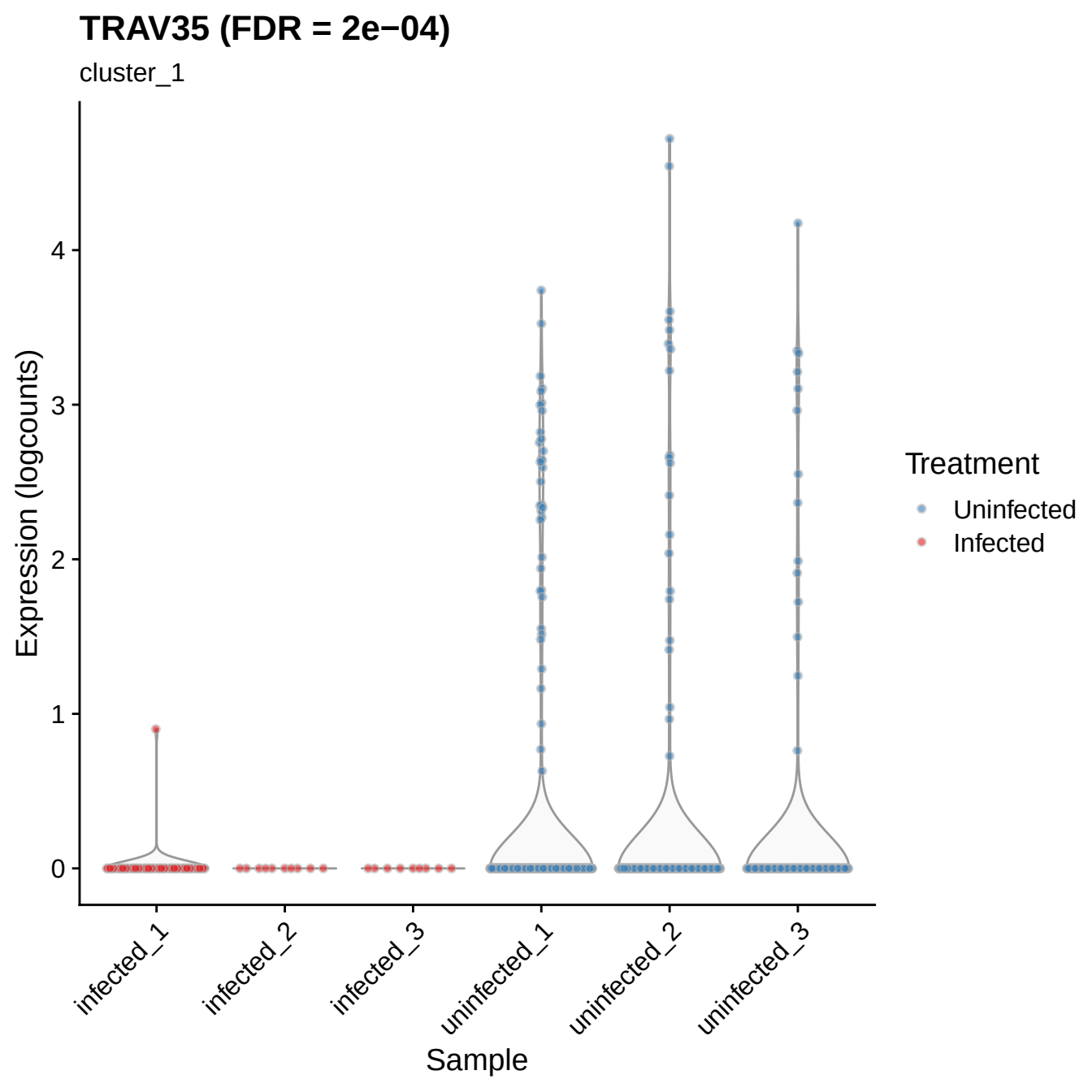
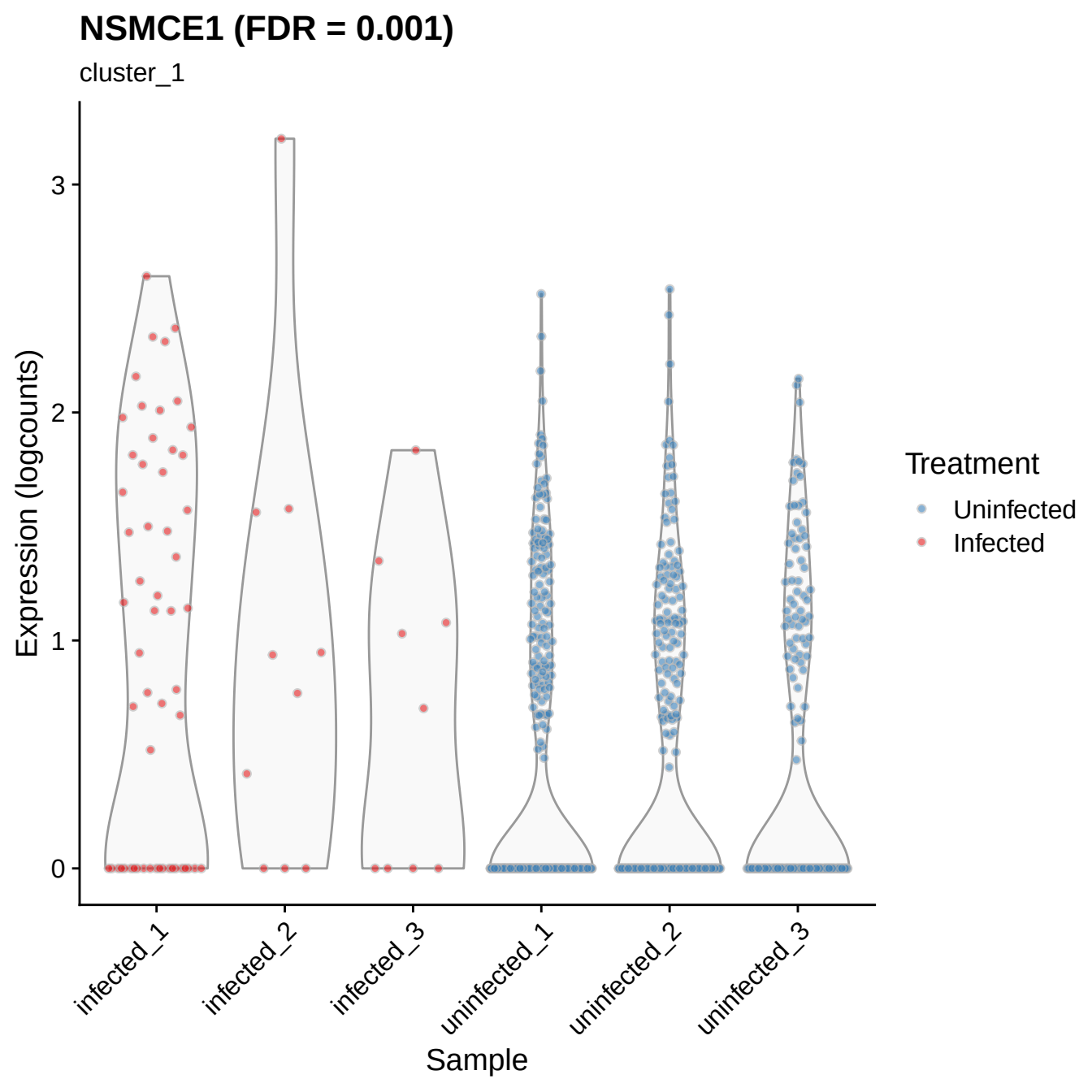
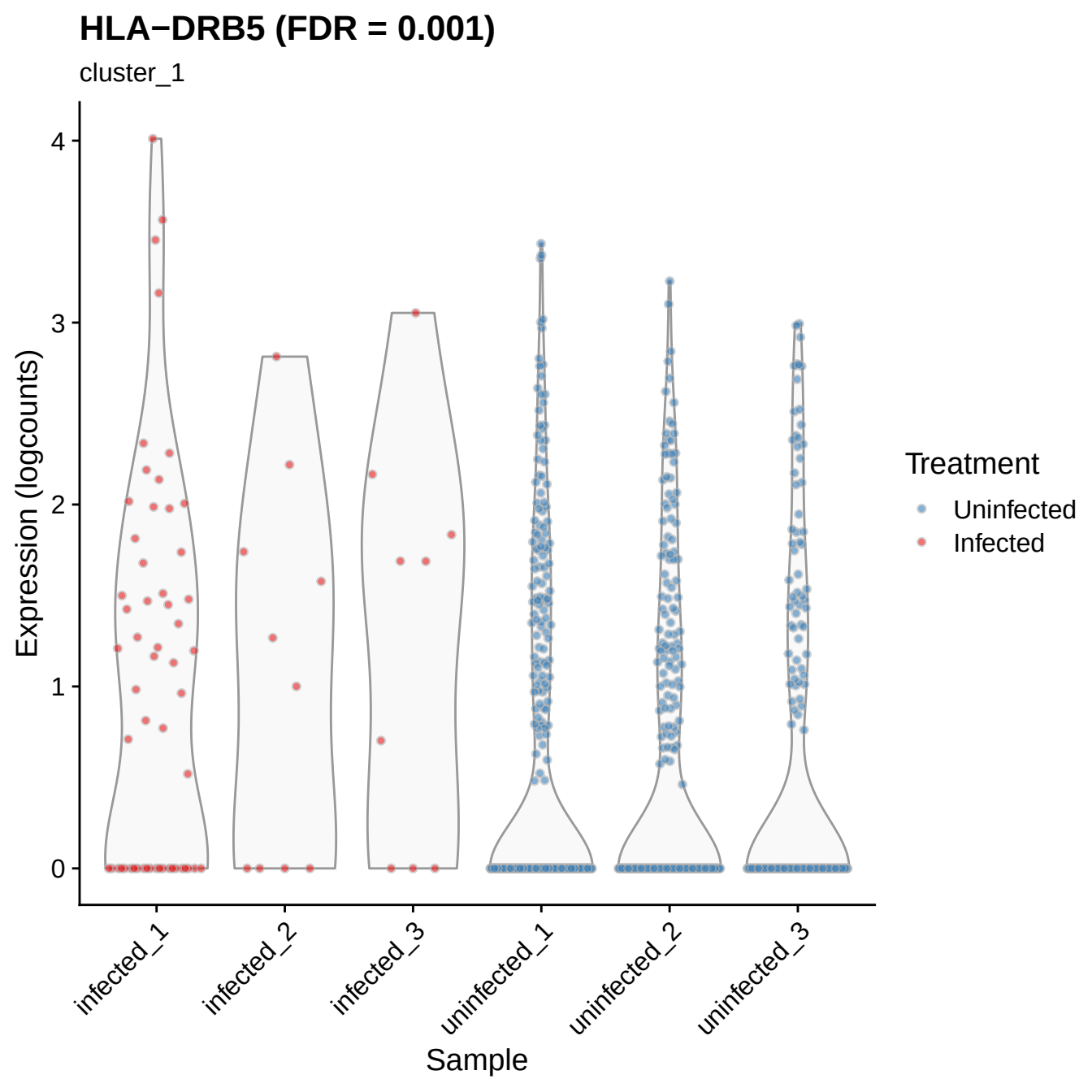
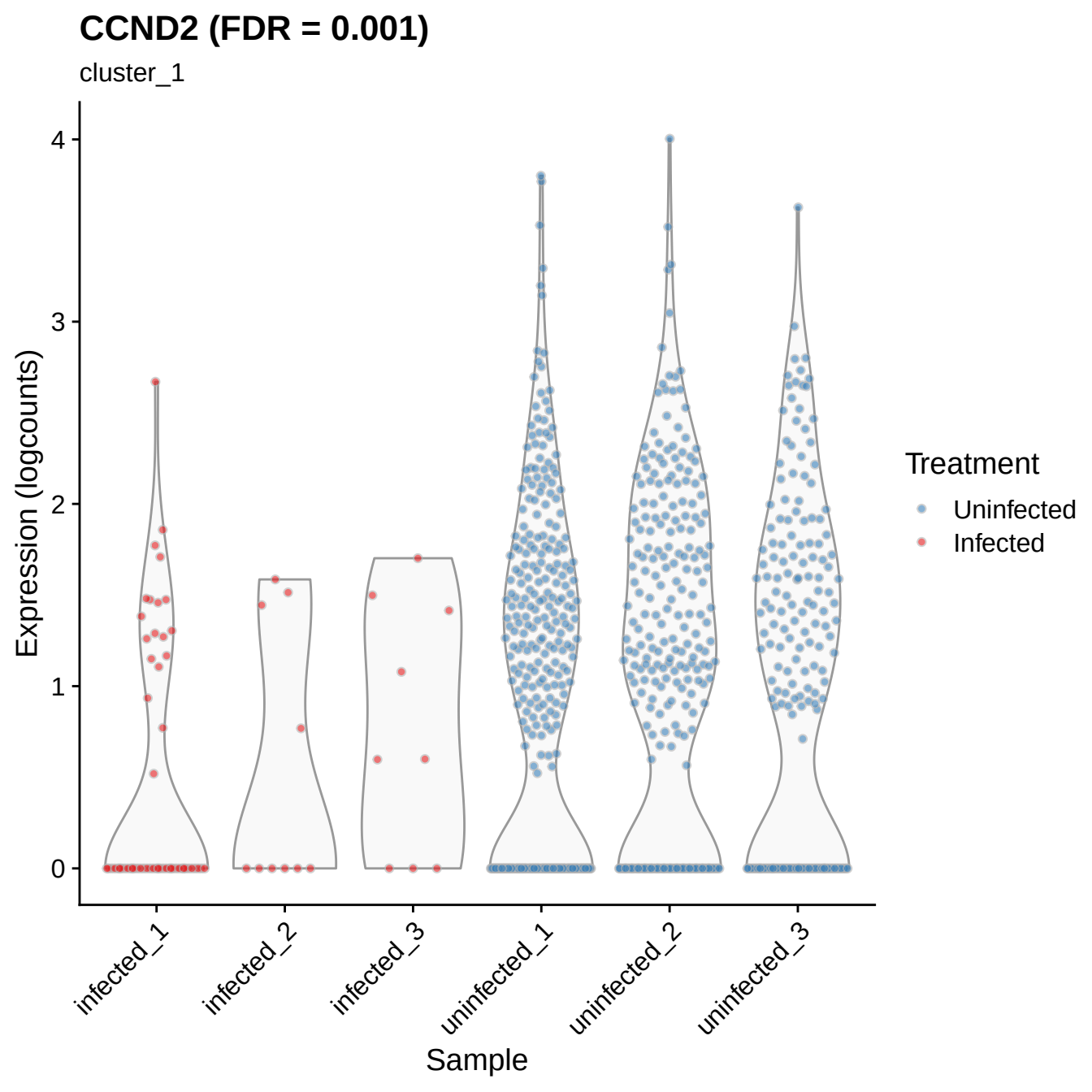
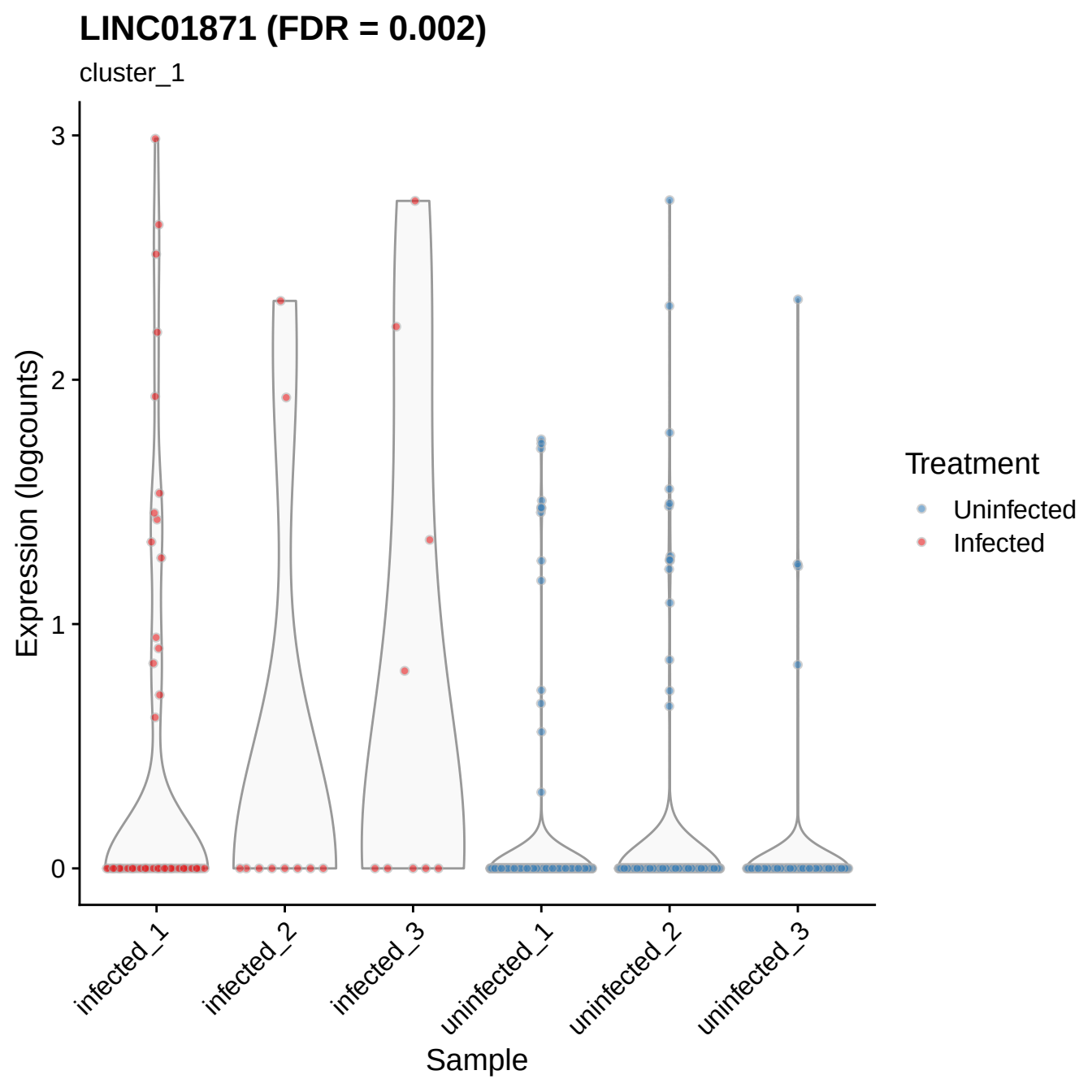
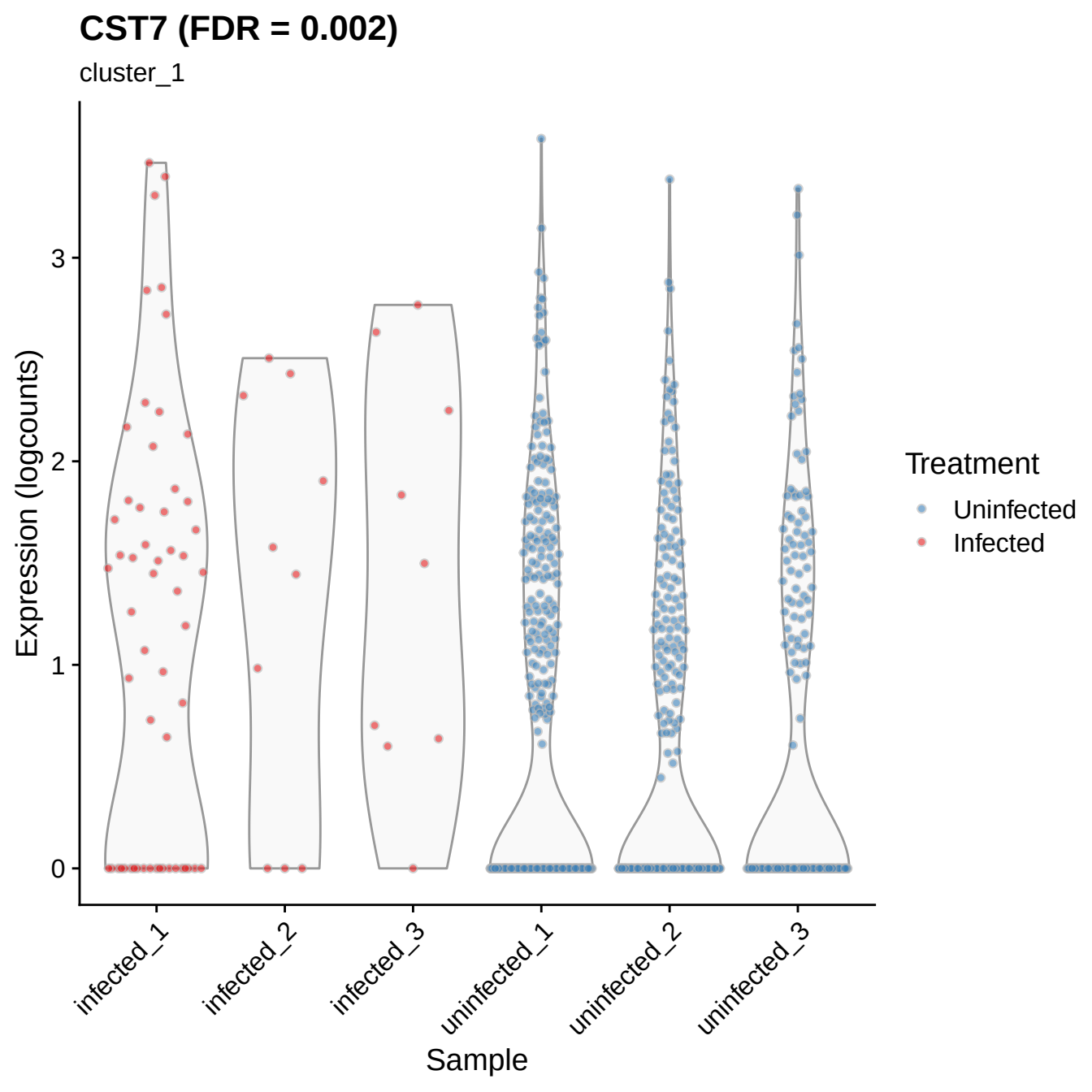

TRAV35 (FDR = 2e−04)
cluster_1
Expression (logcounts)
0
1
2
3
4
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

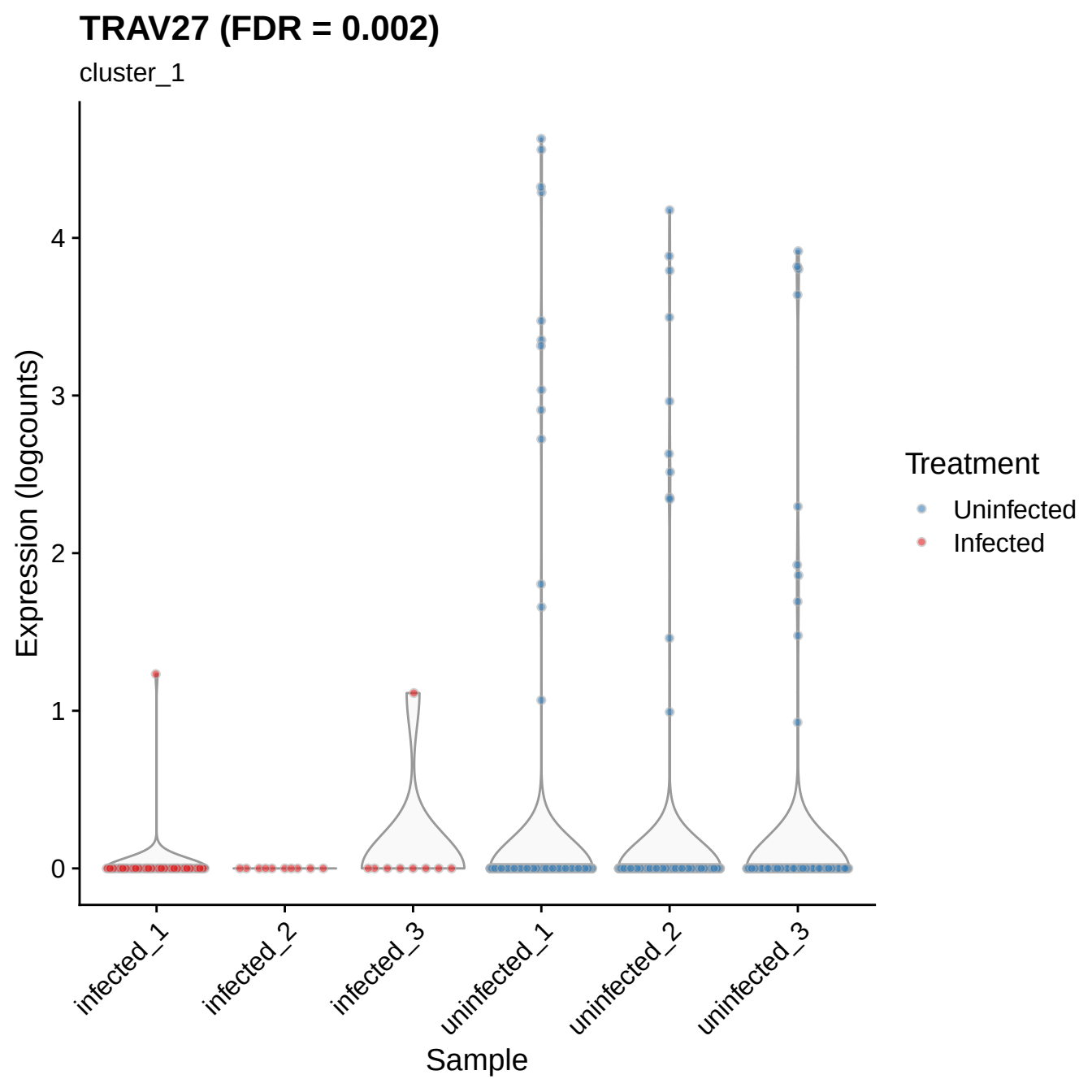

NSMCE1 (FDR = 0.001)
cluster_1
Expression (logcounts)
0
1
2
3
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

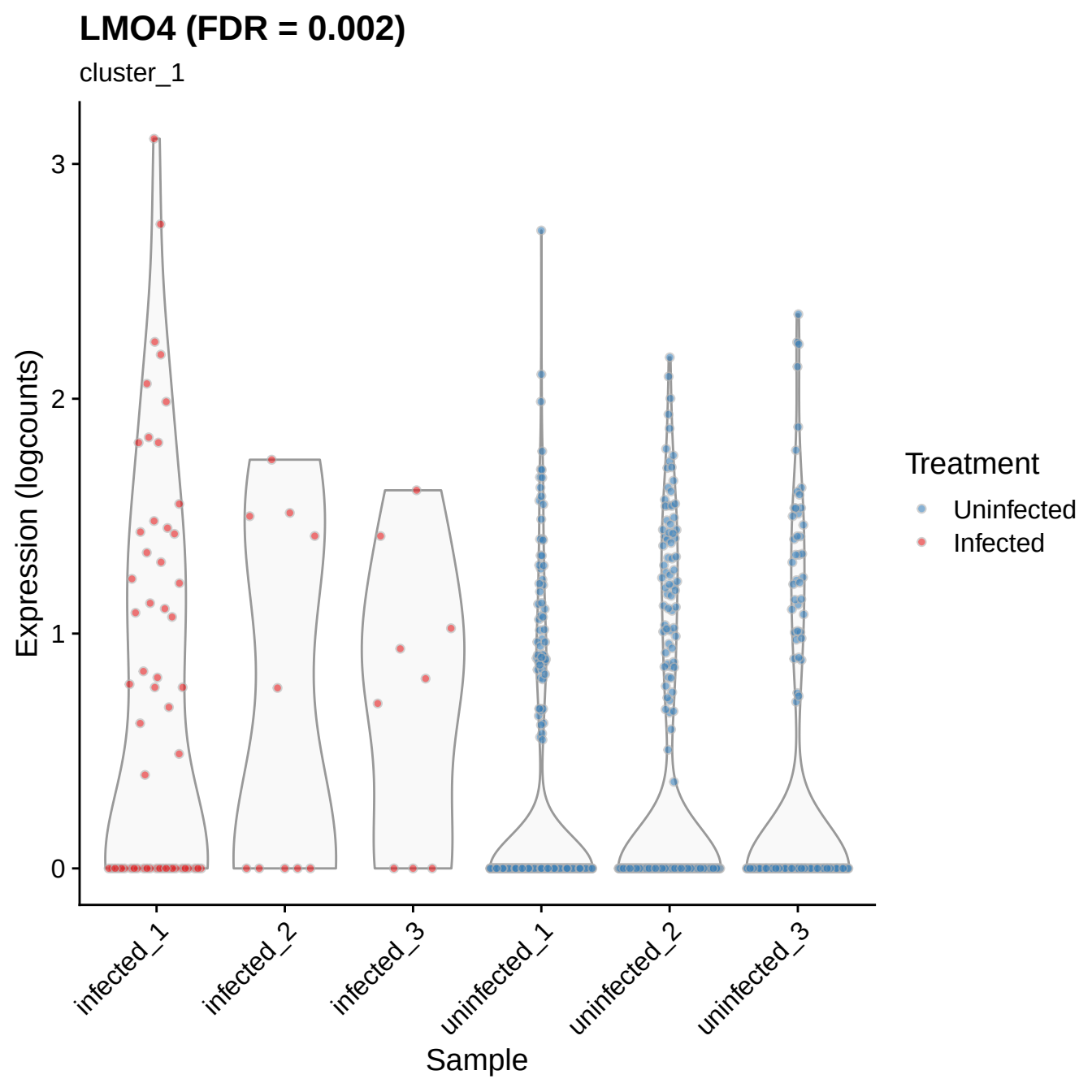

HLA−DRB5 (FDR = 0.001)
cluster_1
Expression (logcounts)
4
3
2
1
0
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

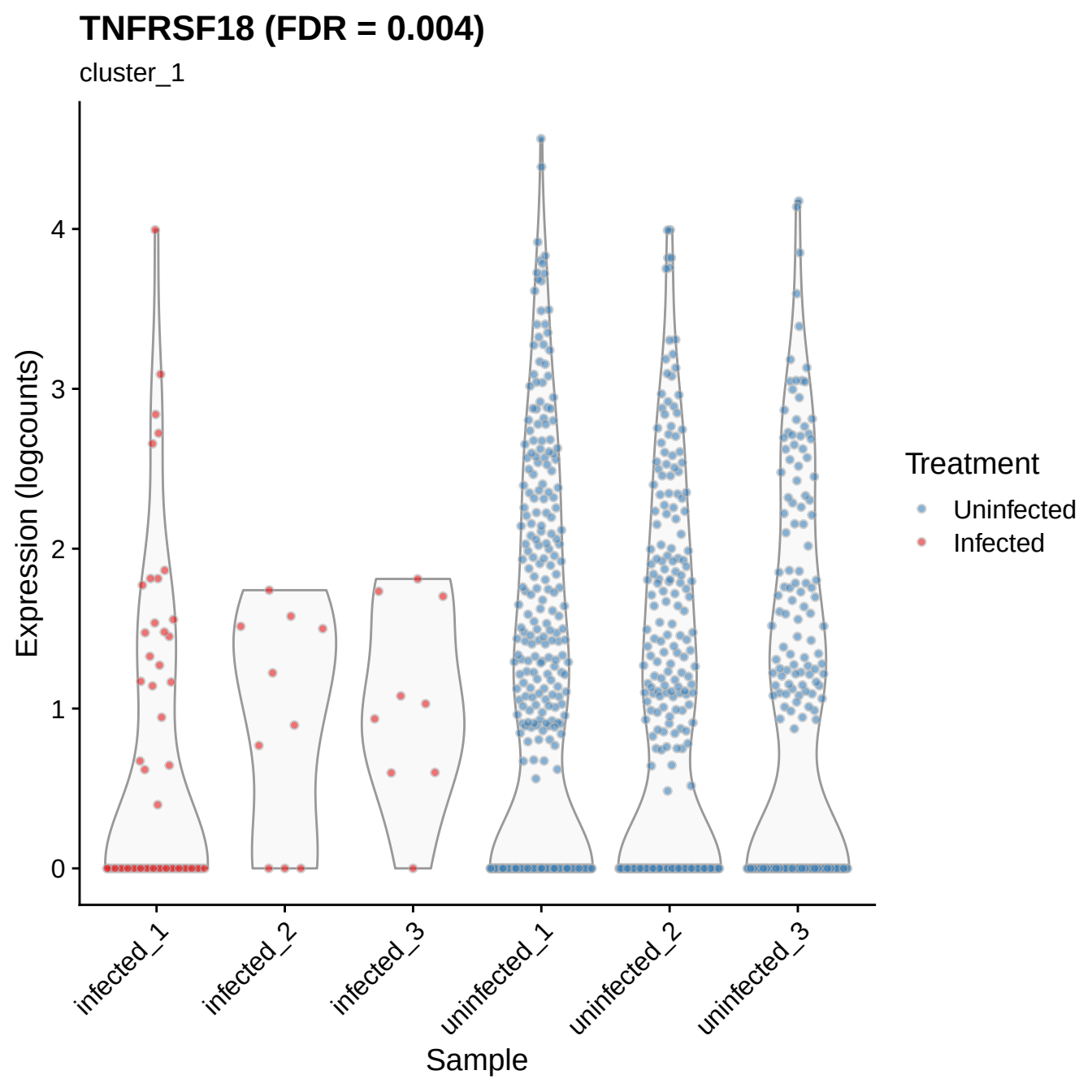

CCND2 (FDR = 0.001)
cluster_1
Expression (logcounts)
0
1
2
3
4
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

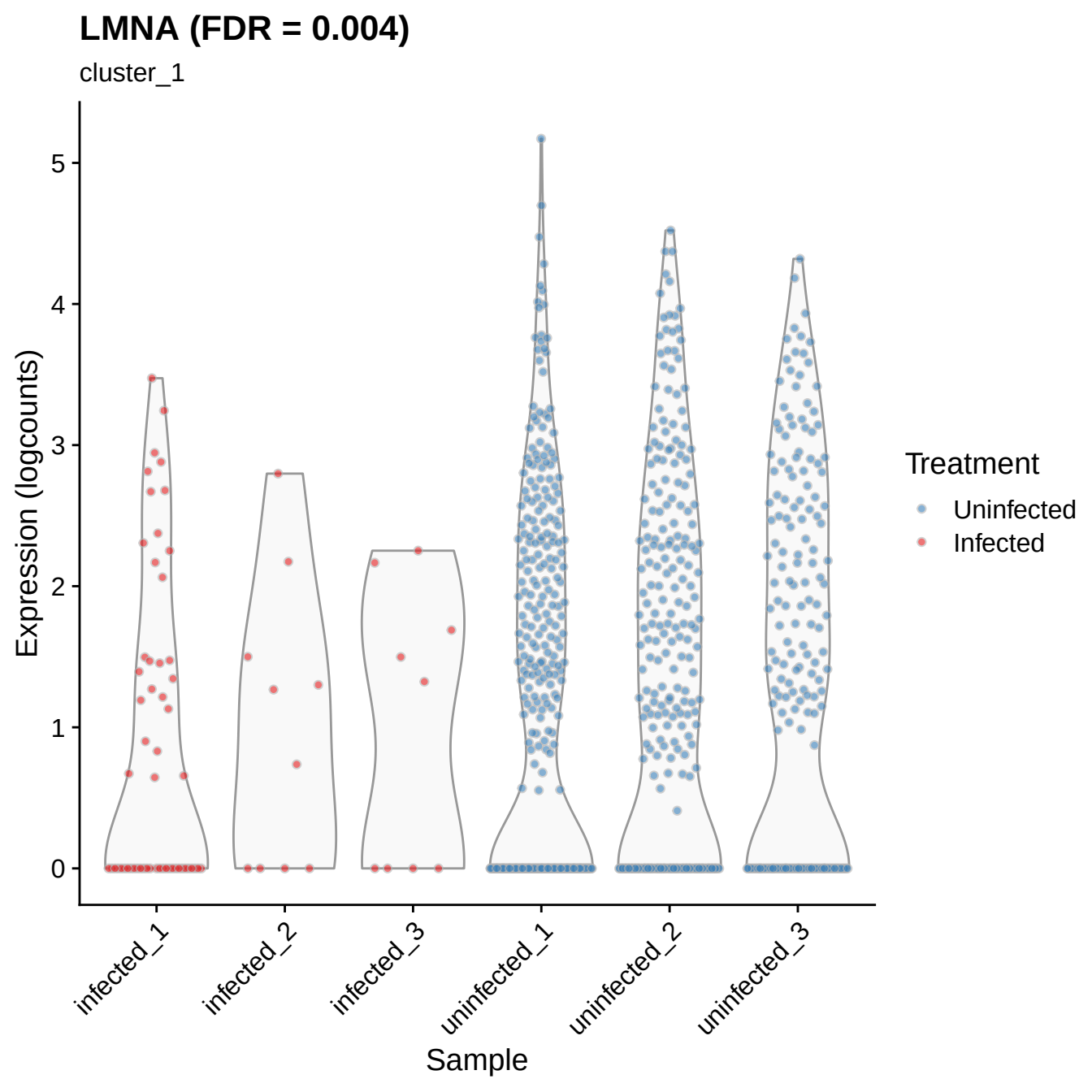

LINC01871 (FDR = 0.002)
cluster_1
Expression (logcounts)
3
2
1
0
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

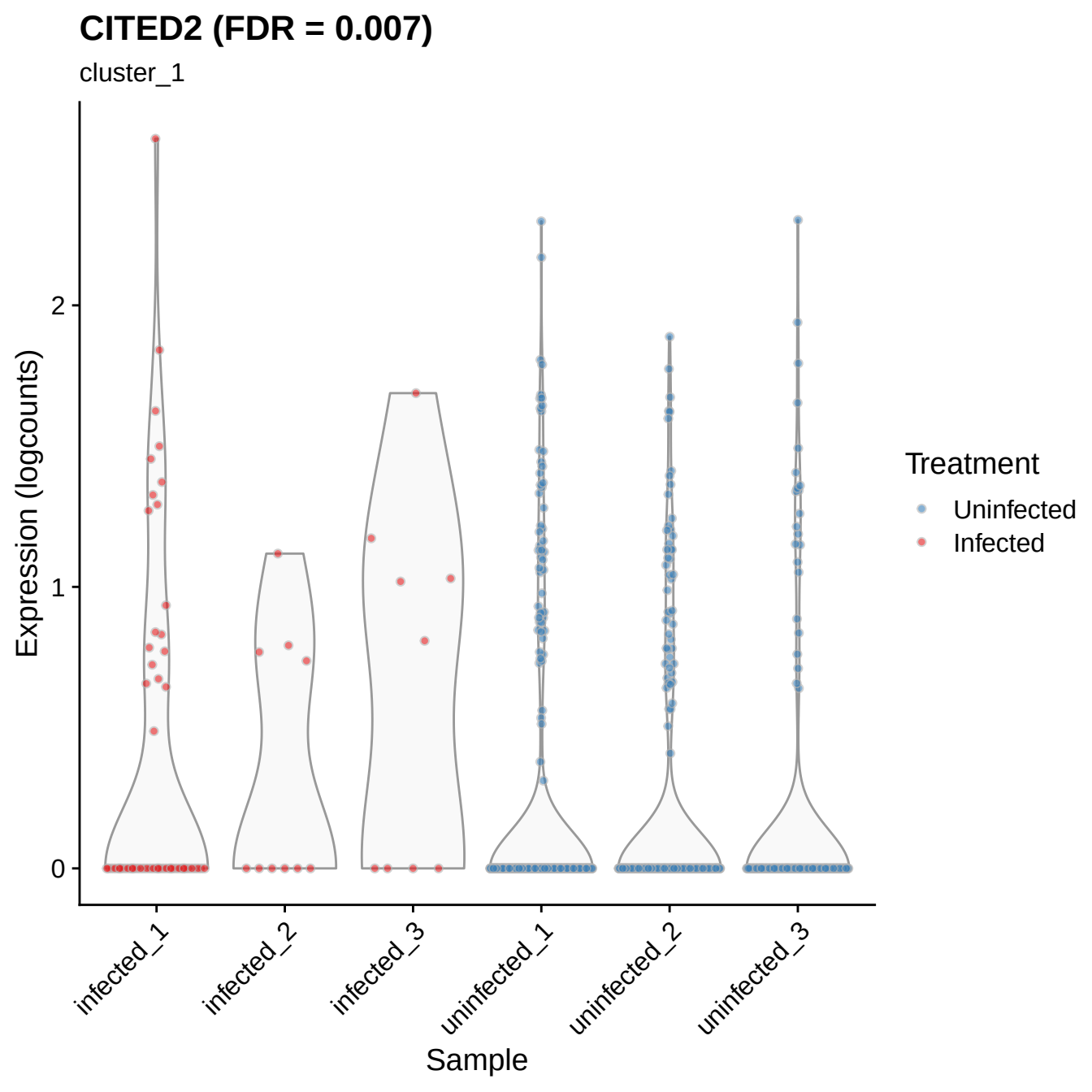

CST7 (FDR = 0.002)
cluster_1
Expression (logcounts)
0
1
2
3
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

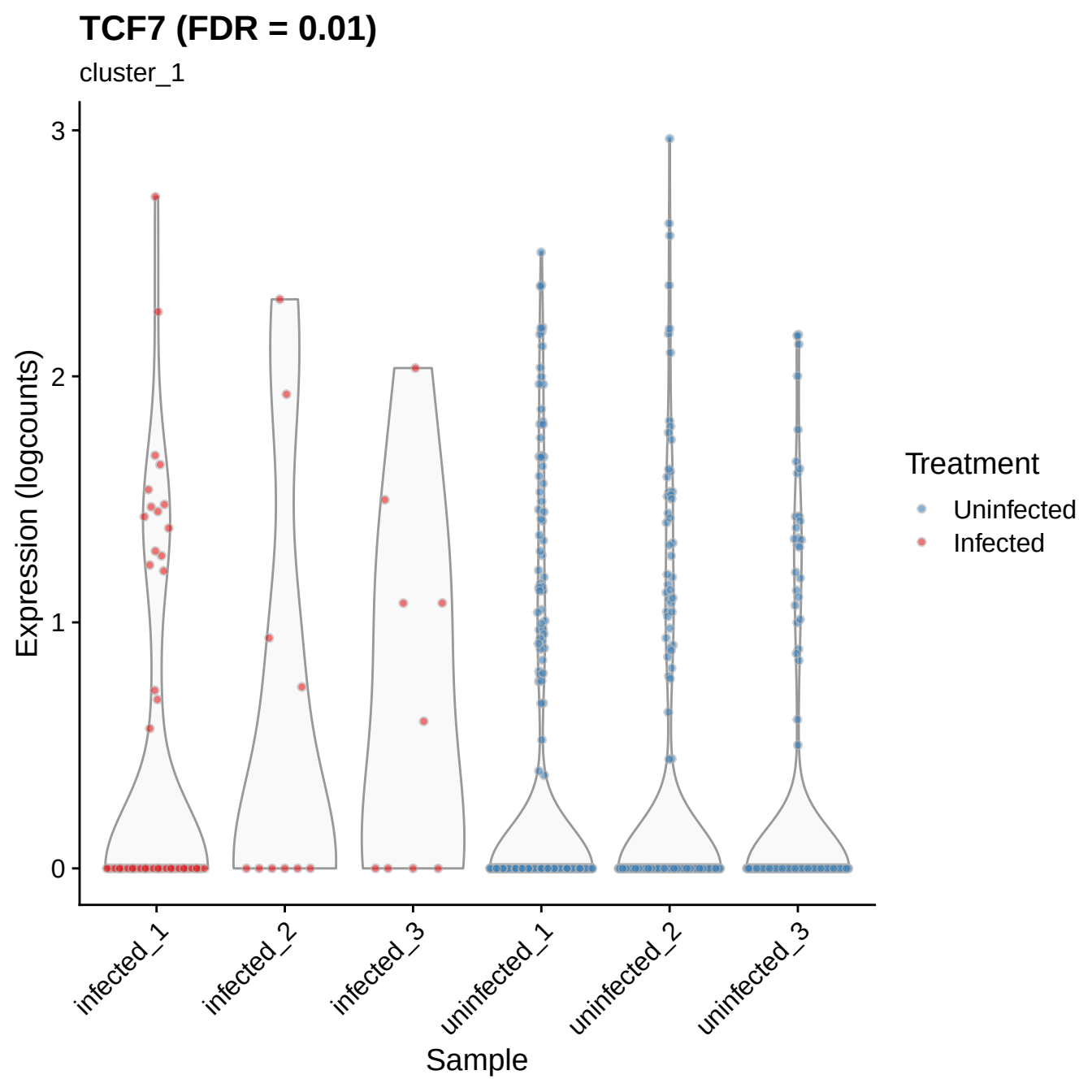

TRAV27 (FDR = 0.002)
cluster_1
Expression (logcounts)
0
1
2
3
4
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

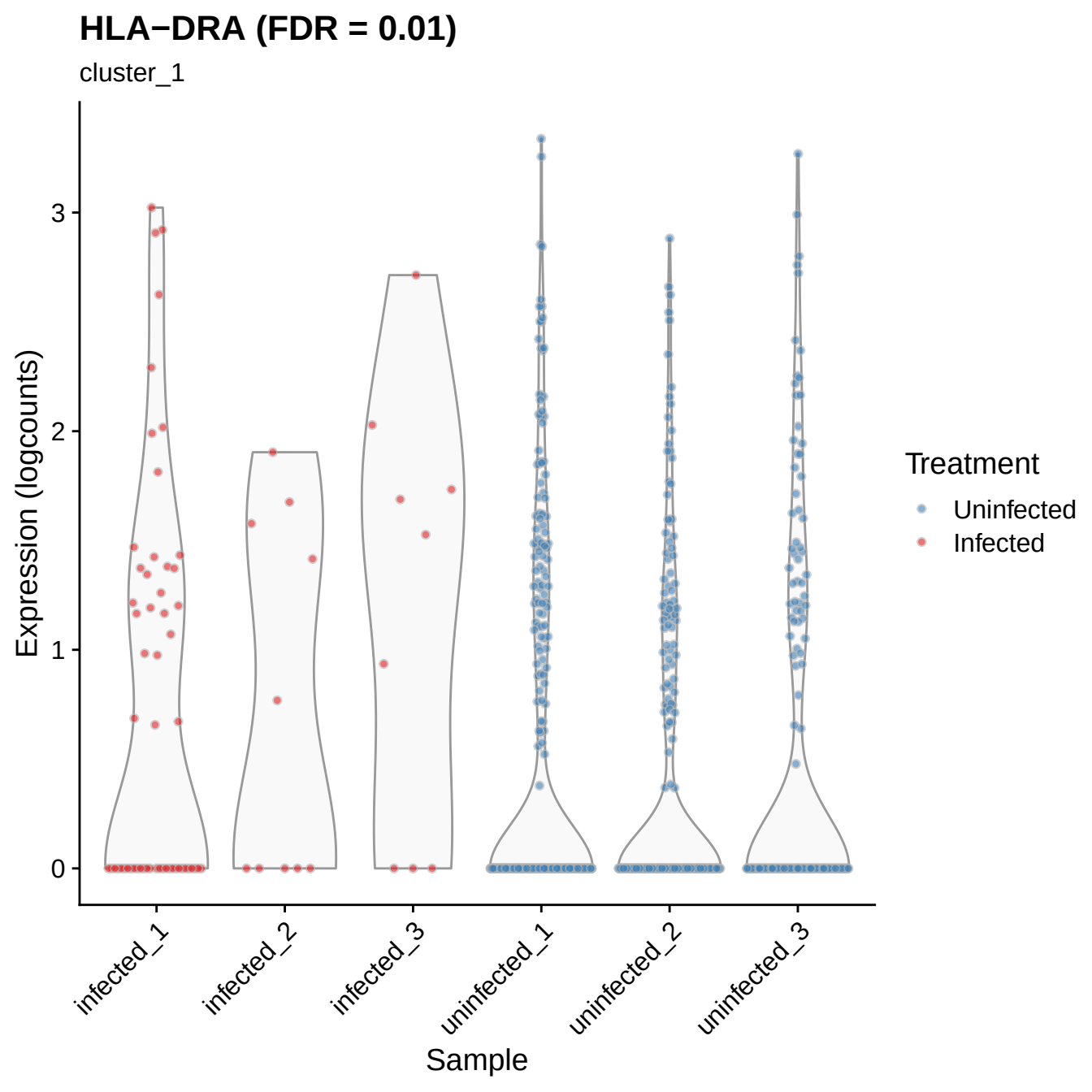

LMO4 (FDR = 0.002)
cluster_1
Expression (logcounts)
3
2
1
0
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

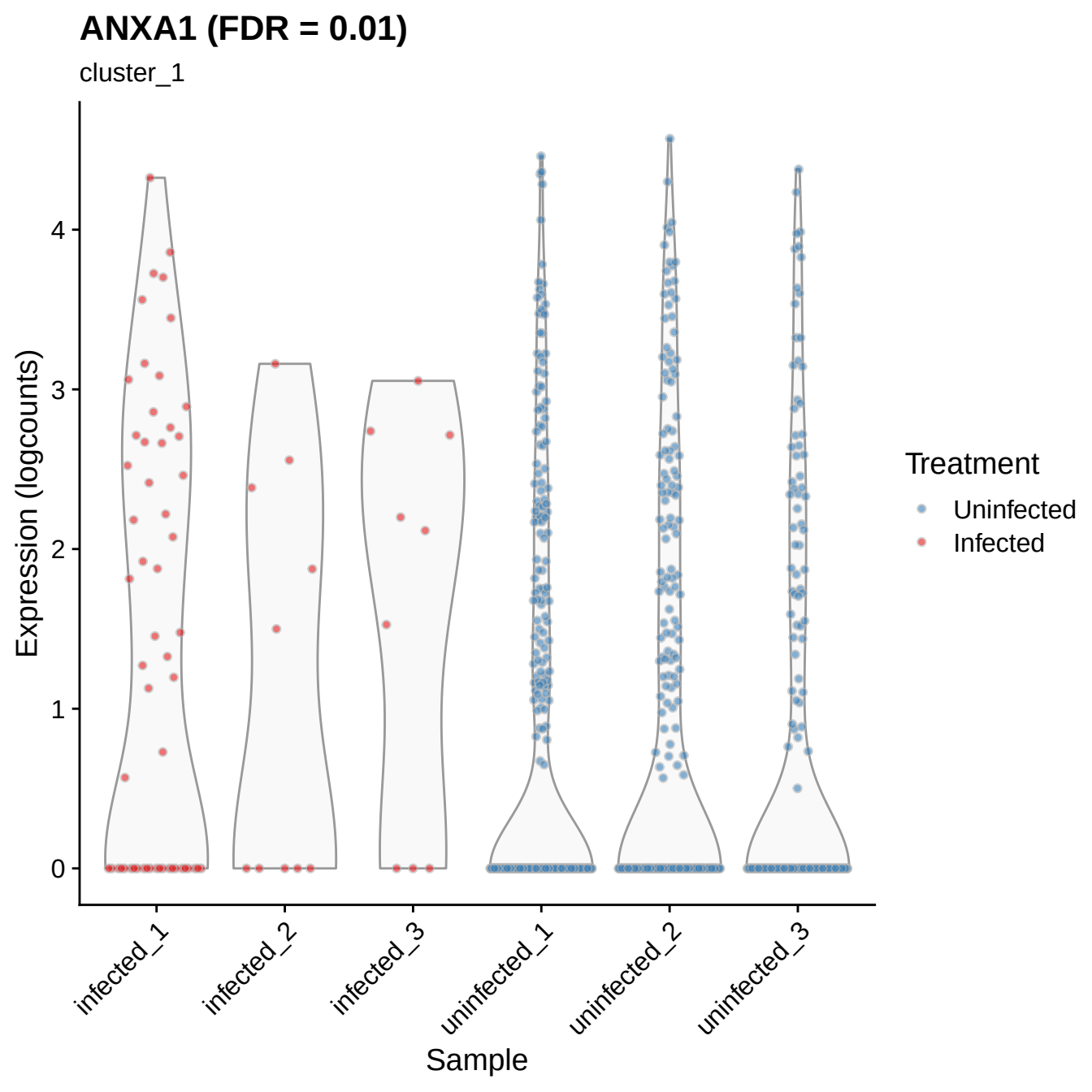

TNFRSF18 (FDR = 0.004)
cluster_1
Expression (logcounts)
0
1
2
3
4
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

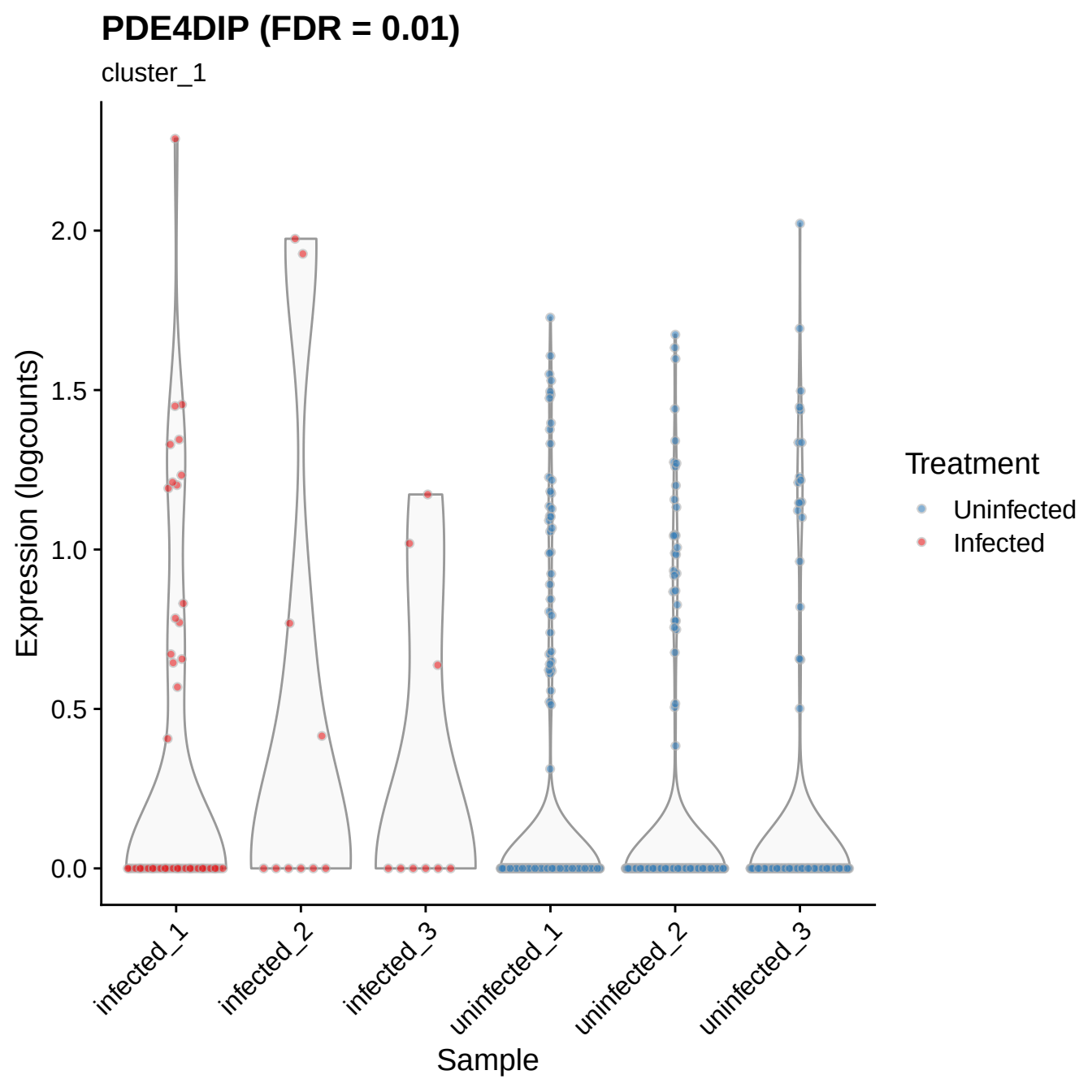

LMNA (FDR = 0.004)
cluster_1
Expression (logcounts)
0
1
2
3
4
5
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

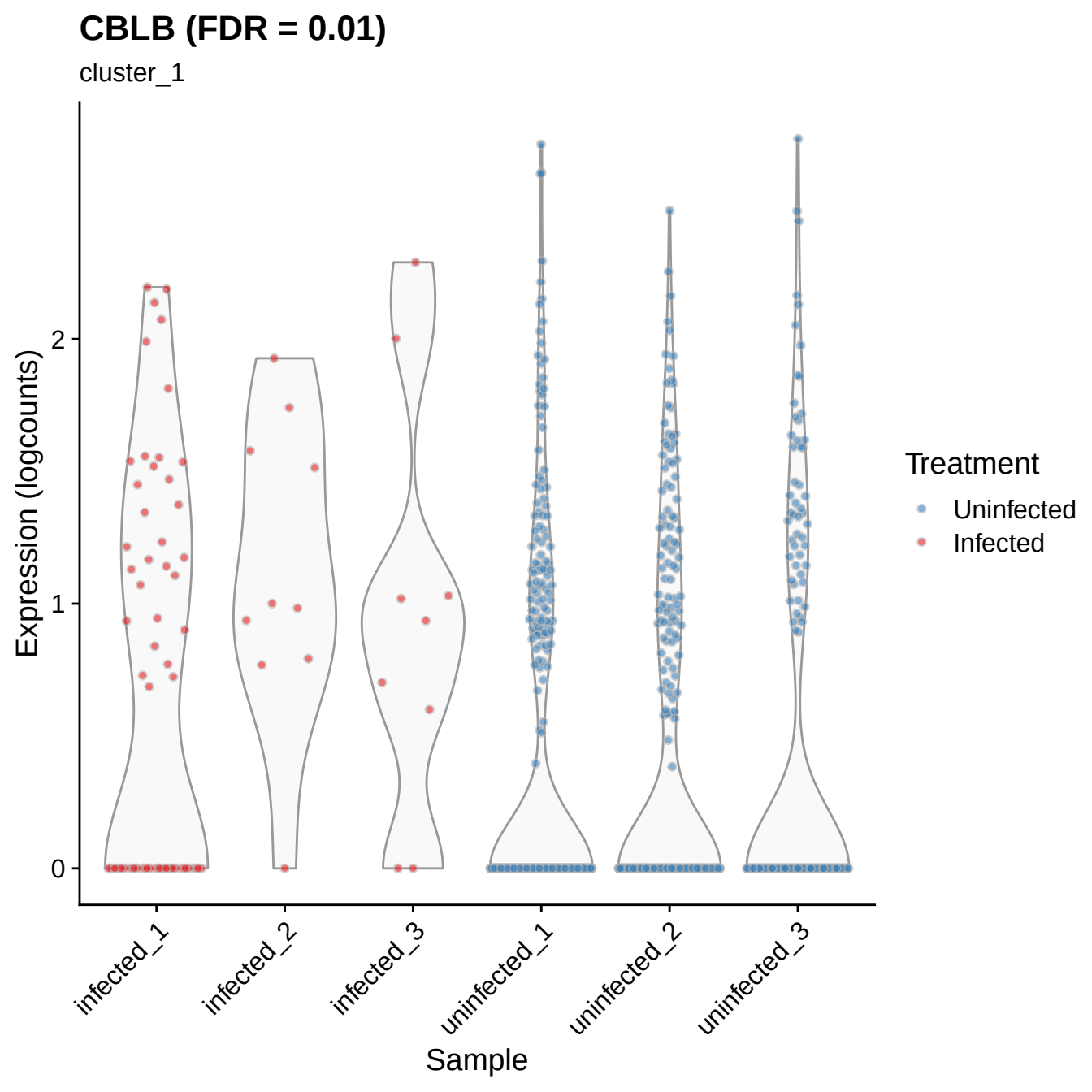

CITED2 (FDR = 0.007)
cluster_1
Expression (logcounts)
2
1
0
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

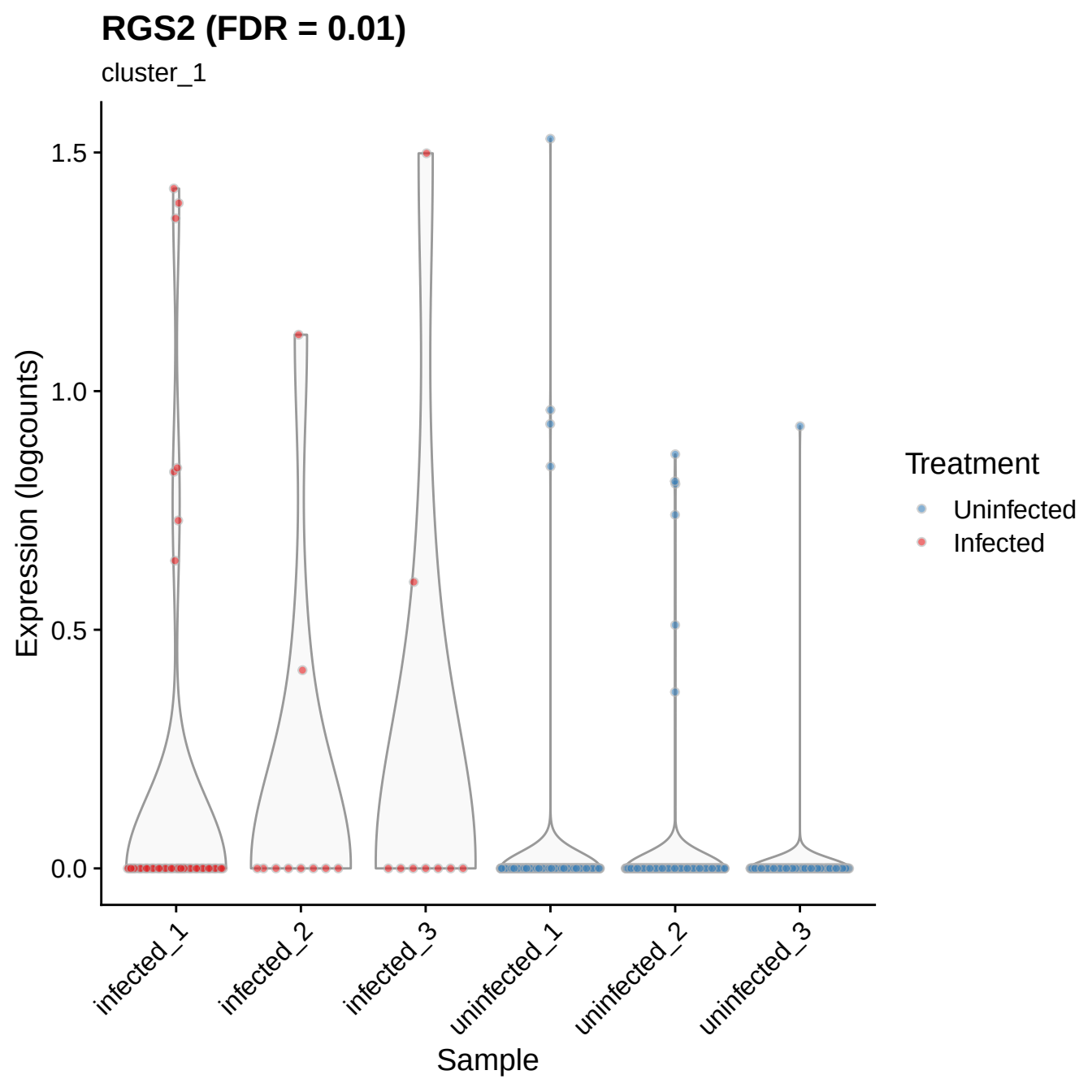

TCF7 (FDR = 0.01)
cluster_1
Expression (logcounts)
3
2
1
0
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

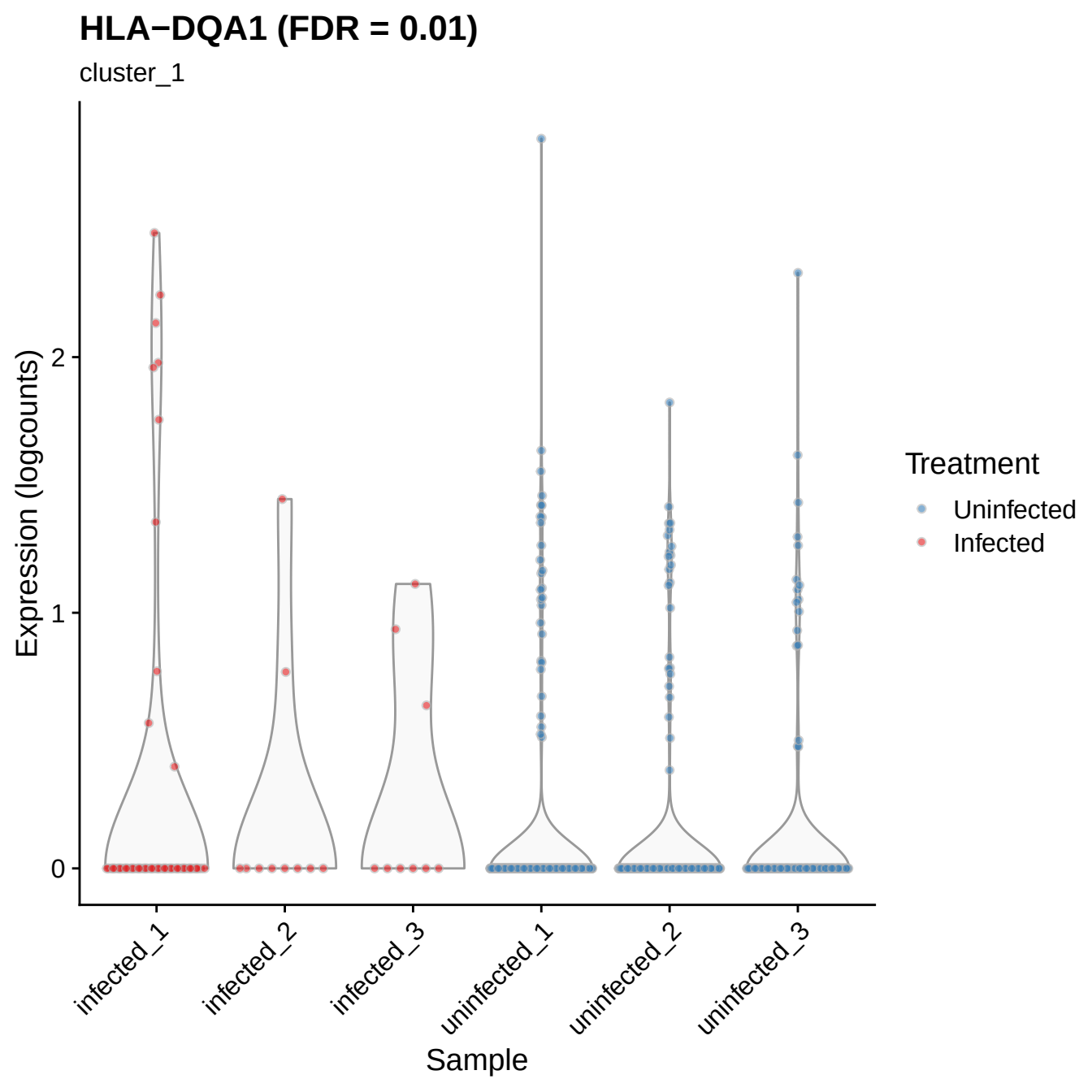

HLA−DRA (FDR = 0.01)
cluster_1
Expression (logcounts)
0
1
2
3
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

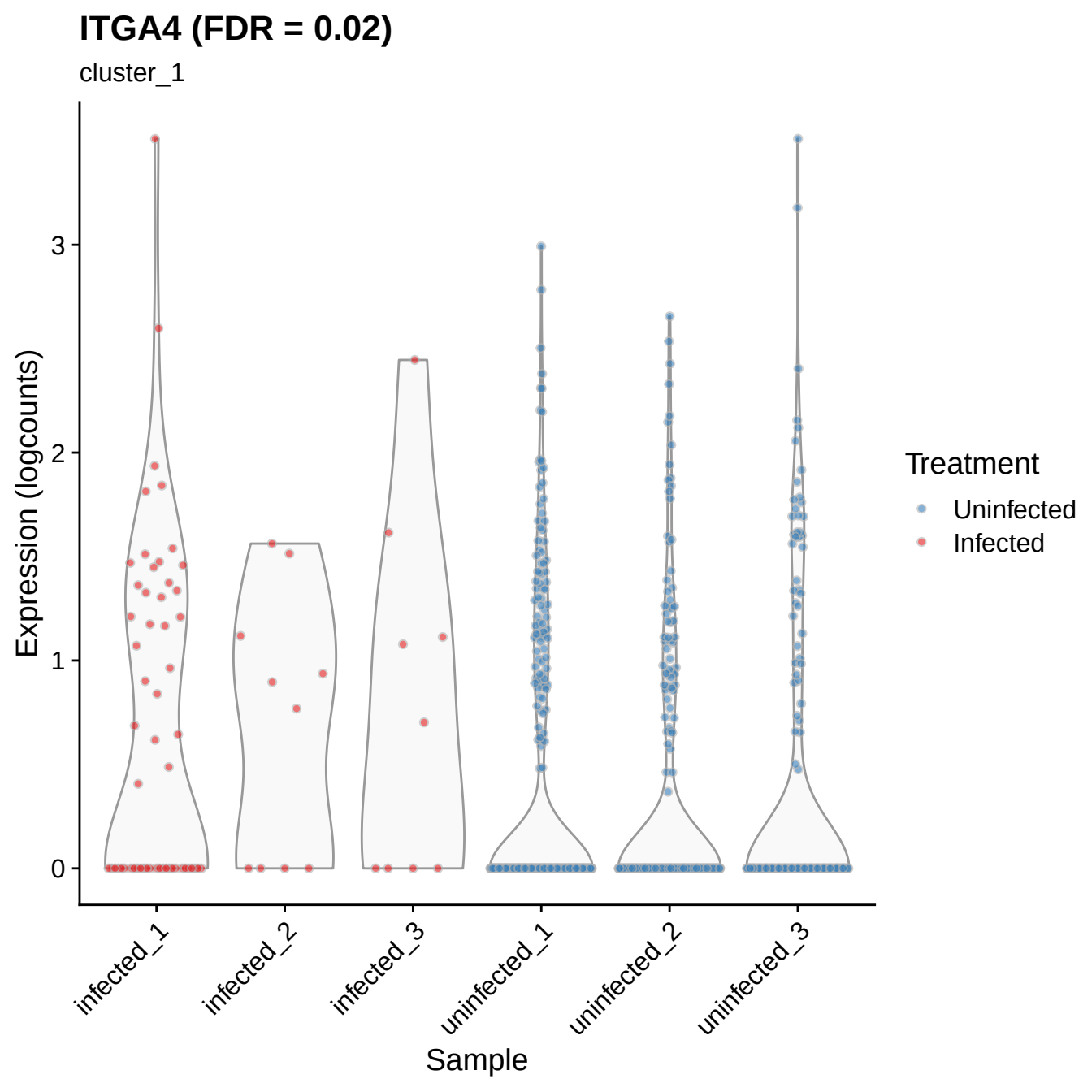

ANXA1 (FDR = 0.01)
cluster_1
Expression (logcounts)
0
1
2
3
4
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

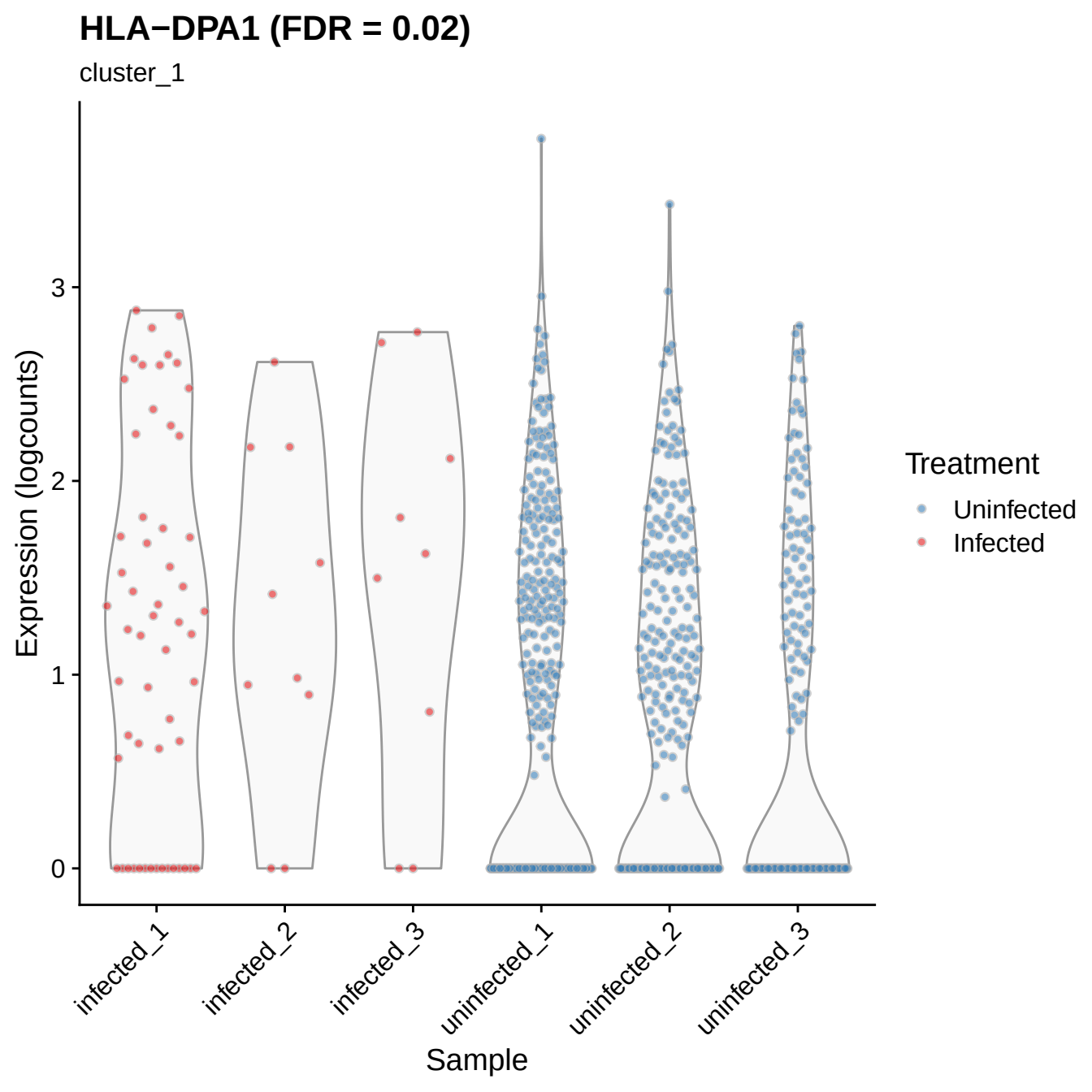

PDE4DIP (FDR = 0.01)
cluster_1
Expression (logcounts)
2.0
1.5
1.0
0.5
0.0
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

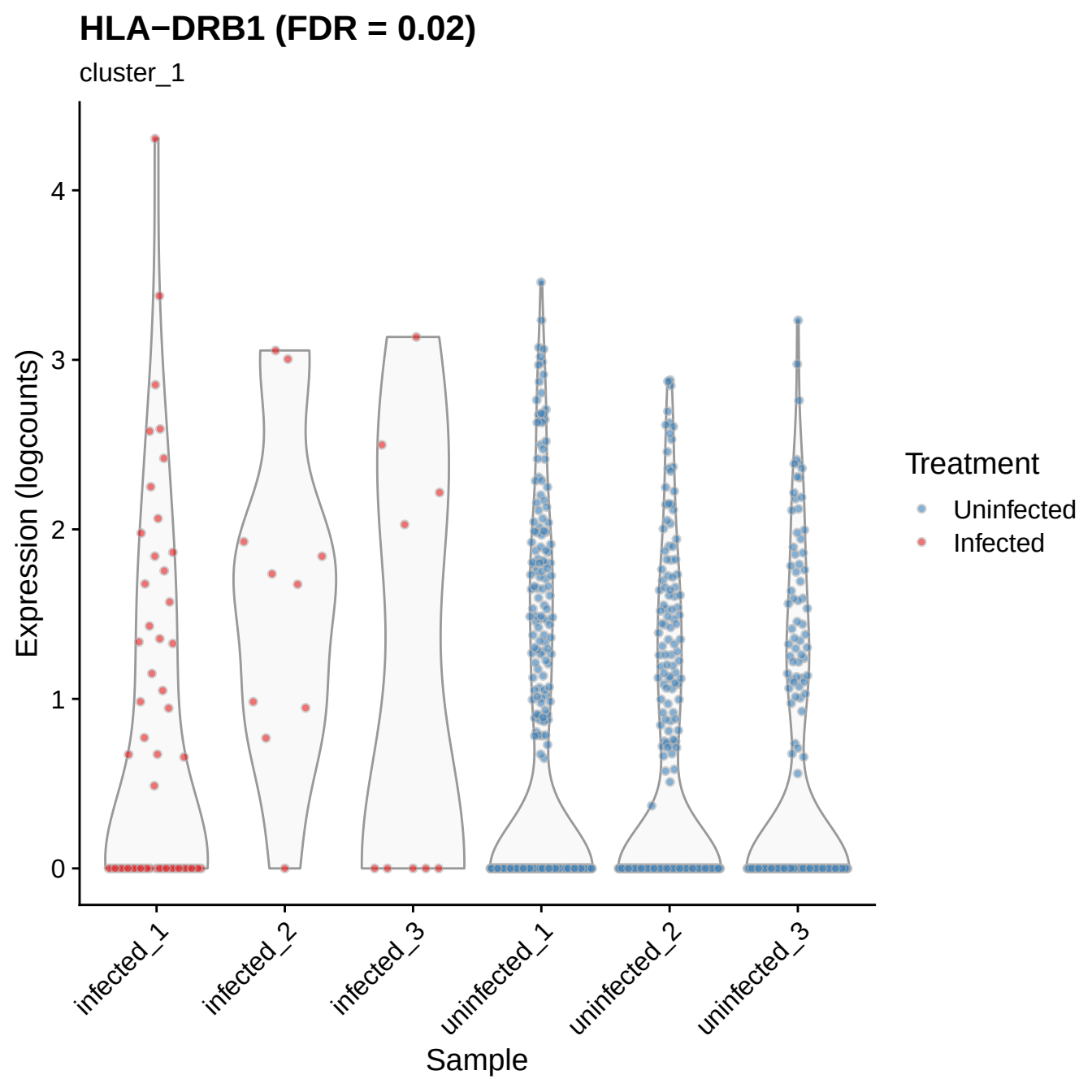

CBLB (FDR = 0.01)
cluster_1
Expression (logcounts)
2
1
0
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

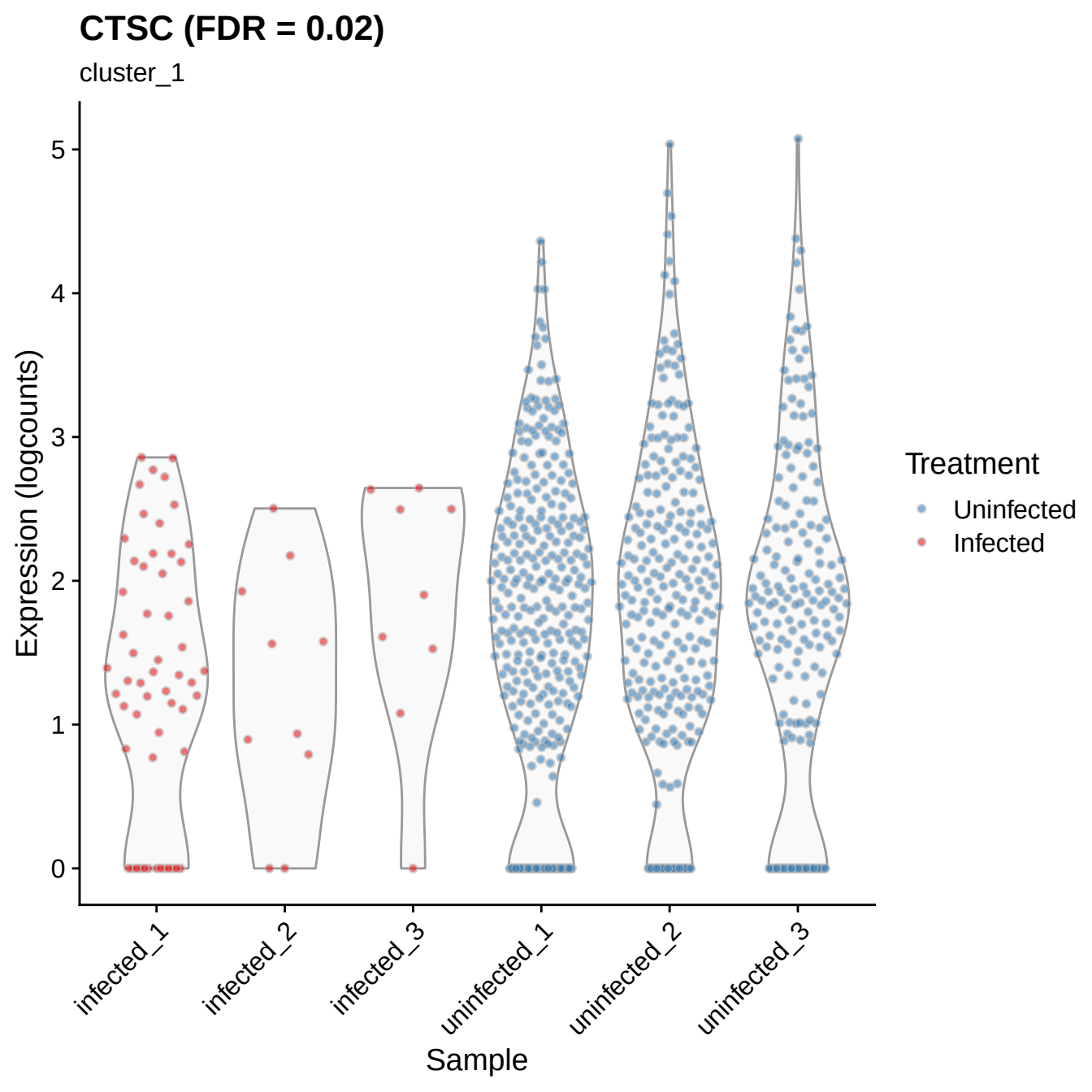

RGS2 (FDR = 0.01)
cluster_1
1.5
1.0
0.5
0.0
Expression (logcounts)
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

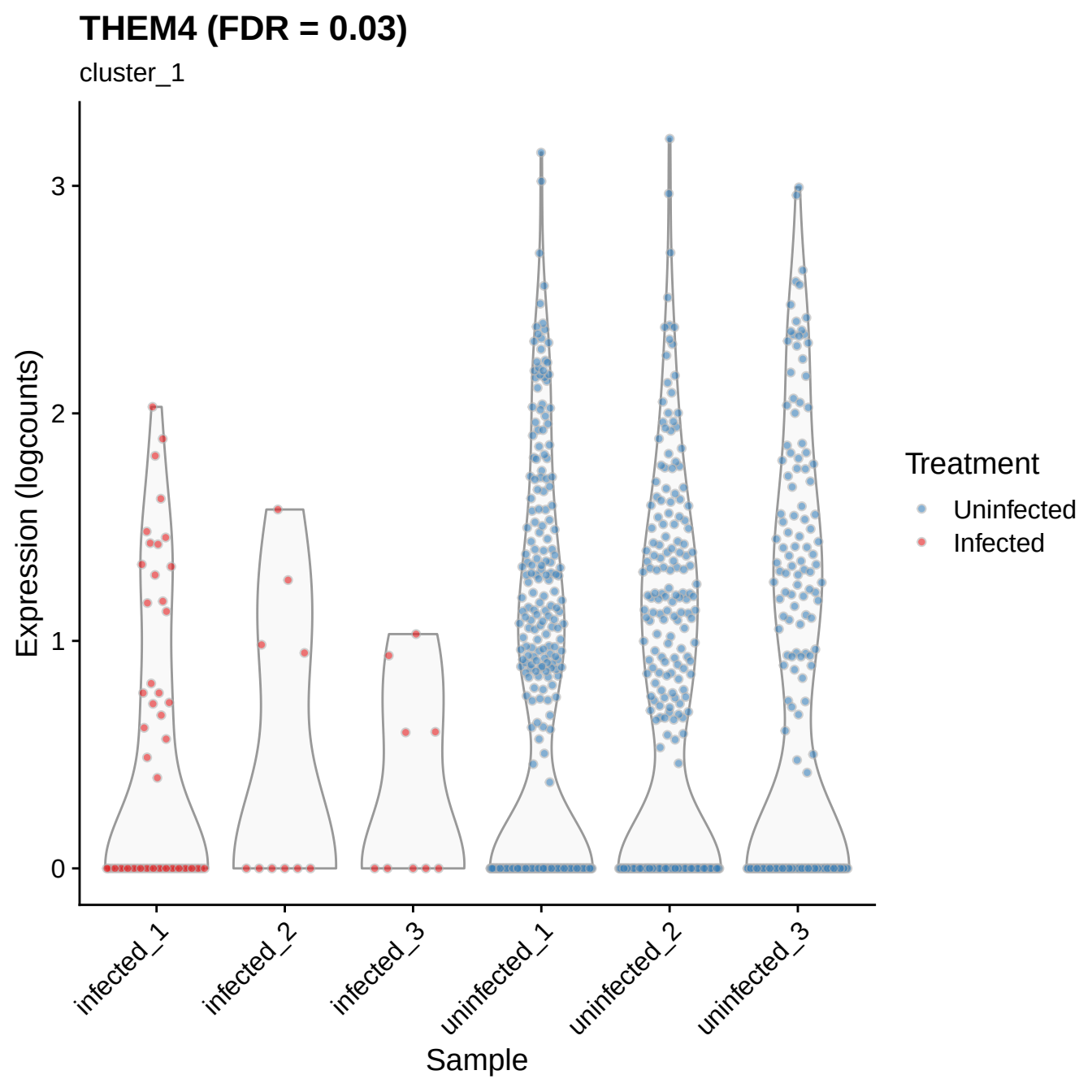

HLA−DQA1 (FDR = 0.01)
cluster_1
Expression (logcounts)
2
1
0
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

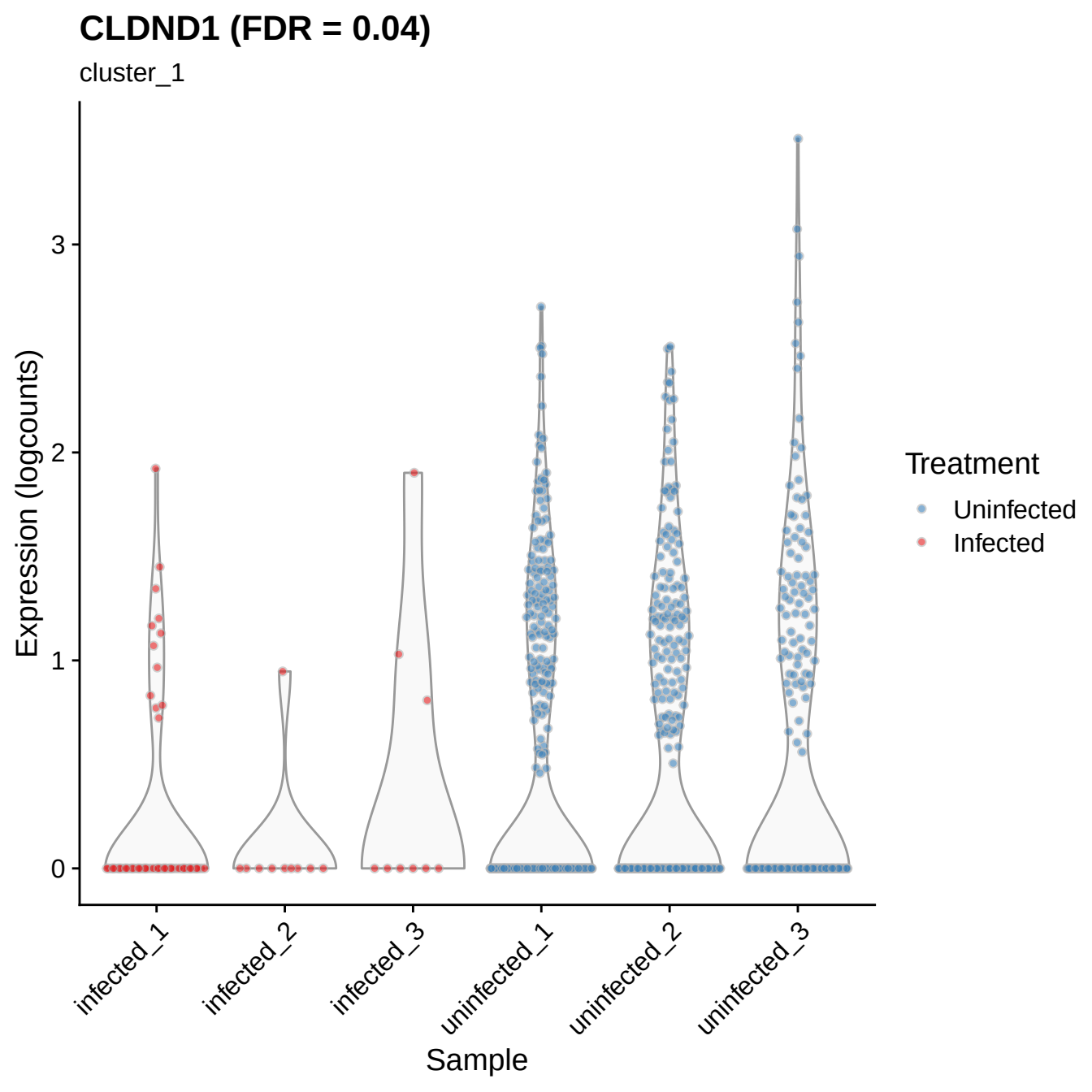

ITGA4 (FDR = 0.02)
cluster_1
Expression (logcounts)
0
1
2
3
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

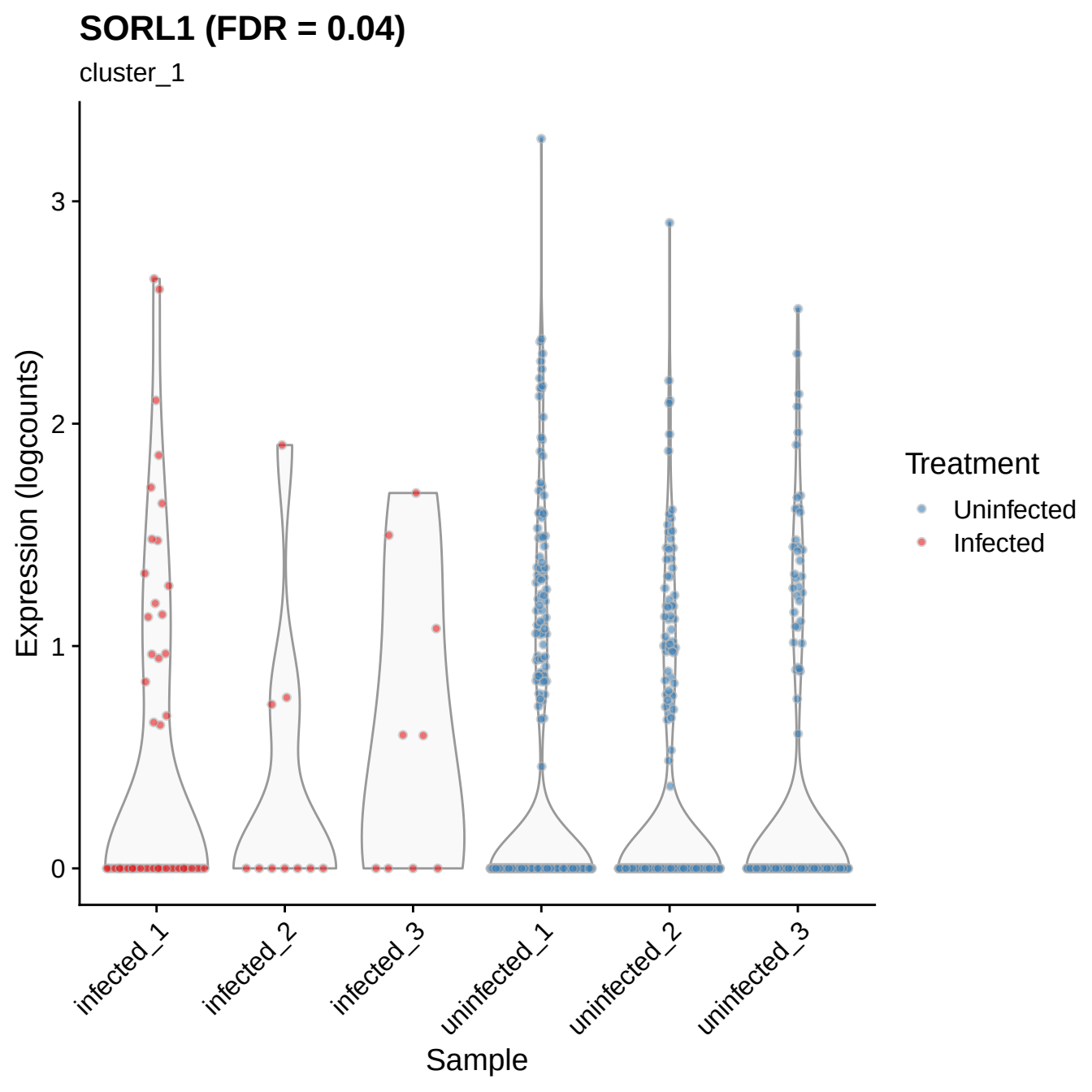

HLA−DPA1 (FDR = 0.02)
cluster_1
Expression (logcounts)
0
1
2
3
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

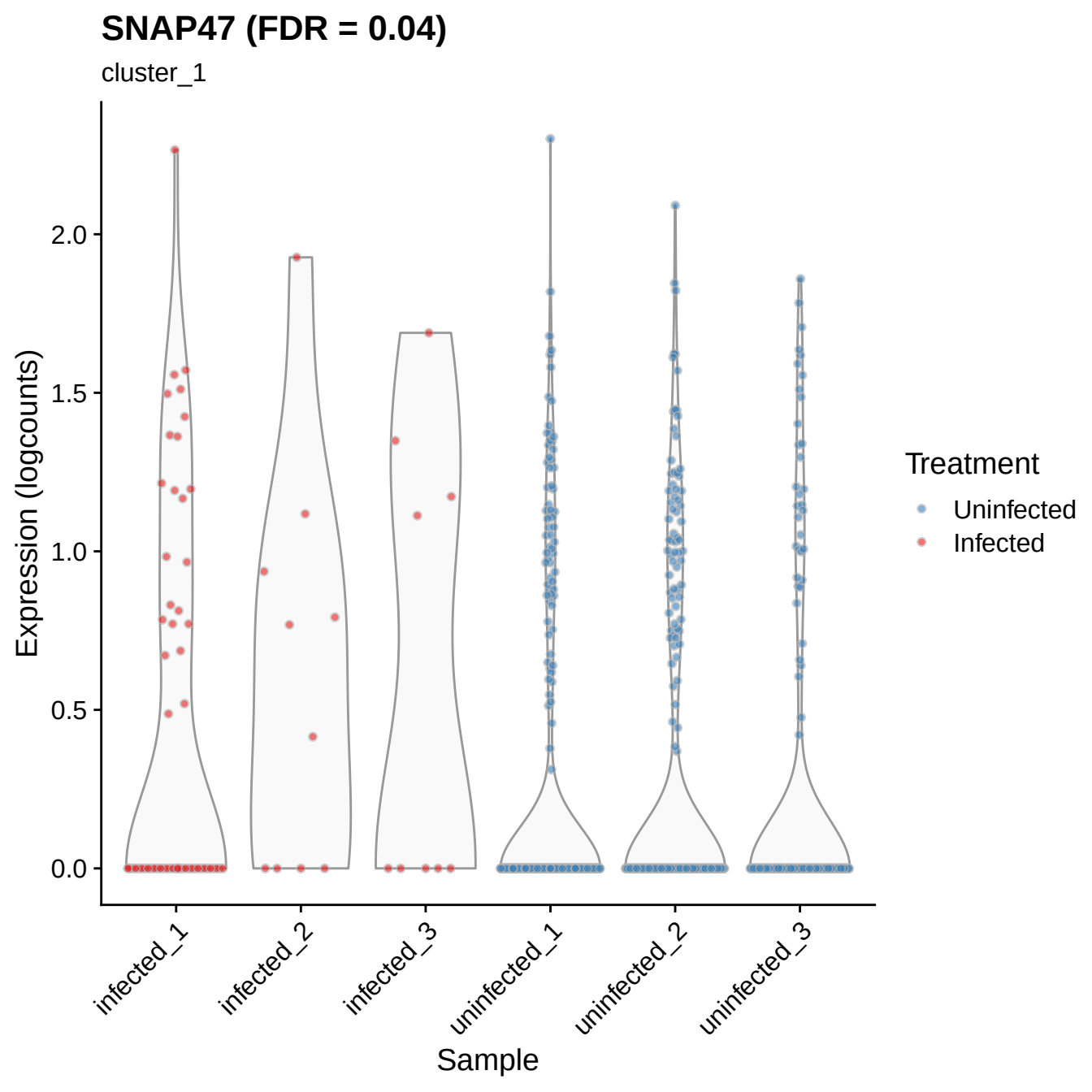

HLA−DRB1 (FDR = 0.02)
cluster_1
Expression (logcounts)
0
1
2
3
4
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

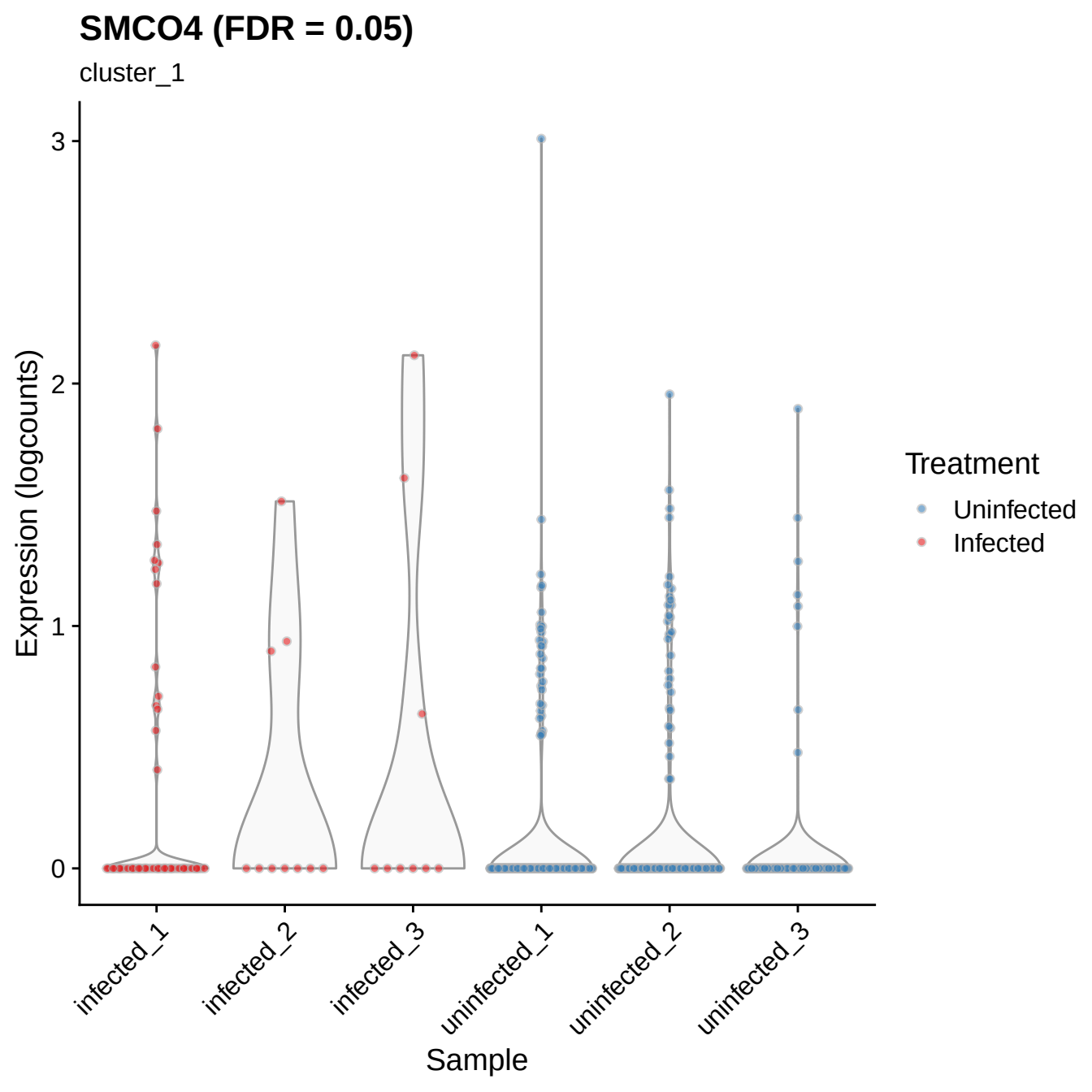

CTSC (FDR = 0.02)
cluster_1
Expression (logcounts)
0
1
2
3
4
5
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

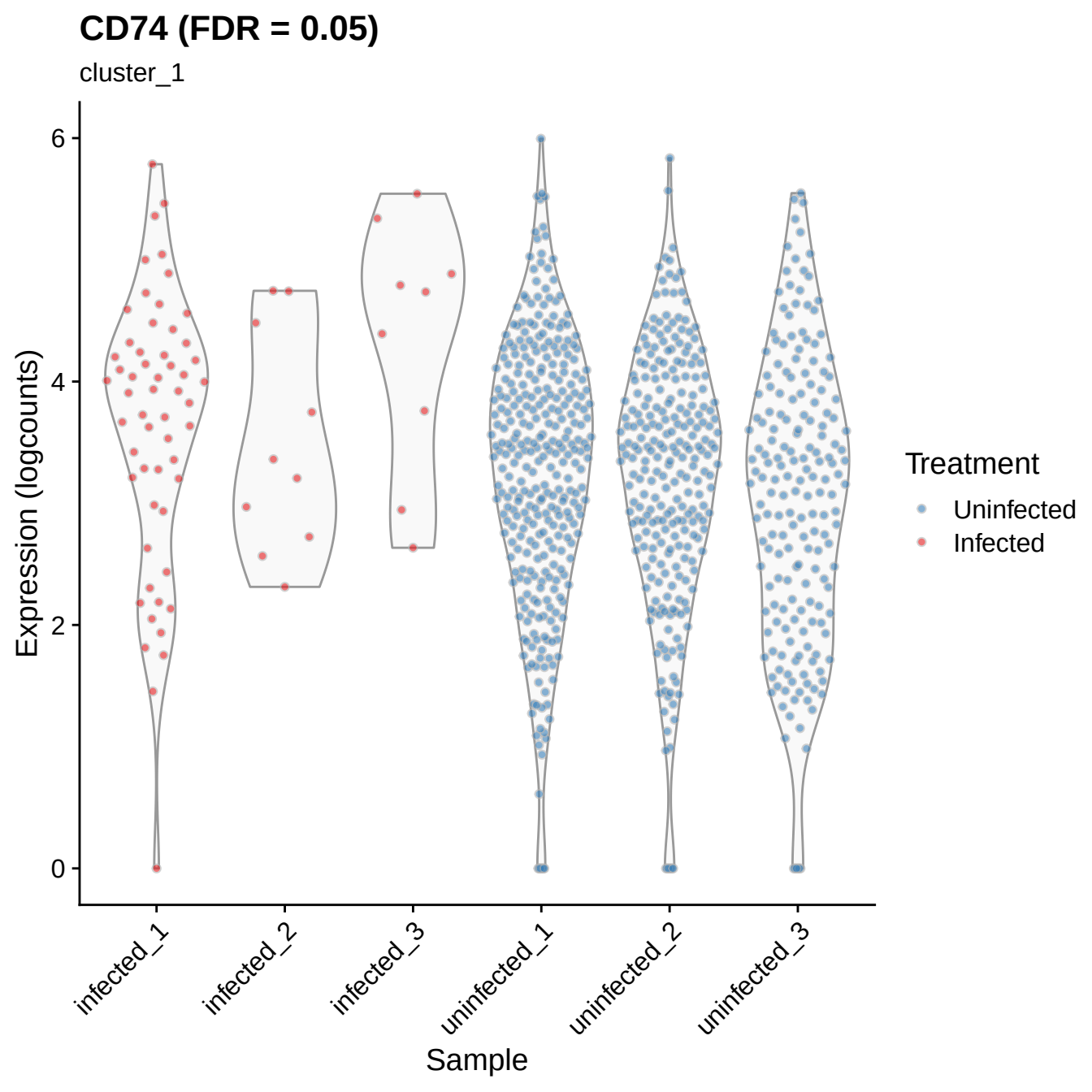

THEM4 (FDR = 0.03)
cluster_1
Expression (logcounts)
0
1
2
3
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected

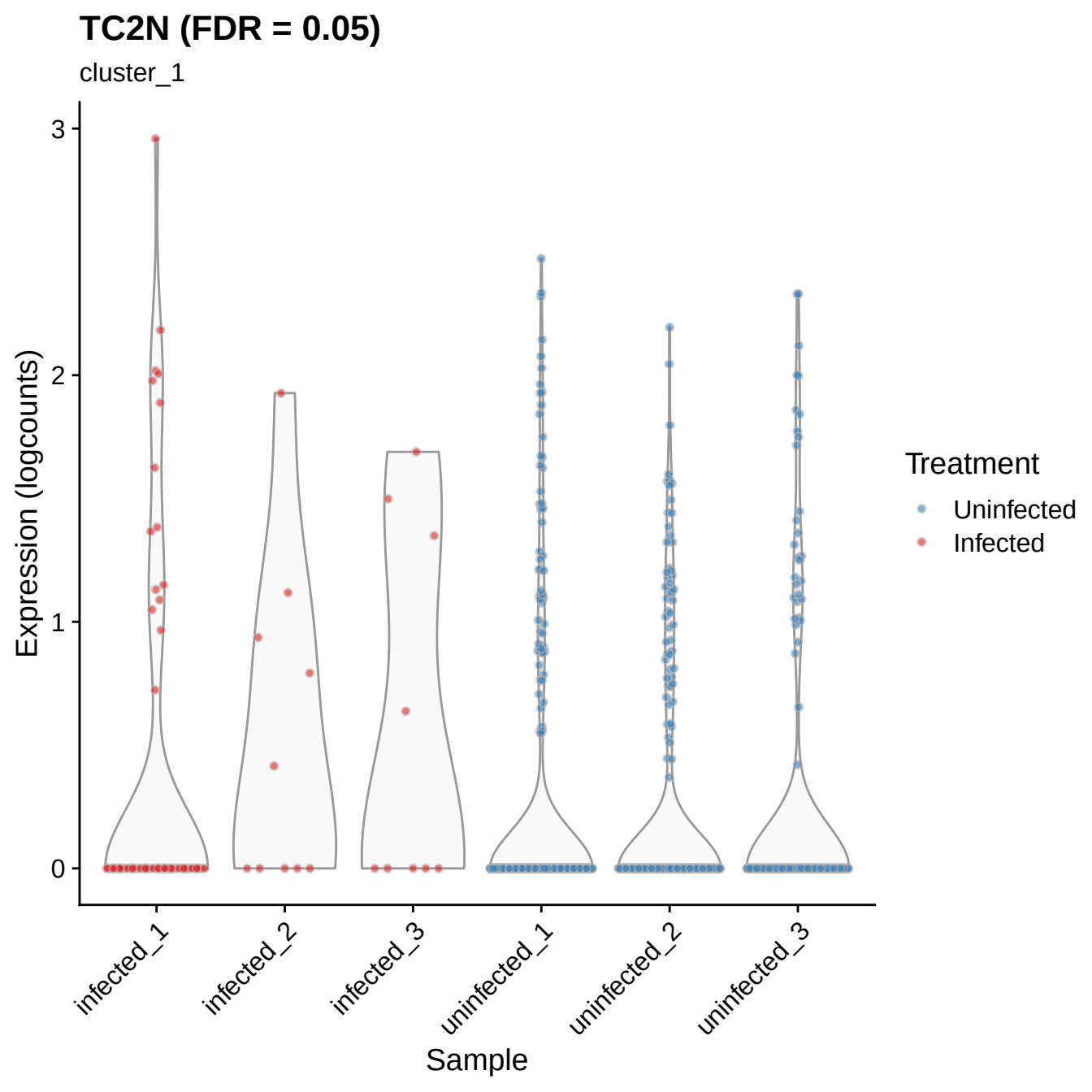

CLDND1 (FDR = 0.04)
cluster_1
Expression (logcounts)
0
1
2
3
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected


SORL1 (FDR = 0.04)
cluster_1
Expression (logcounts)
0
1
2
3
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected


SNAP47 (FDR = 0.04)
cluster_1
Expression (logcounts)
2.0
1.5
1.0
0.5
0.0
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected


SMCO4 (FDR = 0.05)
cluster_1
Expression (logcounts)
3
2
1
0
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected


CD74 (FDR = 0.05)
cluster_1
Expression (logcounts)
6
4
2
0
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected


TC2N (FDR = 0.05)
cluster_1
Expression (logcounts)
3
2
1
0
infected_1
infected_2
infected_3
uninfected_1
uninfected_2
uninfected_3
Sample
Treatment
Uninfected
Infected