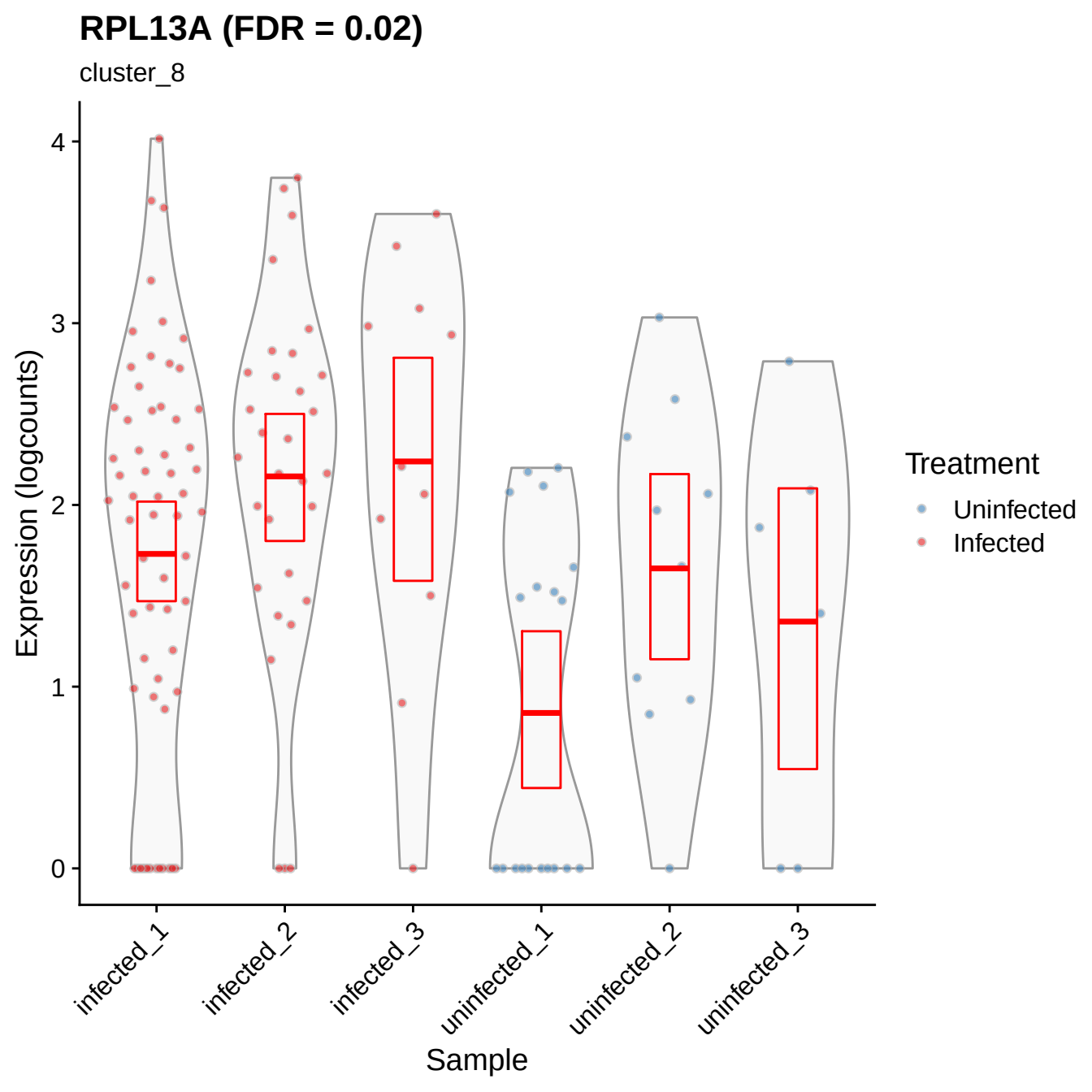

PBXIP1 (FDR = 0.01)
cluster_8
Expression (logcounts)
0
1
2
3
4
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

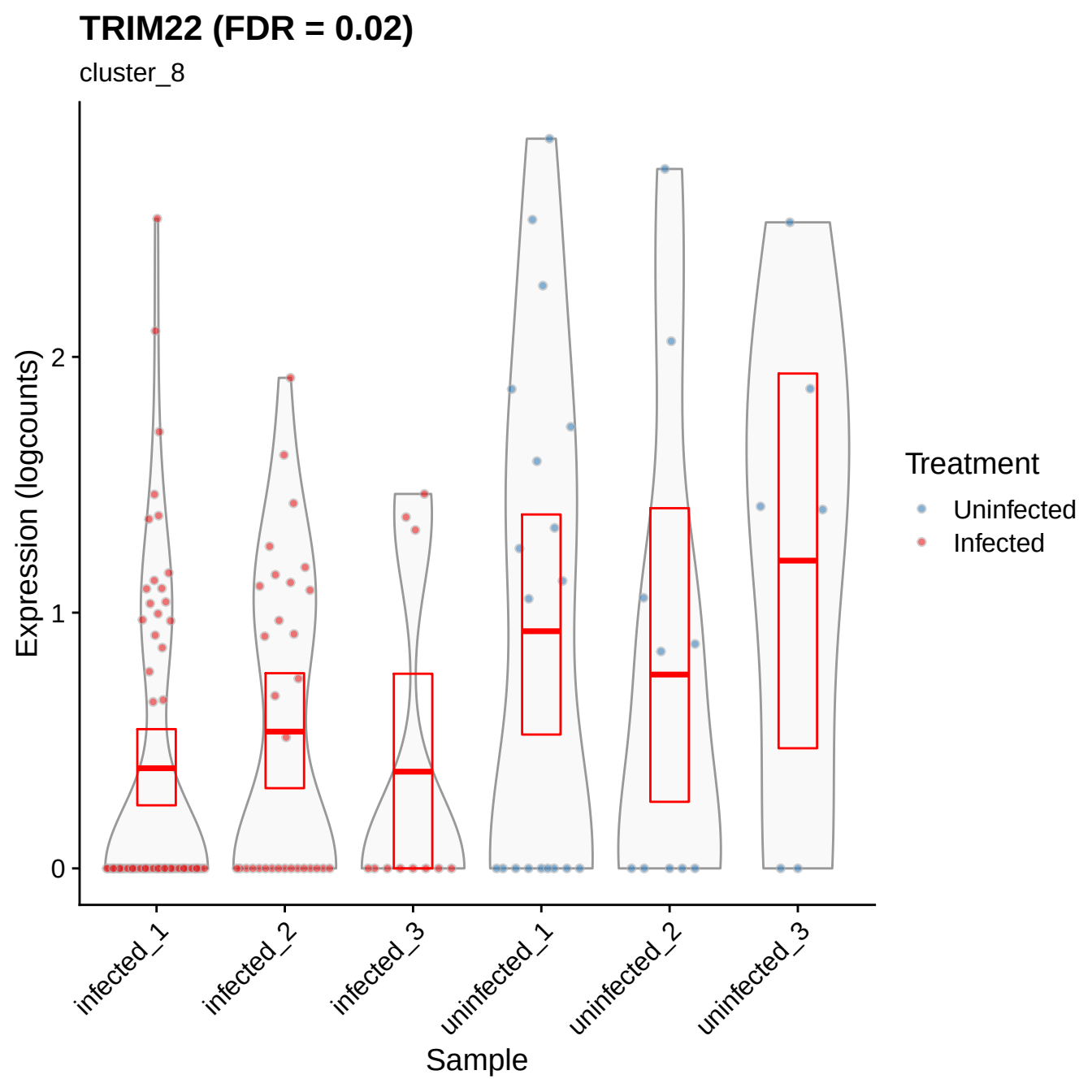

NEAT1 (FDR = 0.02)
cluster_8
Expression (logcounts)
0
2
4
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

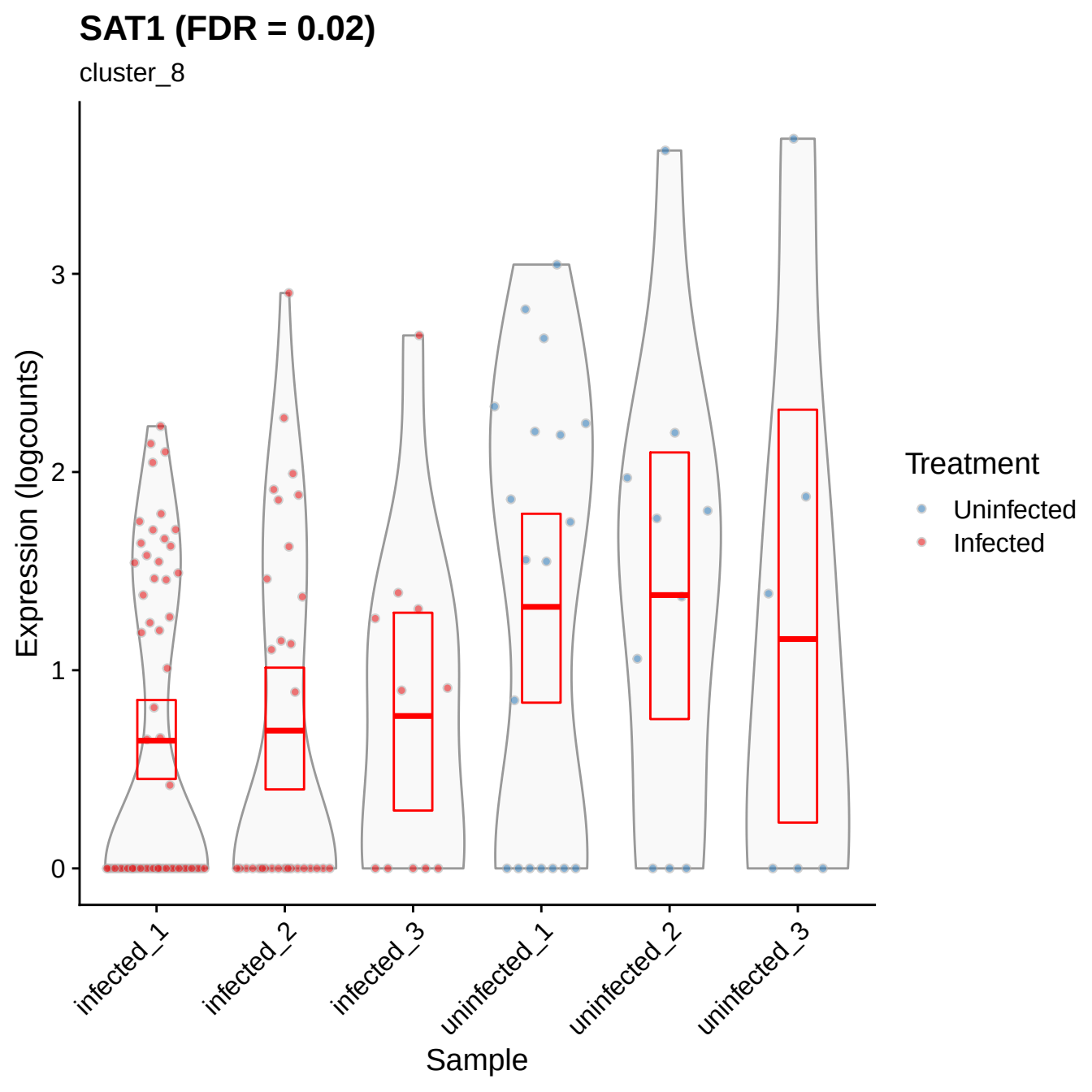

EZR (FDR = 0.02)
cluster_8
Expression (logcounts)
0
1
2
3
4
5
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

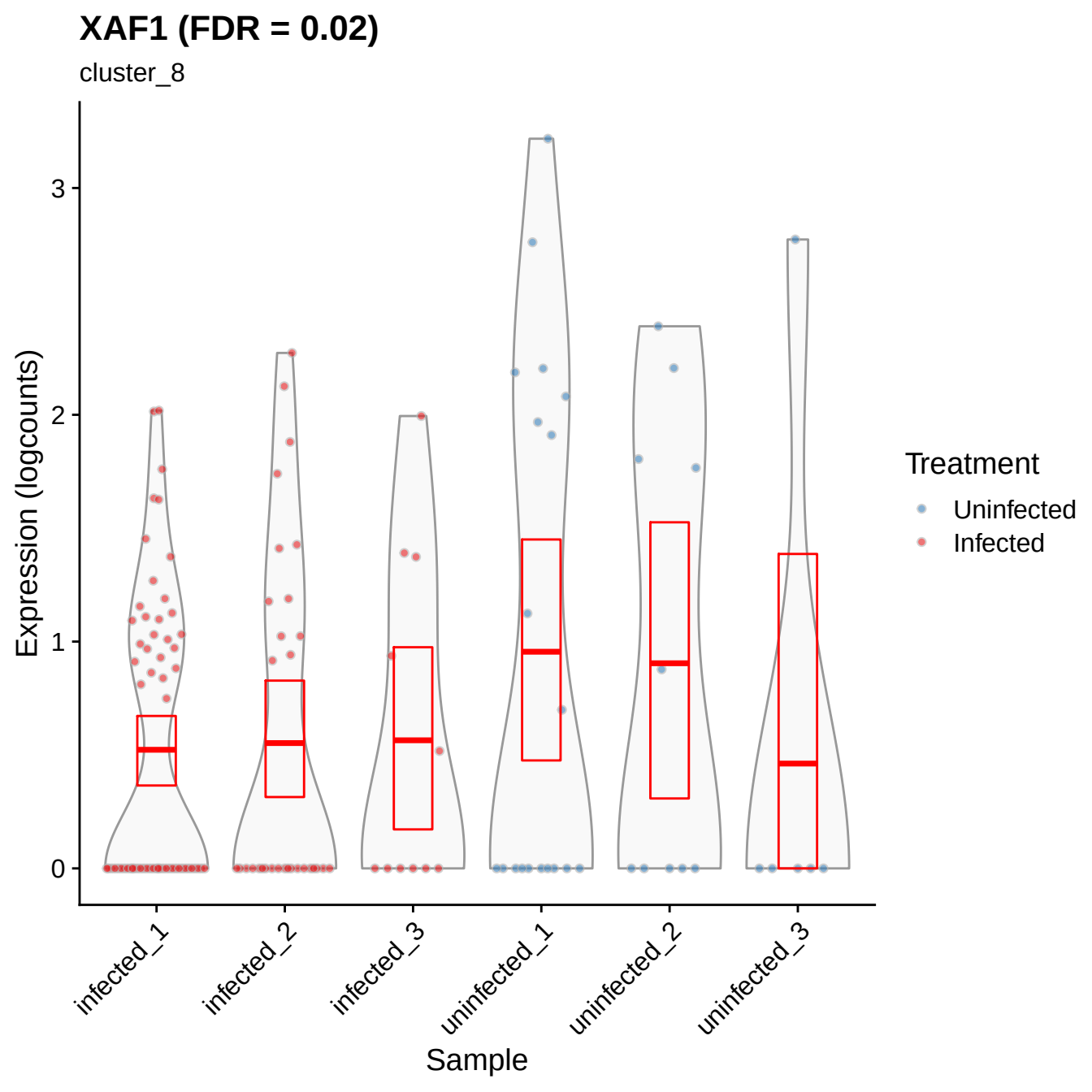

HLA−DPB1 (FDR = 0.02)
cluster_8
Expression (logcounts)
0
1
2
3
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

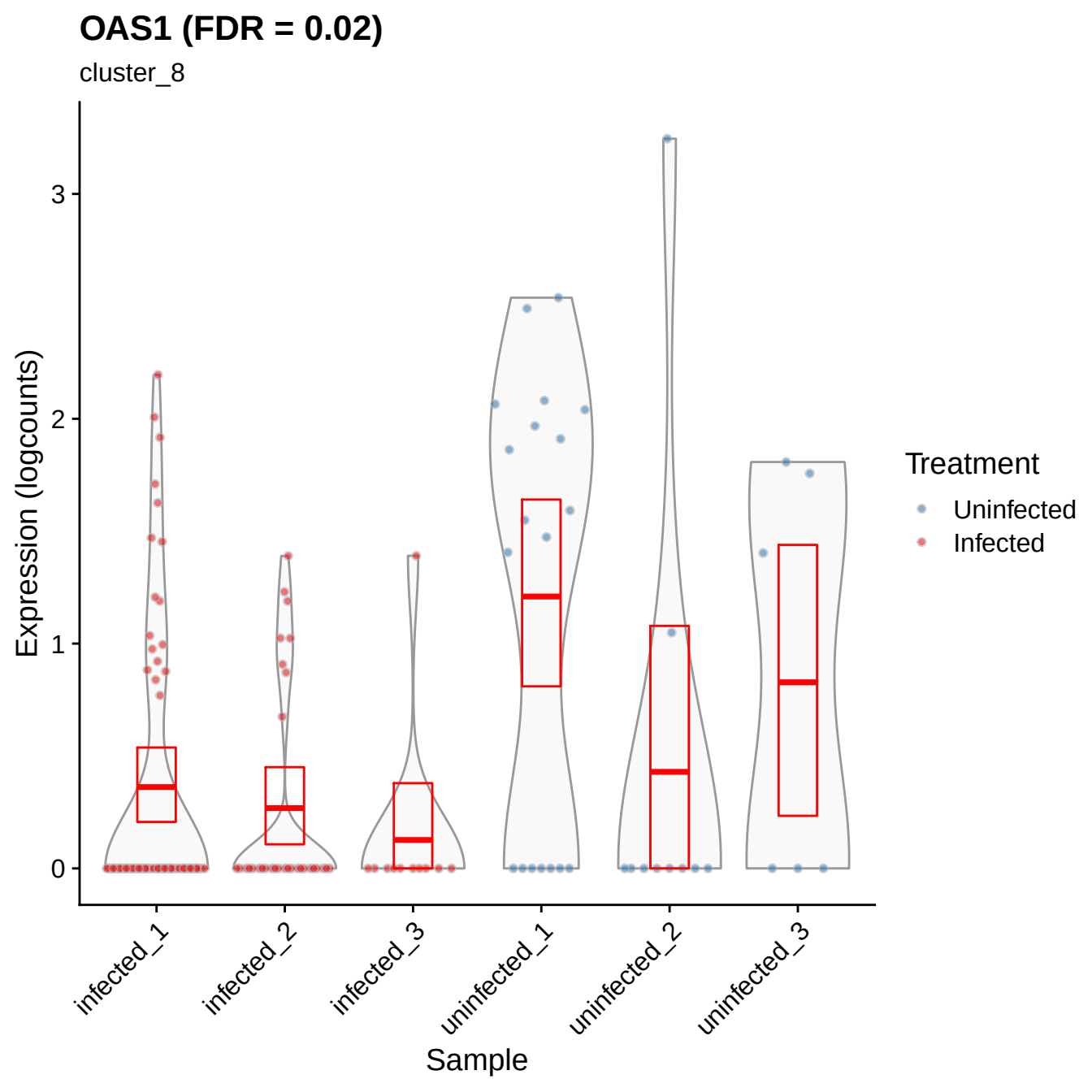

ID2 (FDR = 0.02)
cluster_8
Expression (logcounts)
0
1
2
3
4
5
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

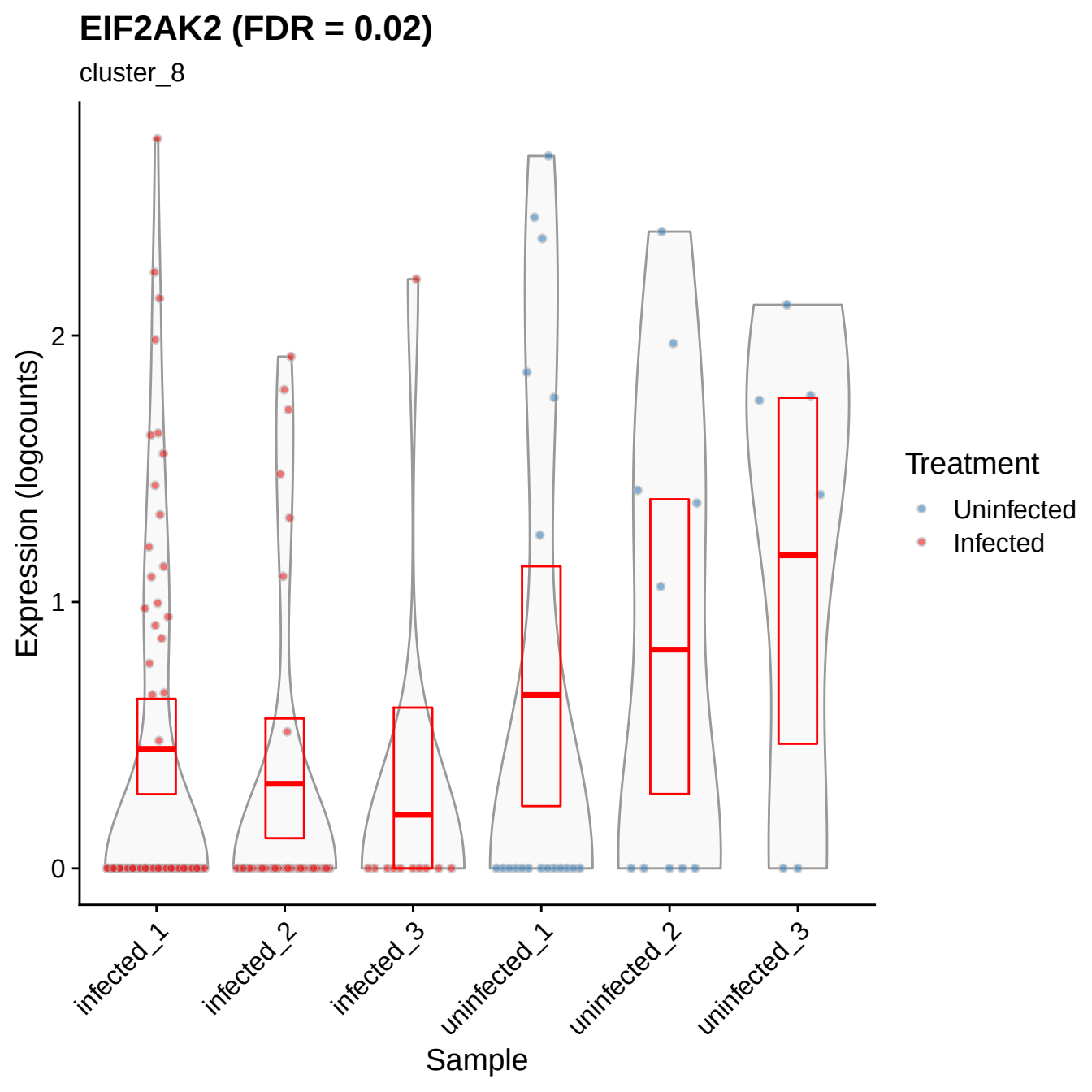

RPL13A (FDR = 0.02)
cluster_8
Expression (logcounts)
4
3
2
1
0
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

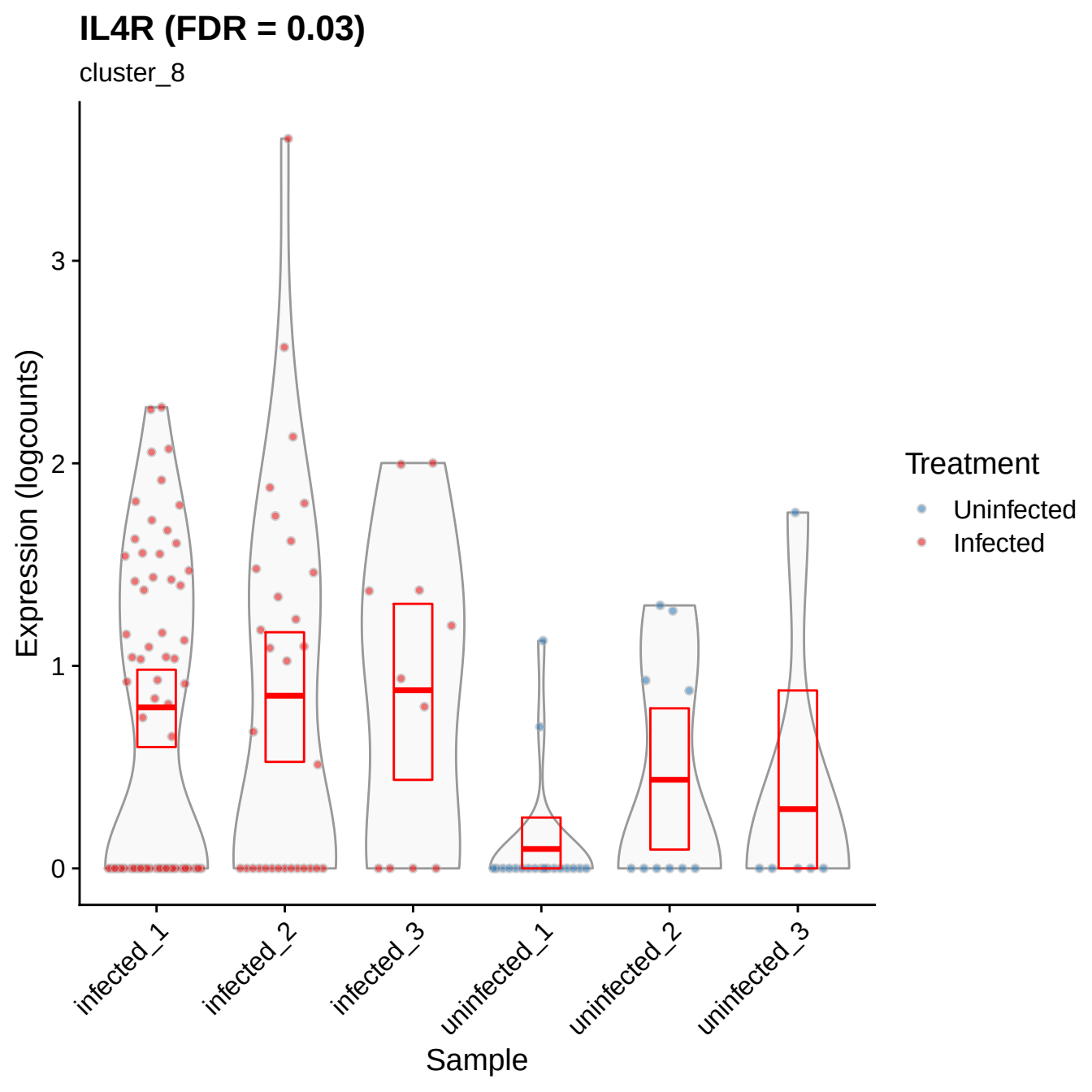

TRIM22 (FDR = 0.02)
cluster_8
Expression (logcounts)
0
1
2
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

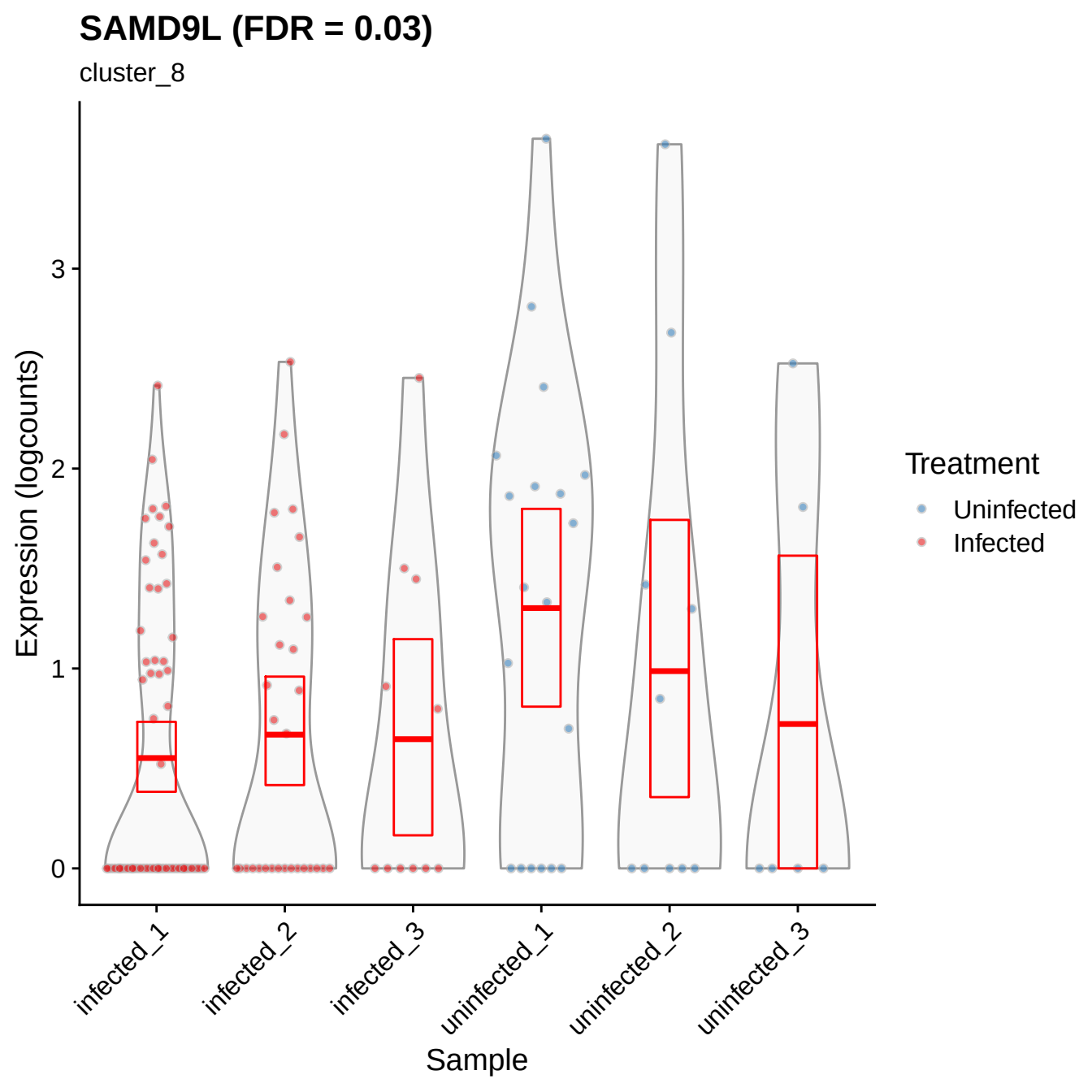

SAT1 (FDR = 0.02)
cluster_8
Expression (logcounts)
0
1
2
3
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

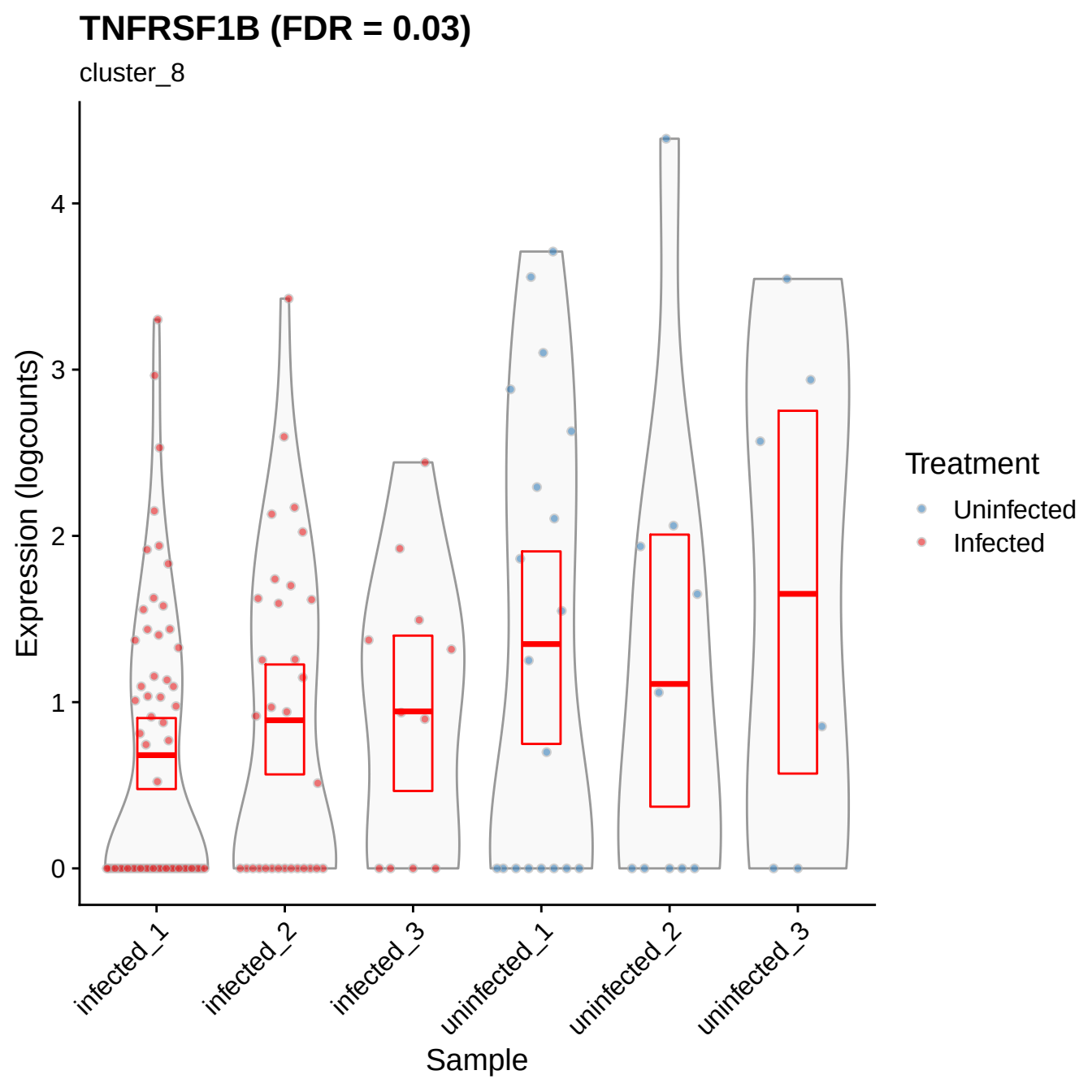

XAF1 (FDR = 0.02)
cluster_8
Expression (logcounts)
0
1
2
3
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

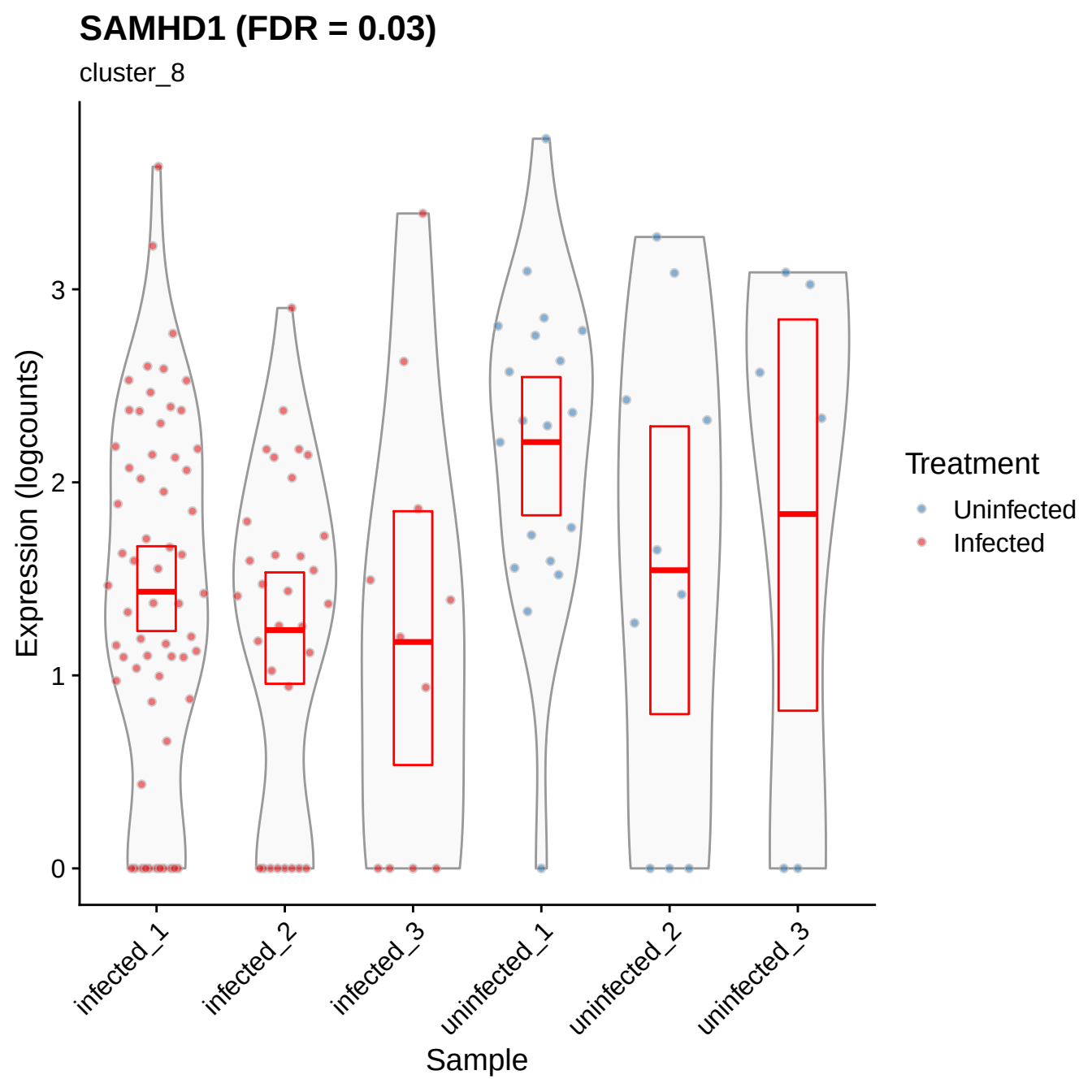

OAS1 (FDR = 0.02)
cluster_8
Expression (logcounts)
0
1
2
3
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

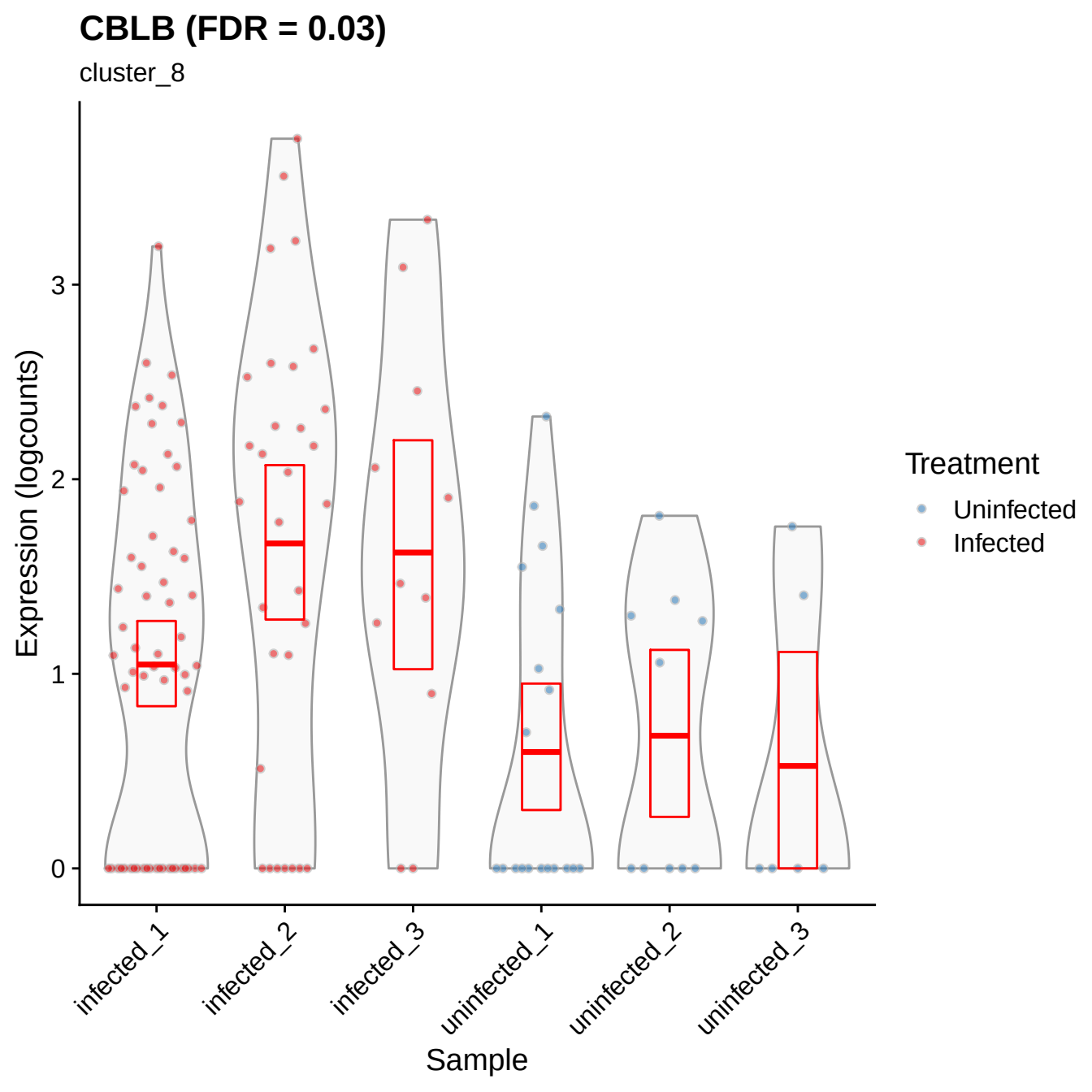

EIF2AK2 (FDR = 0.02)
cluster_8
Expression (logcounts)
0
1
2
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

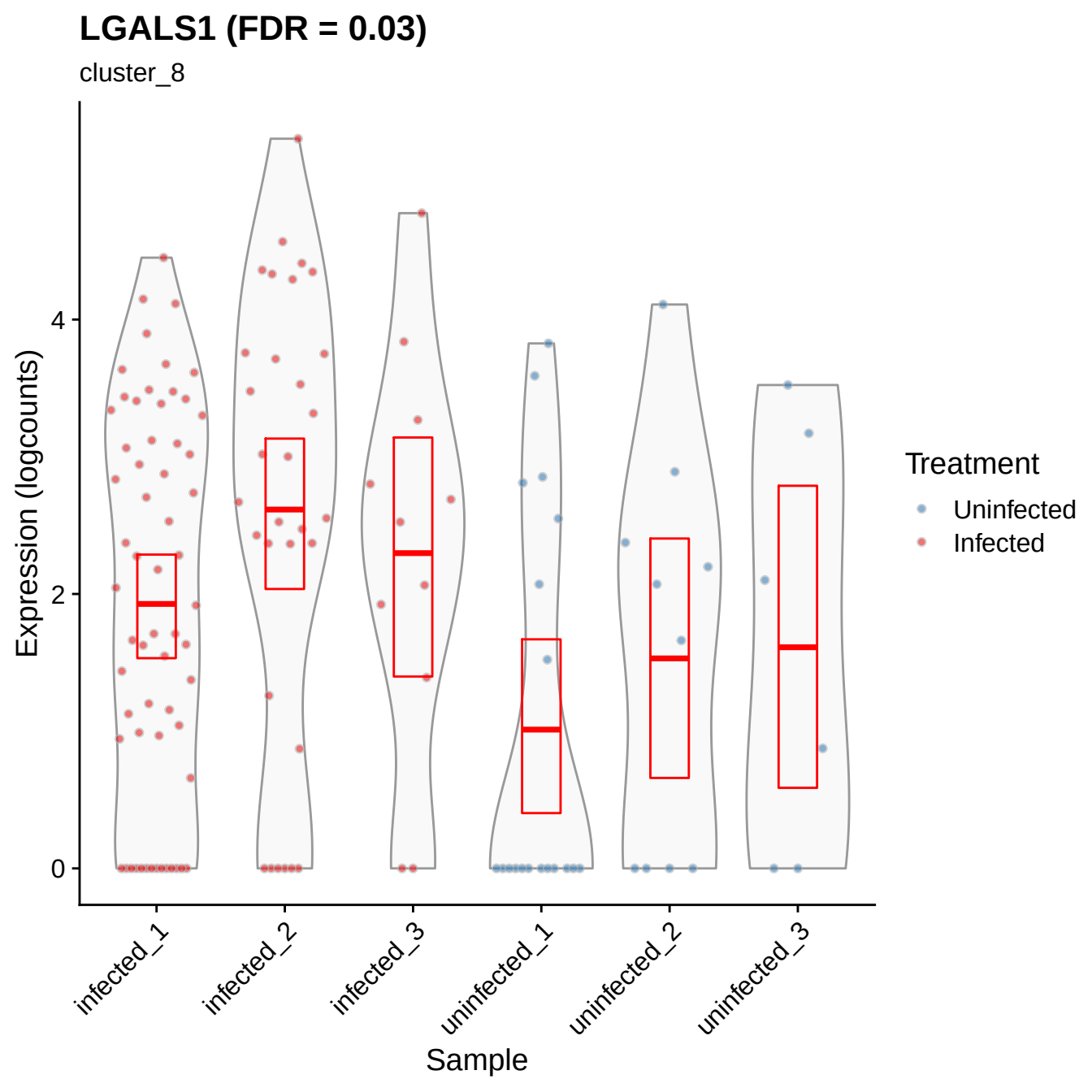

IL4R (FDR = 0.03)
cluster_8
Expression (logcounts)
0
1
2
3
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

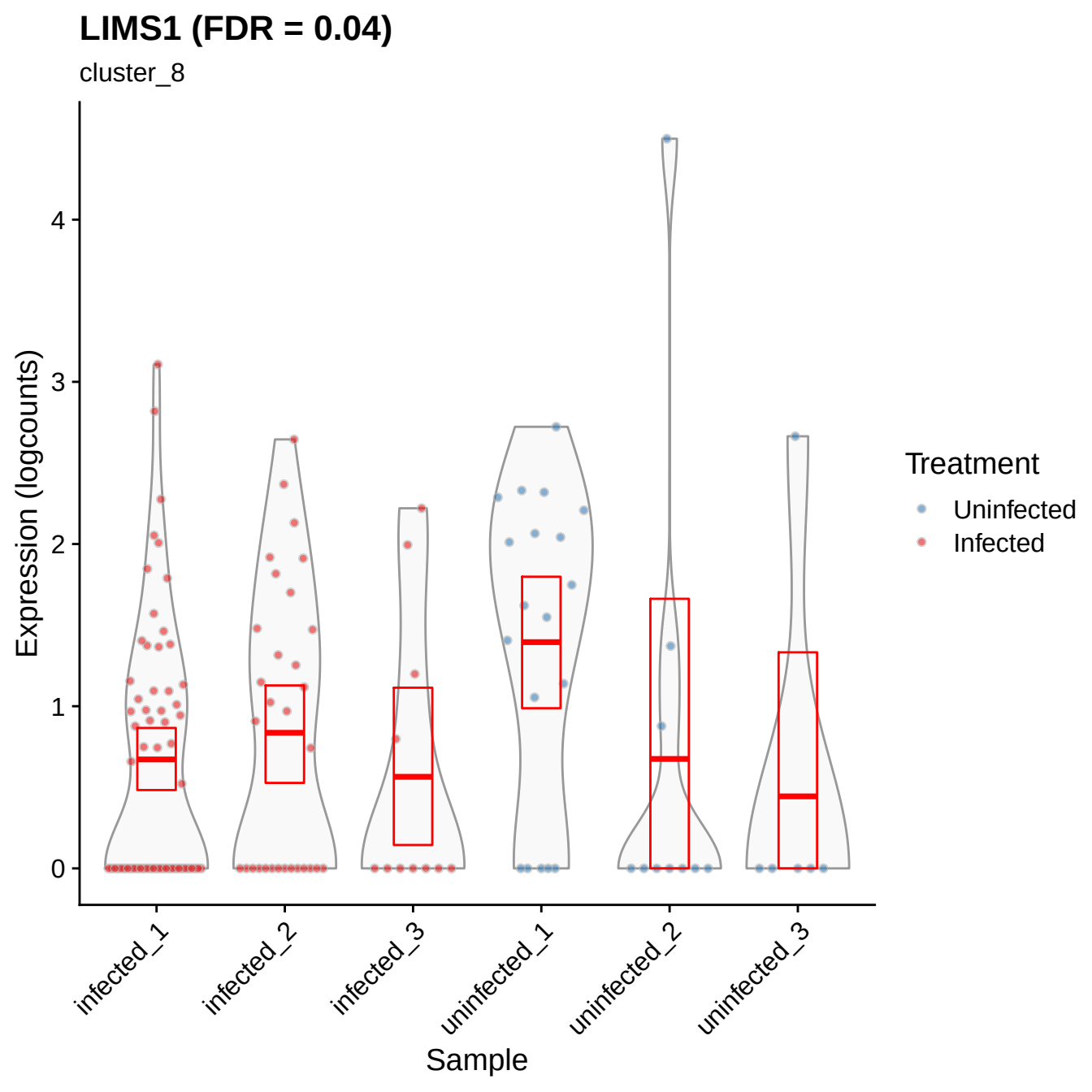

SAMD9L (FDR = 0.03)
cluster_8
Expression (logcounts)
0
1
2
3
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

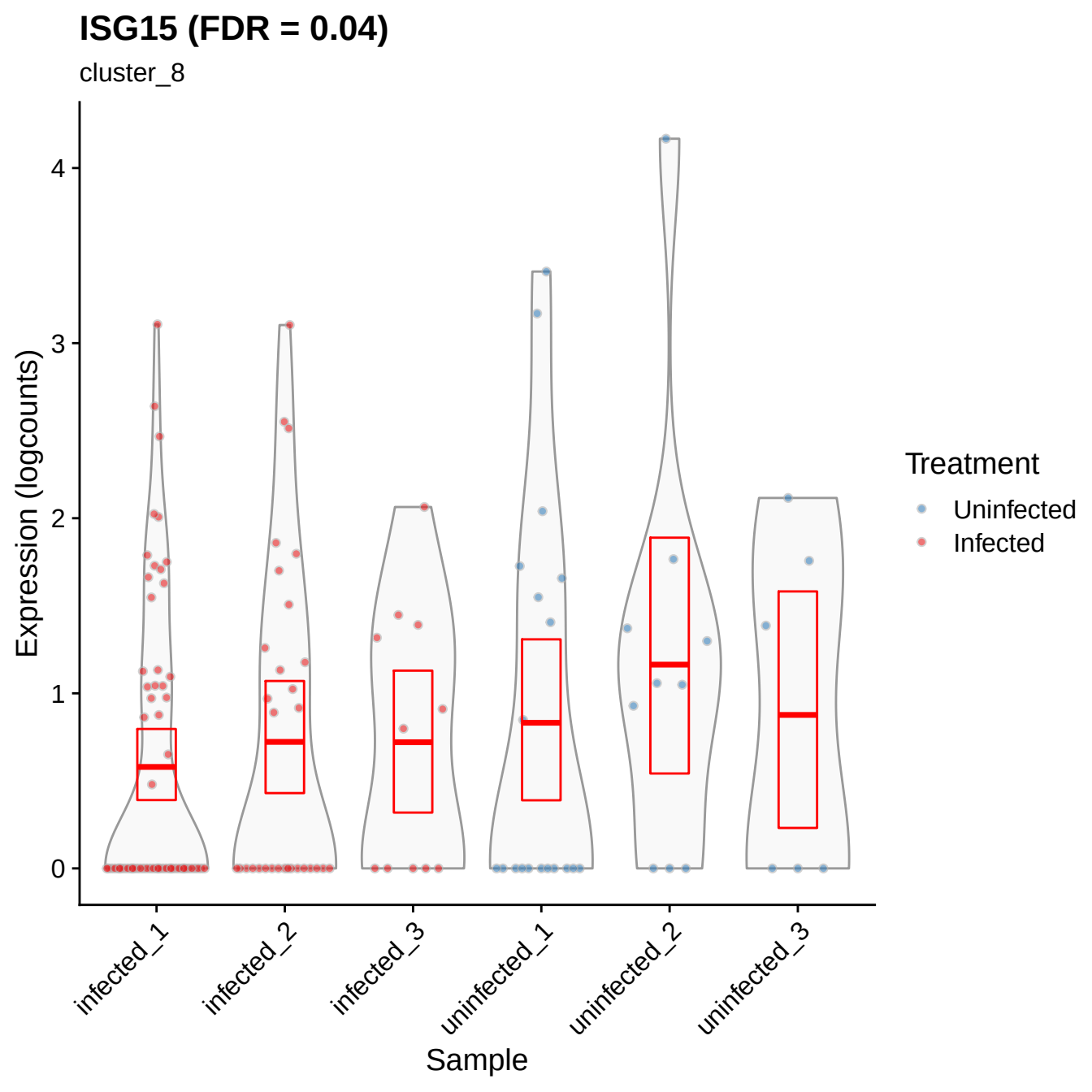

TNFRSF1B (FDR = 0.03)
cluster_8
Expression (logcounts)
0
1
2
3
4
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

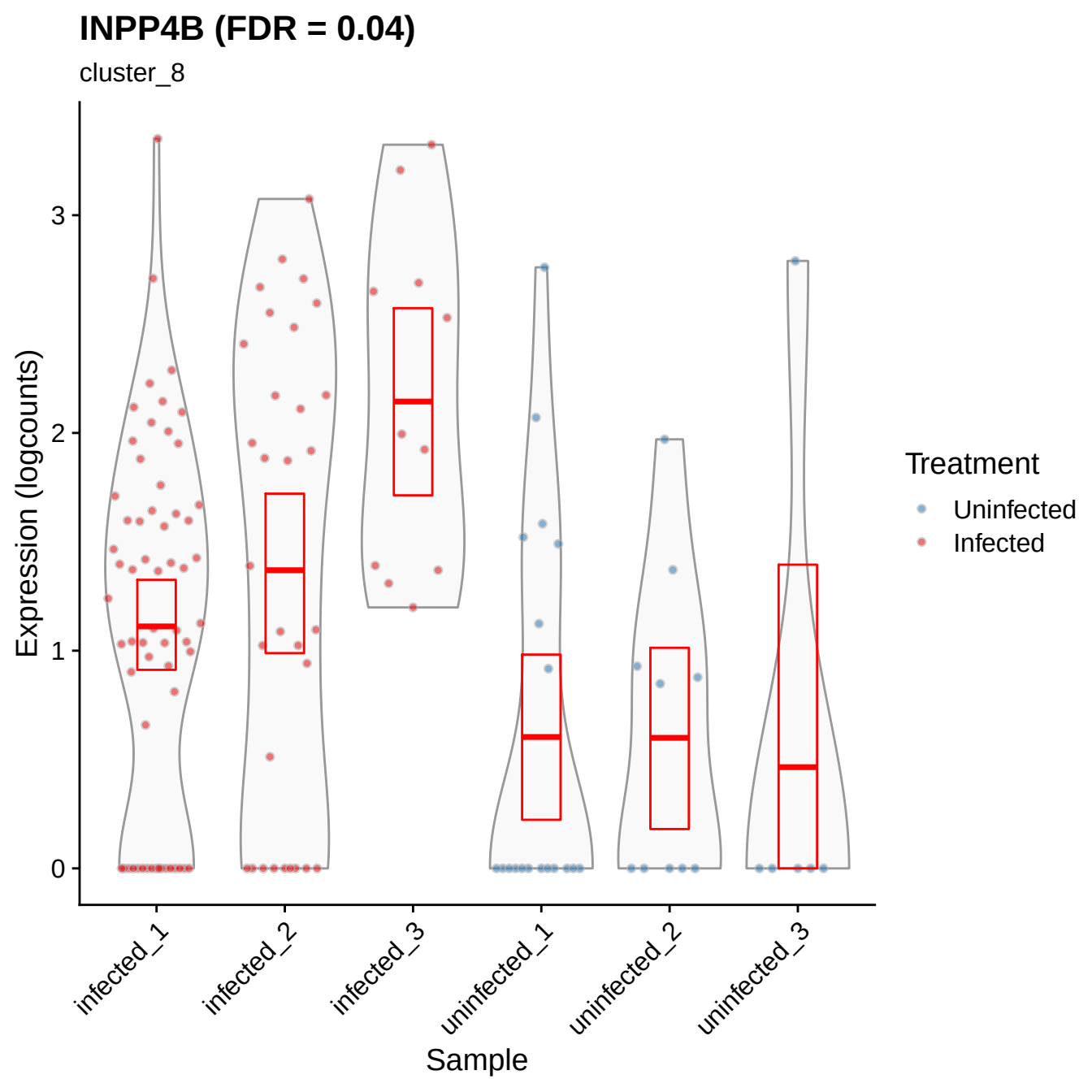

SAMHD1 (FDR = 0.03)
cluster_8
Expression (logcounts)
0
1
2
3
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

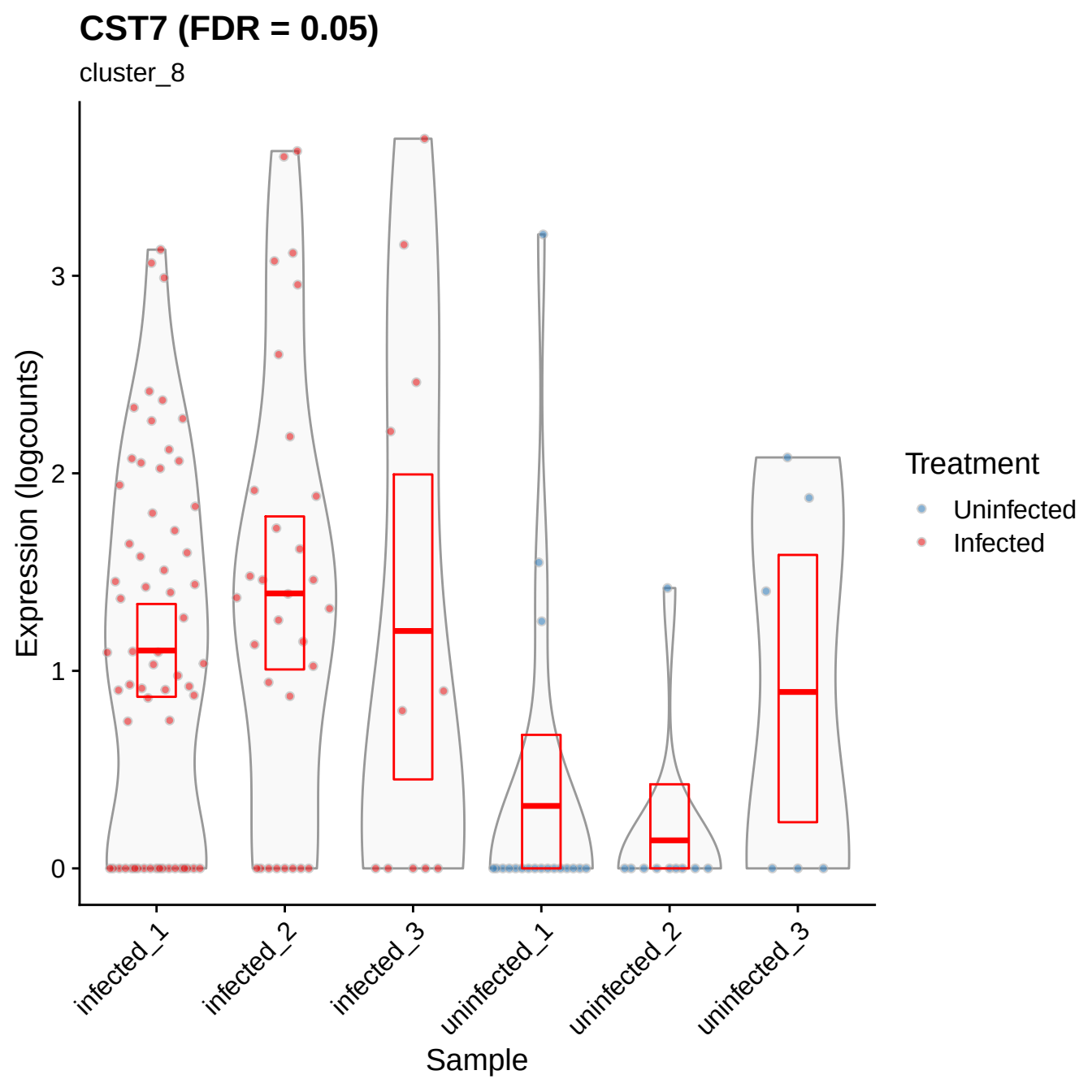

CBLB (FDR = 0.03)
cluster_8
Expression (logcounts)
0
1
2
3
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

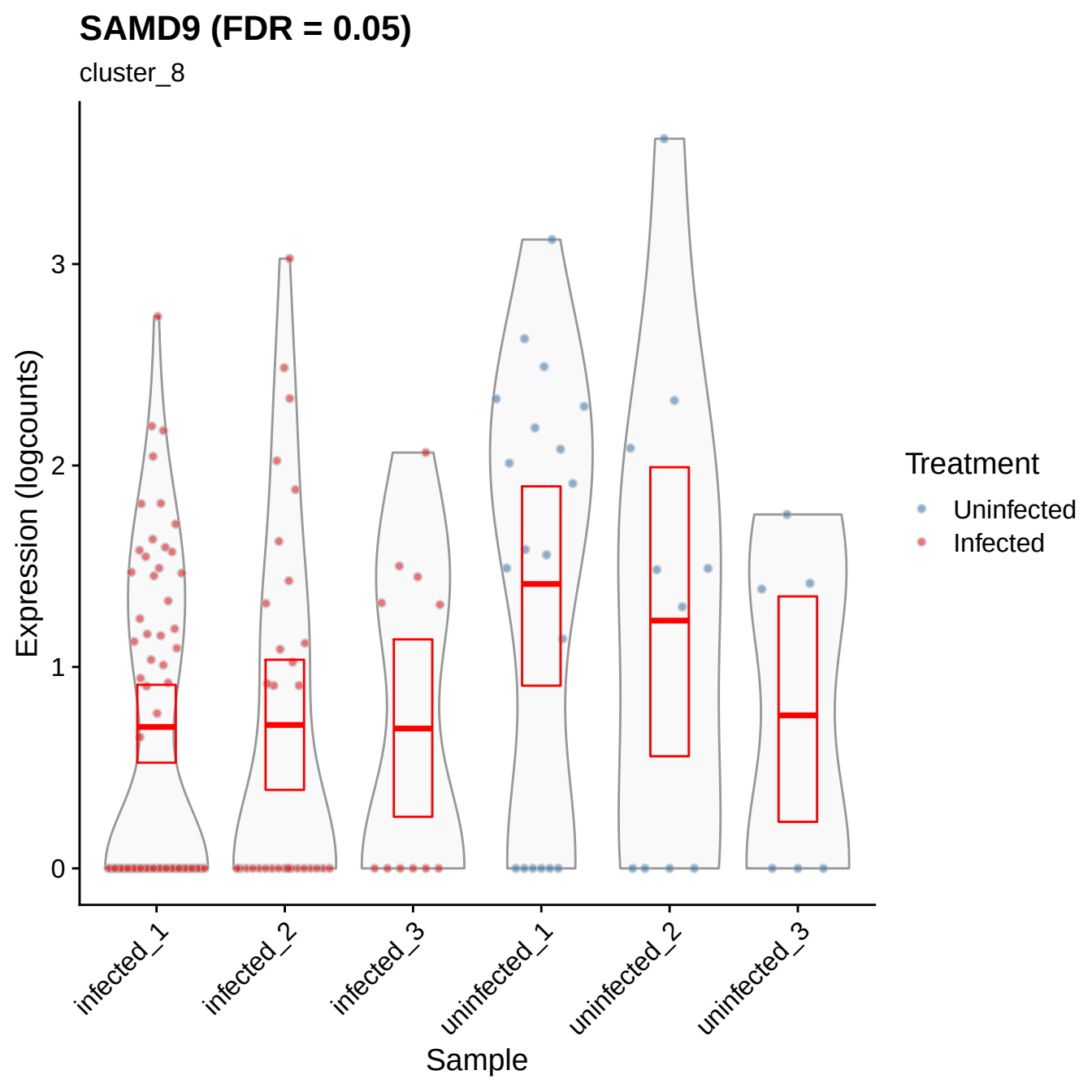

LGALS1 (FDR = 0.03)
cluster_8
Expression (logcounts)
0
2
4
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

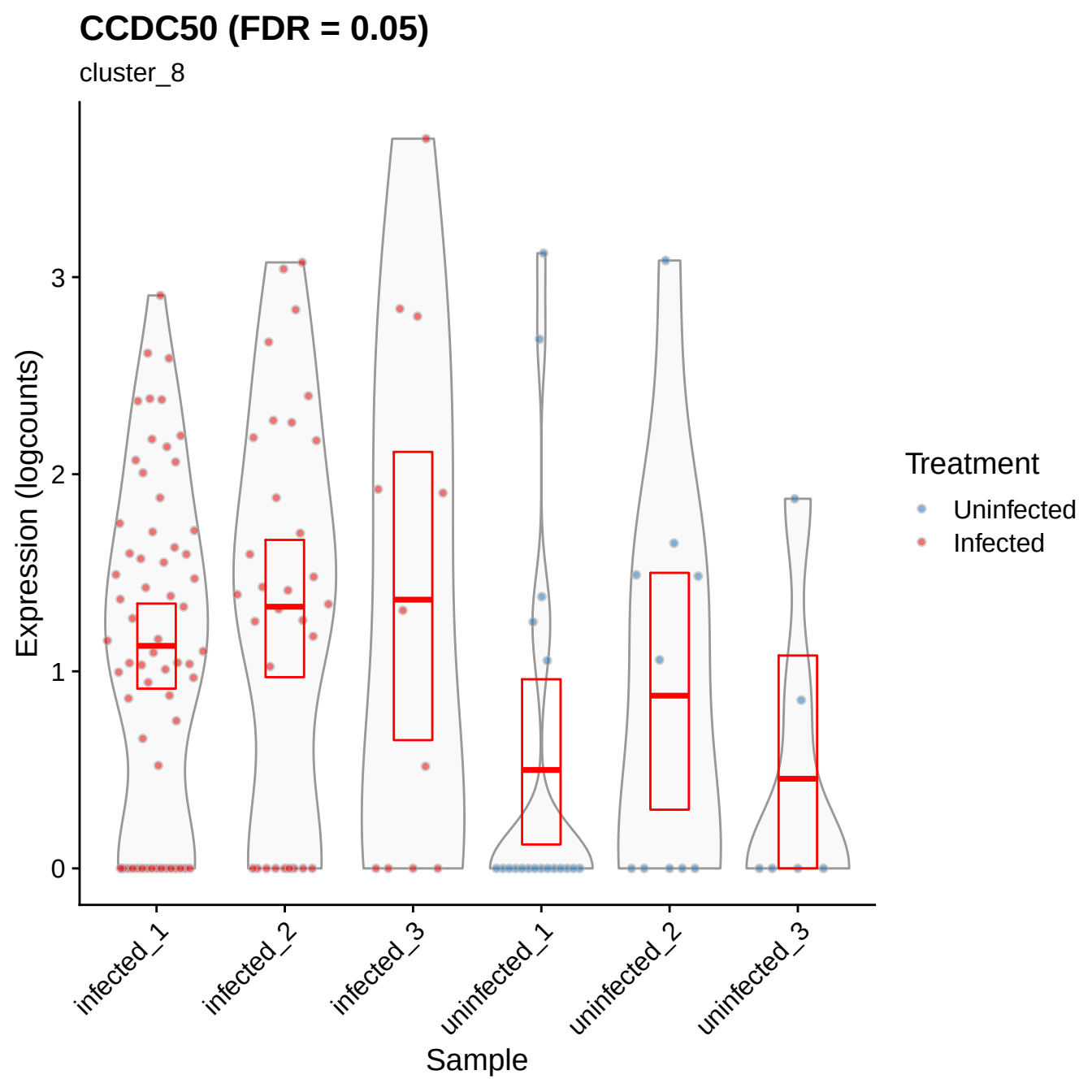

LIMS1 (FDR = 0.04)
cluster_8
Expression (logcounts)
0
1
2
3
4
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected


ISG15 (FDR = 0.04)
cluster_8
Expression (logcounts)
0
1
2
3
4
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected


INPP4B (FDR = 0.04)
cluster_8
Expression (logcounts)
0
1
2
3
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected


CST7 (FDR = 0.05)
cluster_8
Expression (logcounts)
0
1
2
3
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected


SAMD9 (FDR = 0.05)
cluster_8
Expression (logcounts)
0
1
2
3
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected


CCDC50 (FDR = 0.05)
cluster_8
Expression (logcounts)
0
1
2
3
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected