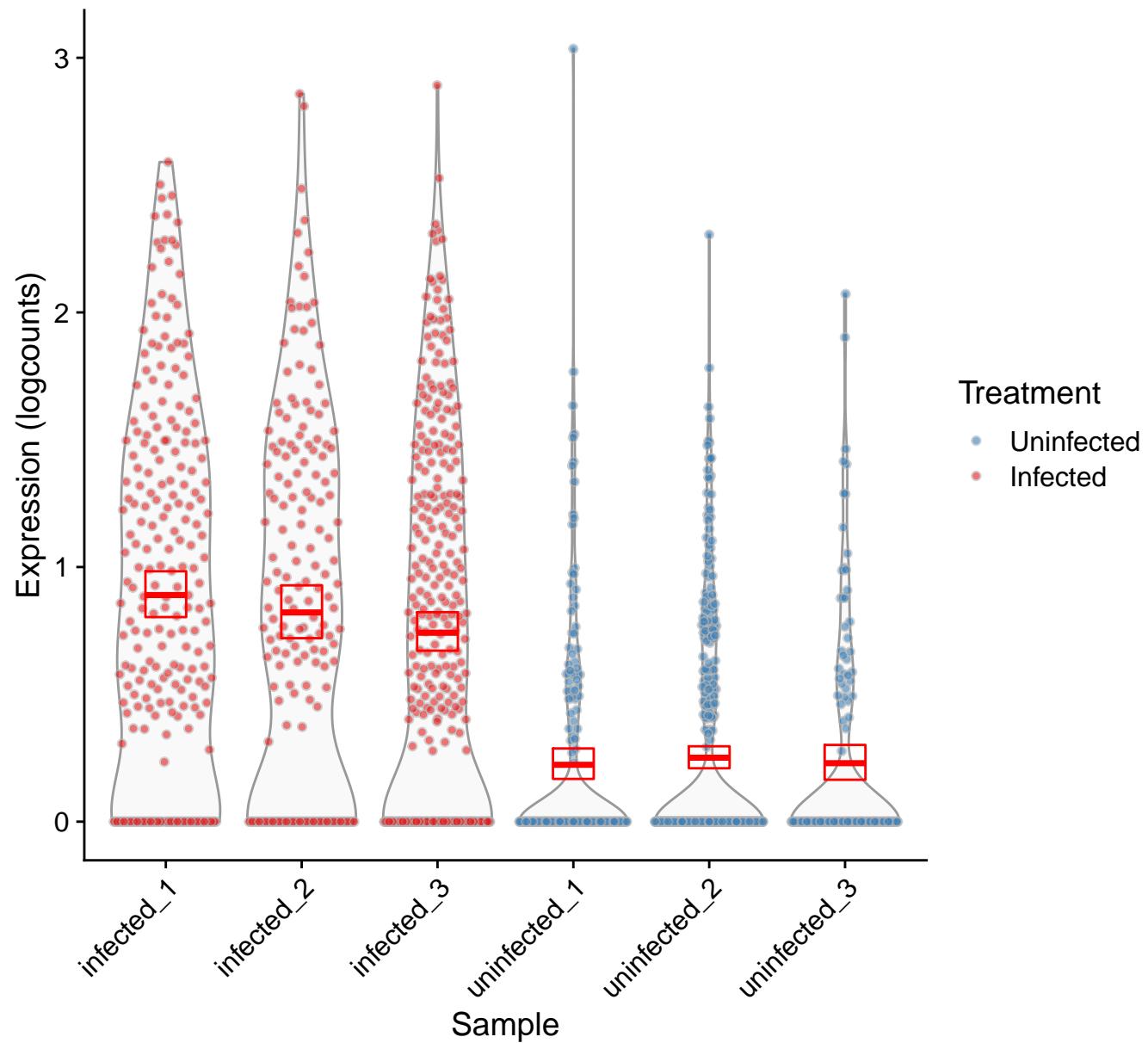


# GLUL (FDR = 3e-06)

cluster\_7



# APBA2 (FDR = 5e-05)

cluster\_7

Expression (logcounts)

1.5

1.0

0.5

0.0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

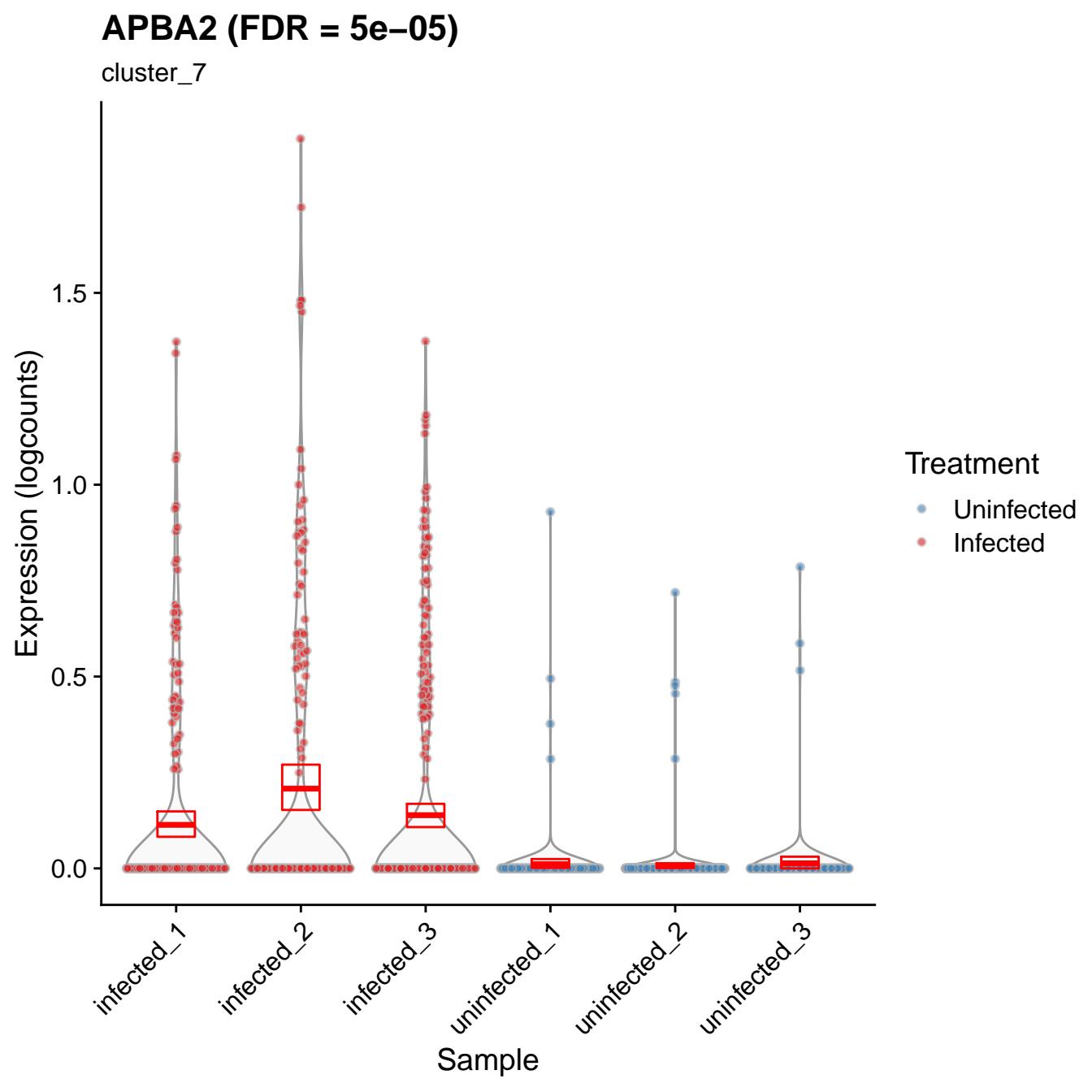
infected\_3

Sample

uninfected\_1

uninfected\_2

uninfected\_3



# XBP1 (FDR = 1e-04)

cluster\_7

Expression (logcounts)

3

2

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

infected\_3

uninfected\_1

uninfected\_2

uninfected\_3

Sample

# KIAA1324 (FDR = 1e-04)

cluster\_7

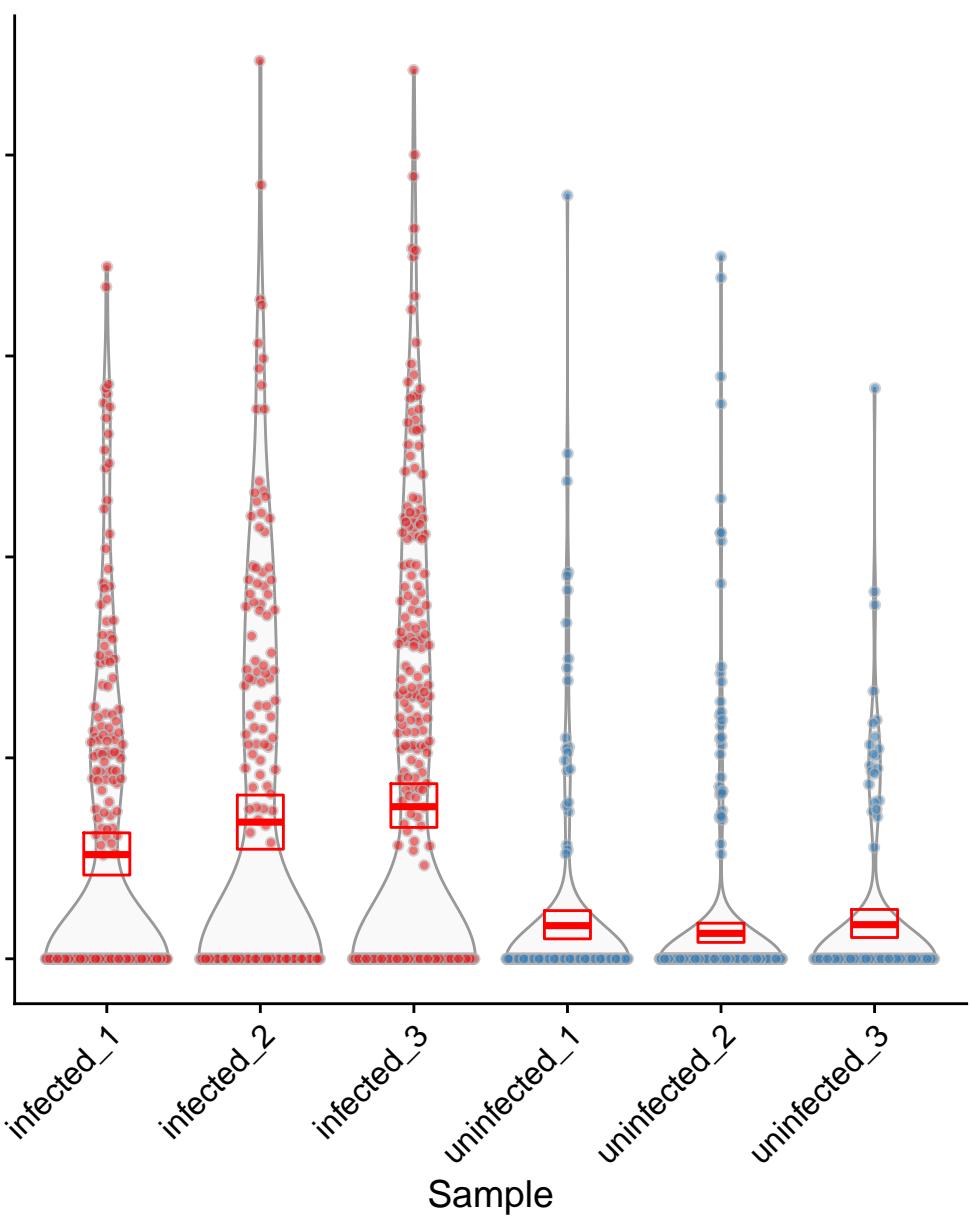
Expression (logcounts)

2.0  
1.5  
1.0  
0.5  
0.0

infected\_1 infected\_2 infected\_3 uninfected\_1 uninfected\_2 uninfected\_3

Sample

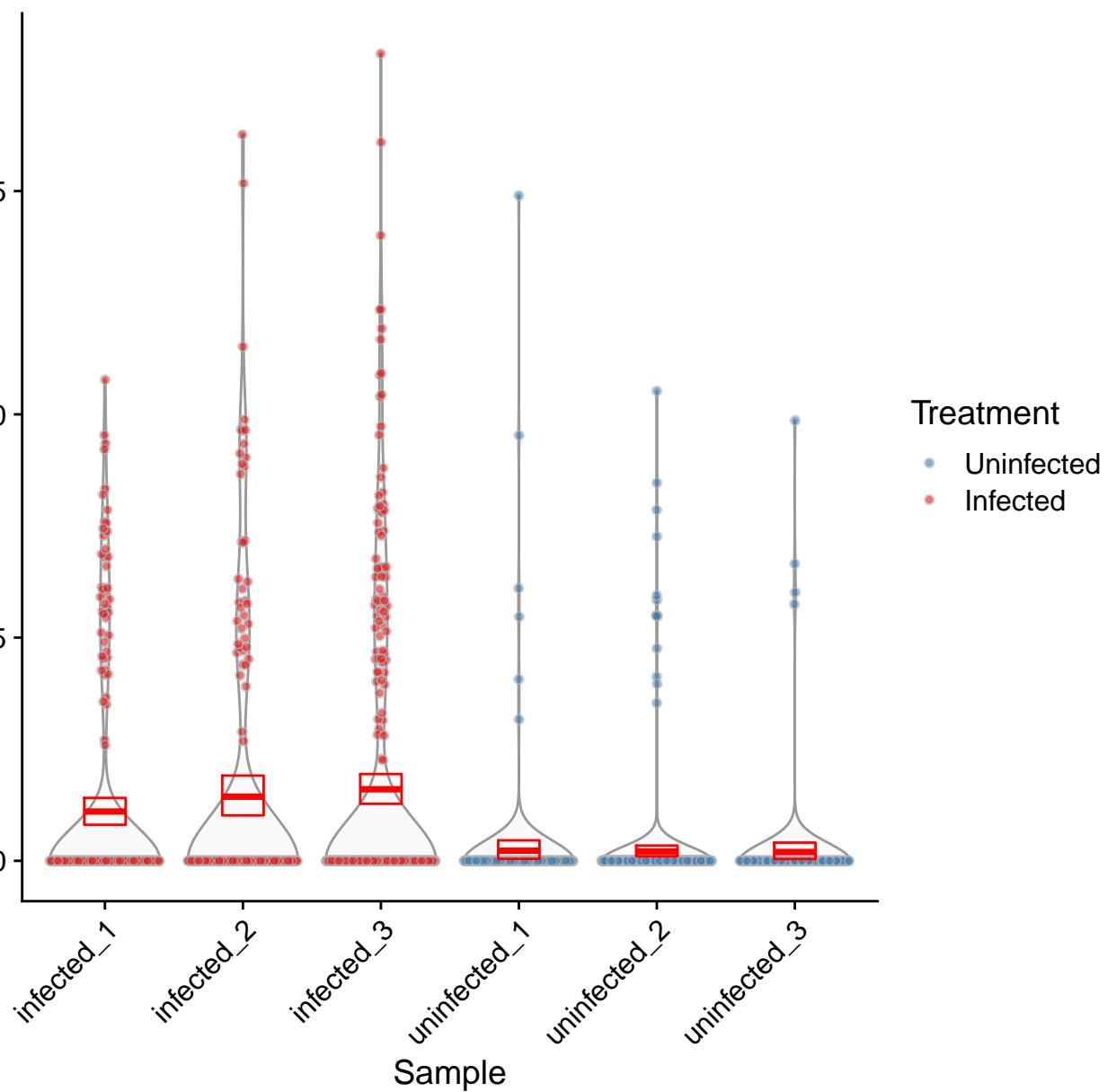
Treatment  
Uninfected  
Infected



# GLB1L2 (FDR = 1e-04)

cluster\_7

Expression (logcounts)



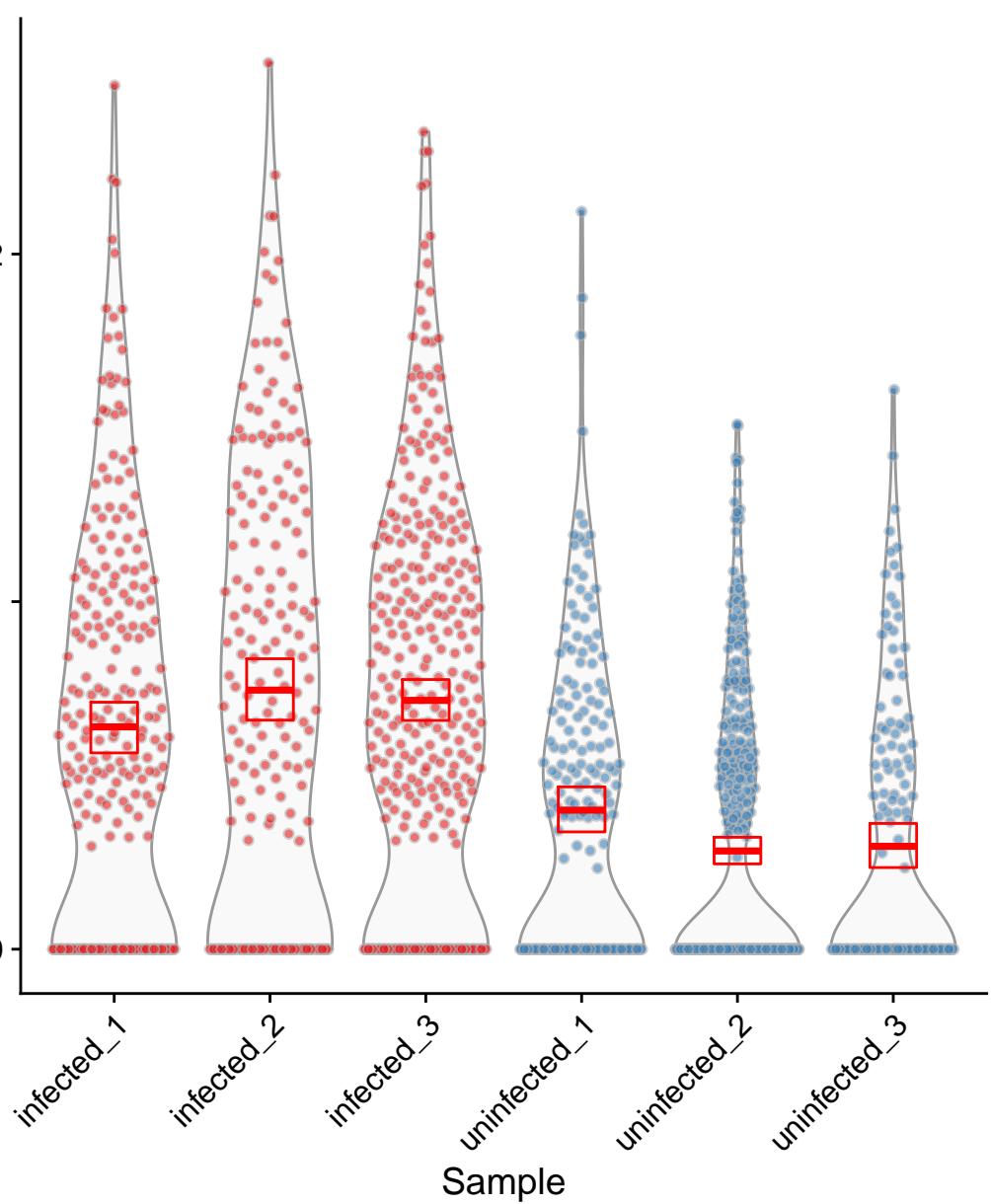
# **SLC25A46 (FDR = 1e-04)**

cluster\_7

Expression (logcounts)

Treatment

- Uninfected
- Infected



# COCH (FDR = 1e-04)

cluster\_7

Expression (logcounts)

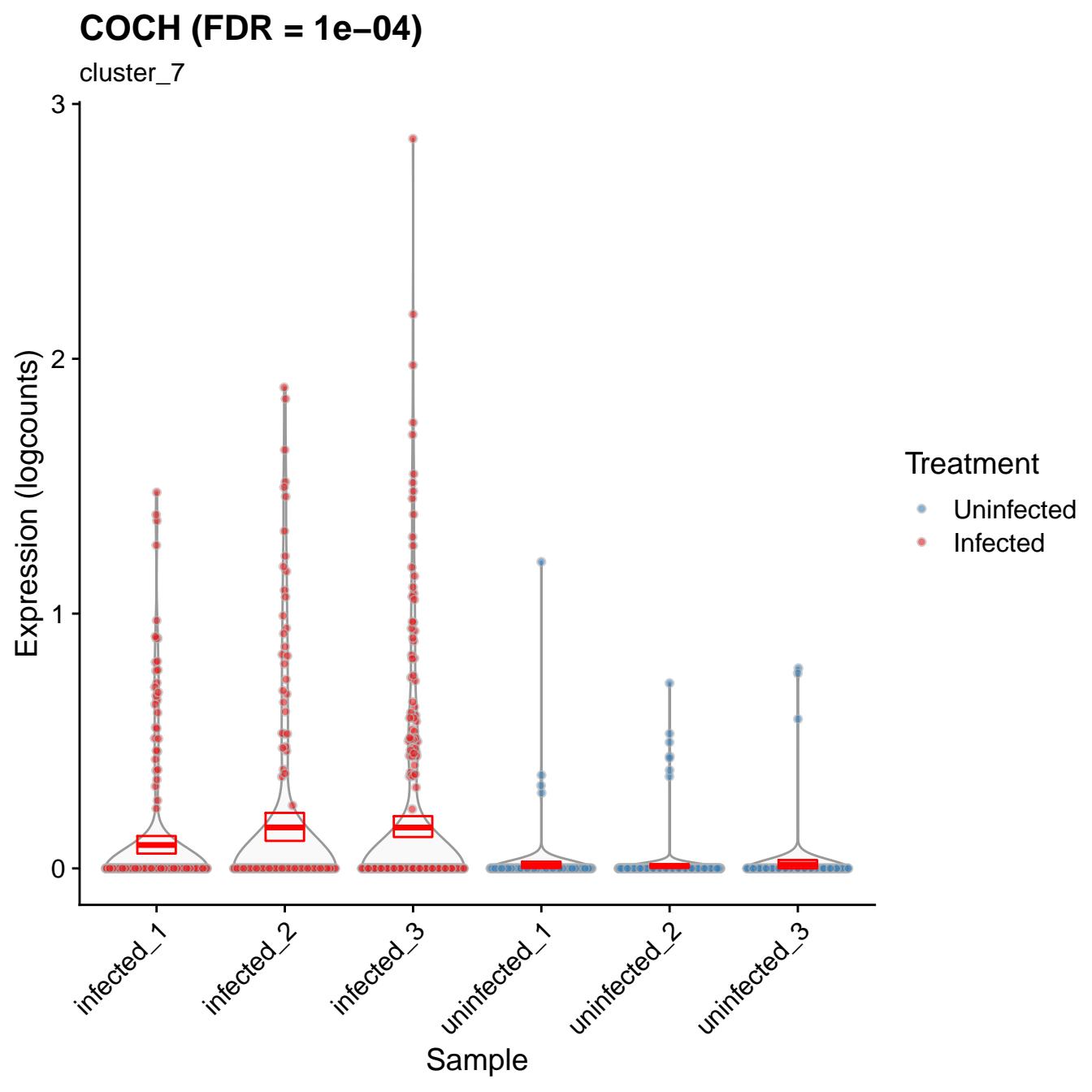
3  
2  
1  
0

Treatment

- Uninfected
- Infected

infected\_1 infected\_2 infected\_3 uninfected\_1 uninfected\_2 uninfected\_3

Sample



# FSCN1 (FDR = 1e-04)

cluster\_7

Expression (logcounts)

1.5

1.0

0.5

0.0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

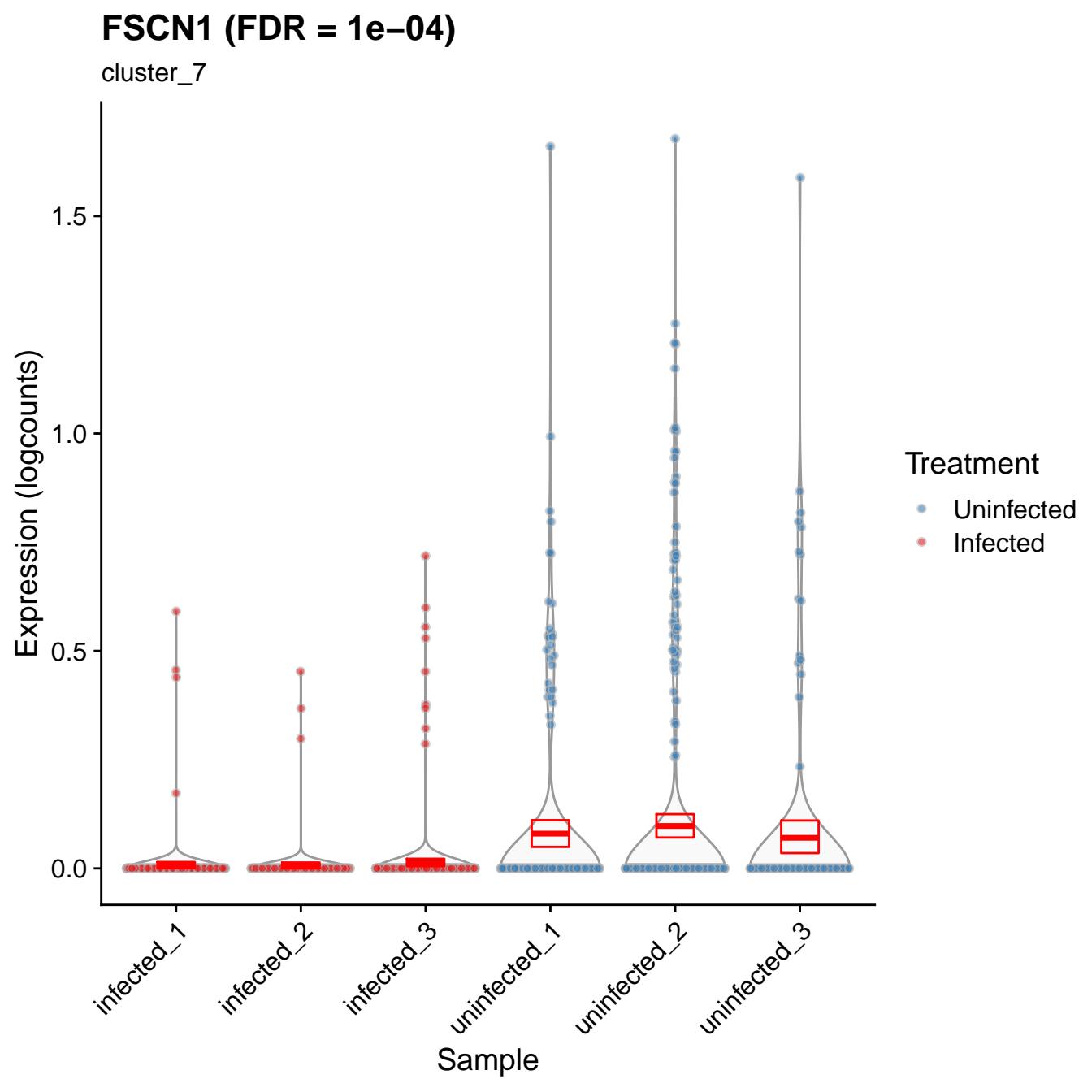
infected\_3

Sample

uninfected\_1

uninfected\_2

uninfected\_3



# ACSL6 (FDR = 2e-04)

cluster\_7

Expression (logcounts)

2.0

1.5

1.0

0.5

0.0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

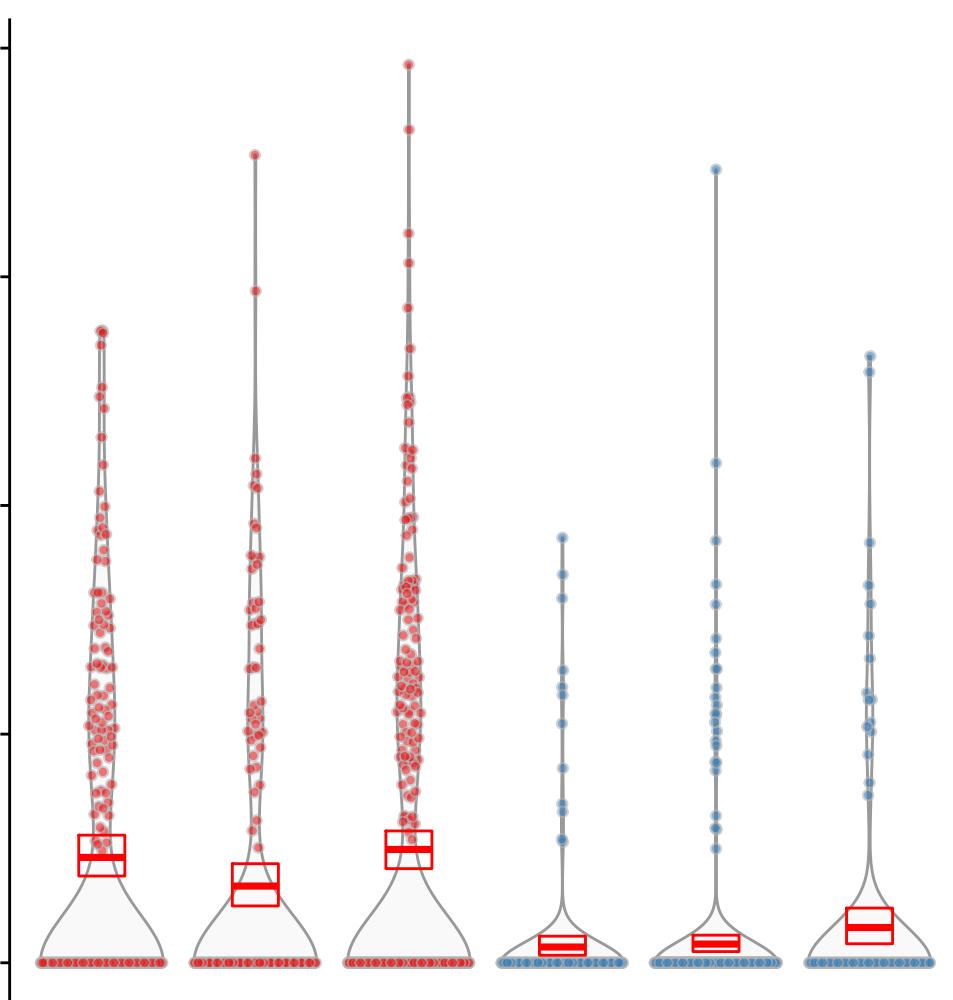
infected\_3

Sample

uninfected\_1

uninfected\_2

uninfected\_3



# CHST7 (FDR = 2e-04)

cluster\_7

Expression (logcounts)

2.0

1.5

0.5

0.0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

infected\_3

Sample

1

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308

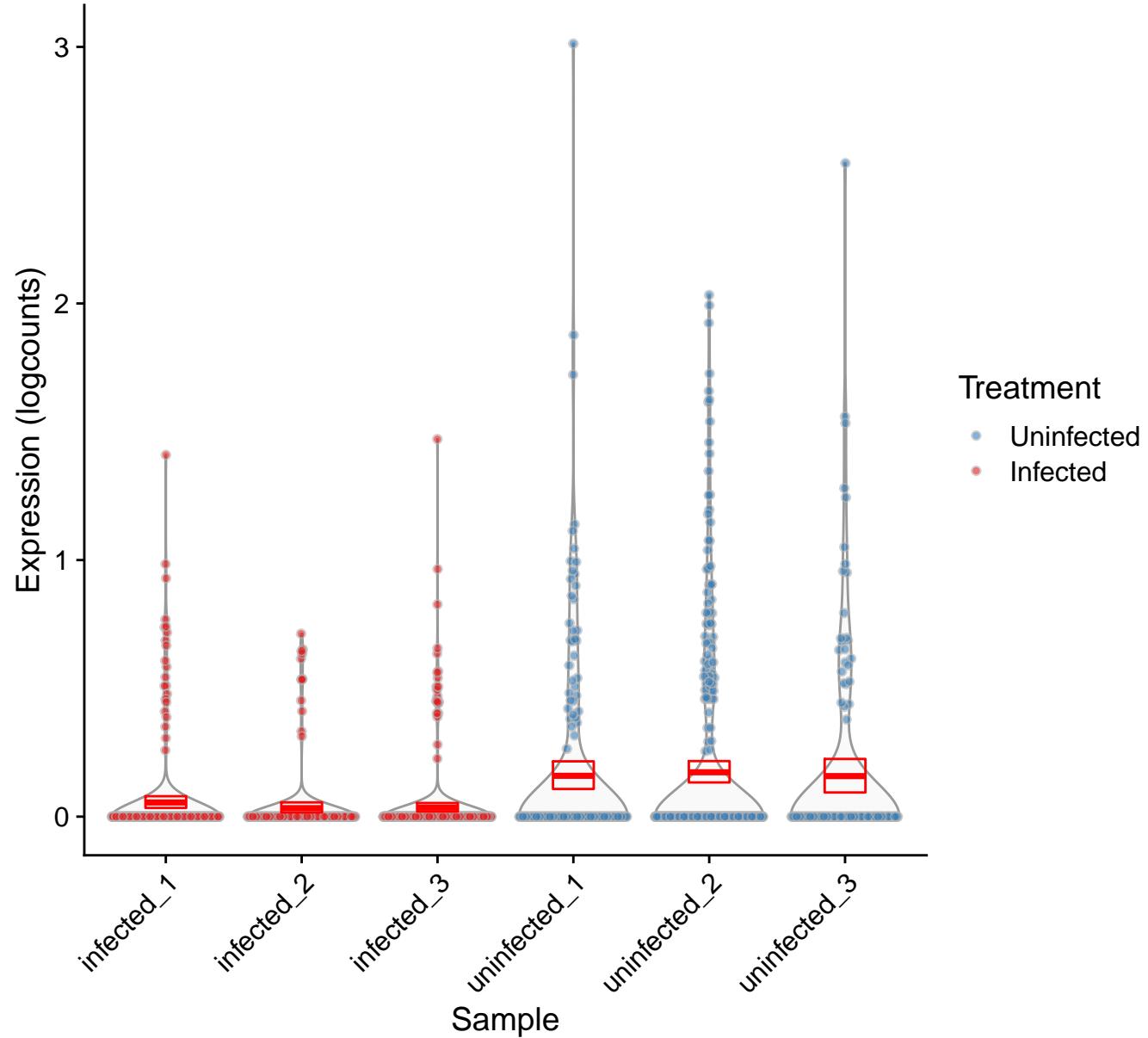
309

310

311

# CISH (FDR = 2e-04)

cluster\_7



# RASGRP4 (FDR = 2e-04)

cluster\_7

Expression (logcounts)

1.5

1.0

0.5

0.0

Treatment

Uninfected

Infected

infected\_1

infected\_2

infected\_3

Sample

uninfected\_1

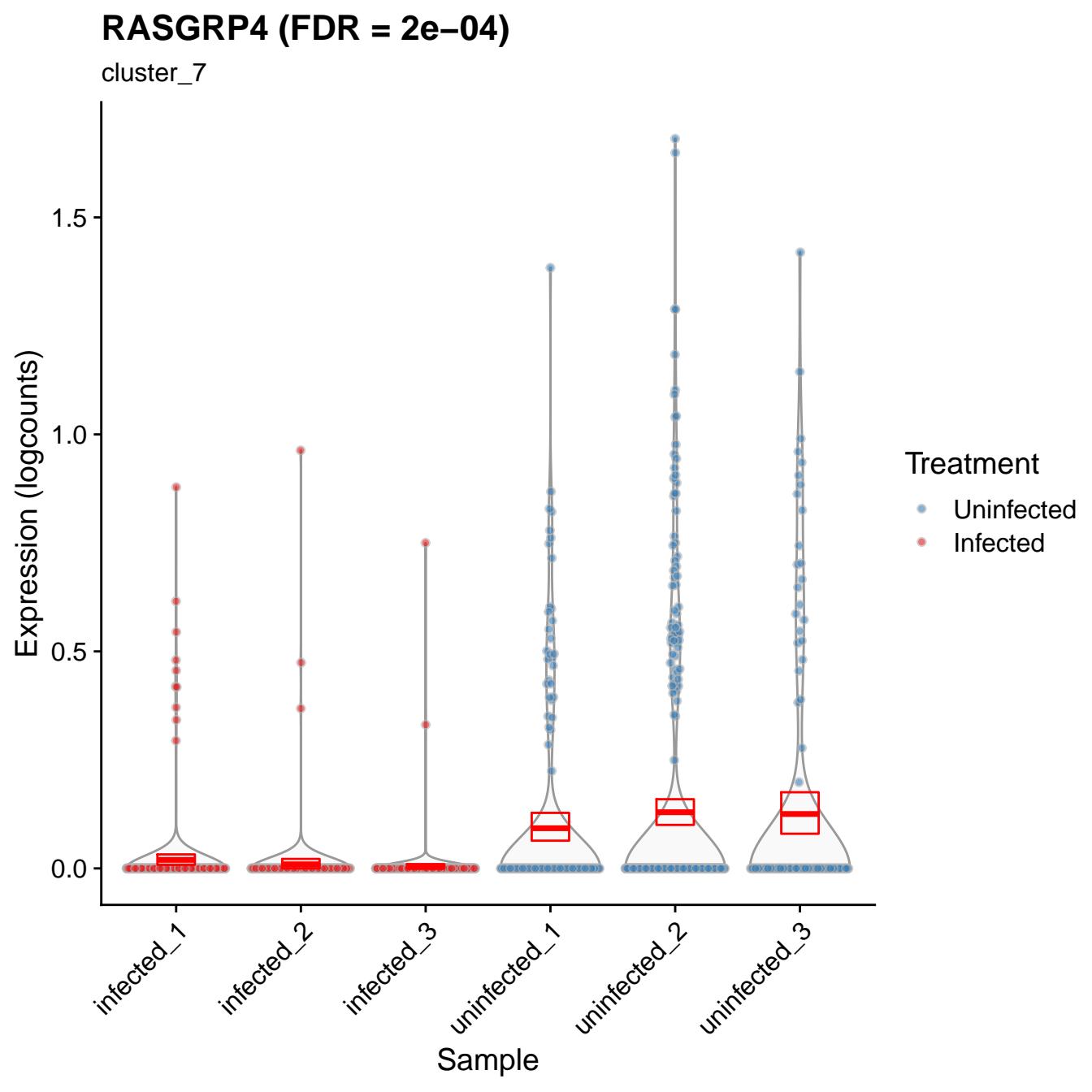
uninfected\_2

uninfected\_3

uninfected\_1

uninfected\_2

uninfected\_3



# NSMCE1 (FDR = 2e-04)

cluster\_7

Expression (logcounts)

3

2

1

0

infected\_1

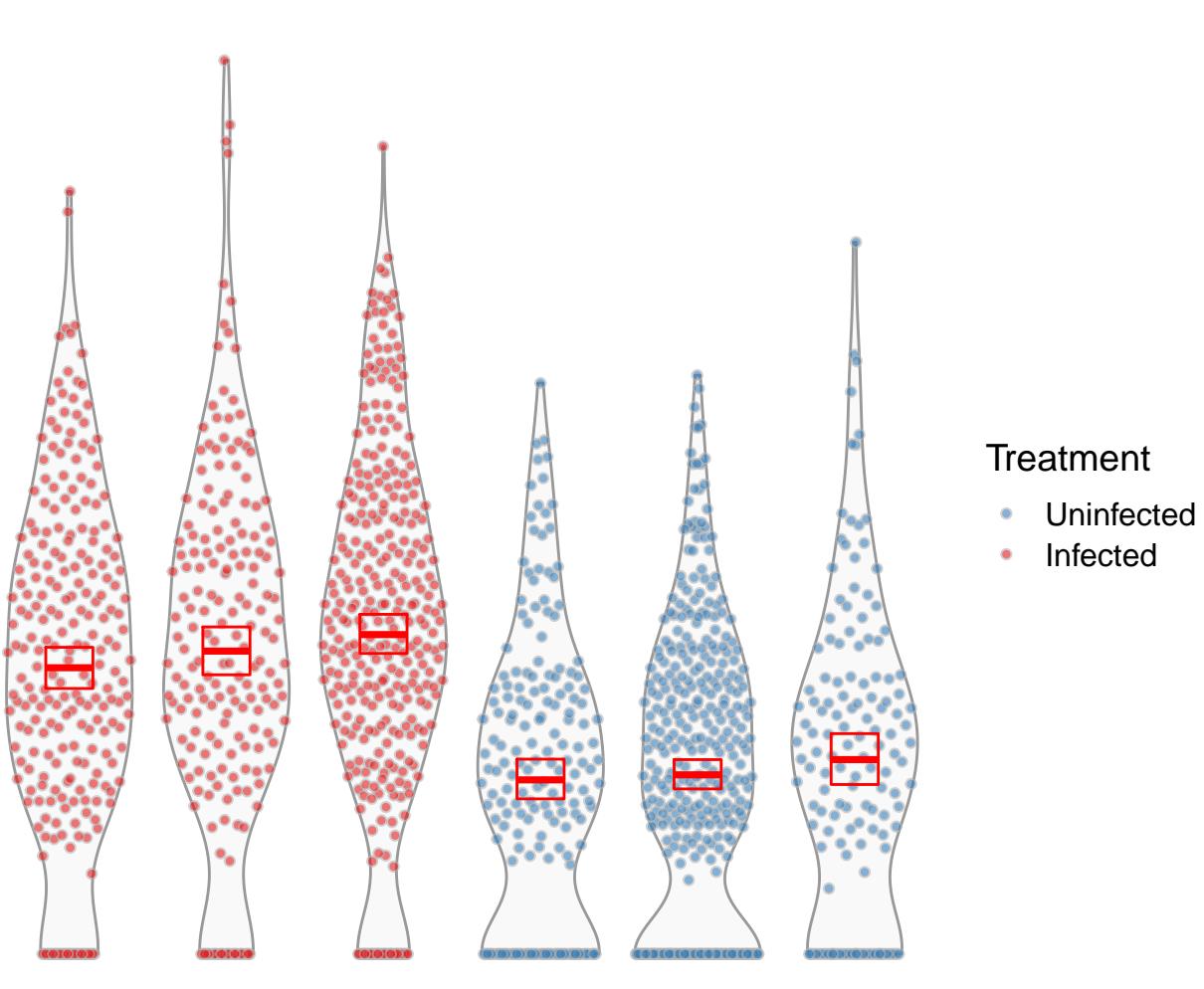
infected\_2

infected\_3

Sample

Treatment

- Uninfected
- Infected



# SMCO4 (FDR = 2e-04)

cluster\_7

Expression (logcounts)

3

2

1

0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

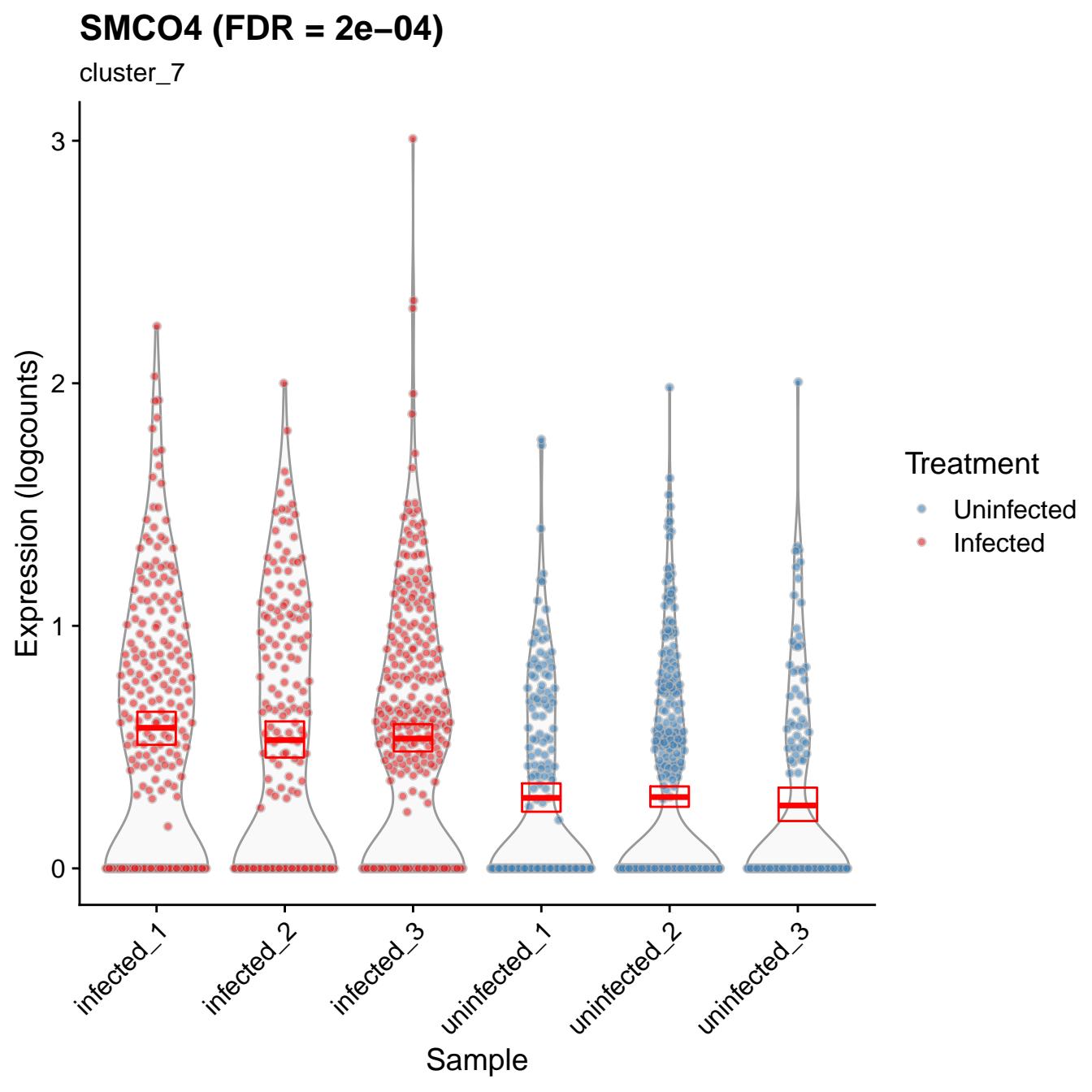
infected\_3

Sample

uninfected\_1

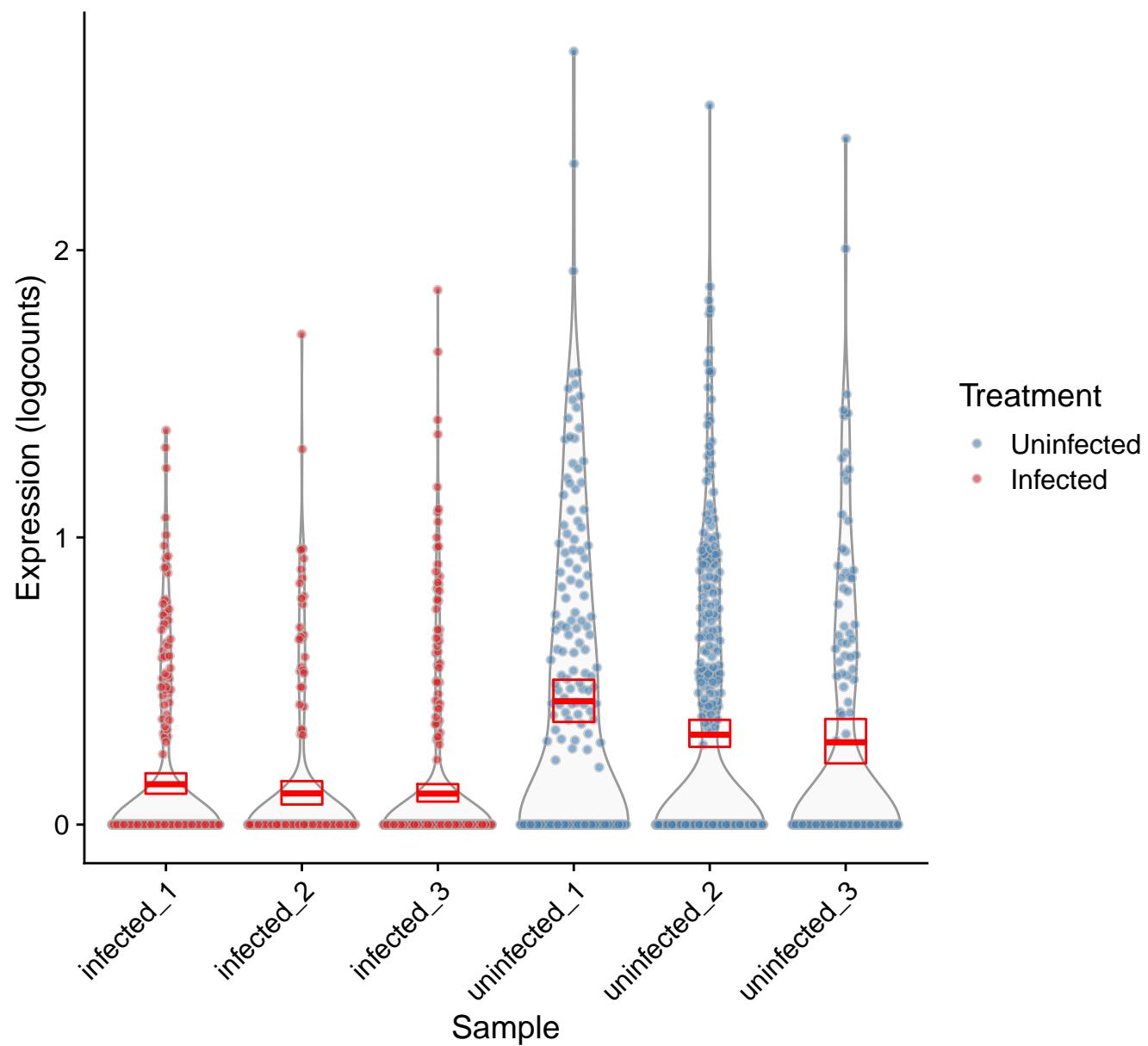
uninfected\_2

uninfected\_3



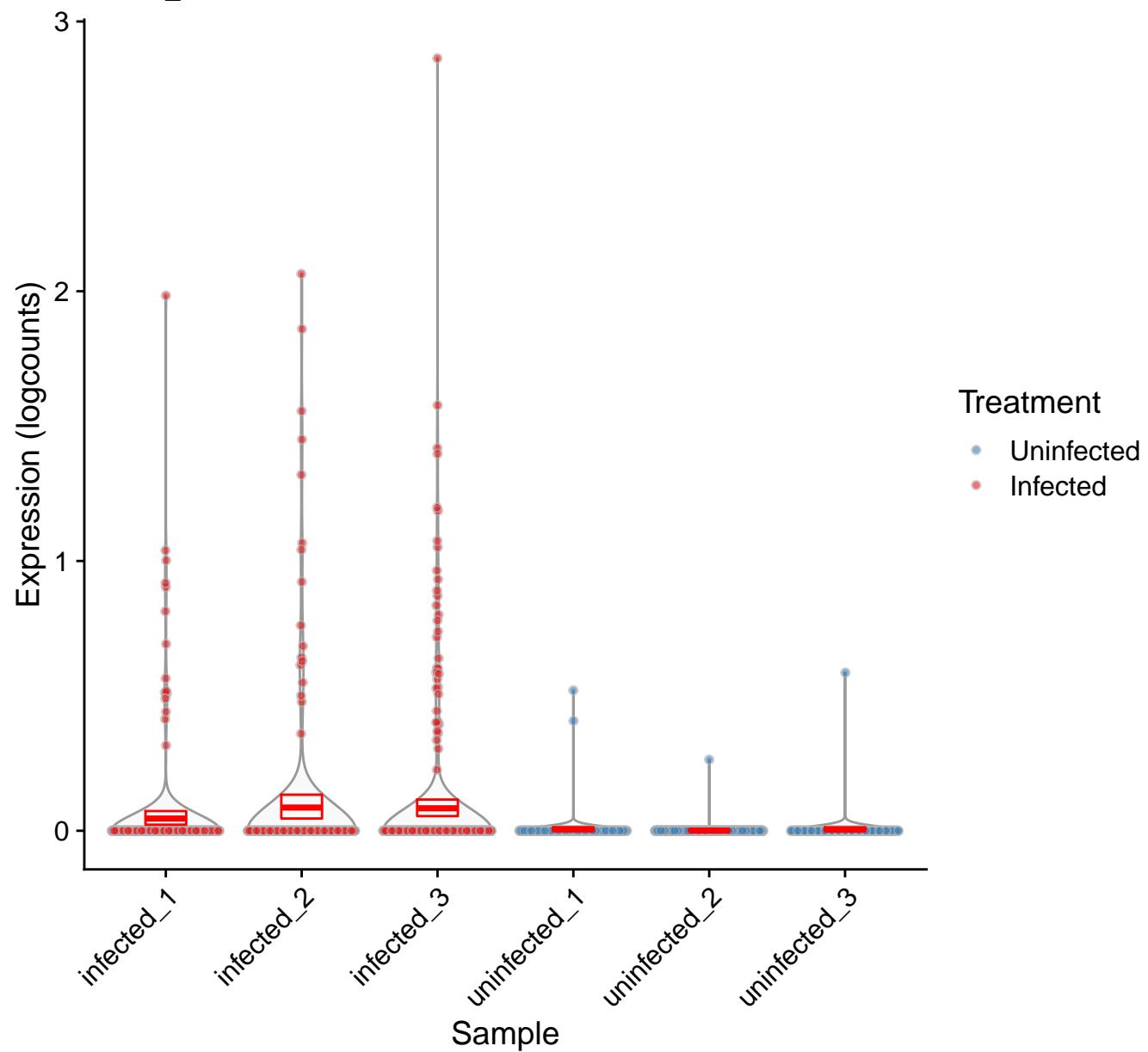
# MAF (FDR = 2e-04)

cluster\_7



# MOXD1 (FDR = 2e-04)

cluster\_7



# PLAC8 (FDR = 2e-04)

cluster\_7

Expression (logcounts)

3

2

1

0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

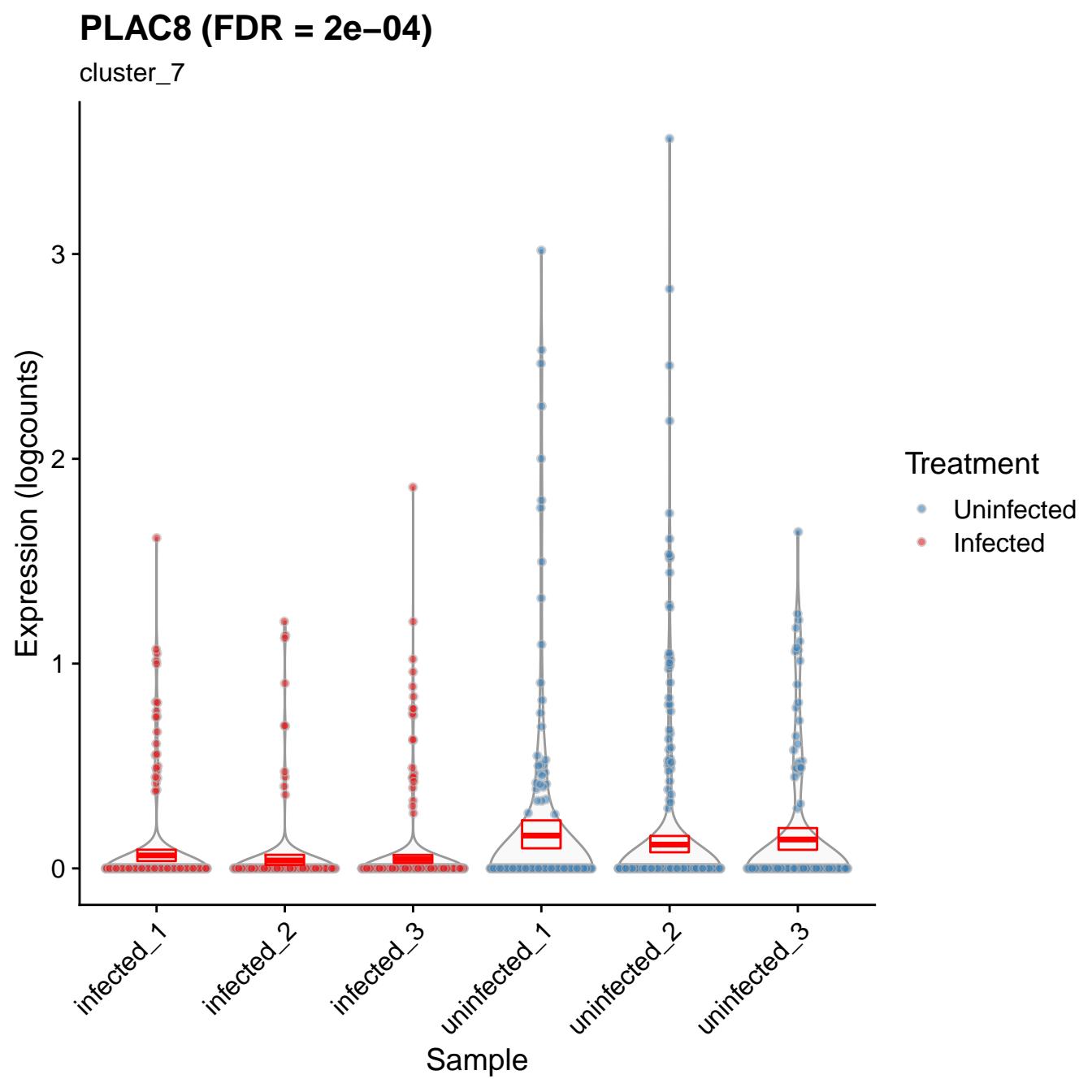
infected\_3

uninfected\_1

uninfected\_2

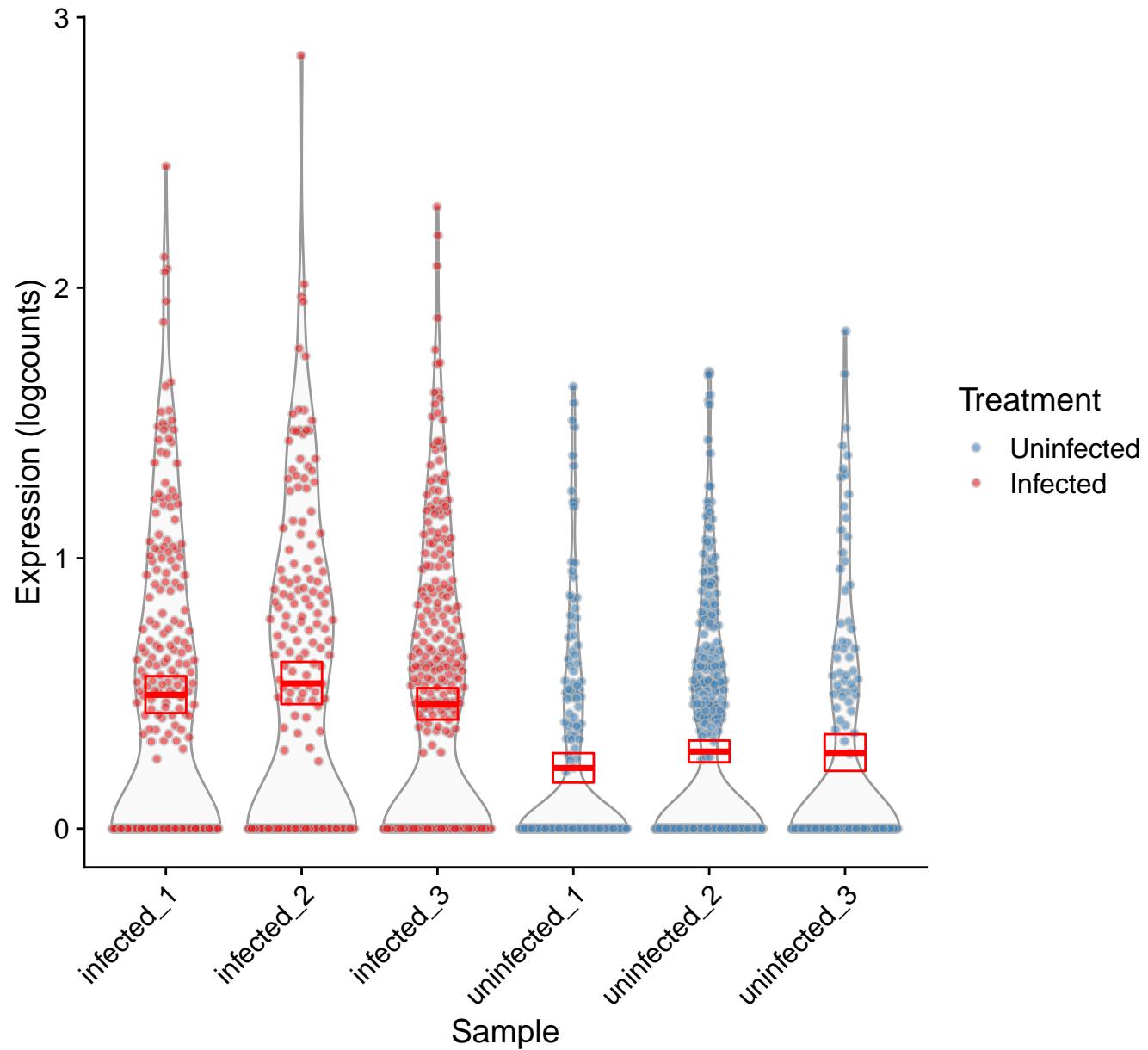
uninfected\_3

Sample



# CITED2 (FDR = 3e-04)

cluster\_7



# ADAP1 (FDR = 3e-04)

cluster\_7

Expression (logcounts)

2

1

0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

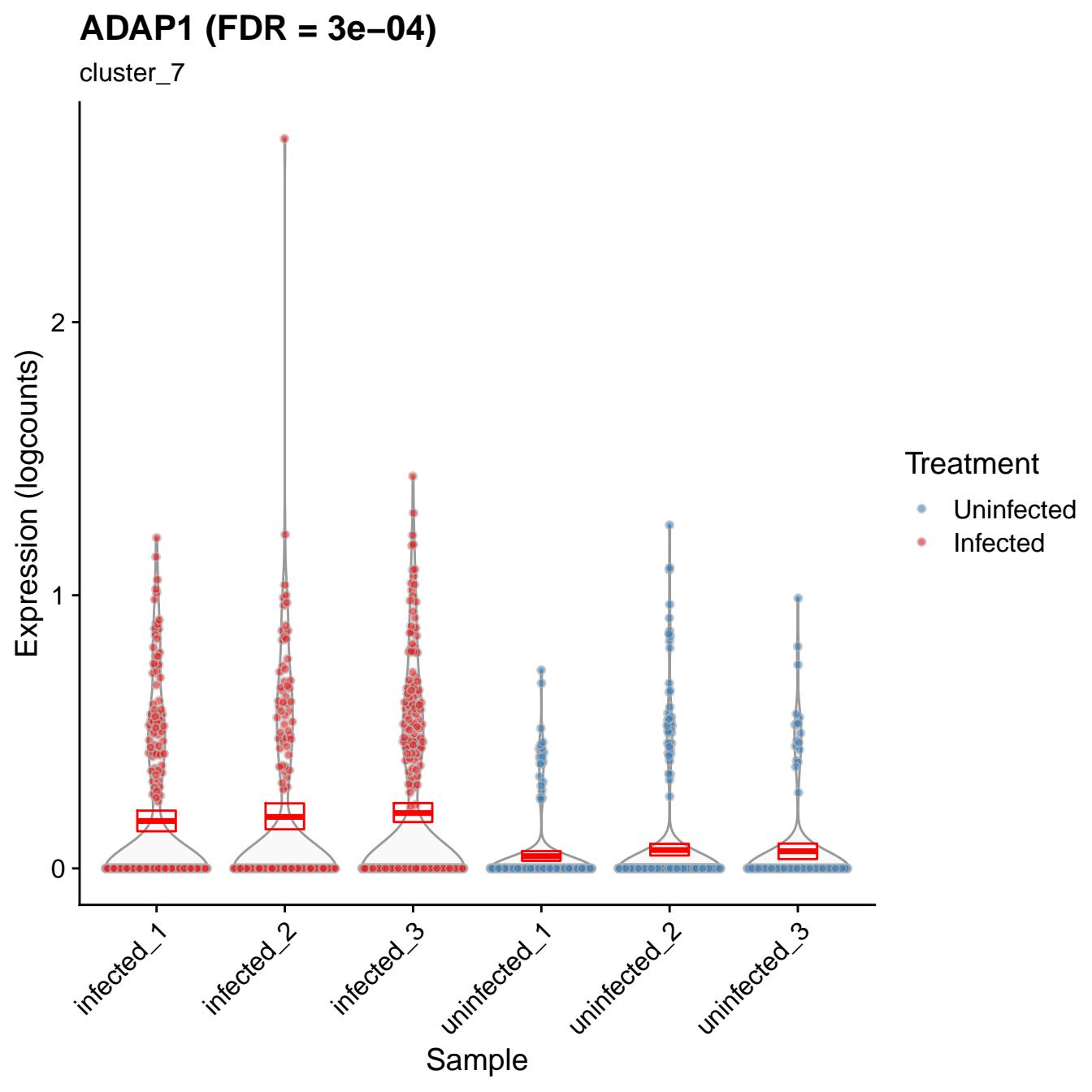
infected\_3

uninfected\_1

uninfected\_2

uninfected\_3

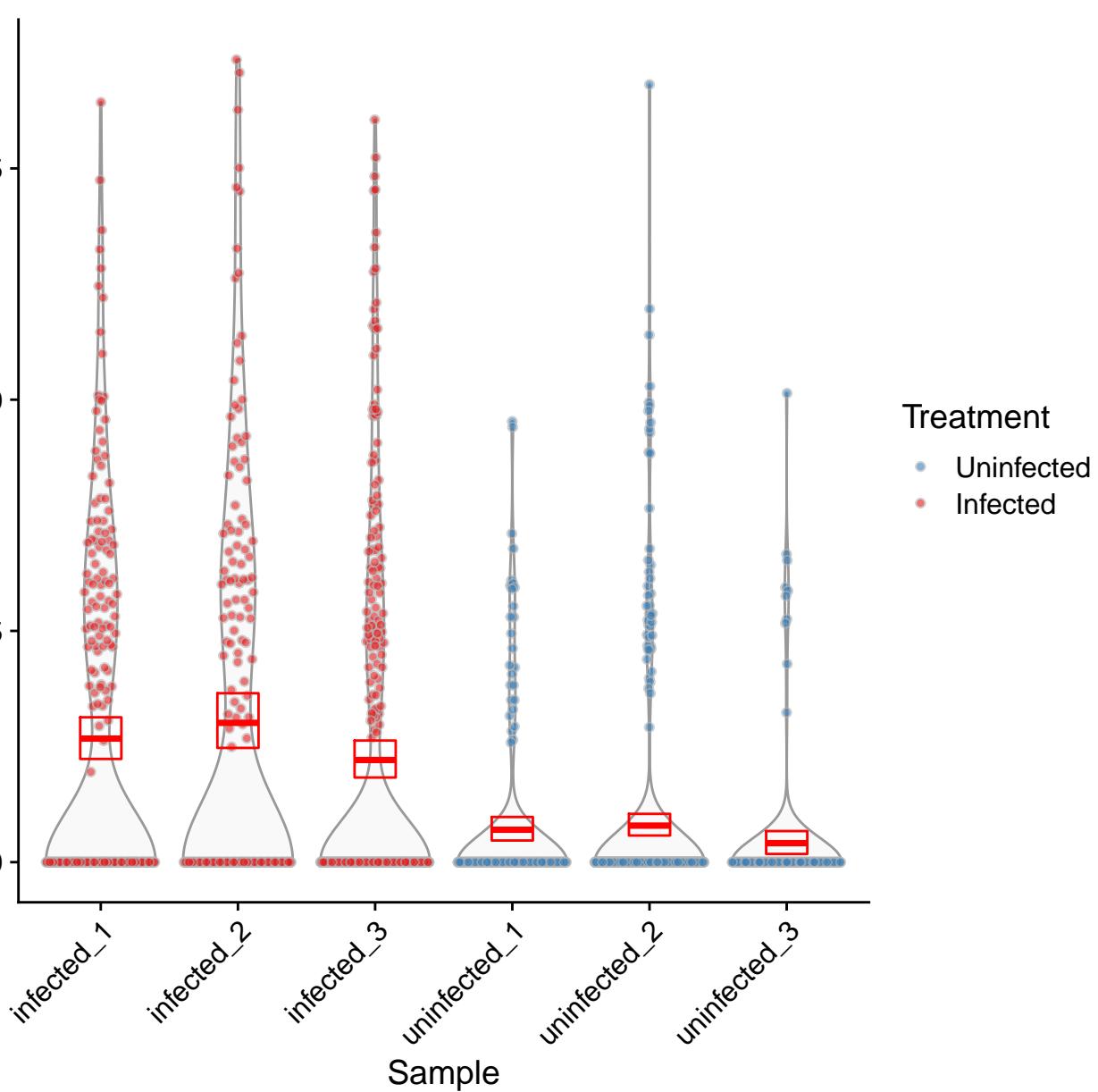
Sample



# PTPRN2 (FDR = 3e-04)

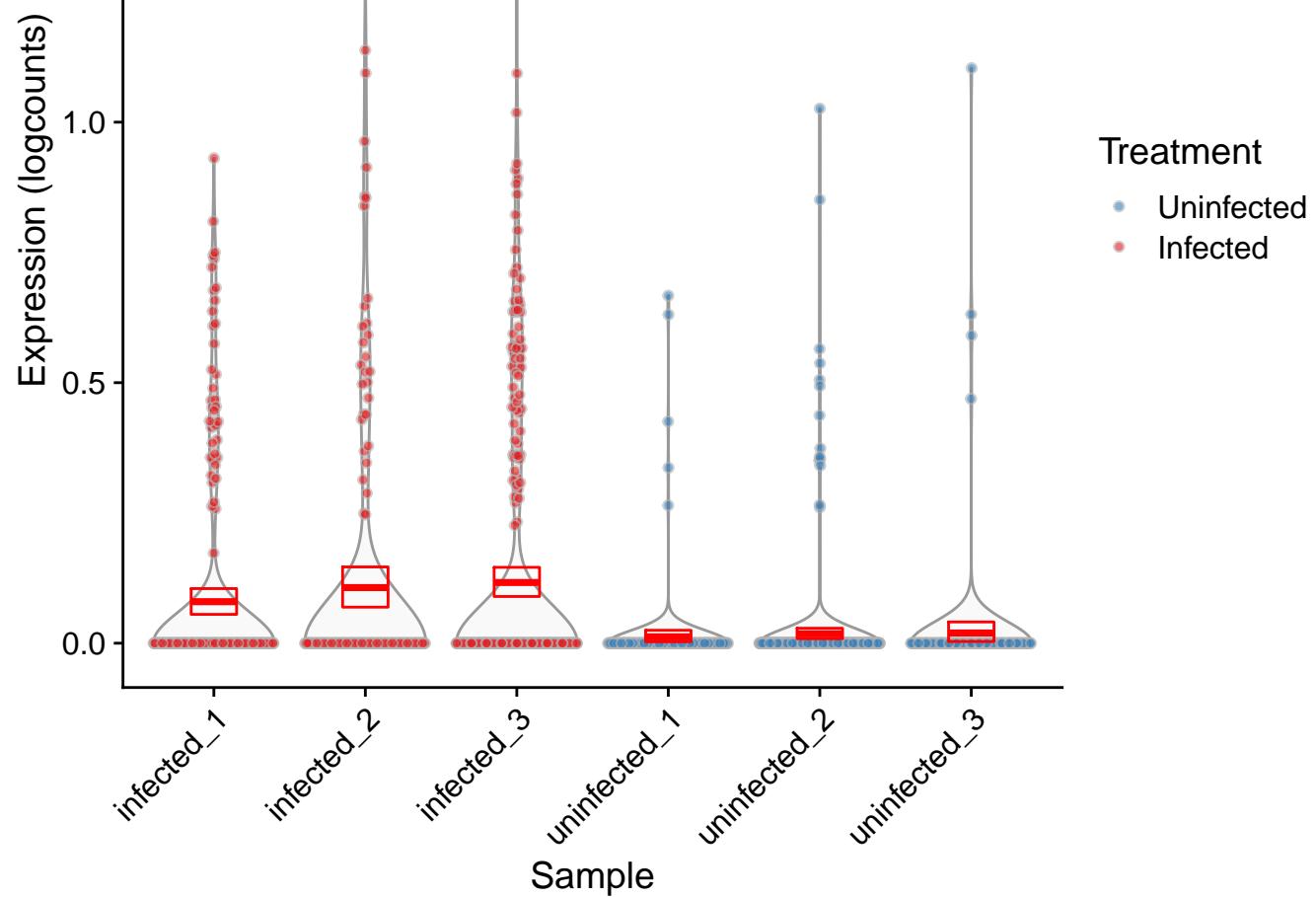
cluster\_7

Expression (logcounts)



CHN2 (FDR = 4e-04)

## cluster\_7



# CCDC88A (FDR = 5e-04)

cluster\_7

Expression (logcounts)

2.0

1.5

1.0

0.5

0.0

Treatment

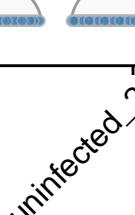
- Uninfected
- Infected

infected\_1

infected\_2

infected\_3

Sample



# CD74 (FDR = 5e-04)

cluster\_7

Expression (logcounts)

6

4

2

0

infected\_1

infected\_2

infected\_3

Sample

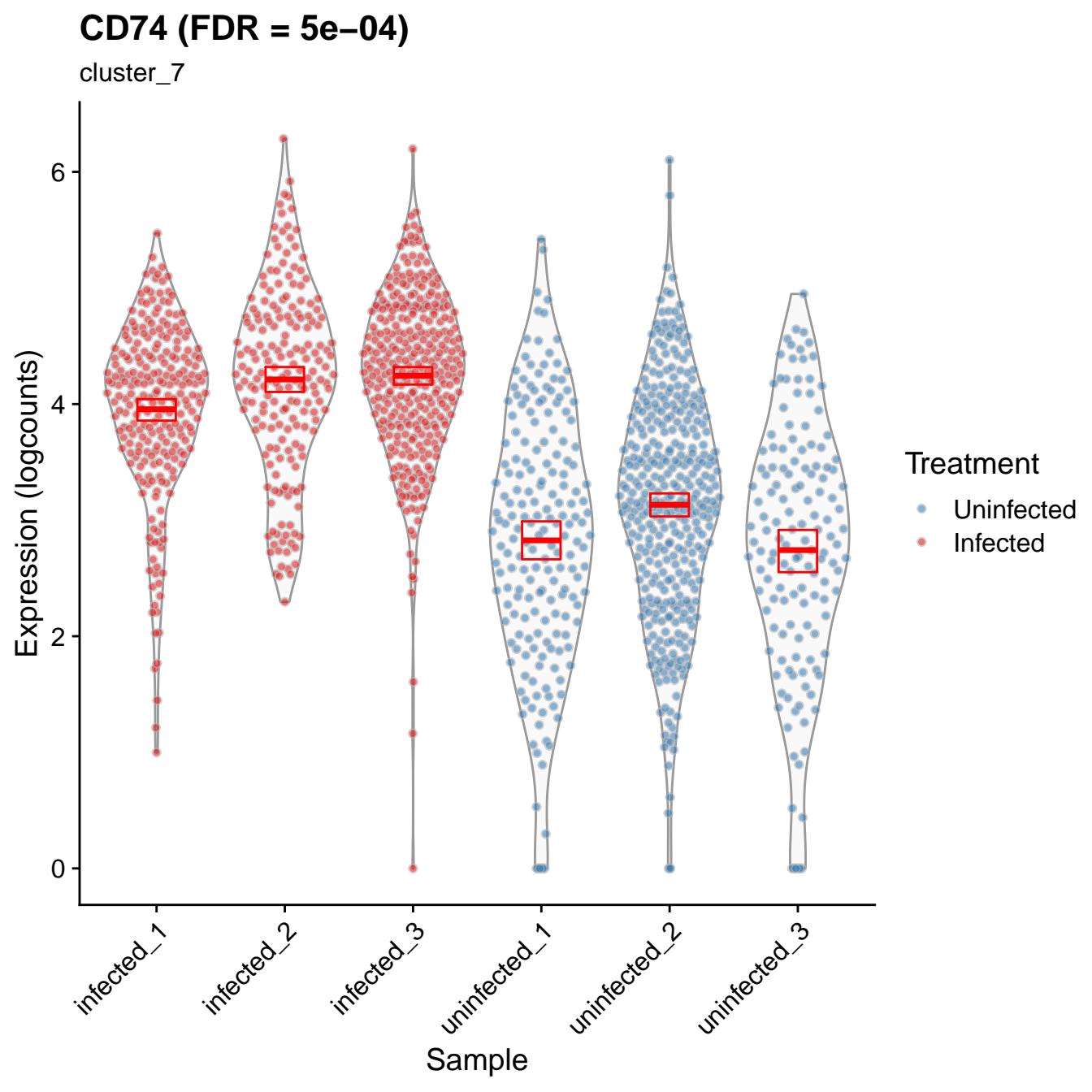
uninfected\_1

uninfected\_2

uninfected\_3

Treatment

- Uninfected
- Infected



# IFI6 (FDR = 5e-04)

cluster\_7

Expression (logcounts)

3

2

1

0

infected\_1

infected\_2

infected\_3

uninfected\_1

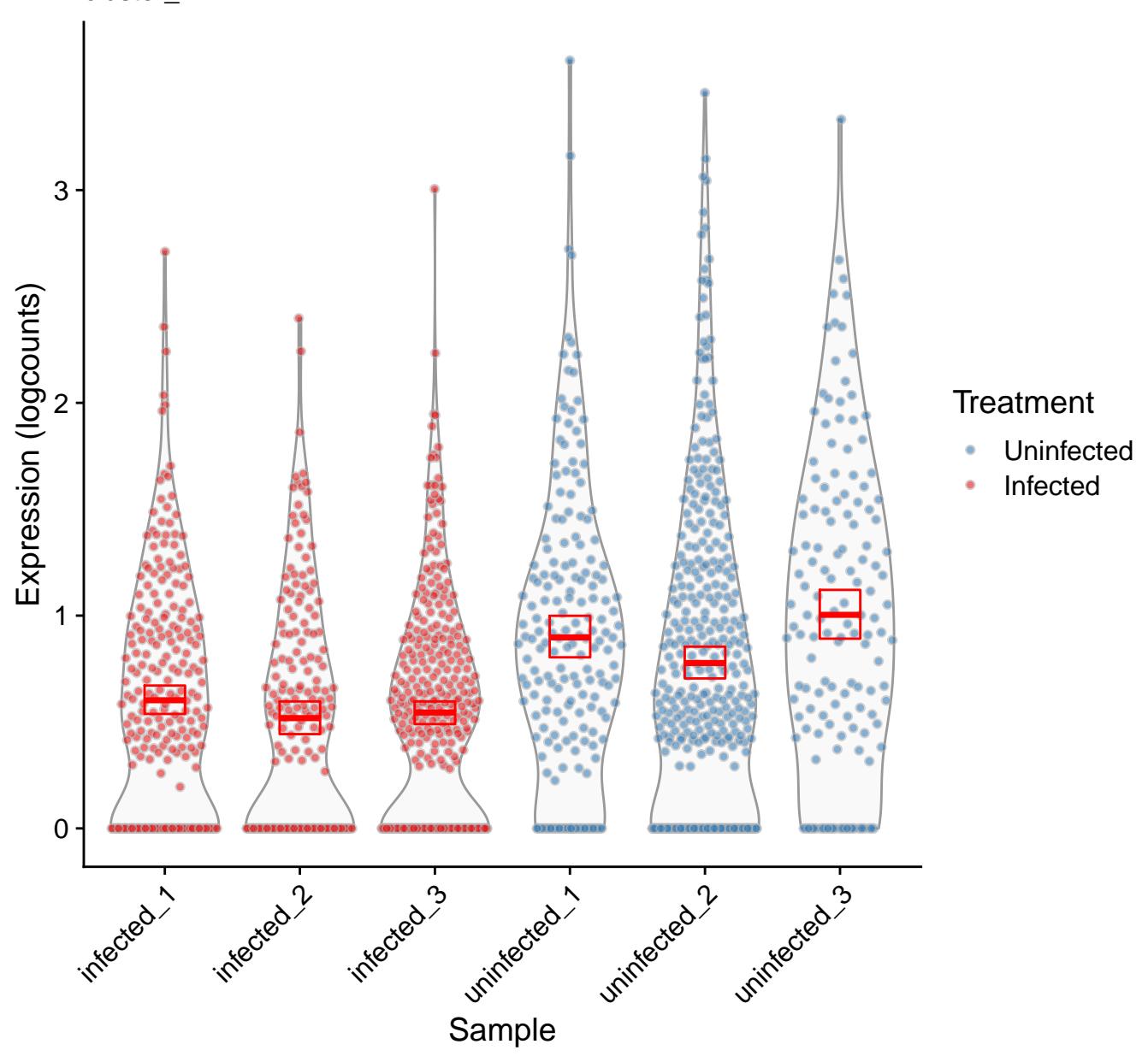
uninfected\_2

uninfected\_3

Sample

Treatment

- Uninfected
- Infected



# STN1 (FDR = 5e-04)

cluster\_7

Expression (logcounts)

2.0

1.5

1.0

0.5

0.0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

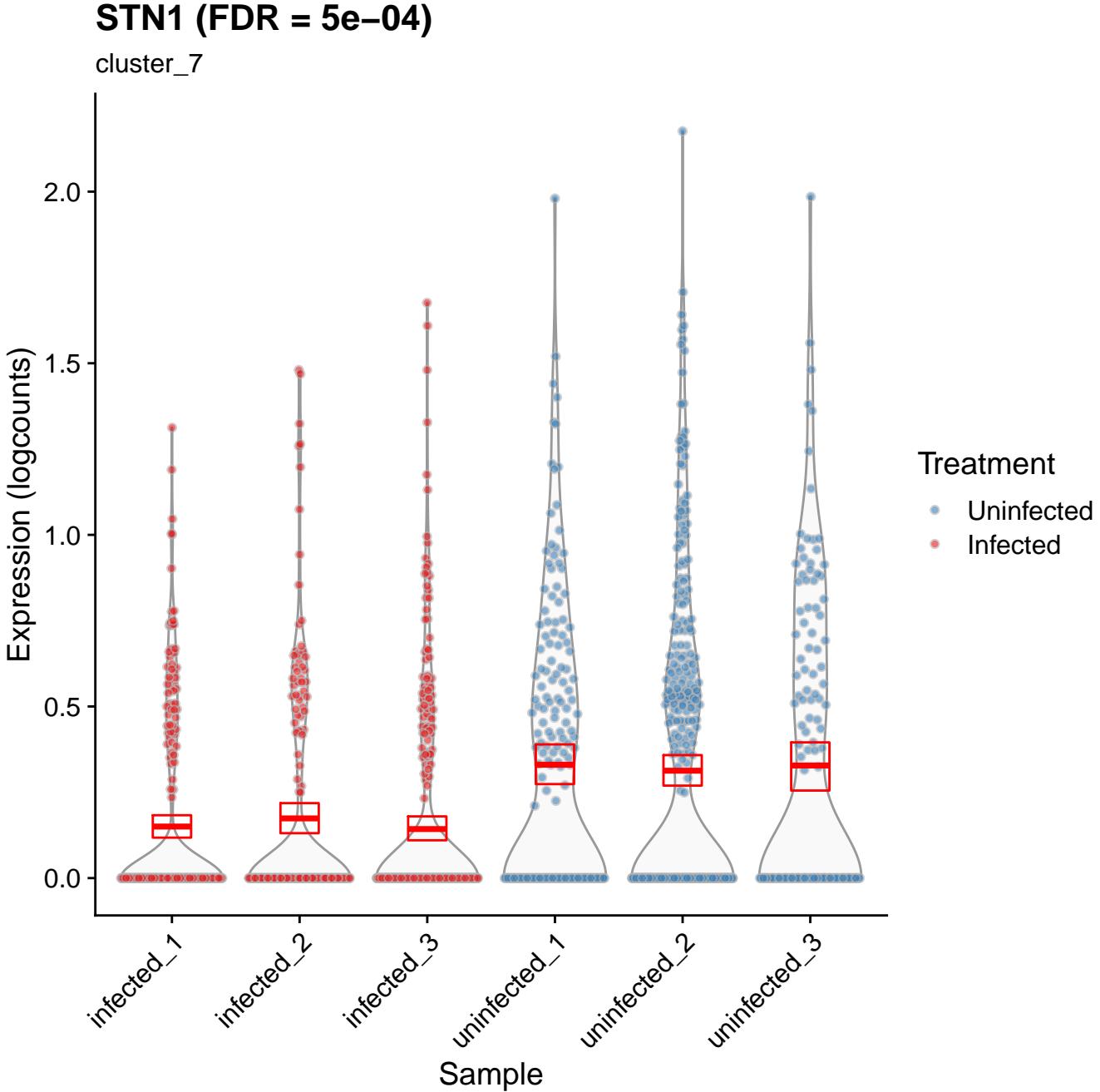
infected\_3

Sample

uninfected\_1

uninfected\_2

uninfected\_3



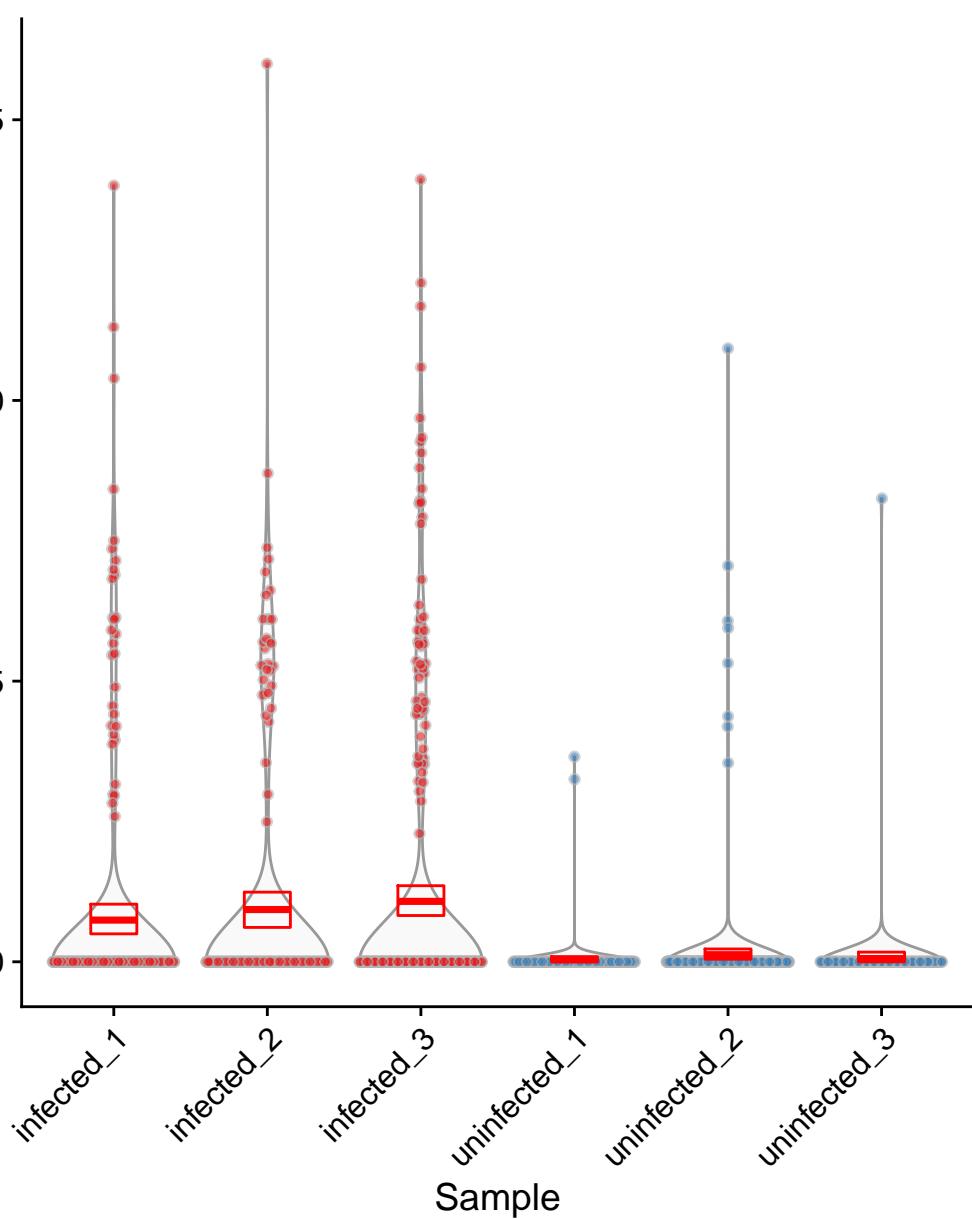
# GLB1L3 (FDR = 5e-04)

cluster\_7

Expression (logcounts)

Treatment

- Uninfected
- Infected



# HDGFL3 (FDR = 6e-04)

cluster\_7

Expression (logcounts)

1.5

1.0

0.5

0.0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

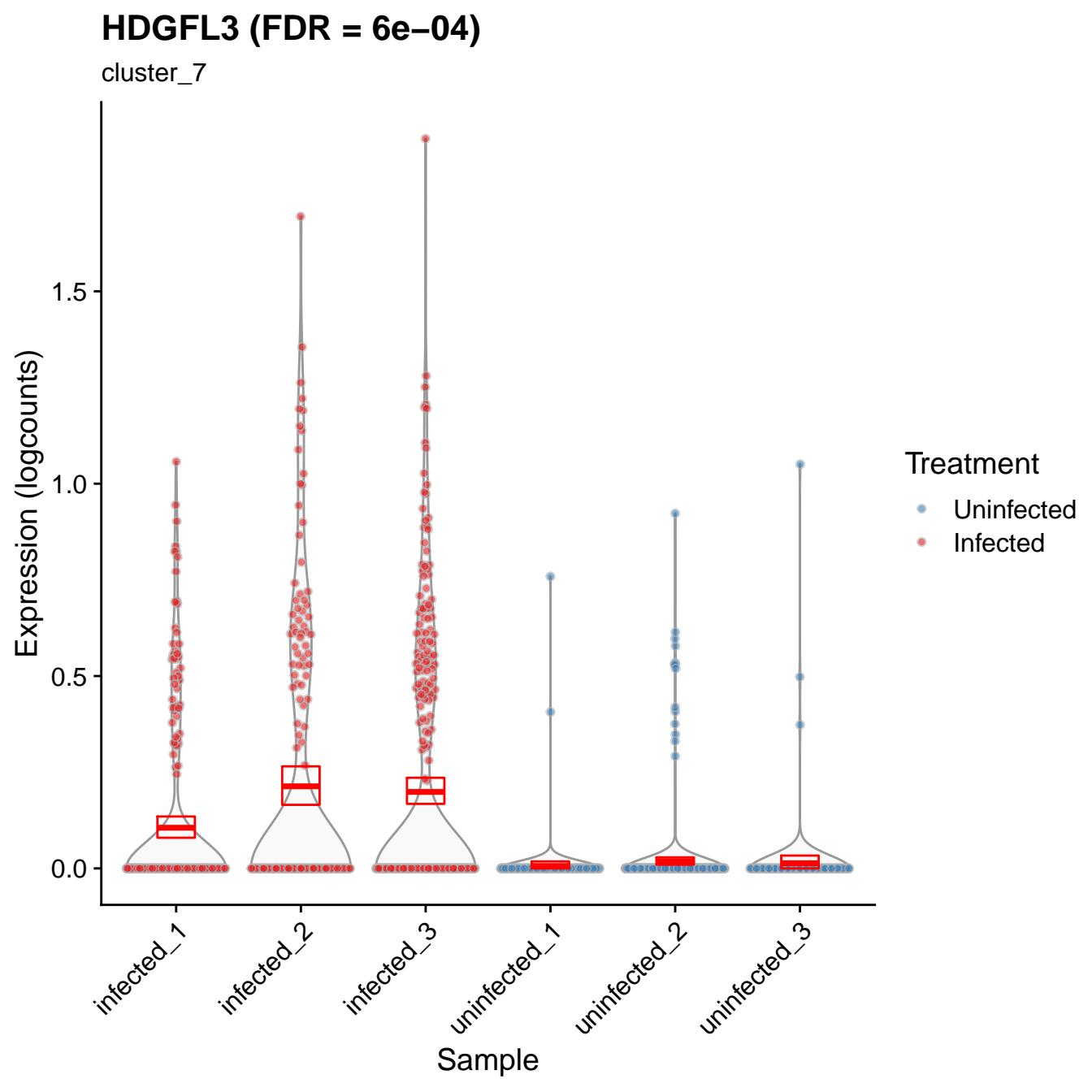
infected\_3

Sample

uninfected\_1

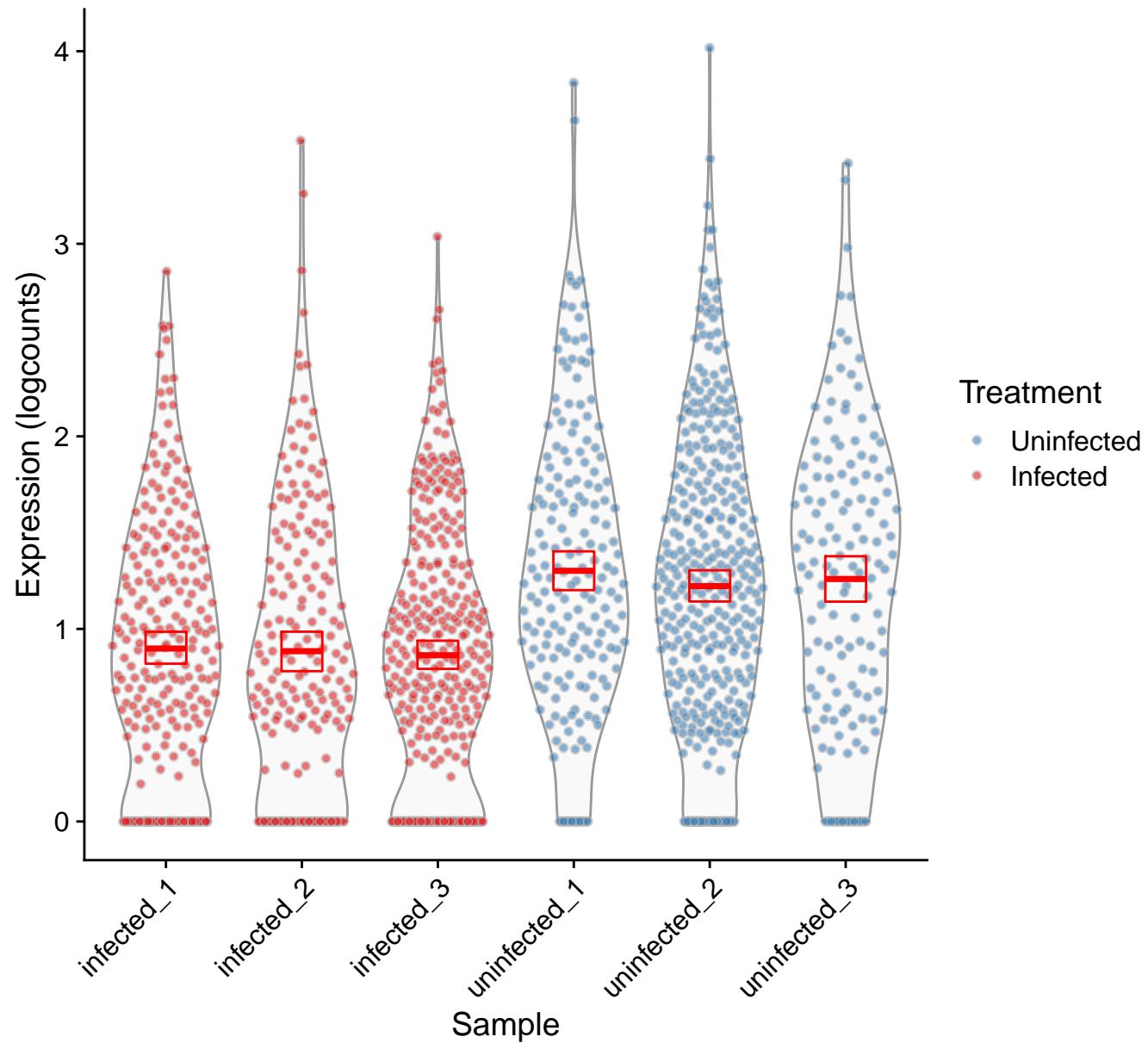
uninfected\_2

uninfected\_3



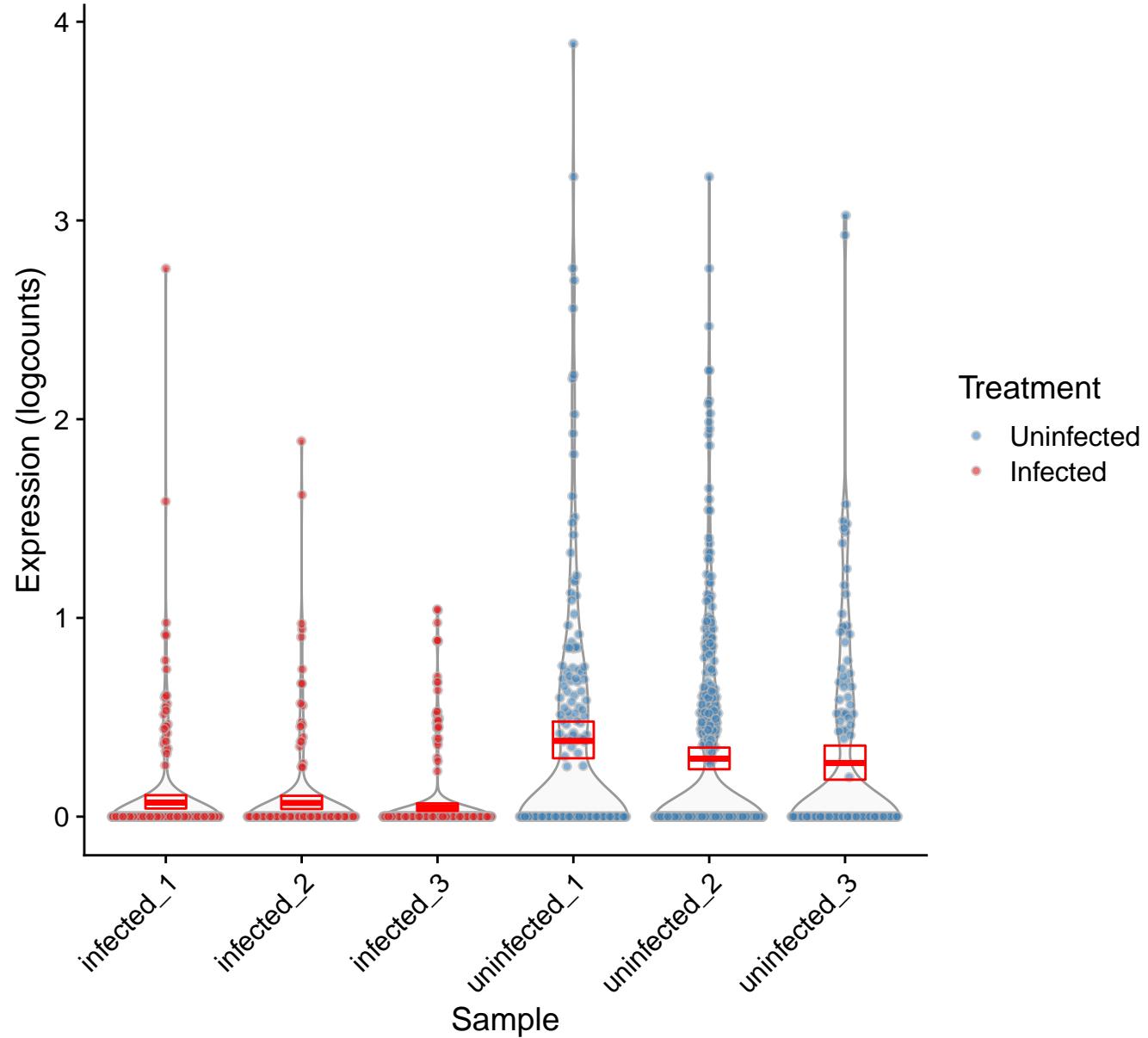
# ZFP36L1 (FDR = 6e-04)

cluster\_7



# LTA (FDR = 6e-04)

cluster\_7



# TPST2 (FDR = 6e-04)

cluster\_7

Expression (logcounts)

2.0

1.5

1.0

0.5

0.0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

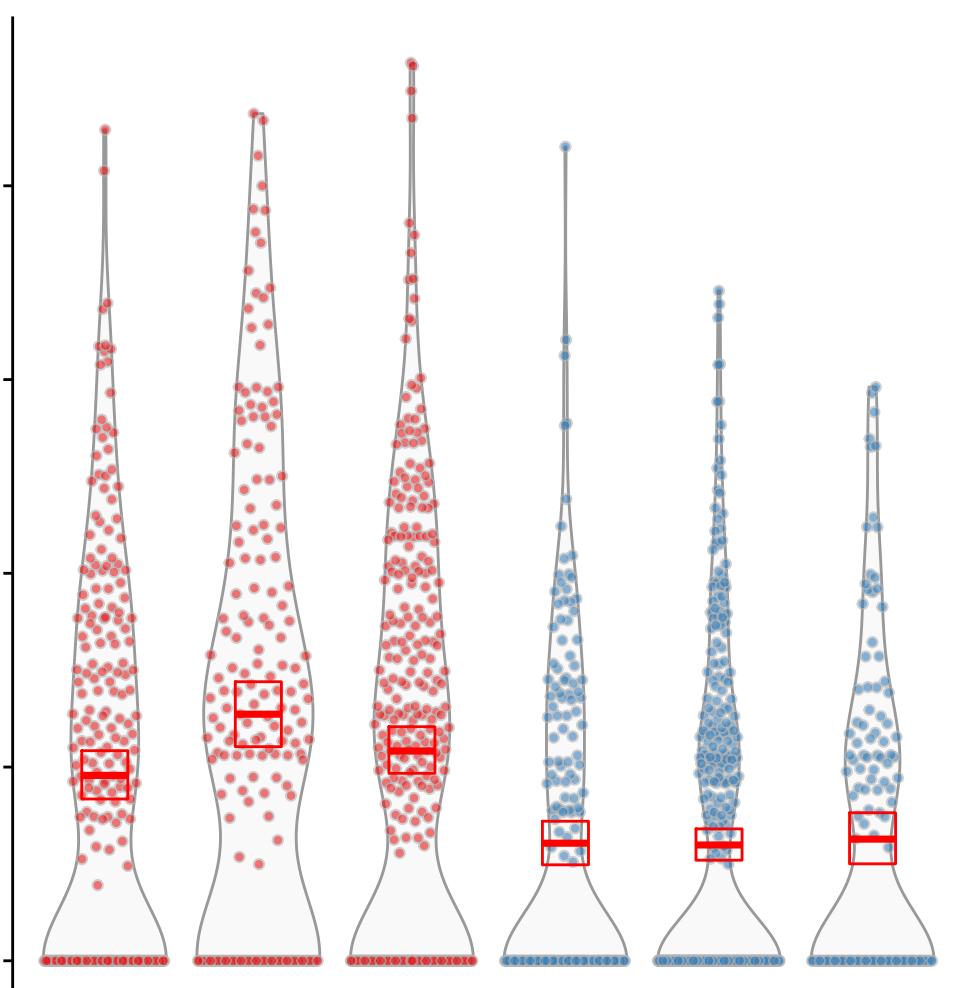
infected\_3

Sample

uninfected\_1

uninfected\_2

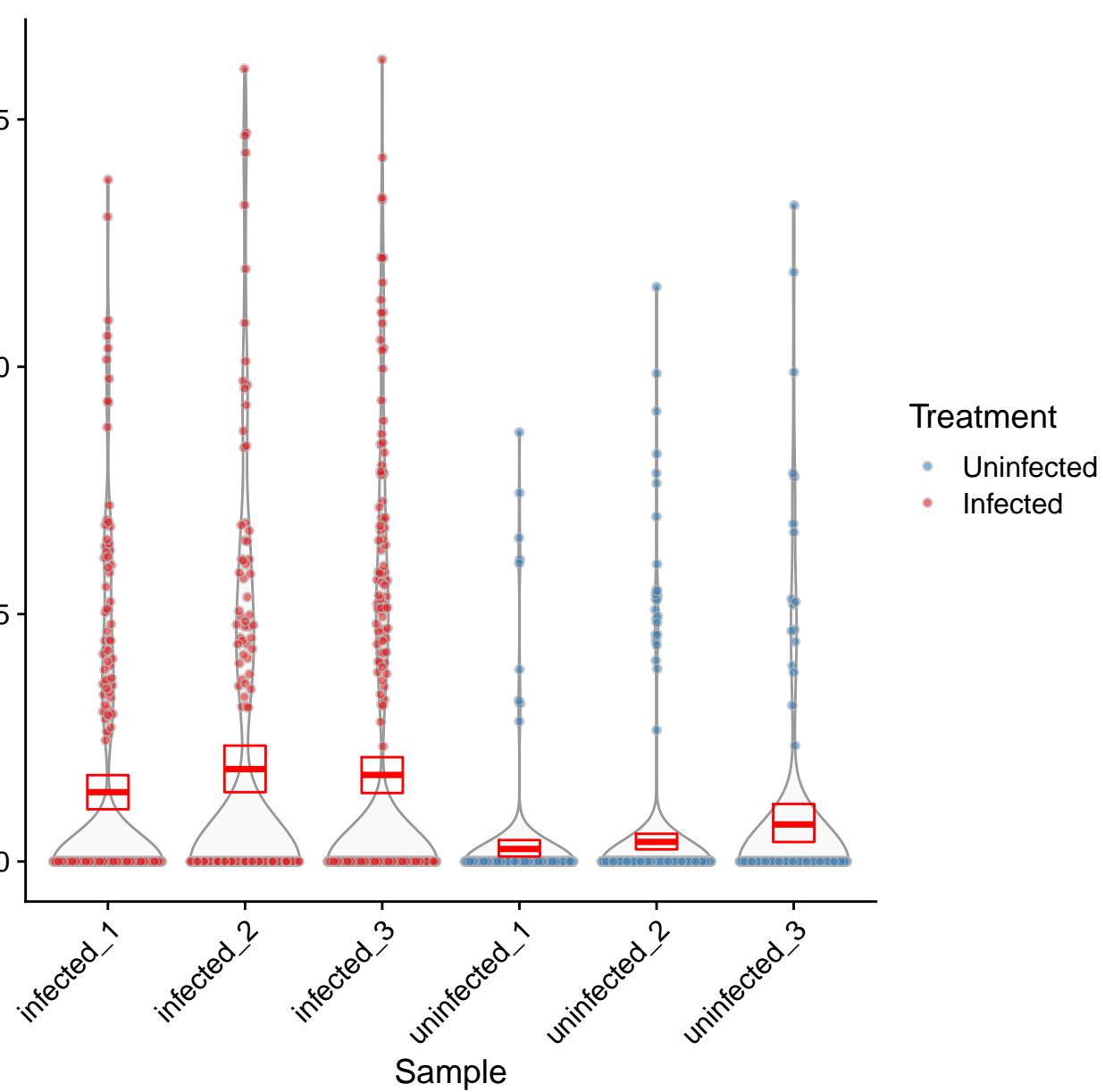
uninfected\_3



# TIAM2 (FDR = 8e-04)

cluster\_7

Expression (logcounts)



# FNBP1L (FDR = 9e-04)

cluster\_7

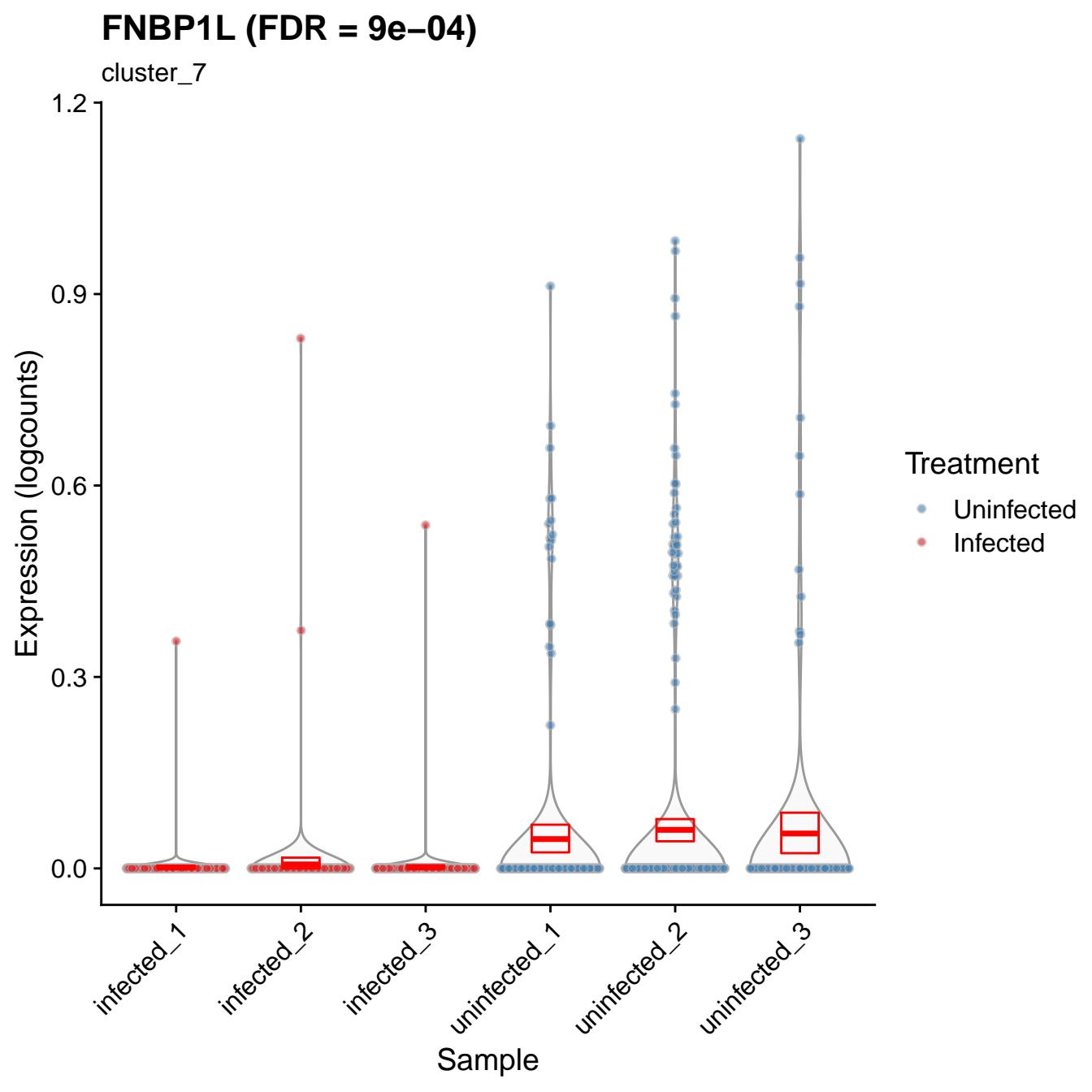
Expression (logcounts)

1.2  
0.9  
0.6  
0.3  
0.0

infected\_1 infected\_2 infected\_3 uninfected\_1 uninfected\_2 uninfected\_3

Sample

Treatment  
Uninfected  
Infected



# TOX (FDR = 9e-04)

cluster\_7

Expression (logcounts)

2.0

1.5

1.0

0.5

0.0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

infected\_3

Sample

uninfected\_1

uninfected\_2

uninfected\_3

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# IL4R (FDR = 9e-04)

cluster\_7

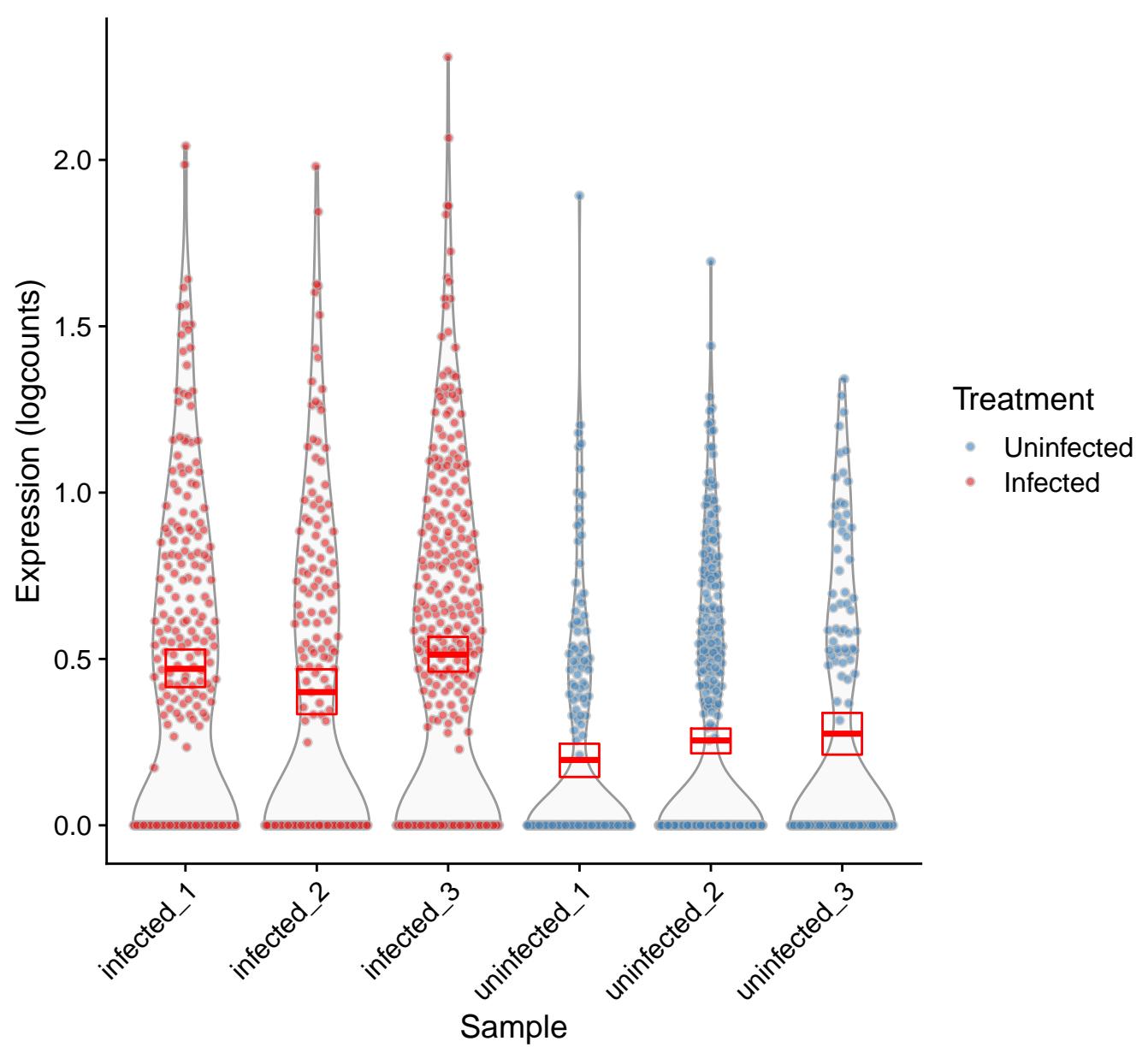
Expression (logcounts)

2.0  
1.5  
1.0  
0.5  
0.0

infected\_1 infected\_2 infected\_3 uninfected\_1 uninfected\_2 uninfected\_3

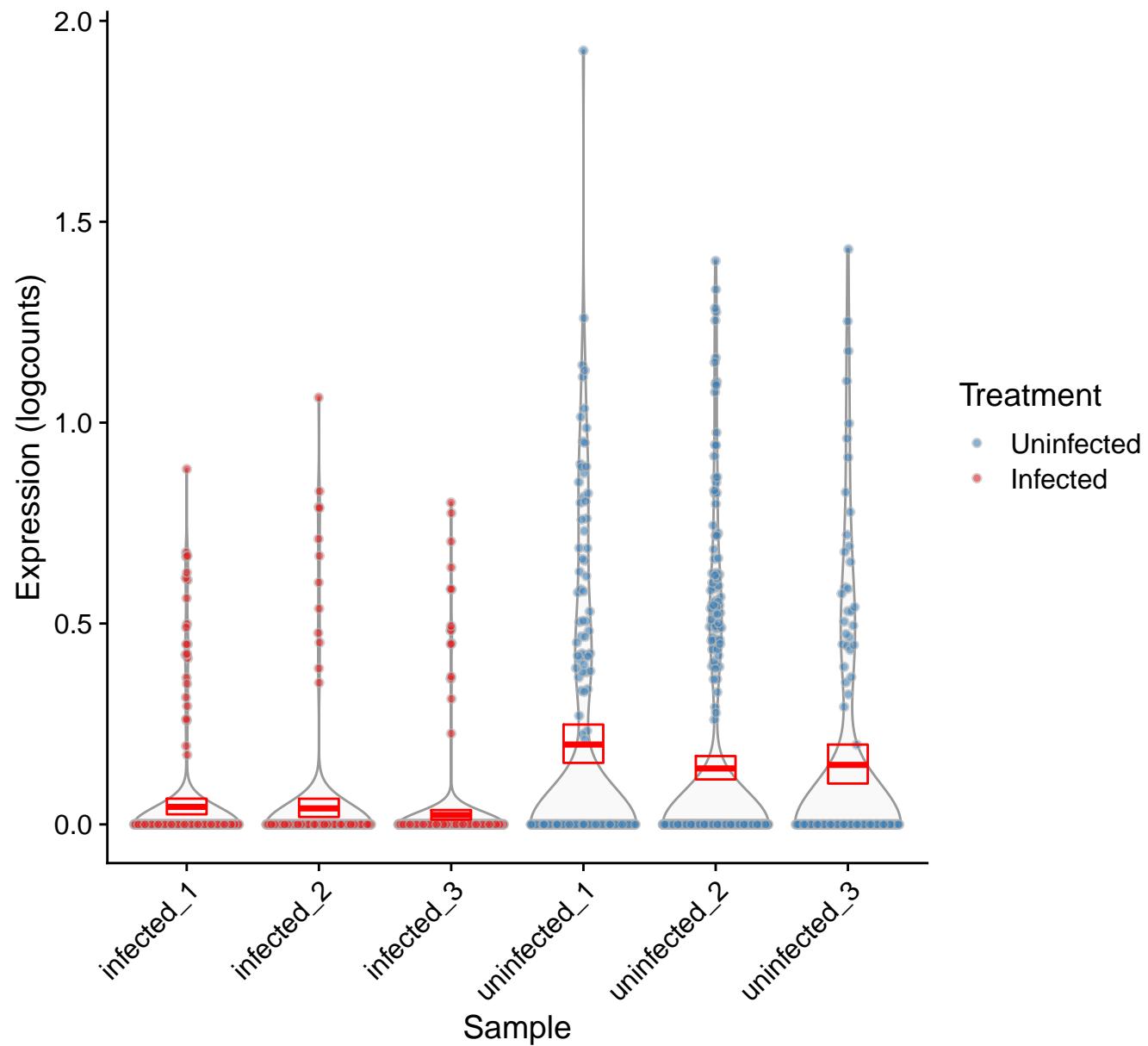
Sample

Treatment  
Uninfected  
Infected



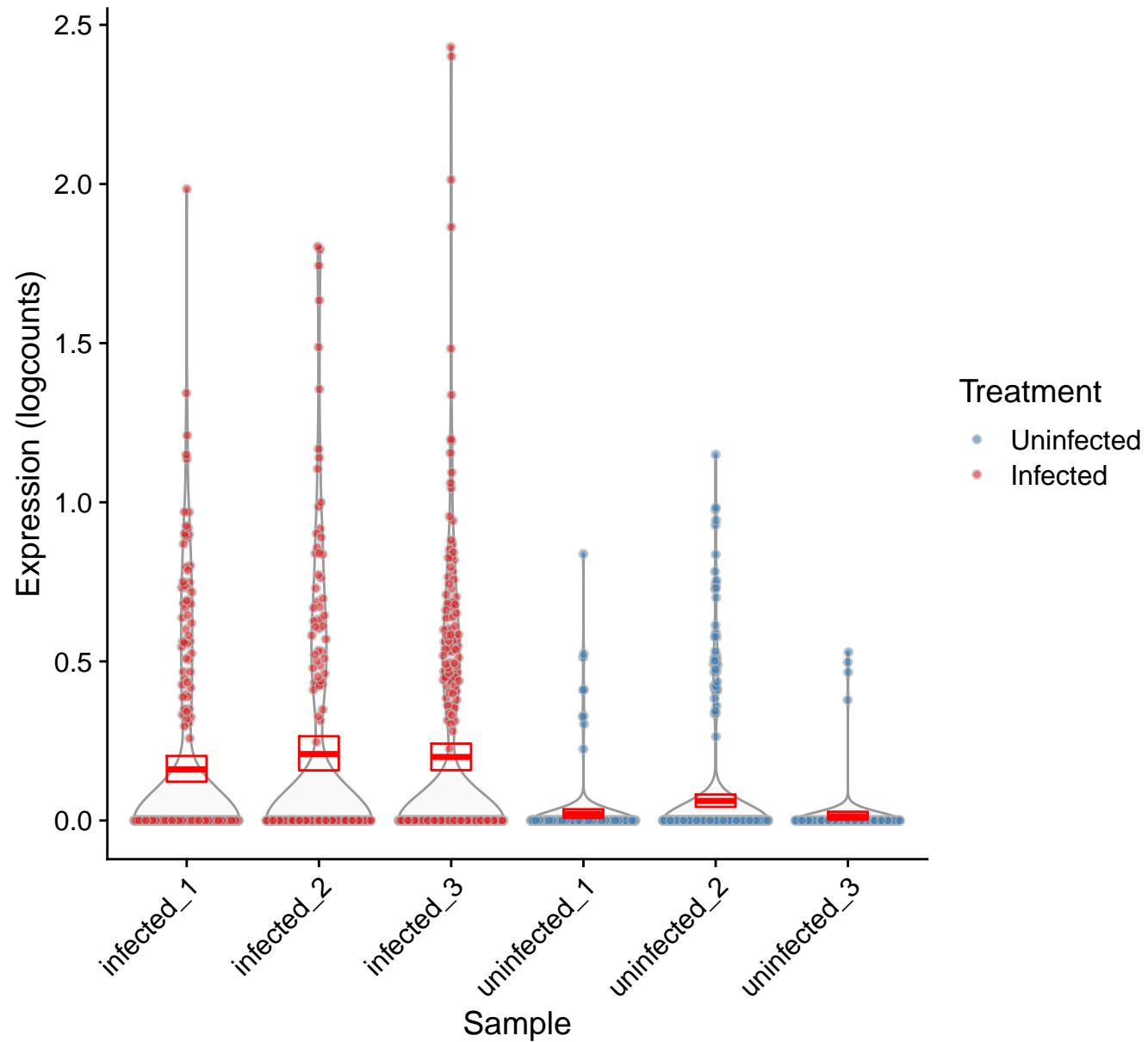
# NDFIP2 (FDR = 9e-04)

cluster\_7



# BATF3 (FDR = 9e-04)

cluster\_7



# CD99 (FDR = 9e-04)

cluster\_7

Expression (logcounts)

4

2

0

infected\_1

infected\_2

infected\_3

Sample

Treatment

- Uninfected
- Infected

1

2

3

uninfected\_1

uninfected\_2

uninfected\_3

# NME7 (FDR = 0.001)

cluster\_7

Expression (logcounts)

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

infected\_3

Sample

uninfected\_1

uninfected\_2

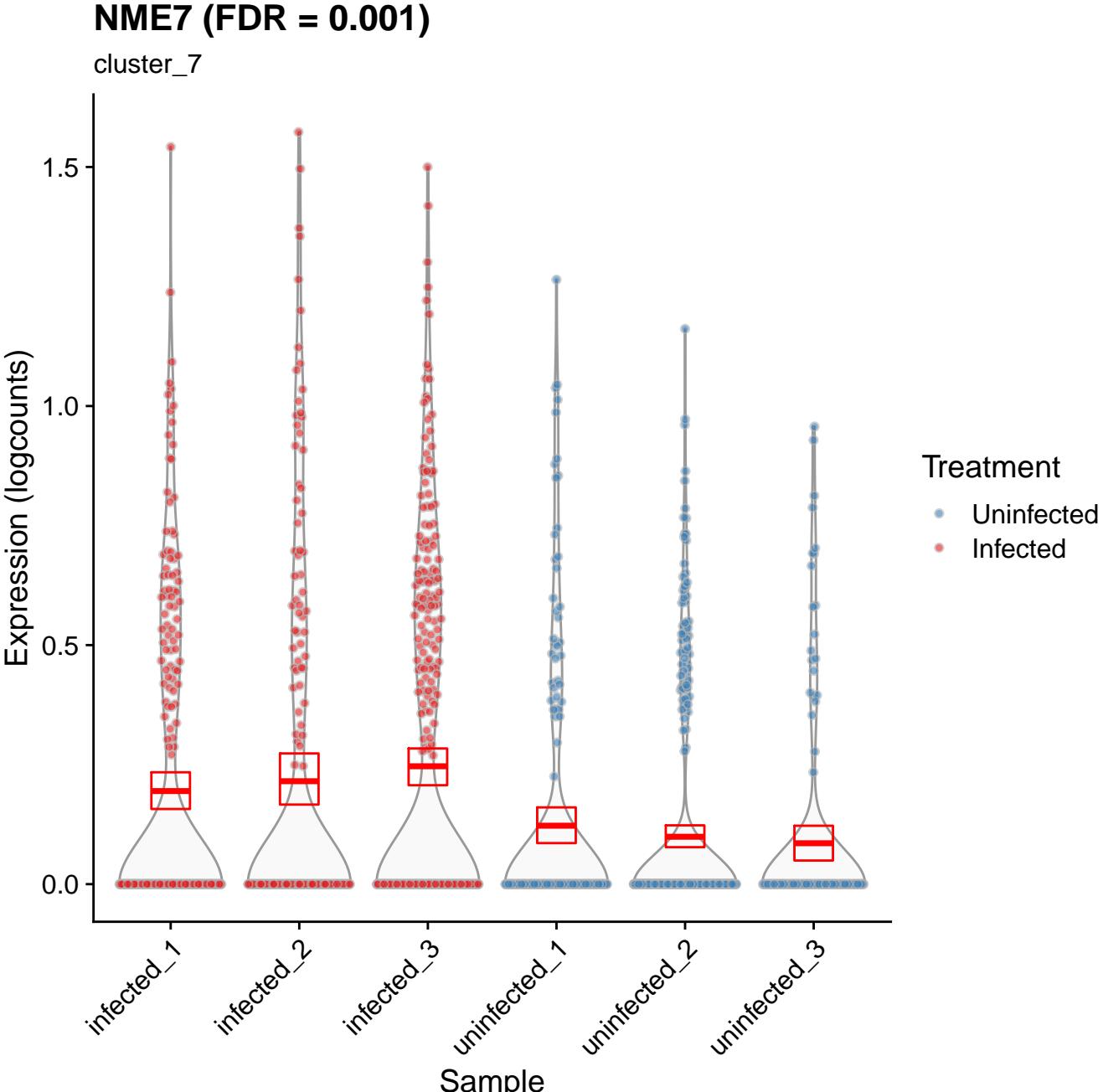
uninfected\_3

1.5

1.0

0.5

0.0



# IFI44 (FDR = 0.001)

cluster\_7

Expression (logcounts)

1.5

1.0

0.5

0.0

Treatment

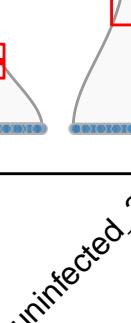
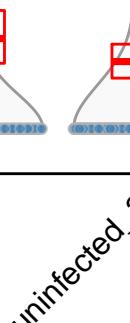
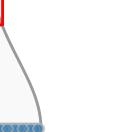
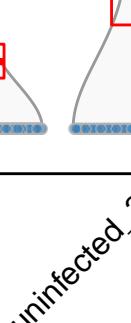
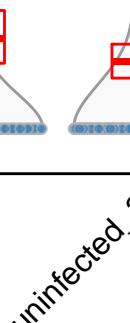
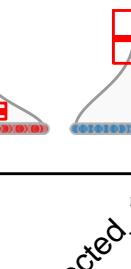
- Uninfected
- Infected

infected\_1

infected\_2

infected\_3

Sample



# AC090152.1 (FDR = 0.001)

cluster\_7

Expression (logcounts)

2.0

1.5

1.0

0.5

0.0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

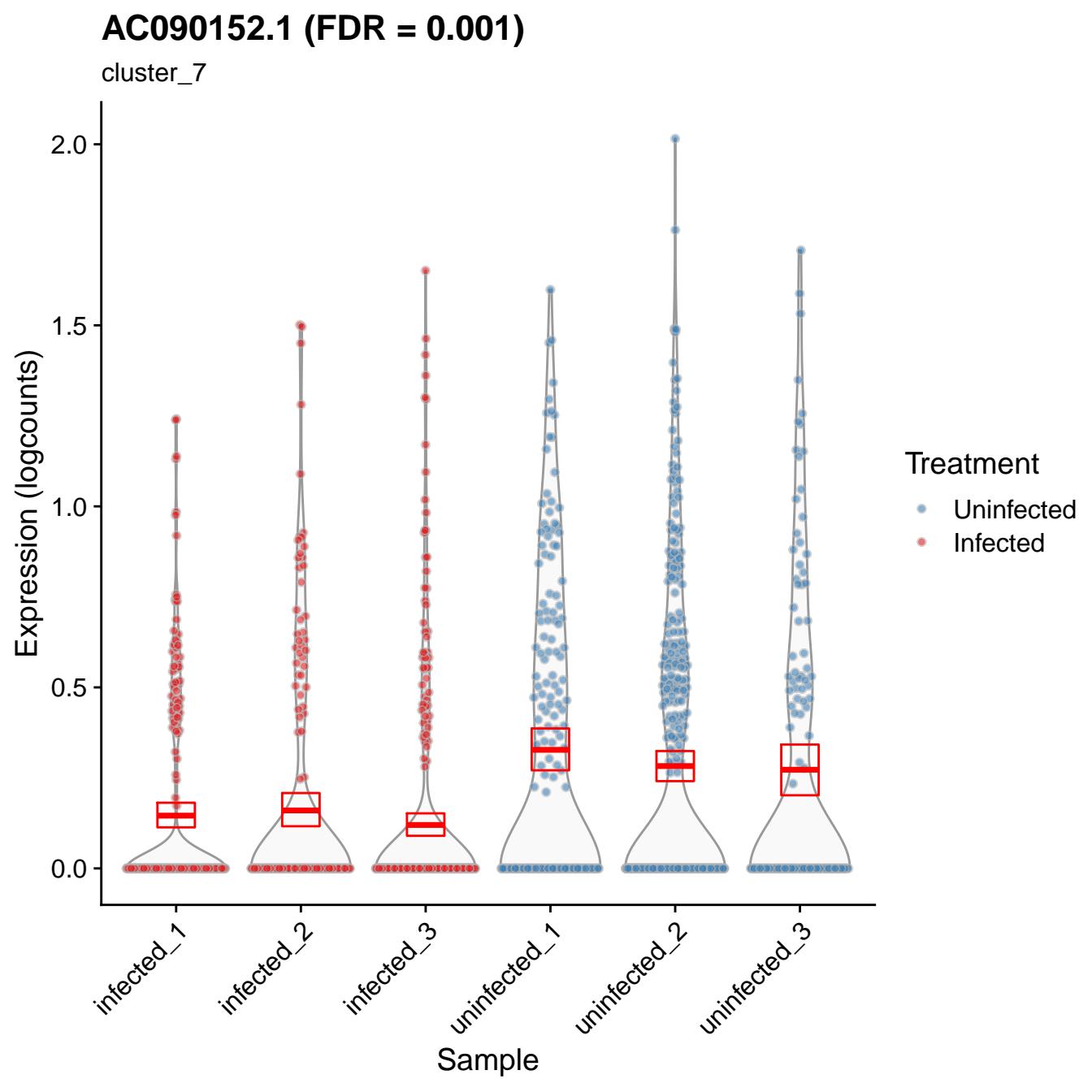
infected\_3

Sample

uninfected\_1

uninfected\_2

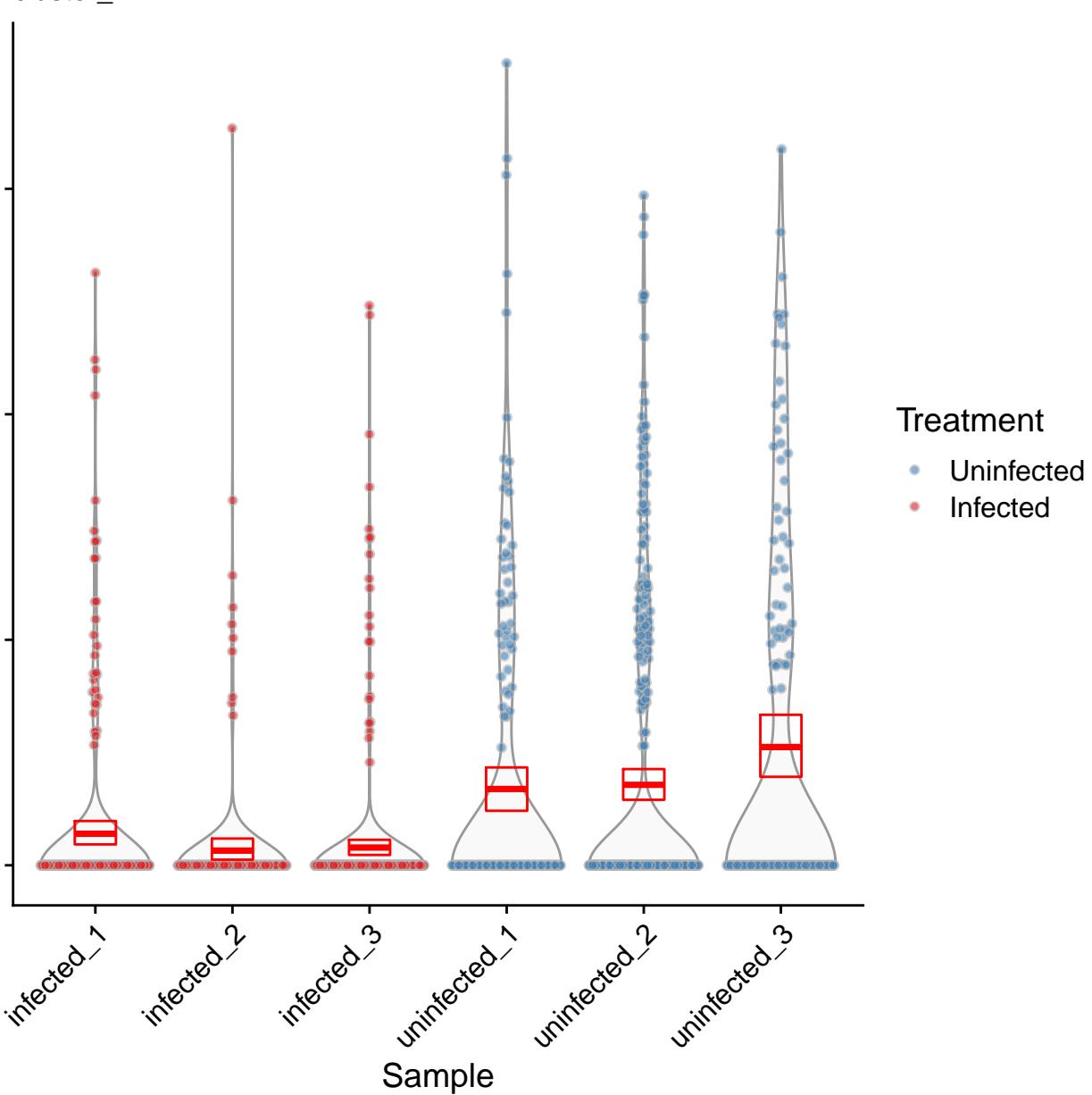
uninfected\_3



# TRABD2A (FDR = 0.001)

cluster\_7

Expression (logcounts)



# THEM4 (FDR = 0.001)

cluster\_7

Expression (logcounts)

2.0

1.5

1.0

0.5

0.0

infected\_1

infected\_2

infected\_3

Sample

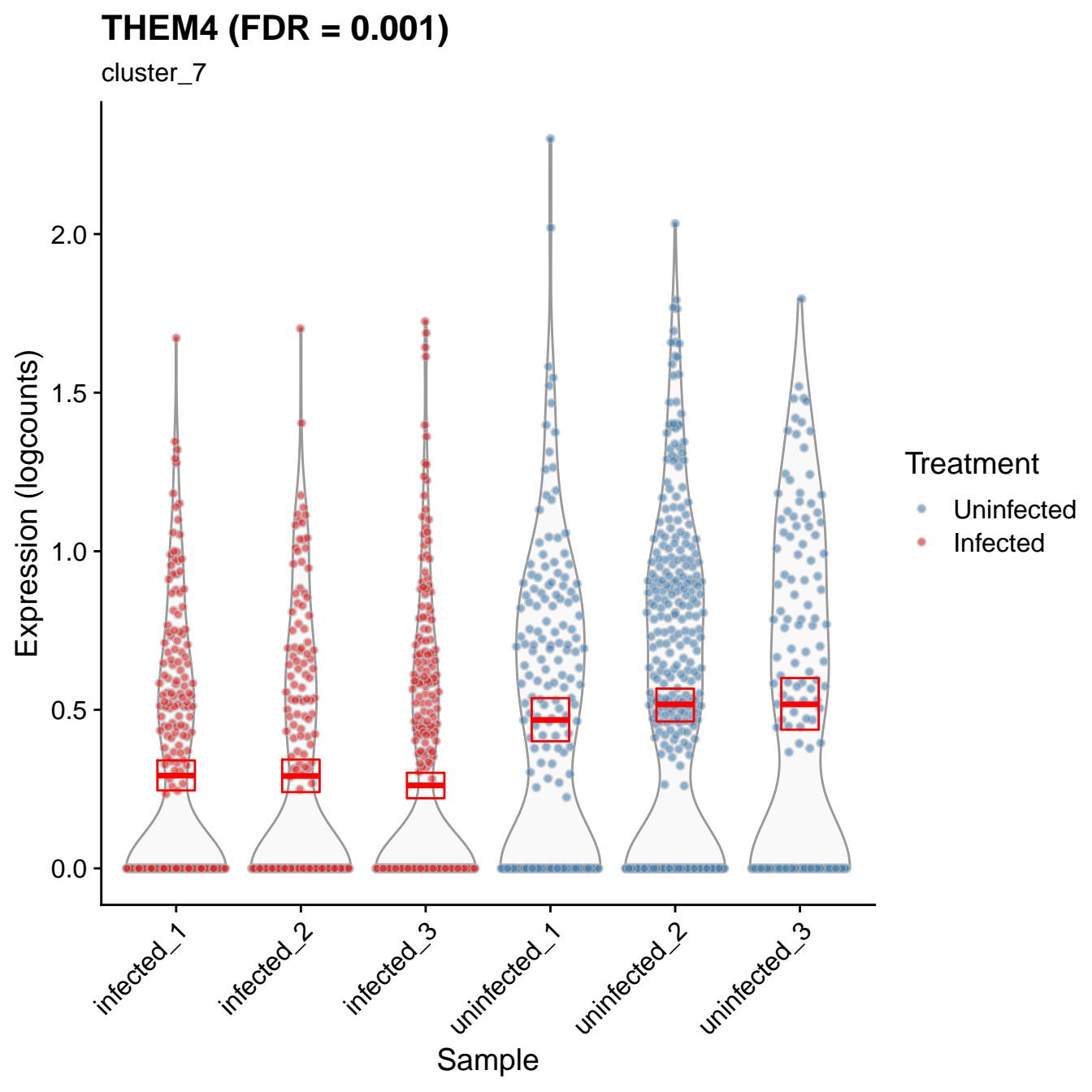
uninfected\_1

uninfected\_2

uninfected\_3

Treatment

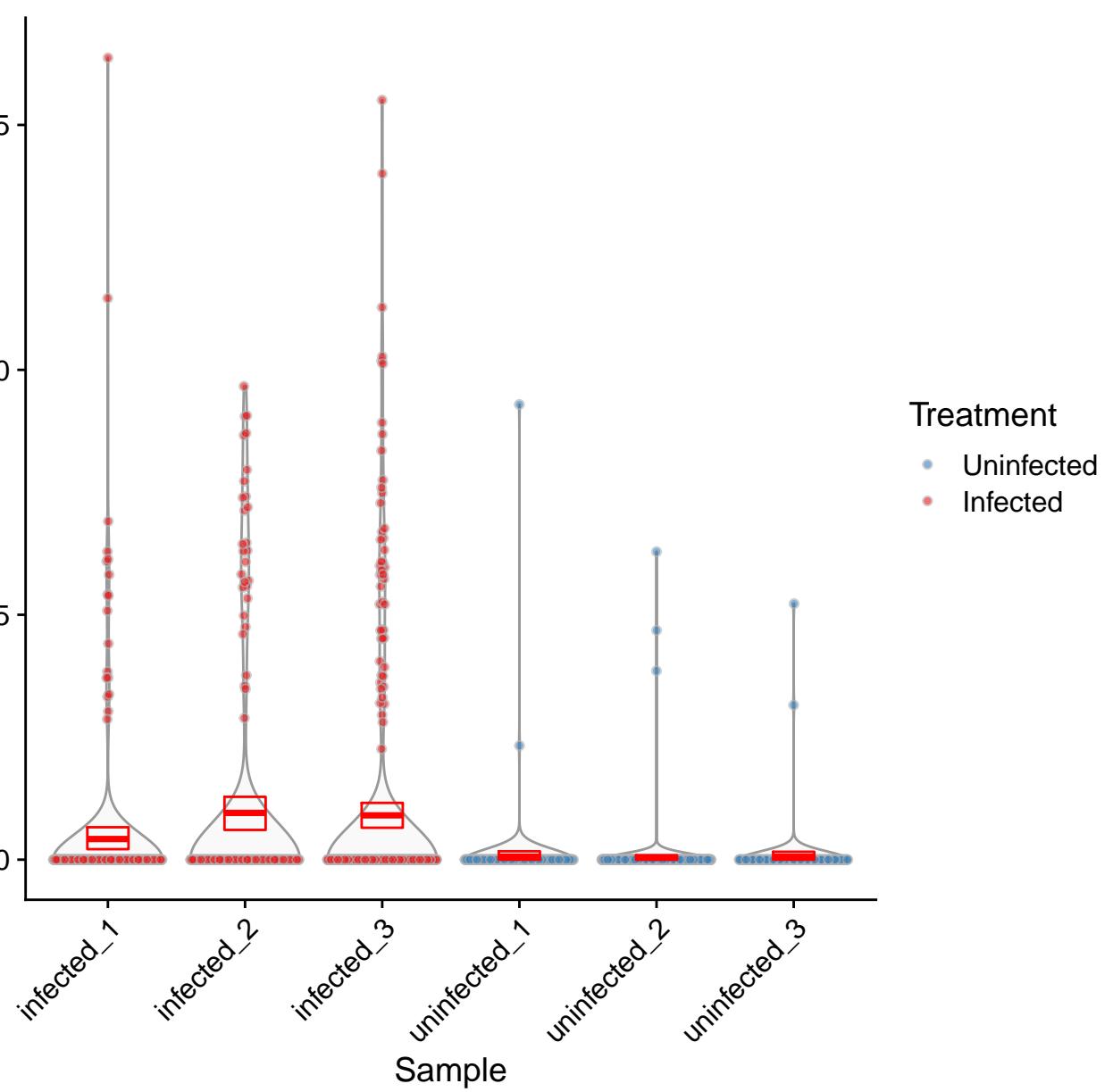
- Uninfected
- Infected



# DST (FDR = 0.001)

cluster\_7

Expression (logcounts)



# EEP1 (FDR = 0.001)

cluster\_7

Expression (logcounts)

2.0

1.5

1.0

0.5

0.0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

infected\_3

Sample

0.0

0.5

1.0

1.5

2.0

2.5

3.0

3.5

4.0

4.5

5.0

5.5

6.0

6.5

7.0

# SH3RF2 (FDR = 0.001)

cluster\_7

Expression (logcounts)

1.5

1.0

0.5

0.0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

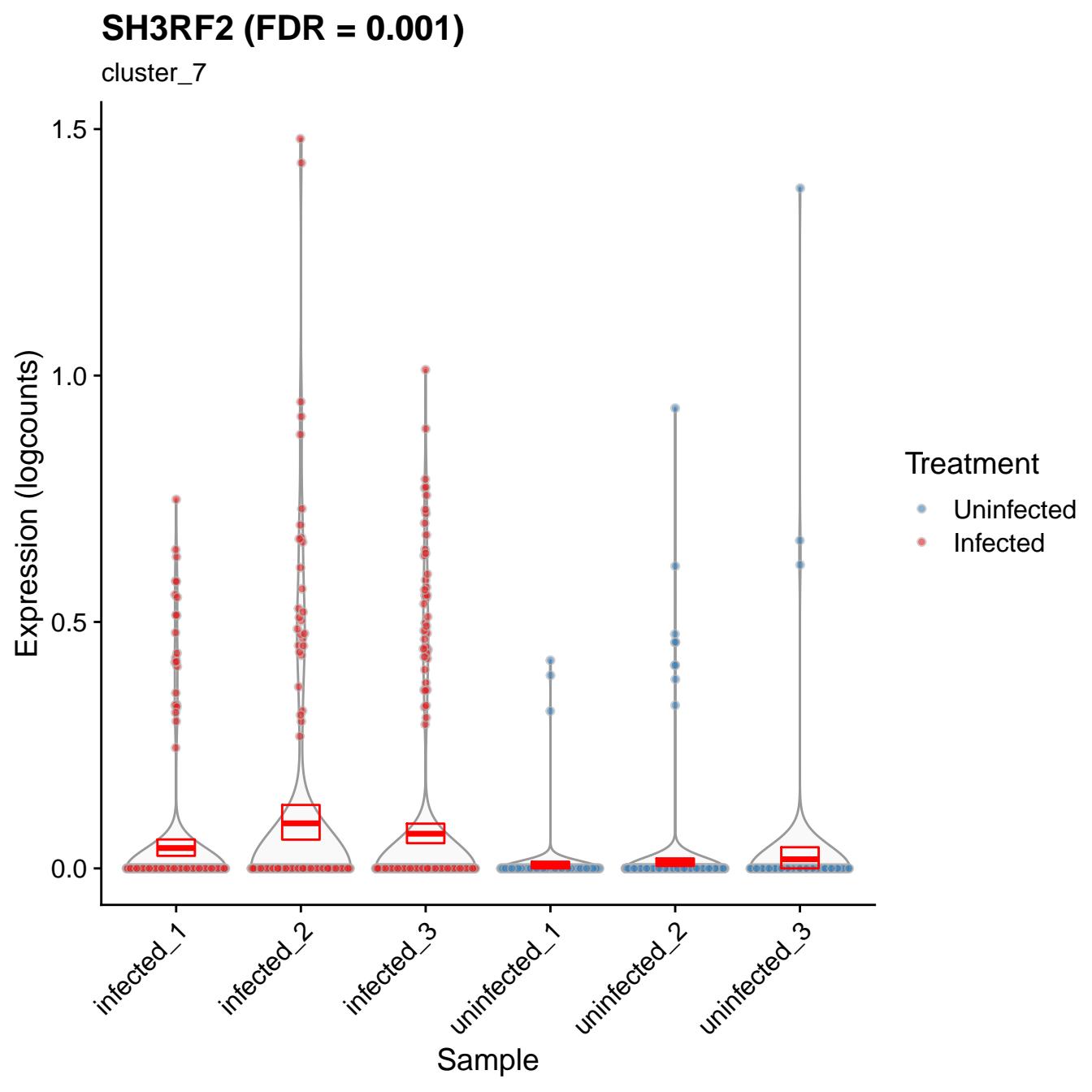
infected\_3

Sample

uninfected\_1

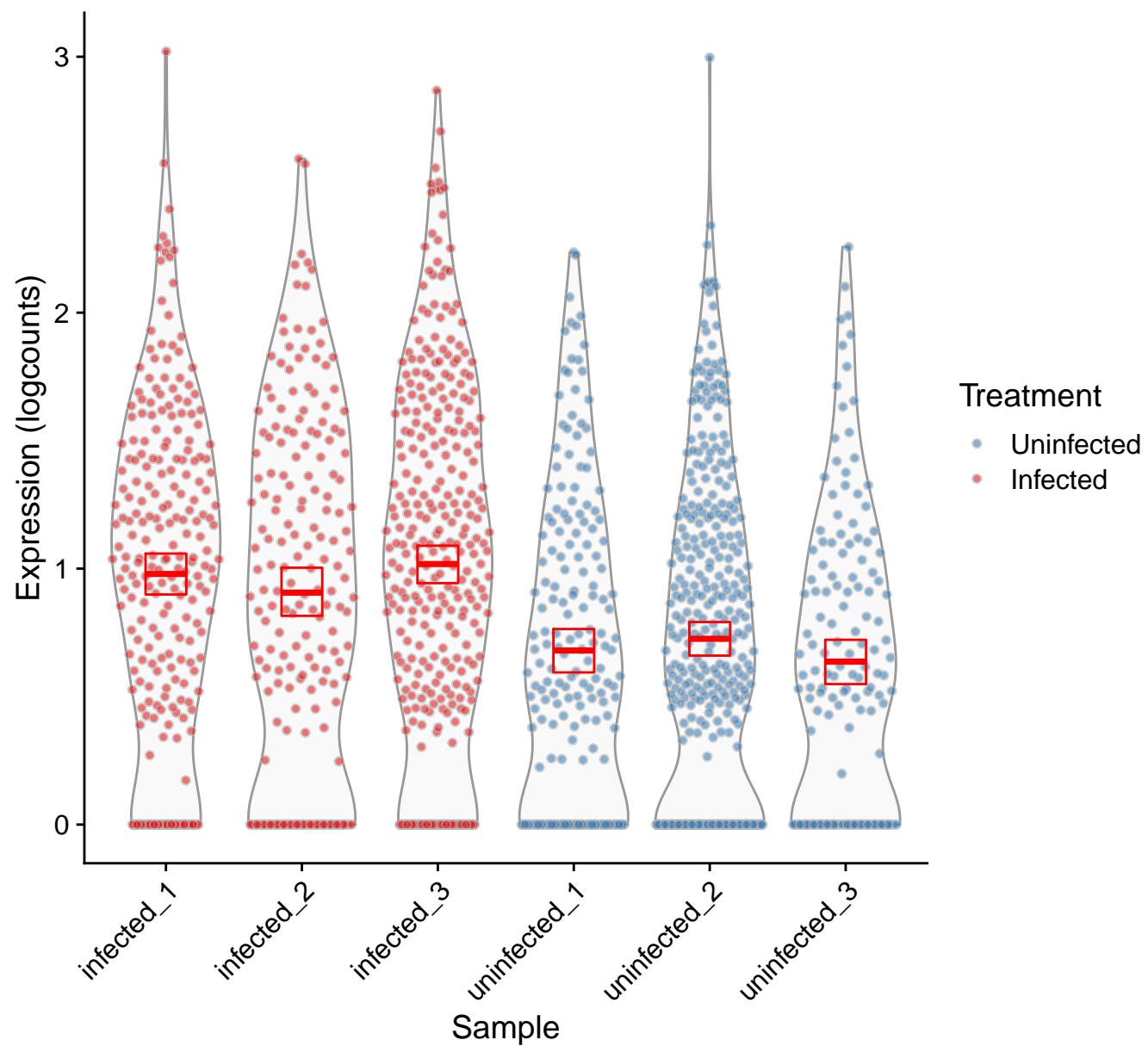
uninfected\_2

uninfected\_3



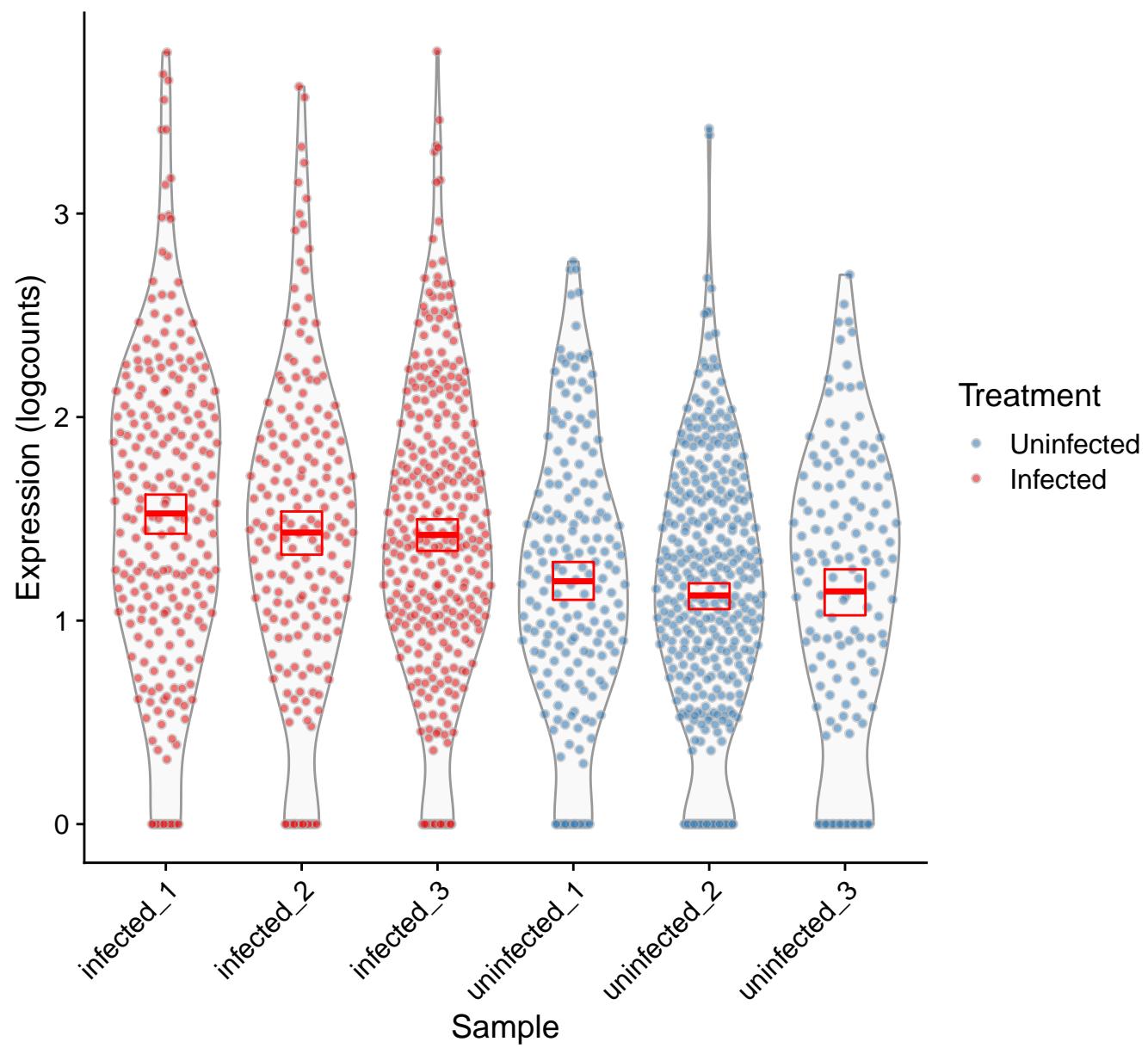
# VSIR (FDR = 0.001)

cluster\_7



# IRF1 (FDR = 0.001)

cluster\_7



# PARVG (FDR = 0.001)

cluster\_7

Expression (logcounts)

2.0

1.5

1.0

0.5

0.0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

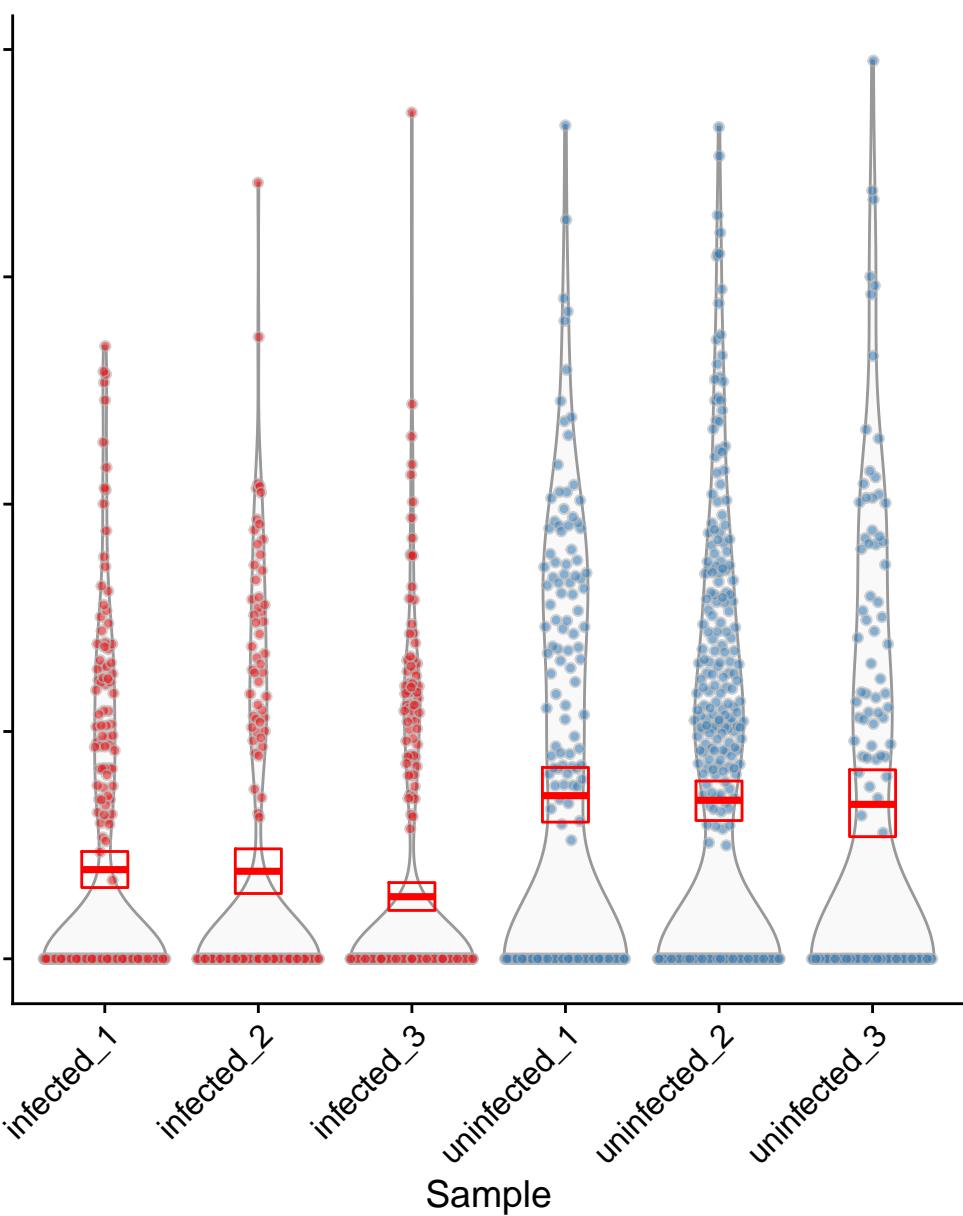
infected\_3

Sample

uninfected\_1

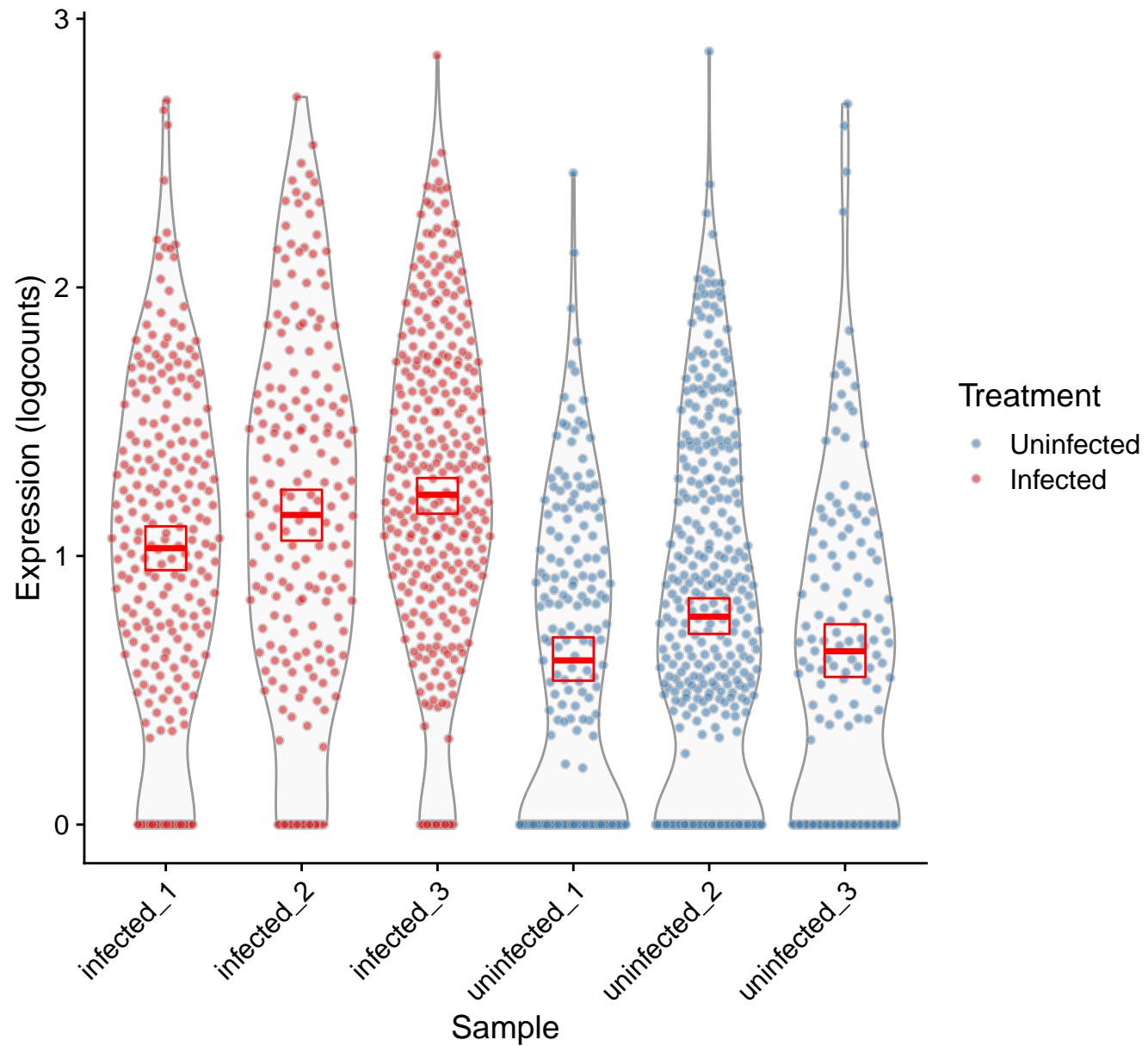
uninfected\_2

uninfected\_3



# DSTN (FDR = 0.002)

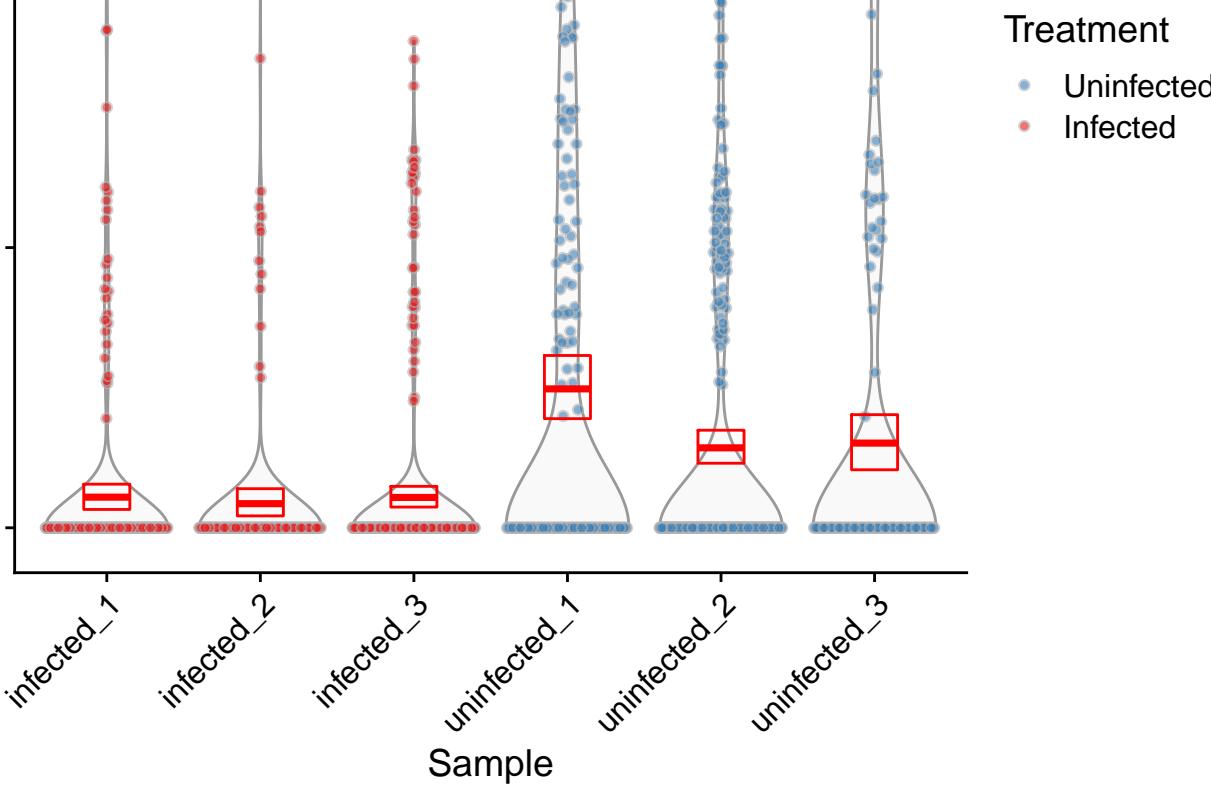
cluster\_7



# TBC1D4 (FDR = 0.002)

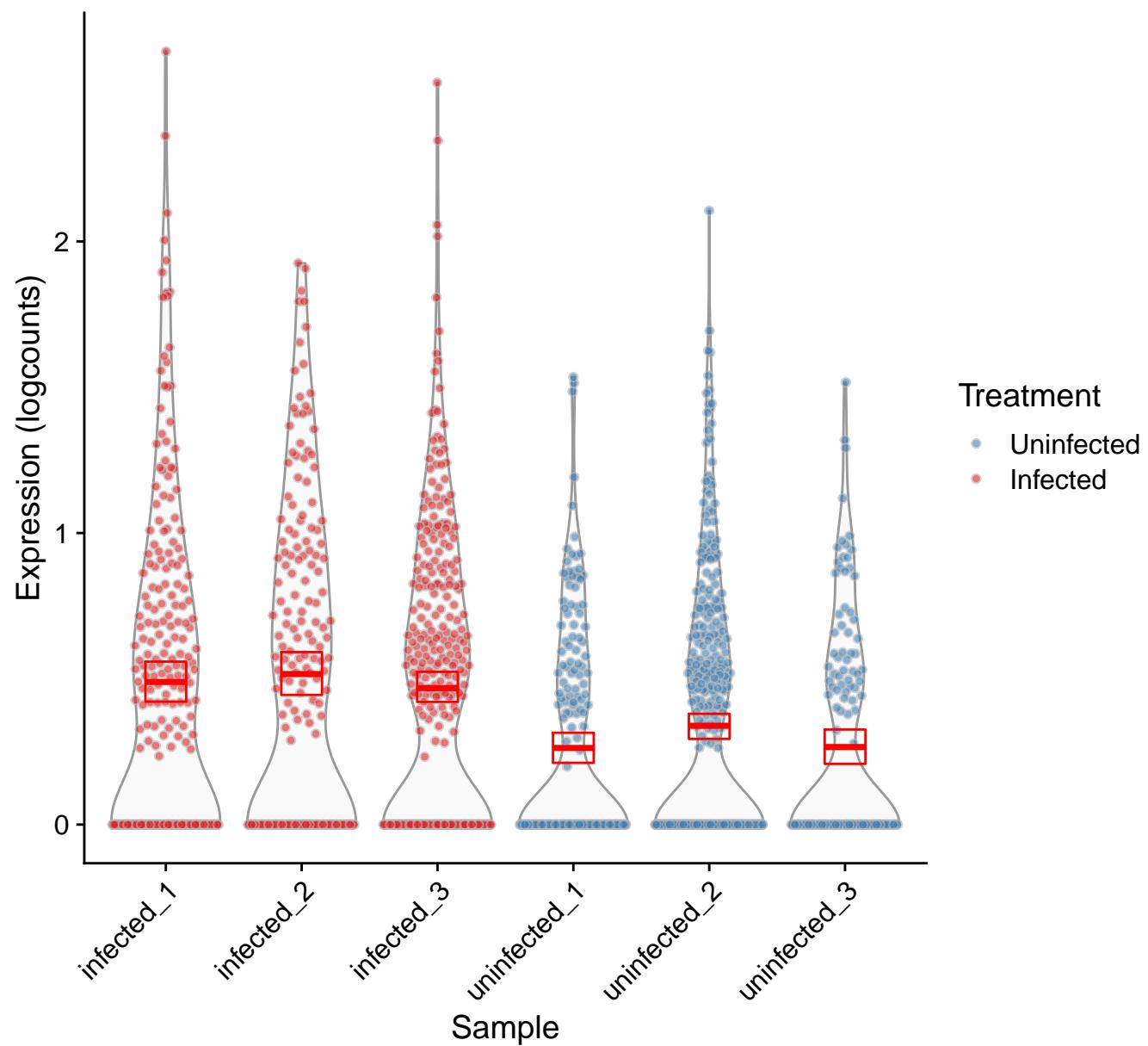
cluster\_7

Expression (logcounts)



# RRBP1 (FDR = 0.002)

cluster\_7



# LINC01891 (FDR = 0.002)

cluster\_7

Expression (logcounts)

1.5

1.0

0.5

0.0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

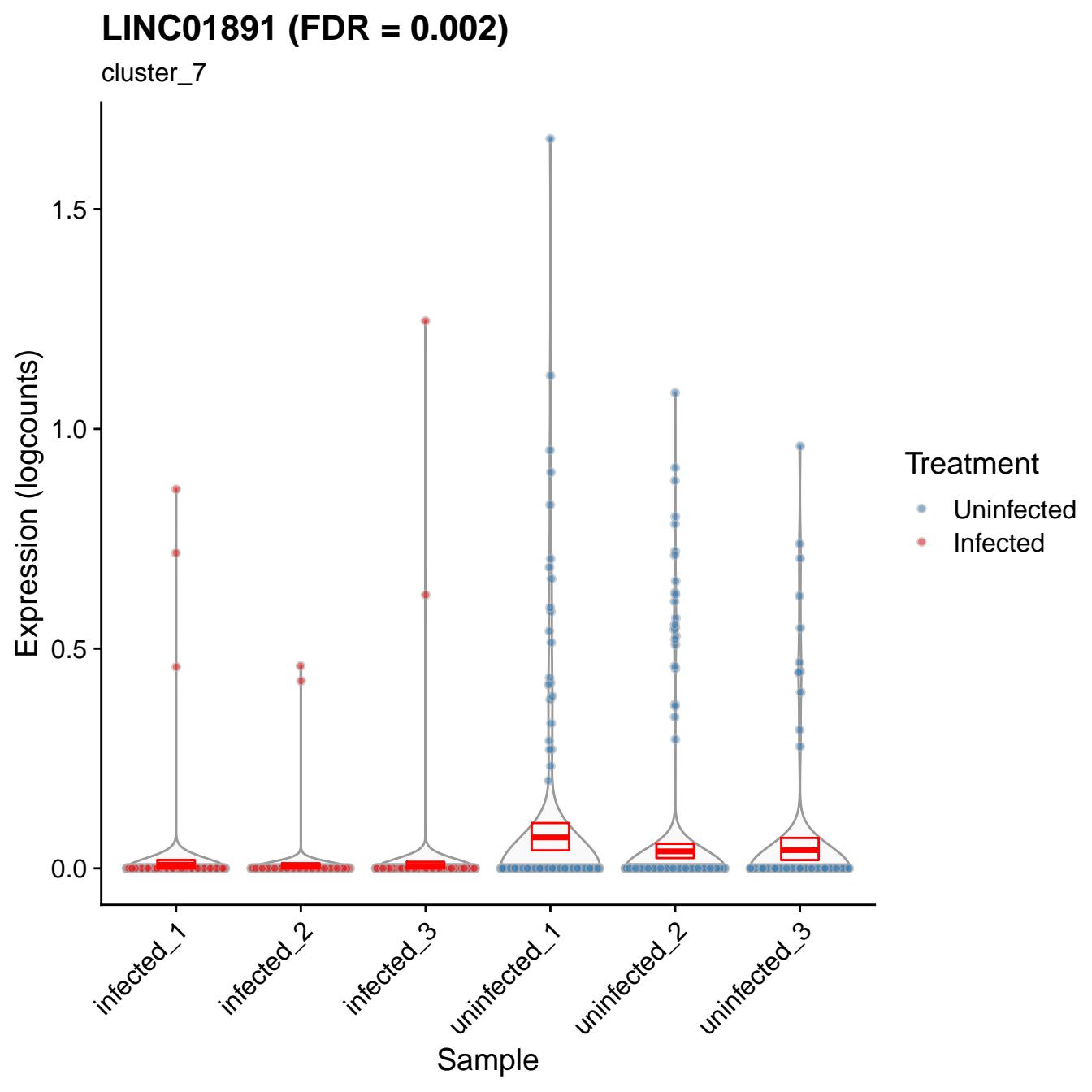
infected\_3

Sample

uninfected\_1

uninfected\_2

uninfected\_3



# CAMK1 (FDR = 0.002)

cluster\_7

Expression (logcounts)

2.0

1.5

1.0

0.5

0.0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

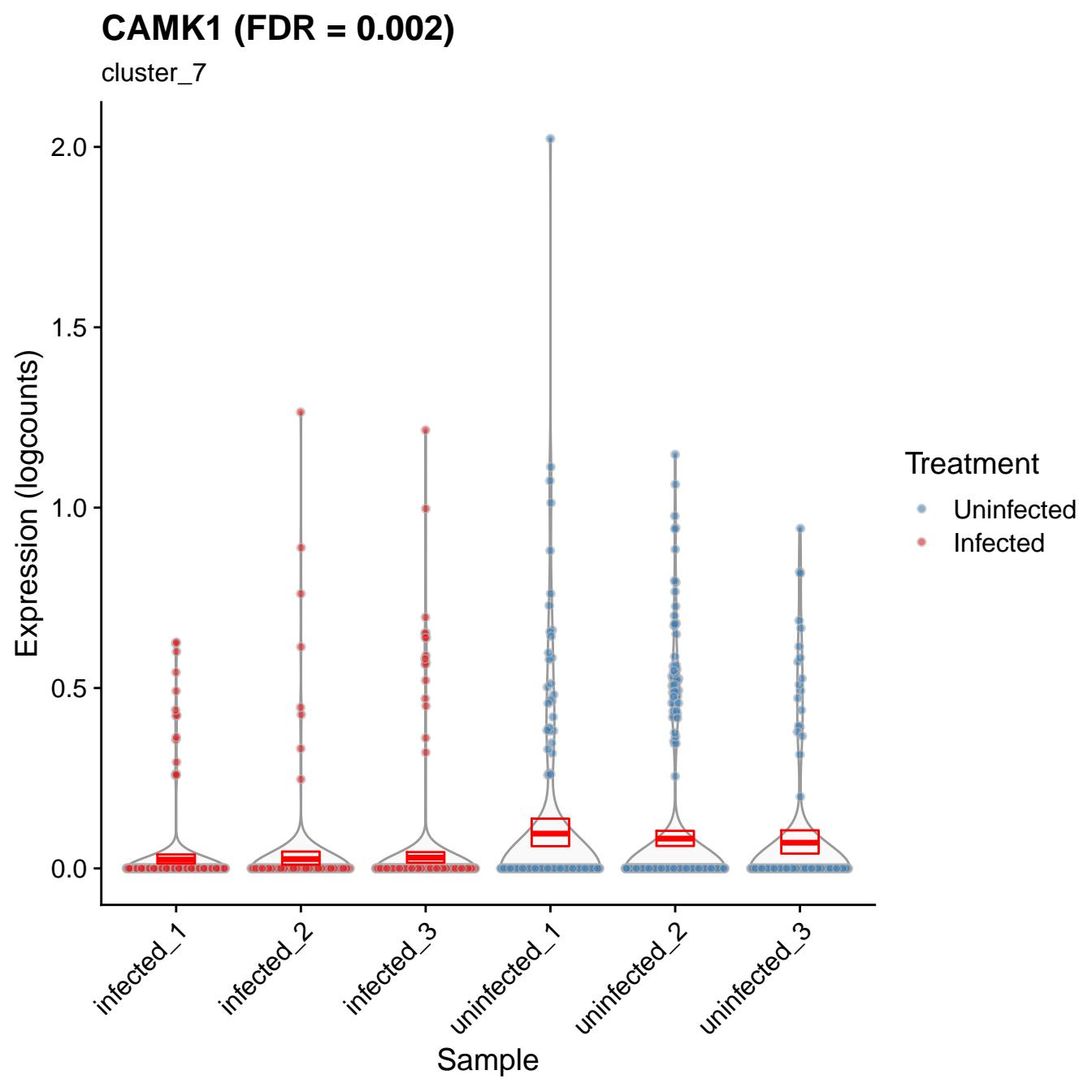
infected\_3

uninfected\_1

uninfected\_2

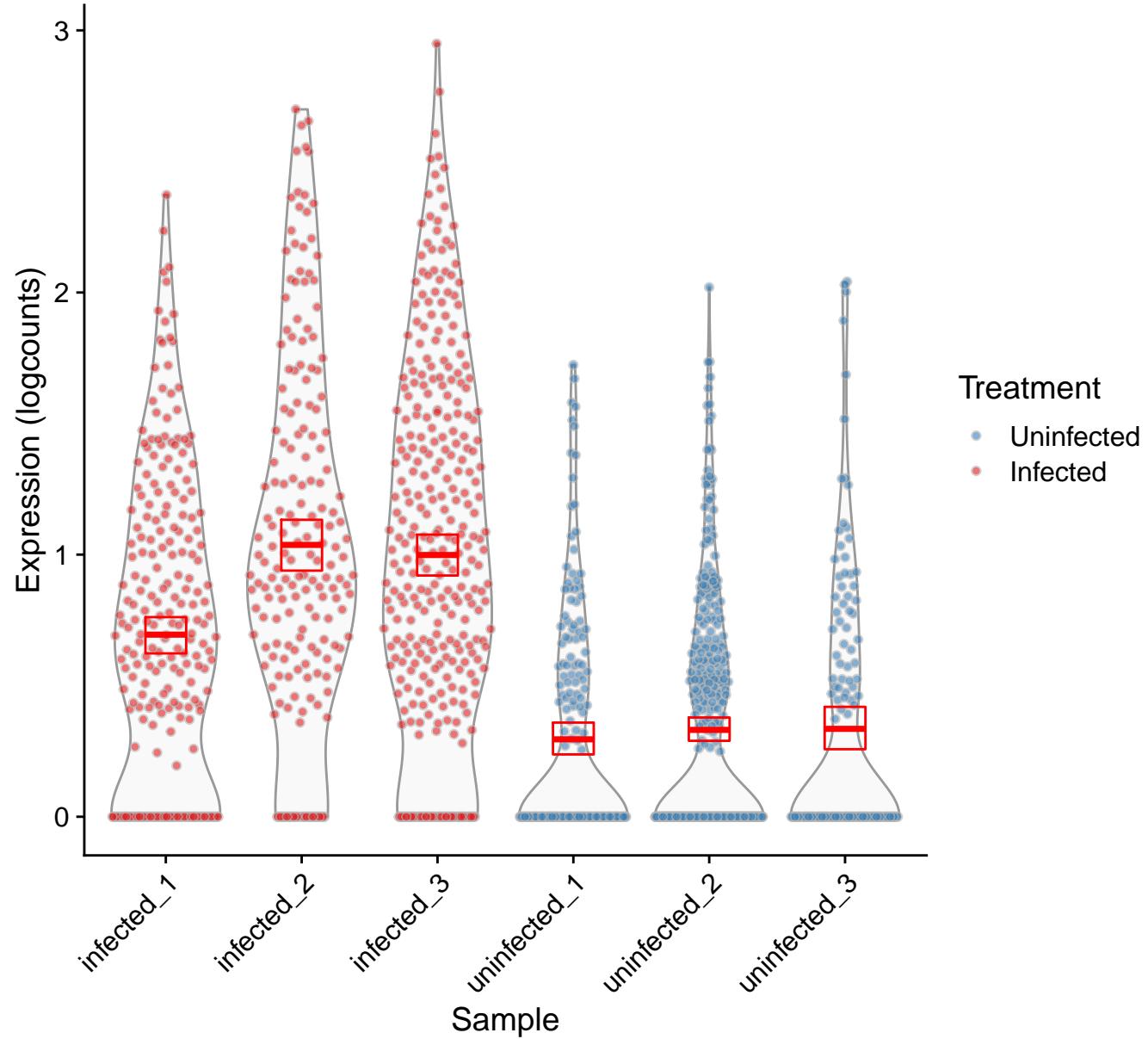
uninfected\_3

Sample



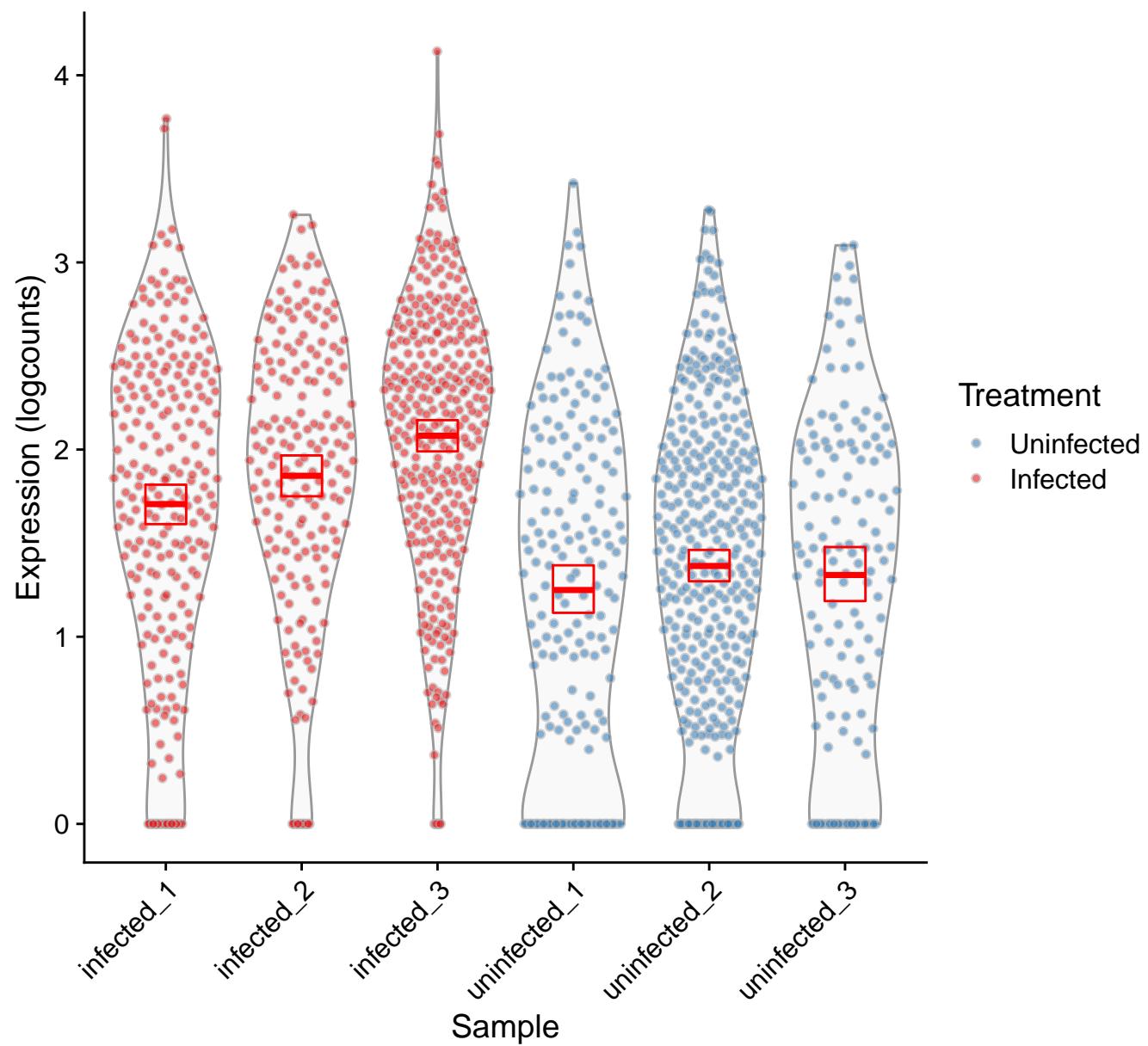
# CBLB (FDR = 0.002)

cluster\_7



# CXCR3 (FDR = 0.002)

cluster\_7



# CADM1 (FDR = 0.002)

cluster\_7

Expression (logcounts)

2.0

1.5

1.0

0.5

0.0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

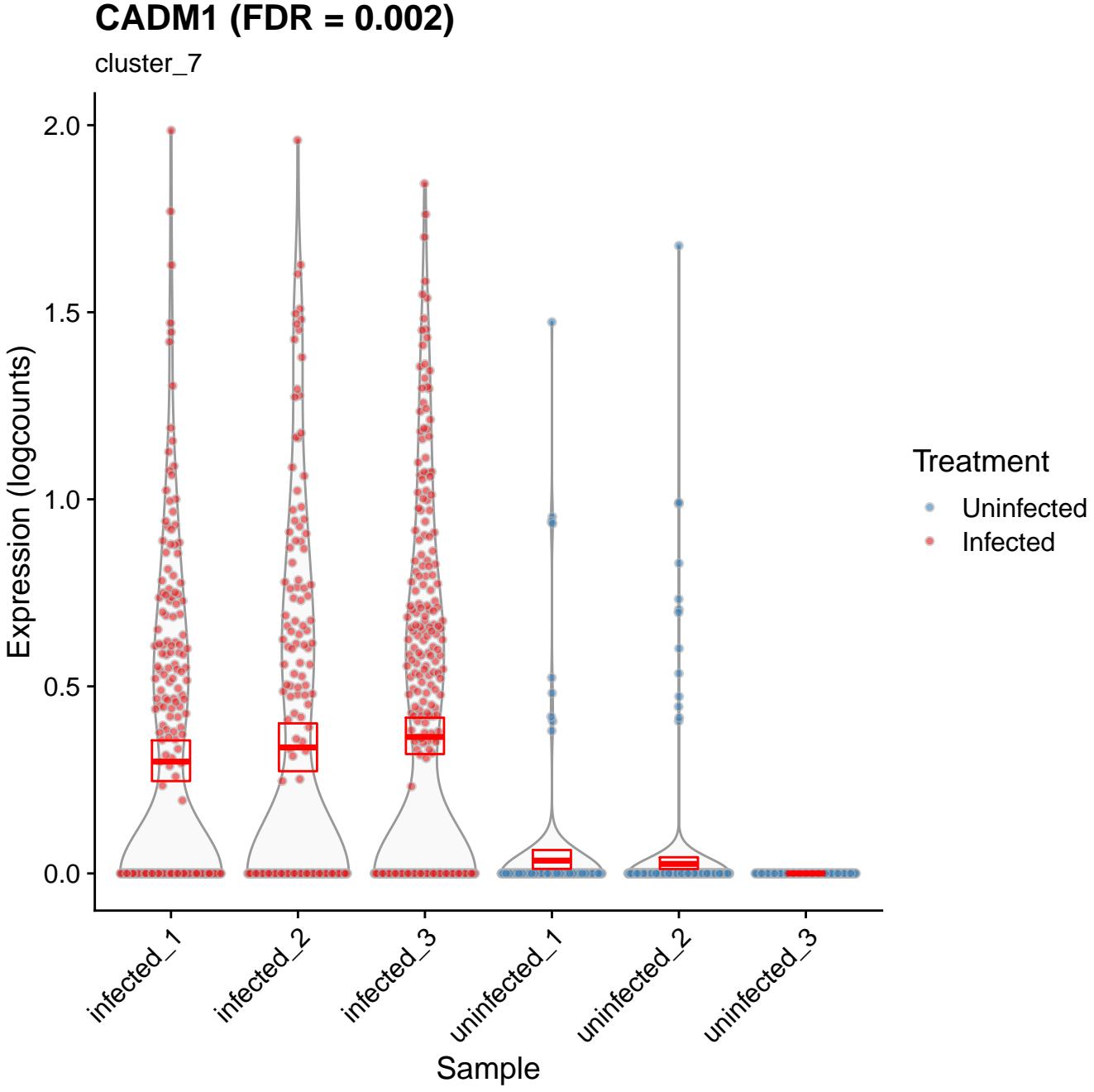
infected\_3

Sample

uninfected\_1

uninfected\_2

uninfected\_3



# AIM2 (FDR = 0.002)

cluster\_7

Expression (logcounts)

1.0

0.5

0.0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

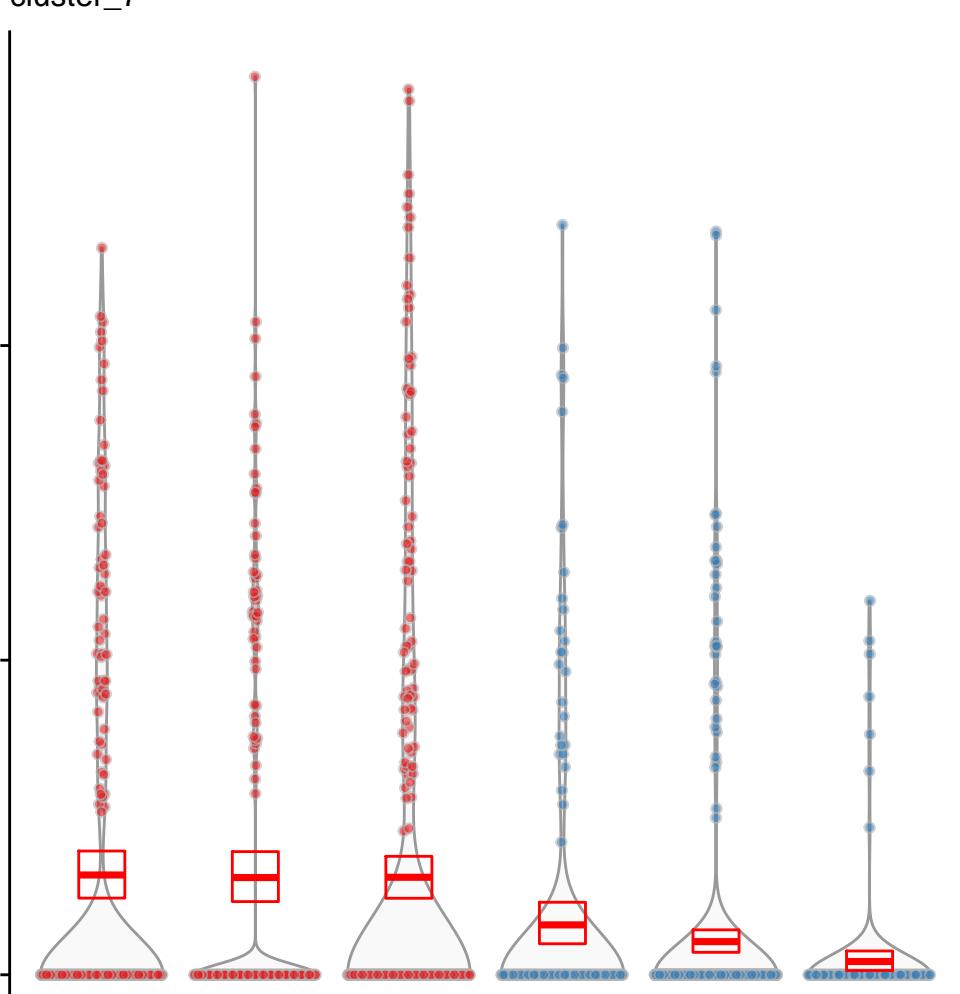
infected\_3

Sample

uninfected\_1

uninfected\_2

uninfected\_3



# LHFPL3 (FDR = 0.002)

cluster\_7

Expression (logcounts)

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

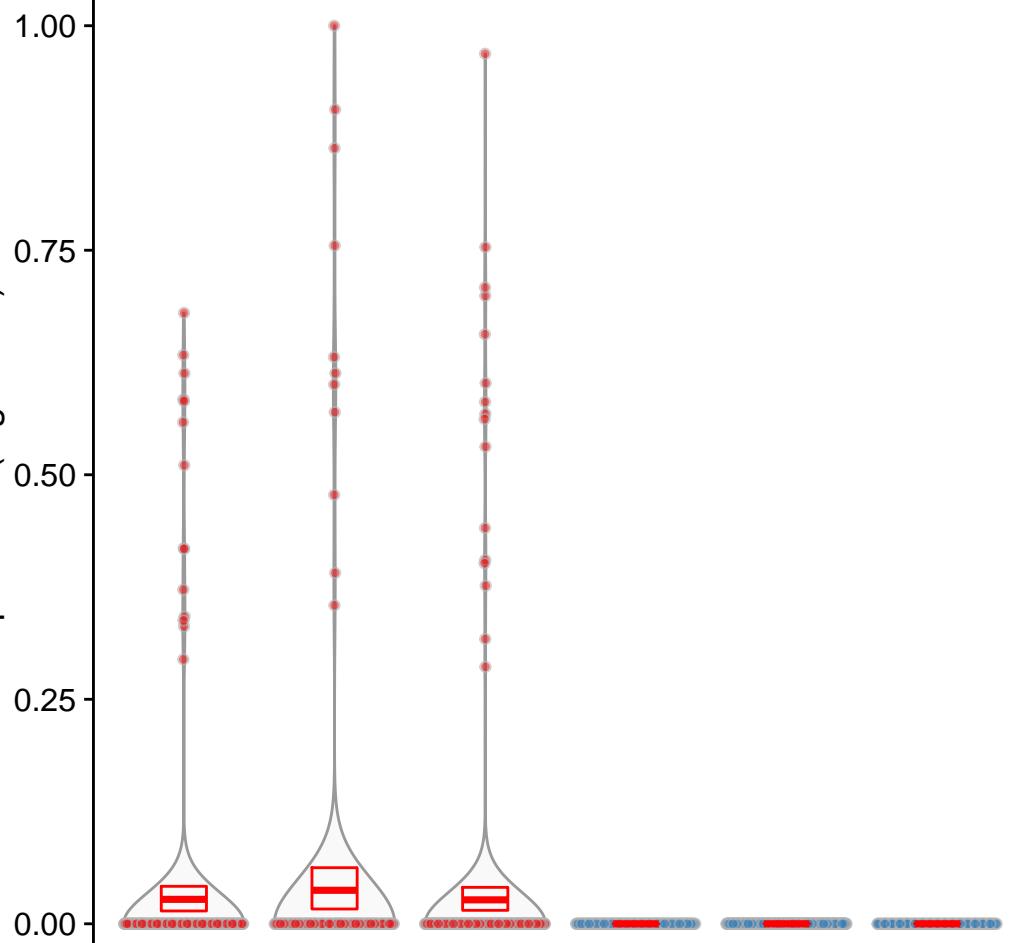
infected\_3

uninfected\_1

uninfected\_2

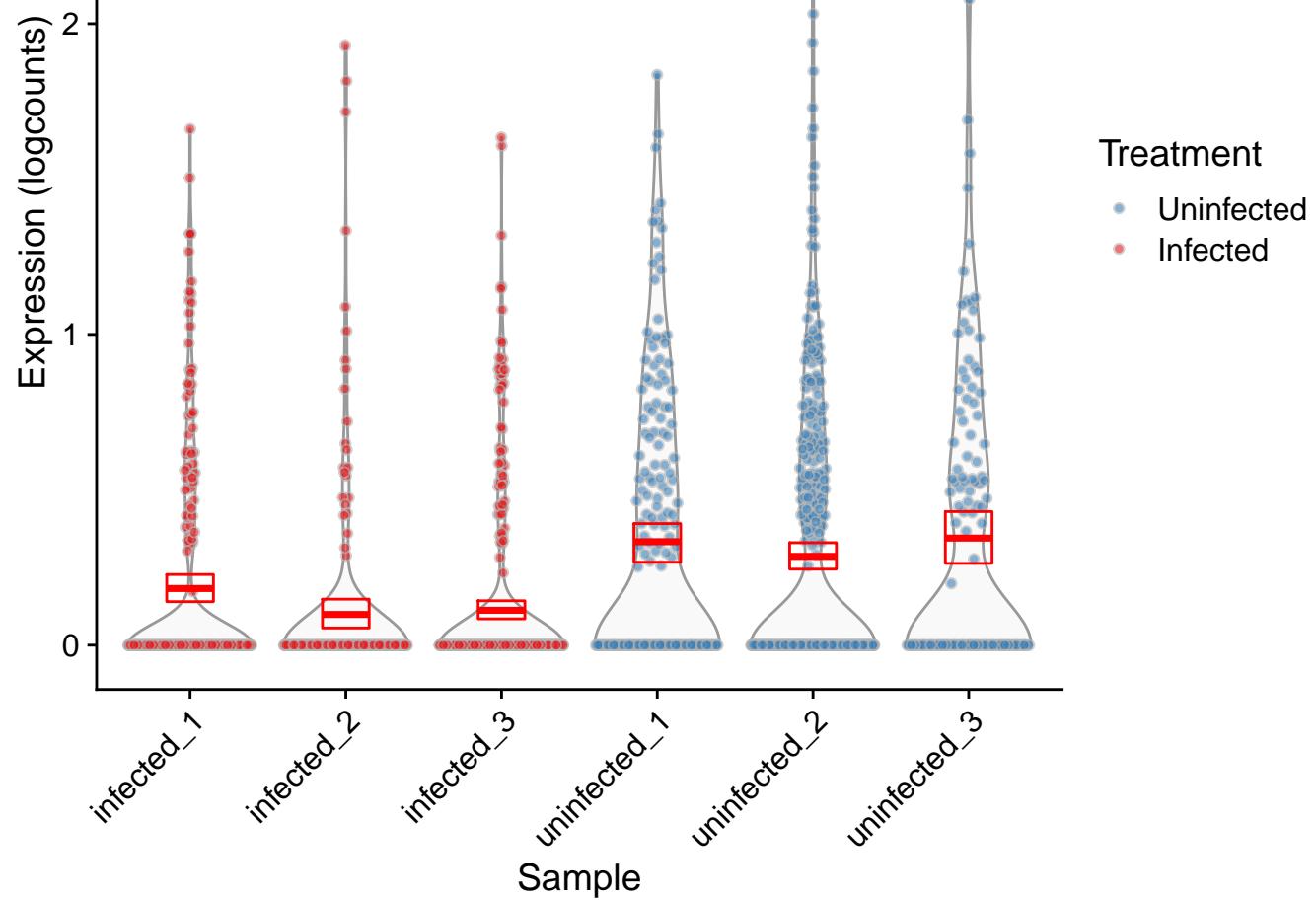
uninfected\_3

Sample



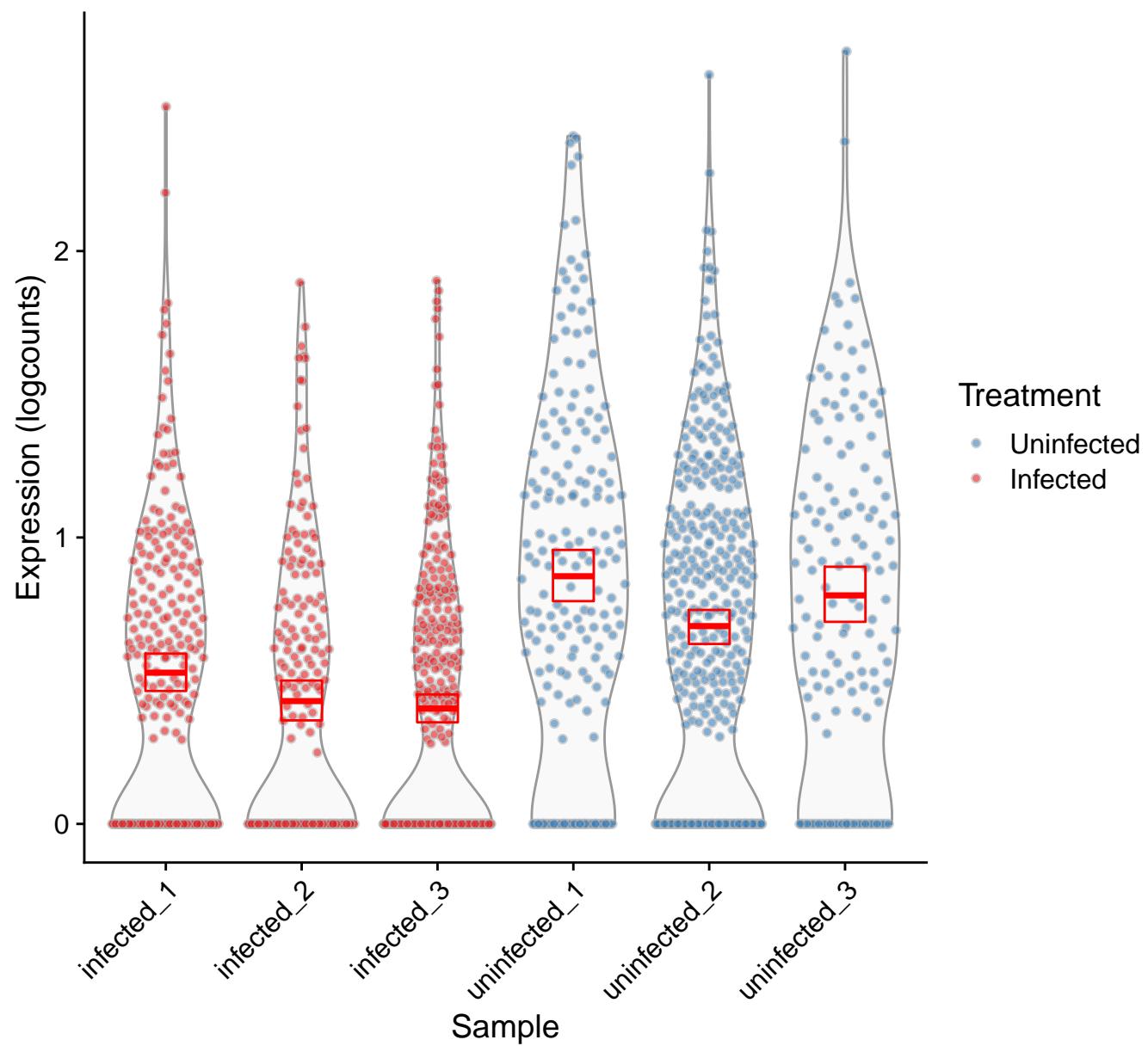
# F5 (FDR = 0.002)

cluster\_7



# DNPH1 (FDR = 0.002)

cluster\_7



# MTX3 (FDR = 0.003)

cluster\_7

Expression (logcounts)

1.5

1.0

0.5

0.0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

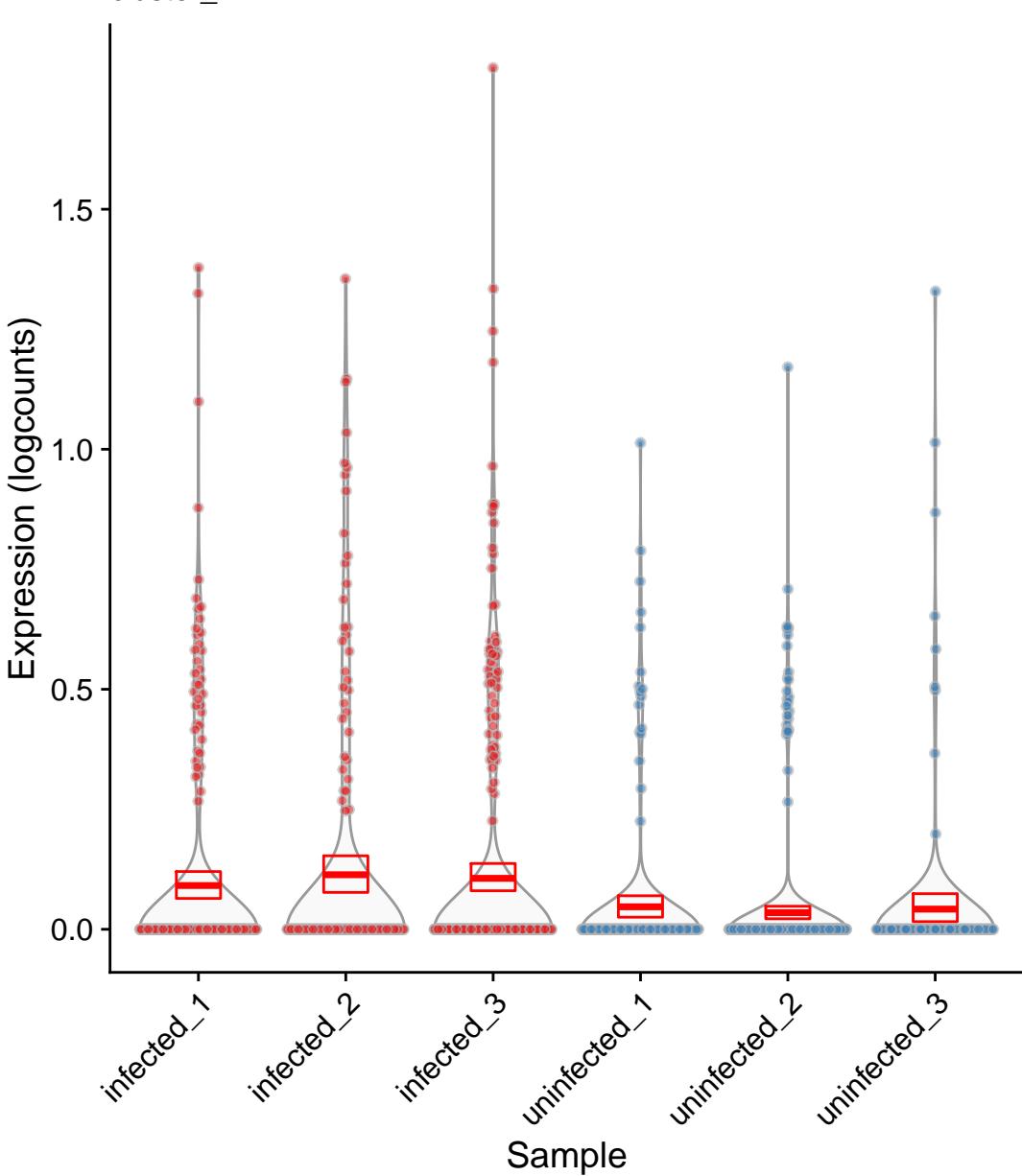
infected\_3

Sample

uninfected\_1

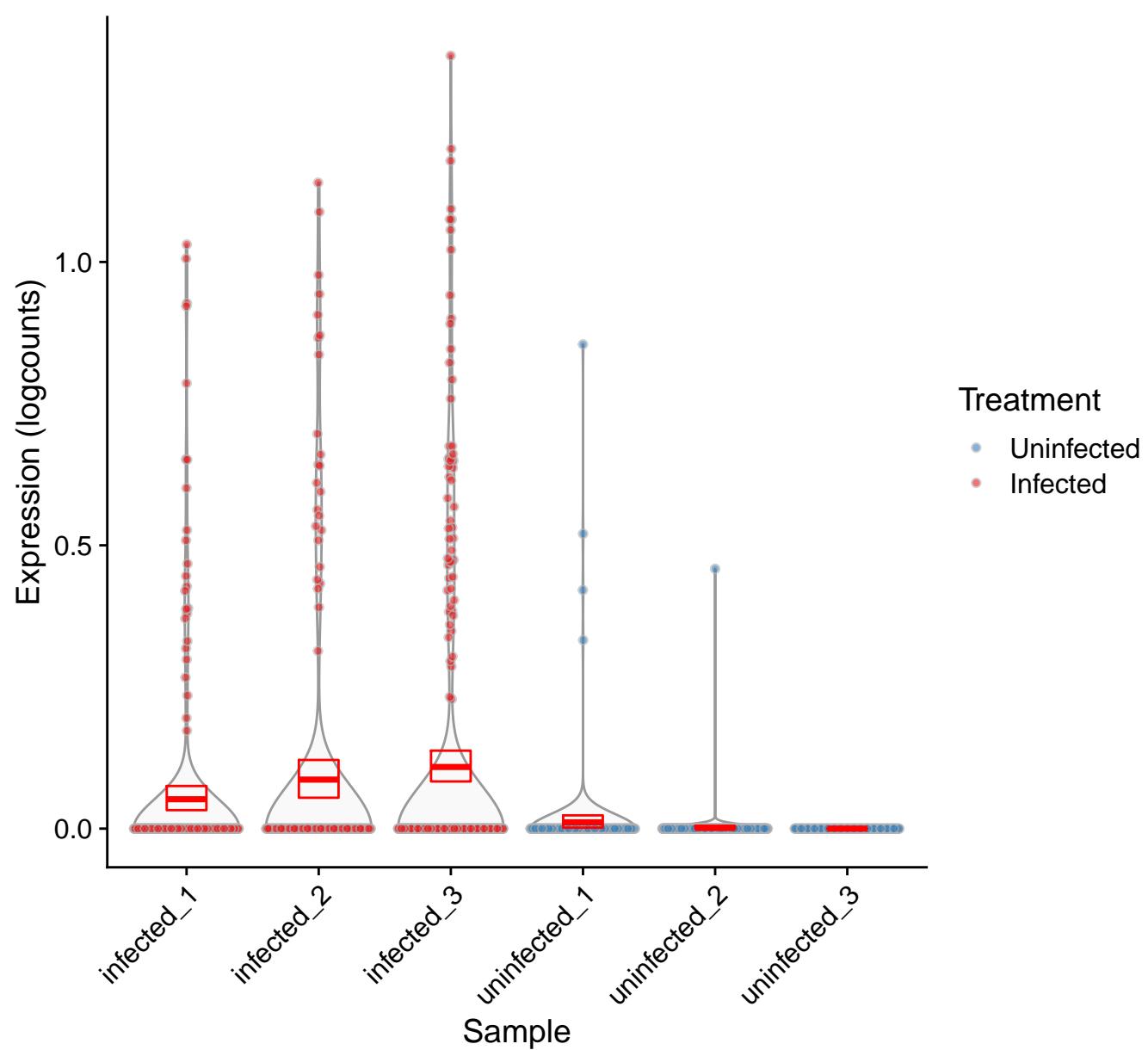
uninfected\_2

uninfected\_3



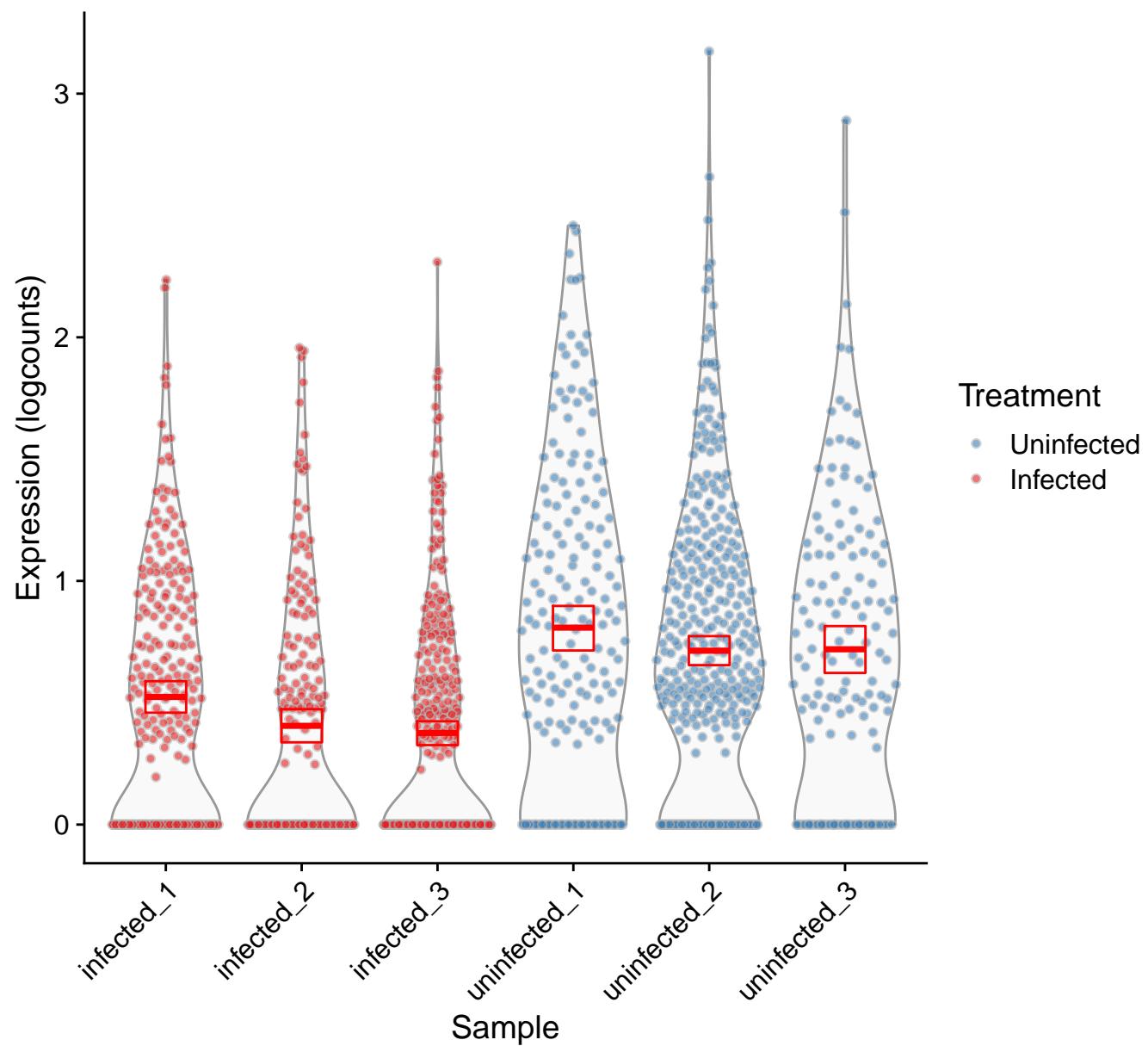
# MYOF (FDR = 0.003)

cluster\_7



# GLRX (FDR = 0.003)

cluster\_7



# SNAP47 (FDR = 0.003)

cluster\_7

Expression (logcounts)

2.0

1.5

1.0

0.5

0.0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

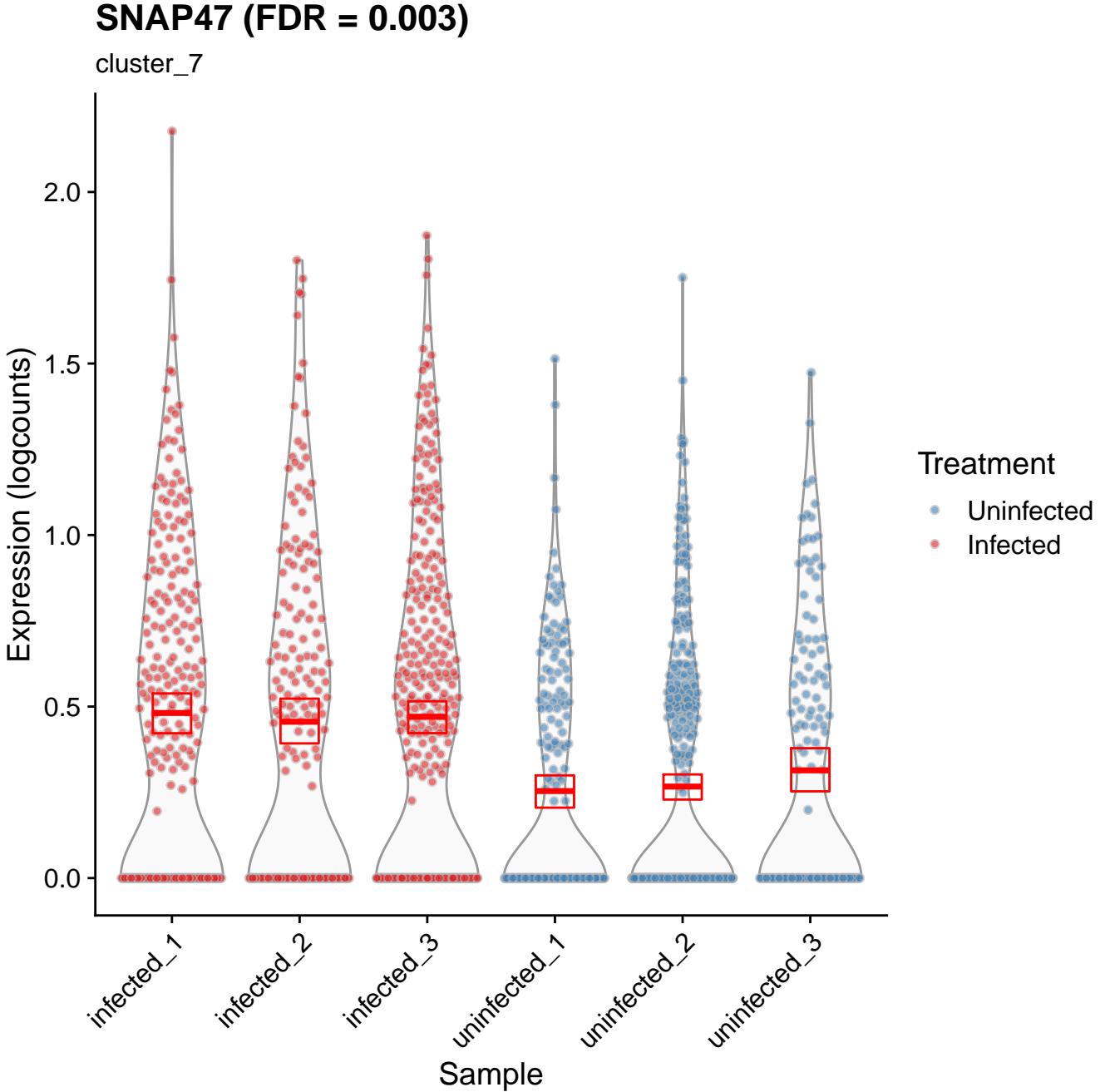
infected\_3

Sample

uninfected\_1

uninfected\_2

uninfected\_3



# DAPK2 (FDR = 0.003)

cluster\_7

Expression (logcounts)

1.5

1.0

0.5

0.0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

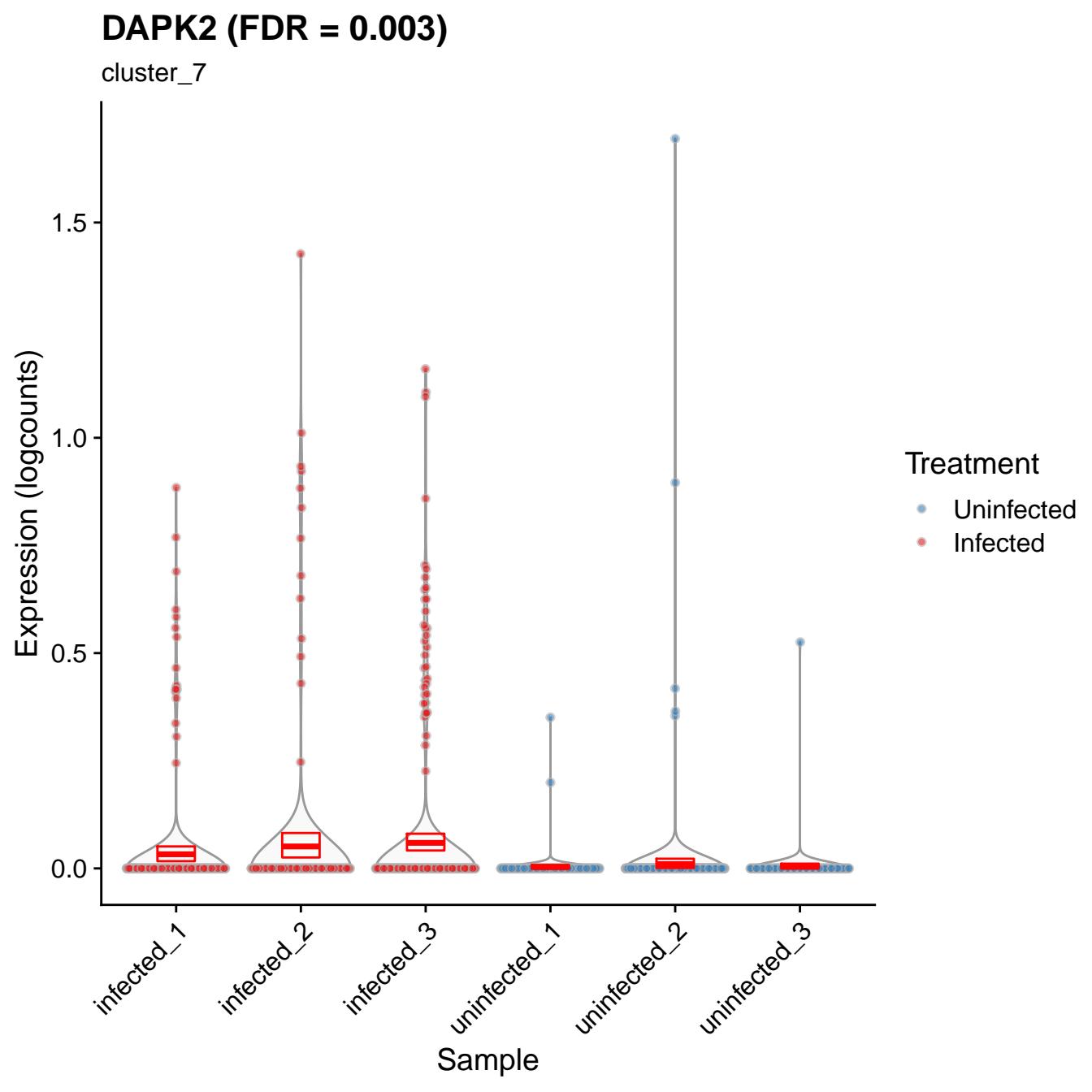
infected\_3

Sample

uninfected\_1

uninfected\_2

uninfected\_3



# CCNE1 (FDR = 0.003)

cluster\_7

Expression (logcounts)

1.5

1.0

0.5

0.0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

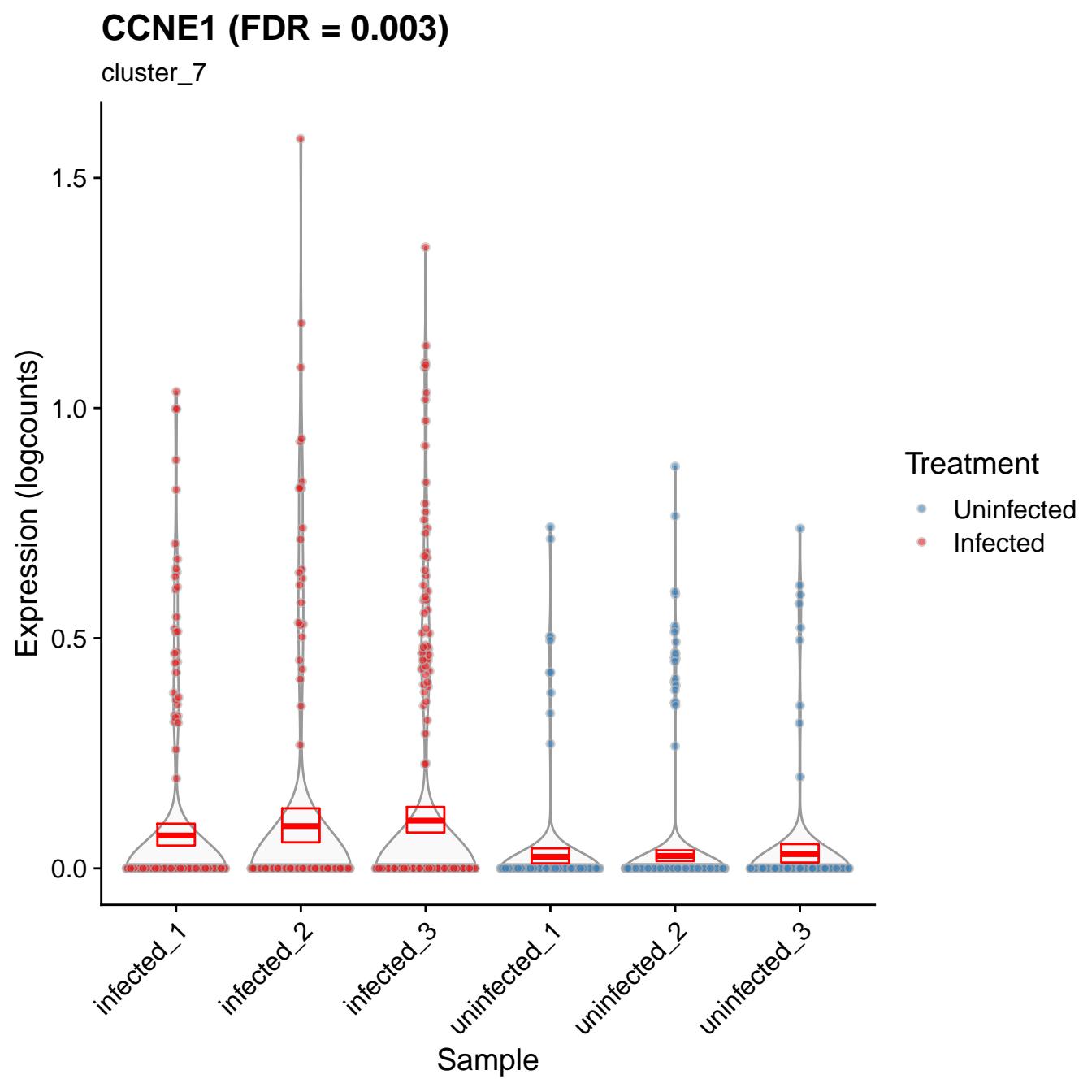
infected\_3

Sample

uninfected\_1

uninfected\_2

uninfected\_3



# JAKMIP1 (FDR = 0.003)

cluster\_7

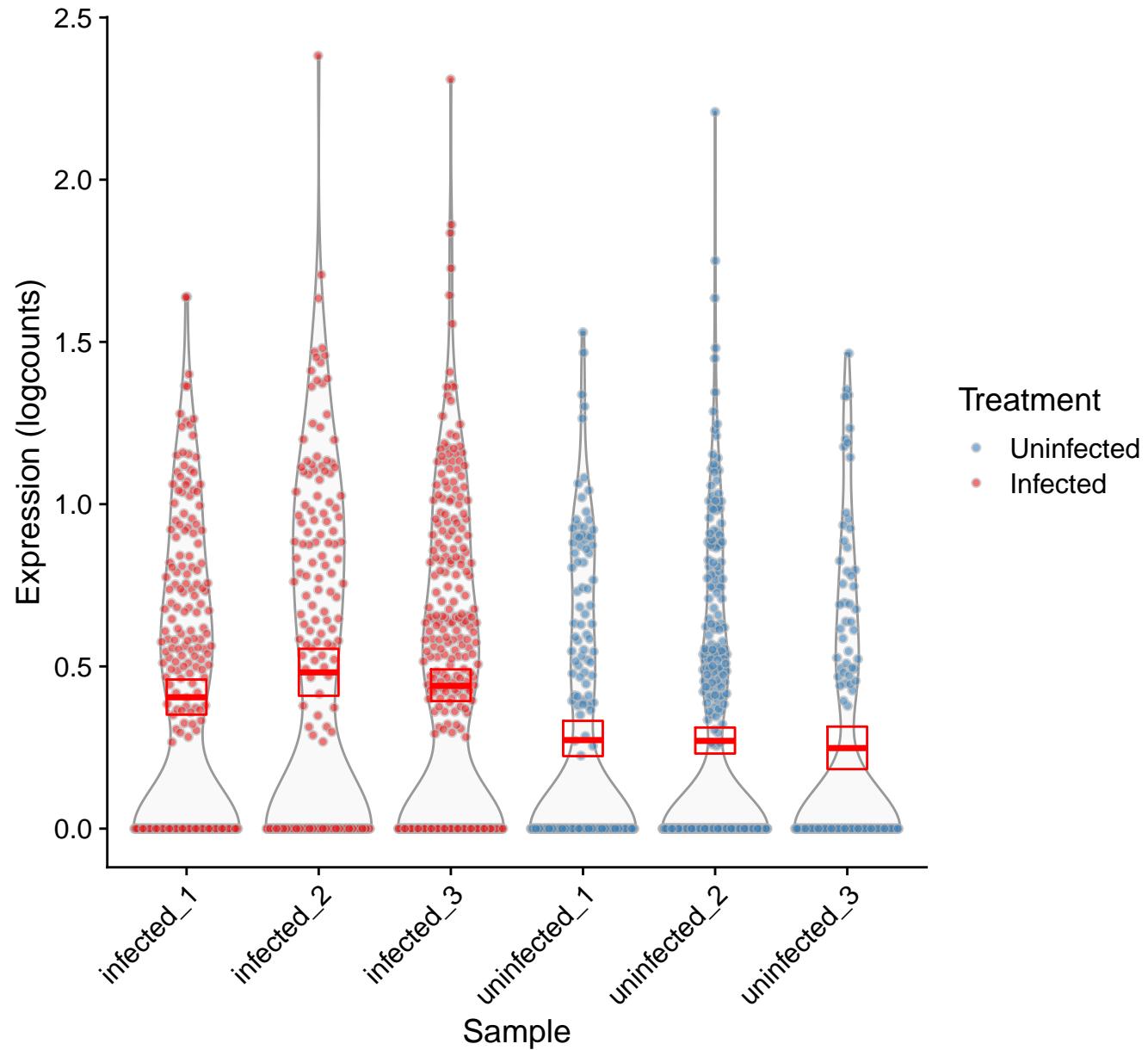
Expression (logcounts)

2.5  
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



# BCL7A (FDR = 0.003)

cluster\_7

Expression (logcounts)

2.0

1.5

1.0

0.5

0.0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

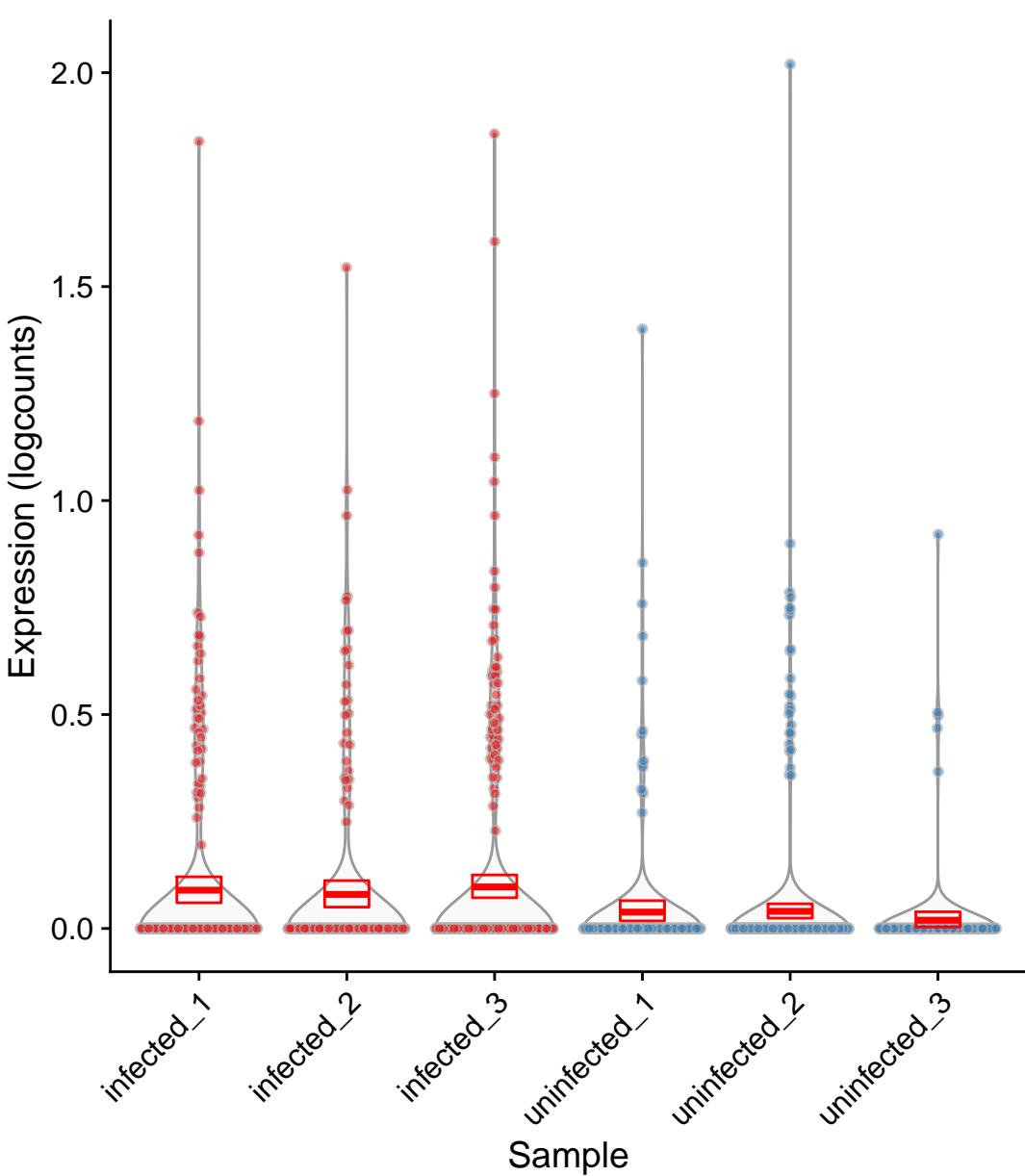
infected\_3

Sample

uninfected\_1

uninfected\_2

uninfected\_3



# SAMHD1 (FDR = 0.003)

cluster\_7

Expression (logcounts)

3

2

1

0

infected\_1

infected\_2

infected\_3

Sample

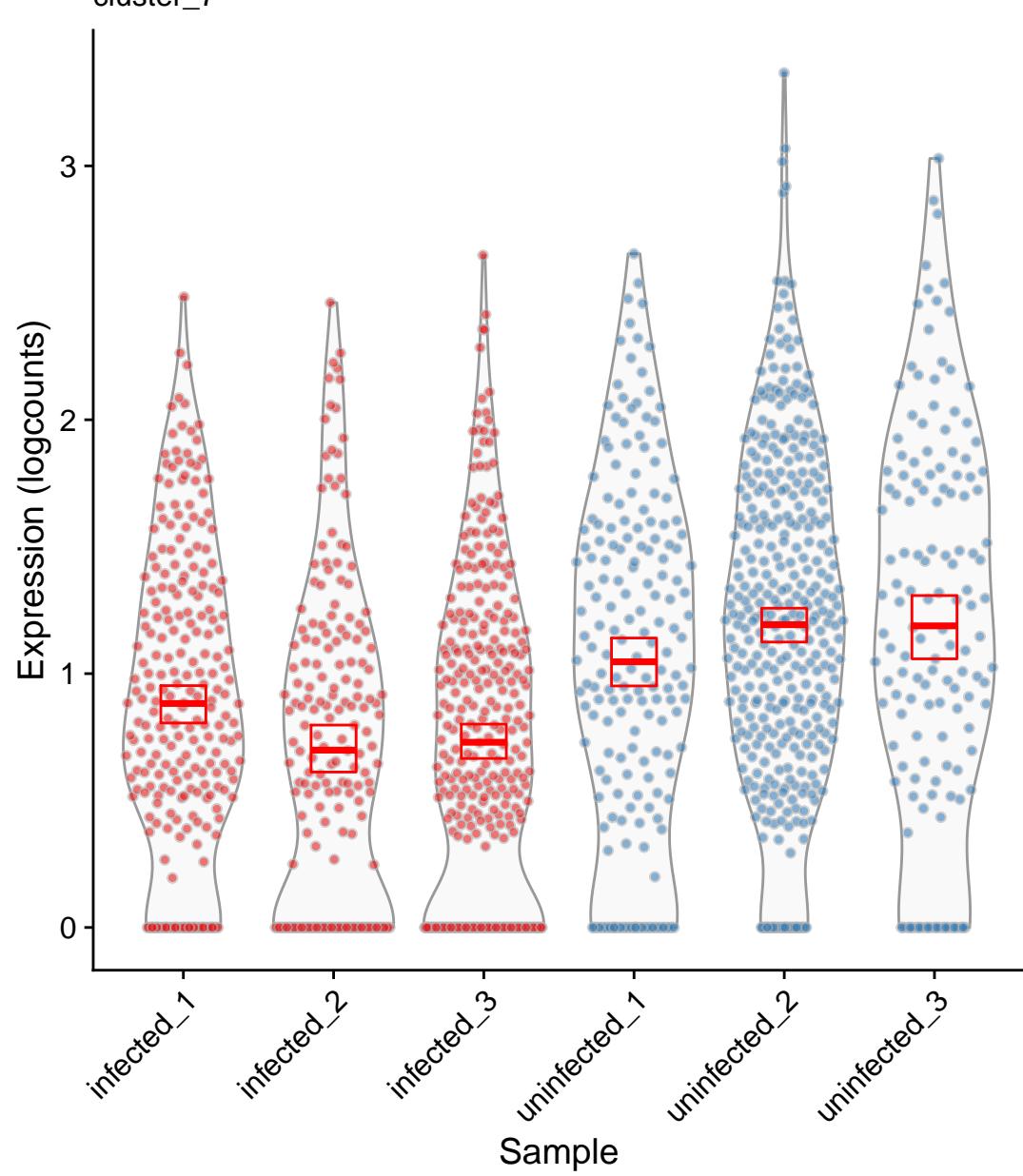
uninfected\_1

uninfected\_2

uninfected\_3

Treatment

- Uninfected
- Infected



# IL21R (FDR = 0.003)

cluster\_7

Expression (logcounts)

2.0

1.5

1.0

0.5

0.0



Treatment

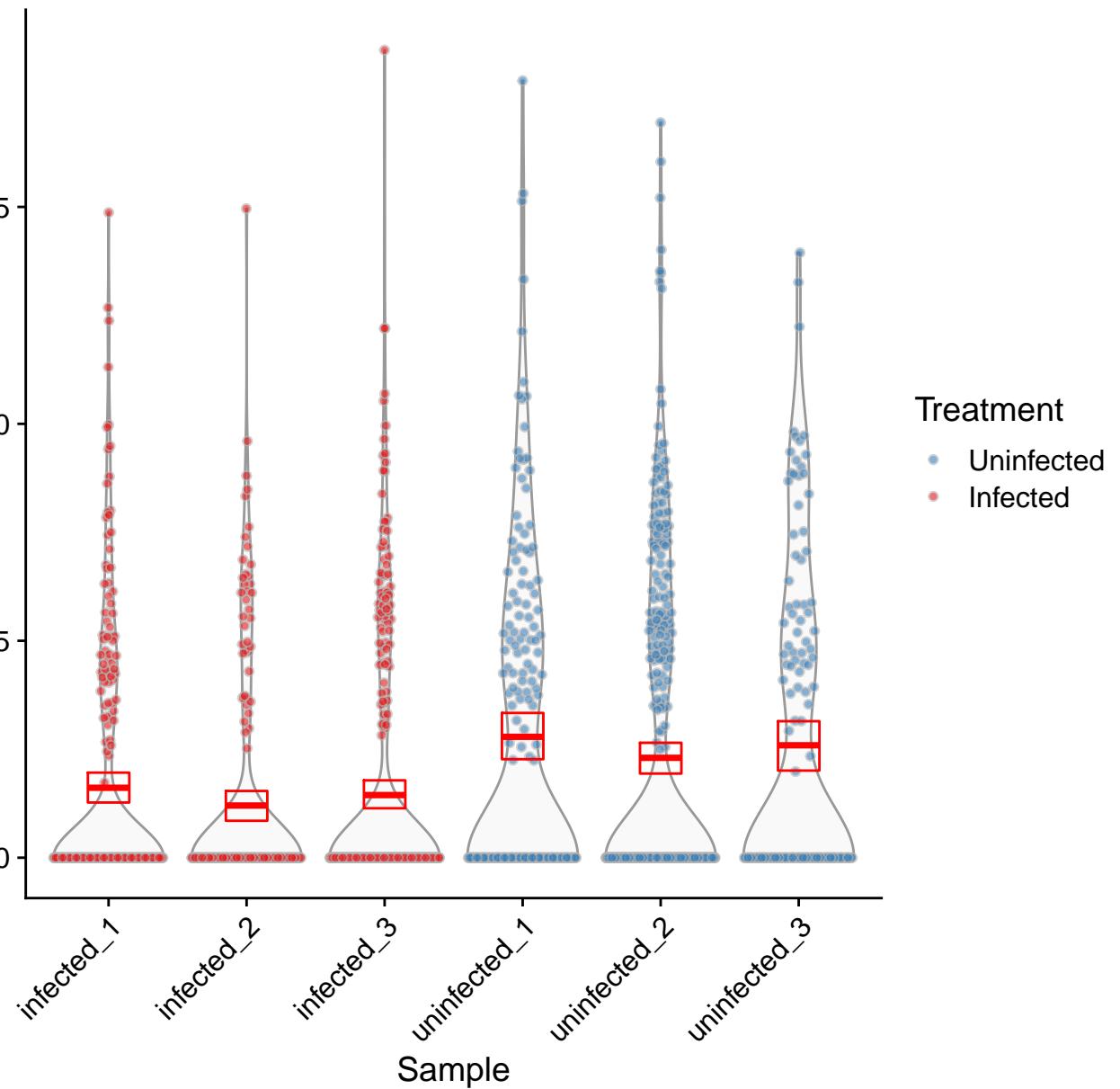
- Uninfected
- Infected

Sample

# TMEM263 (FDR = 0.003)

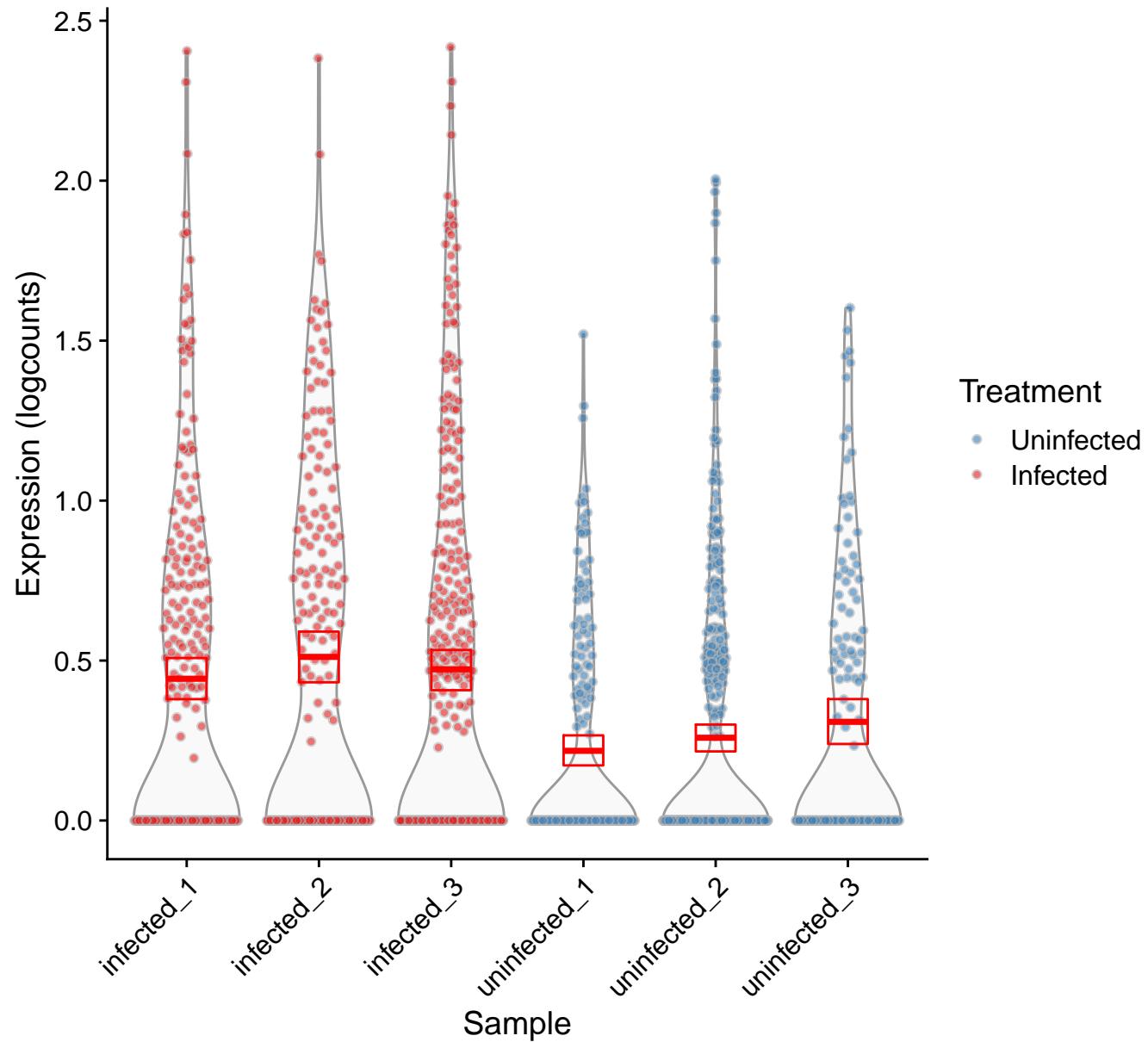
cluster\_7

Expression (logcounts)



# DAAM1 (FDR = 0.003)

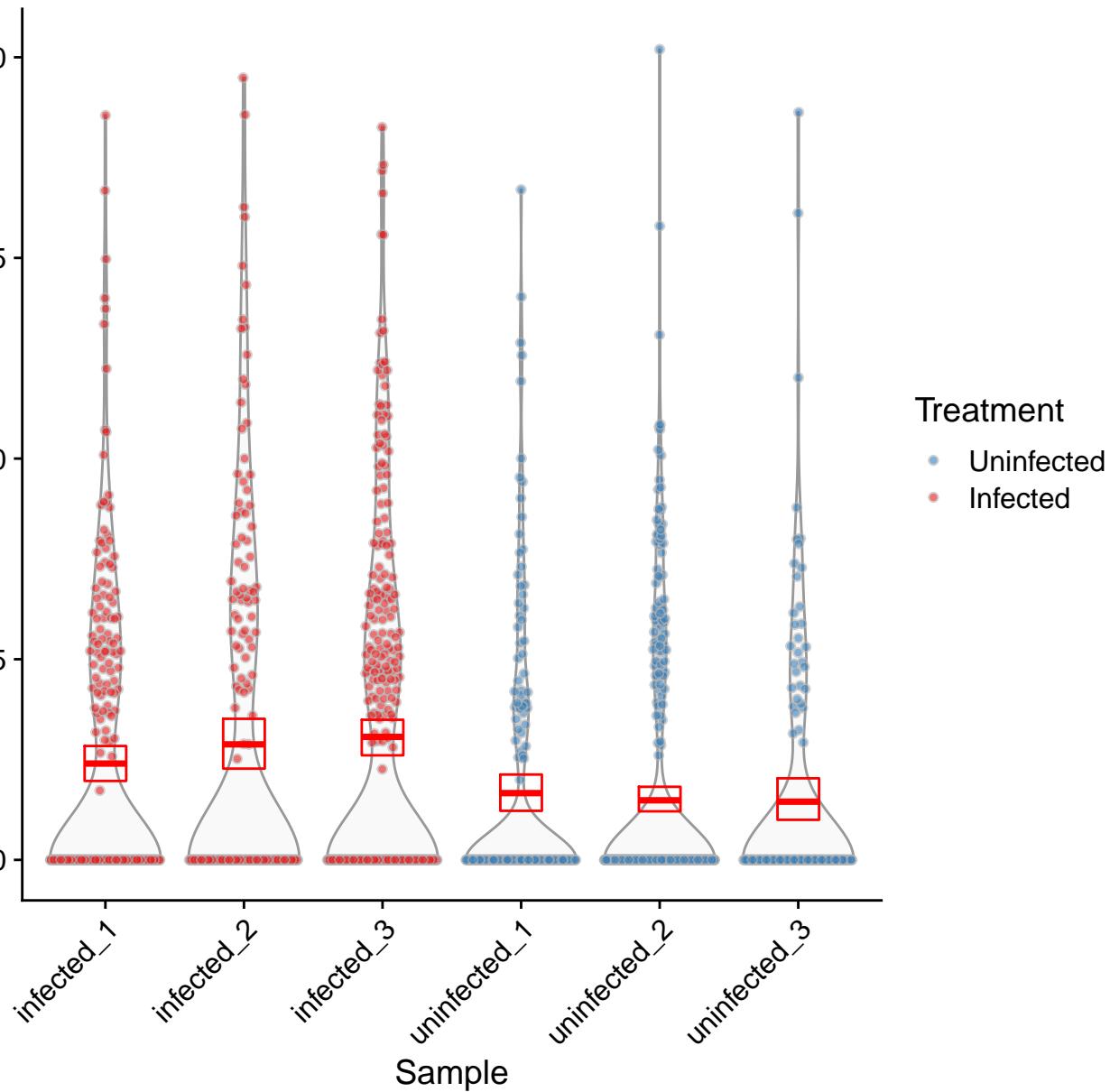
cluster\_7



# NFATC1 (FDR = 0.003)

cluster\_7

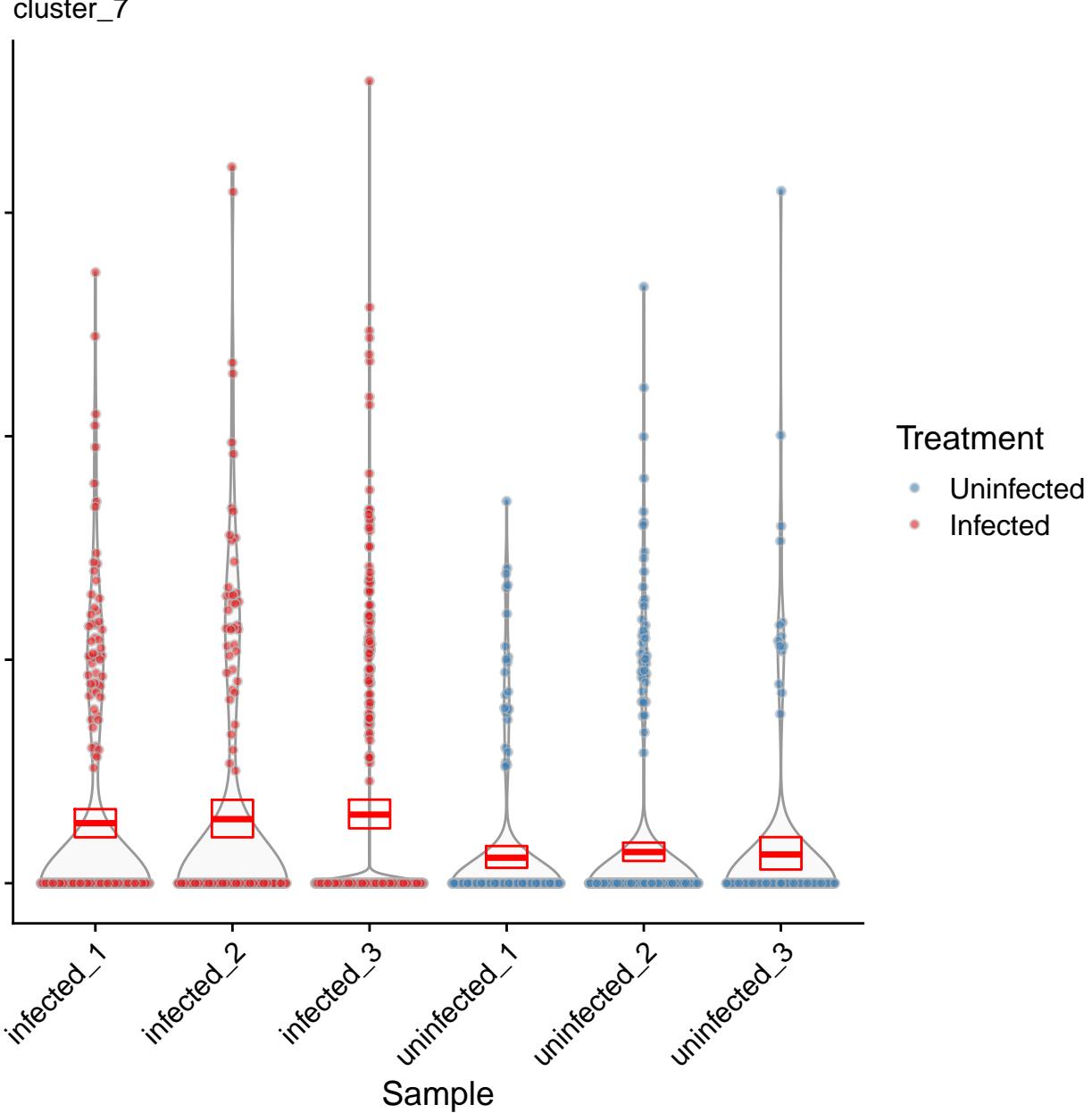
Expression (logcounts)



# ARSG (FDR = 0.003)

cluster\_7

Expression (logcounts)



# CCNA1 (FDR = 0.004)

cluster\_7

Expression (logcounts)

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

infected\_3

Sample

uninfected\_1

uninfected\_2

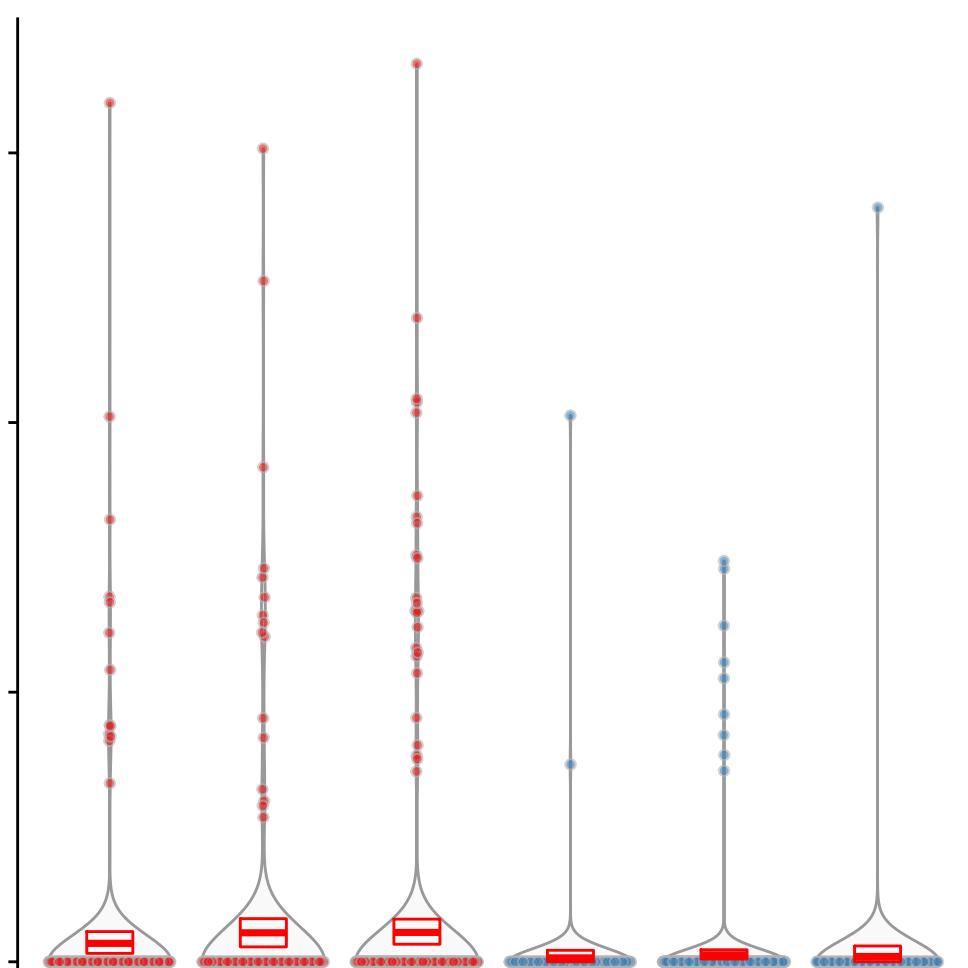
uninfected\_3

1.5

1.0

0.5

0.0



# PRR5L (FDR = 0.004)

cluster\_7

Expression (logcounts)

1.5

1.0

0.5

0.0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

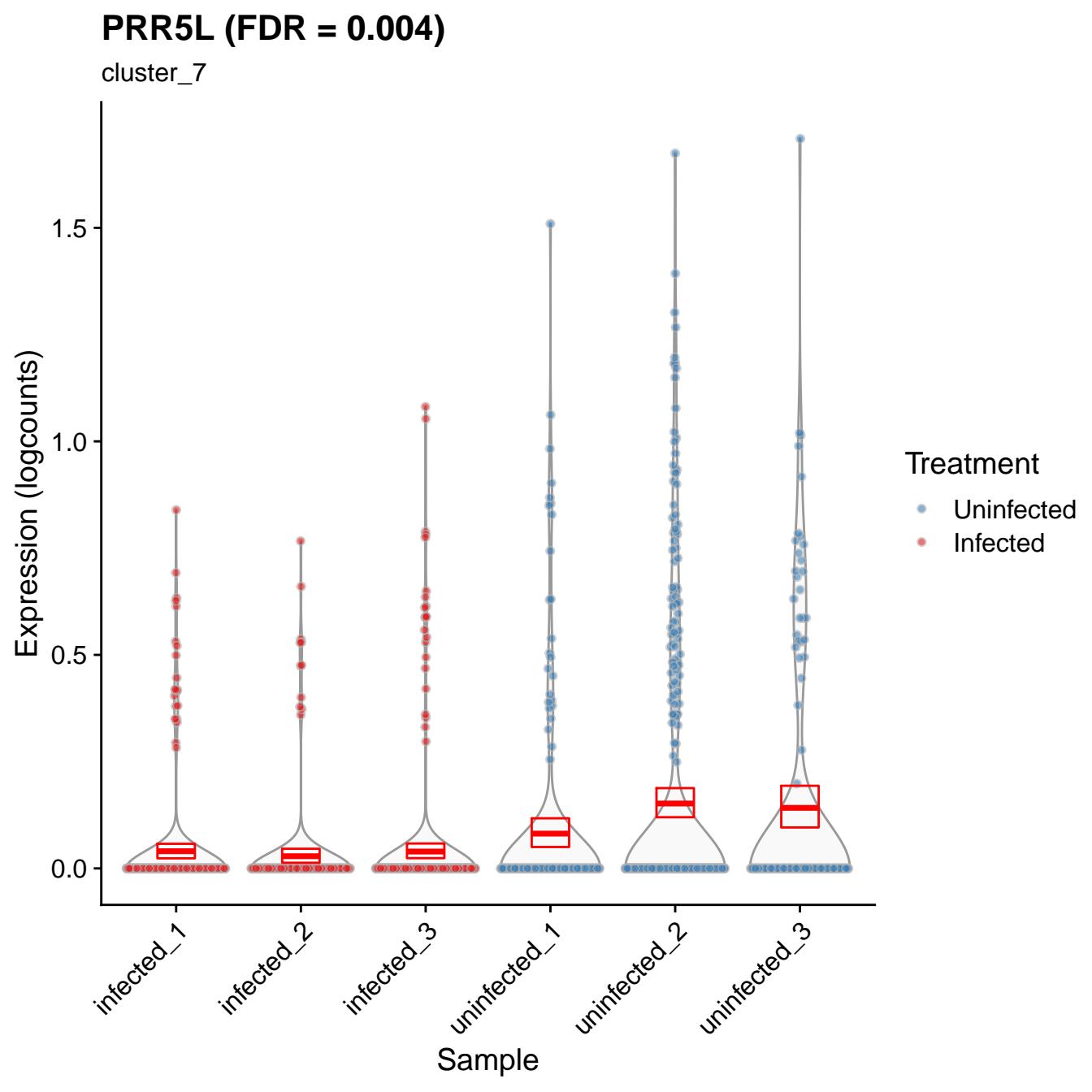
infected\_3

Sample

uninfected\_1

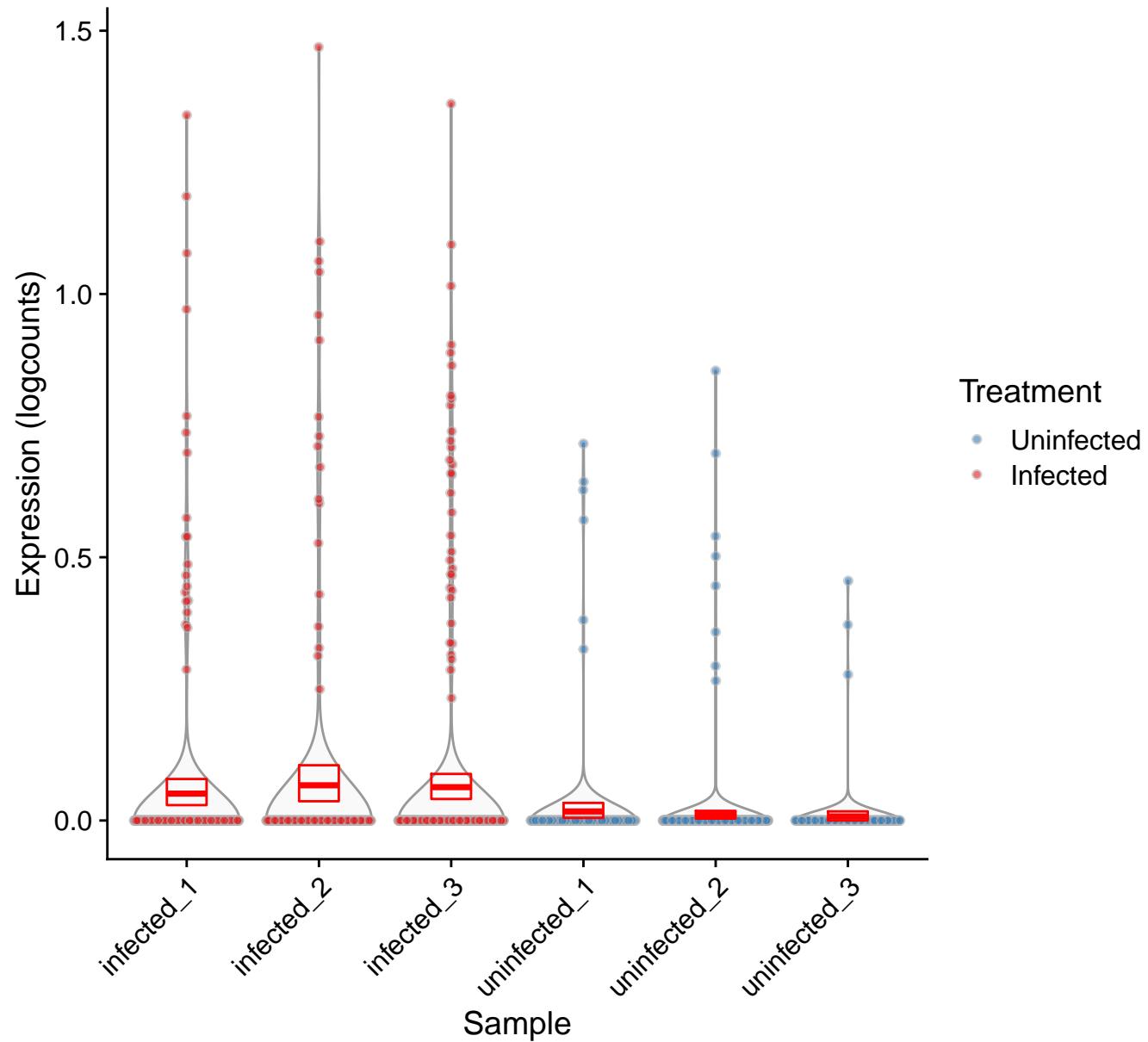
uninfected\_2

uninfected\_3



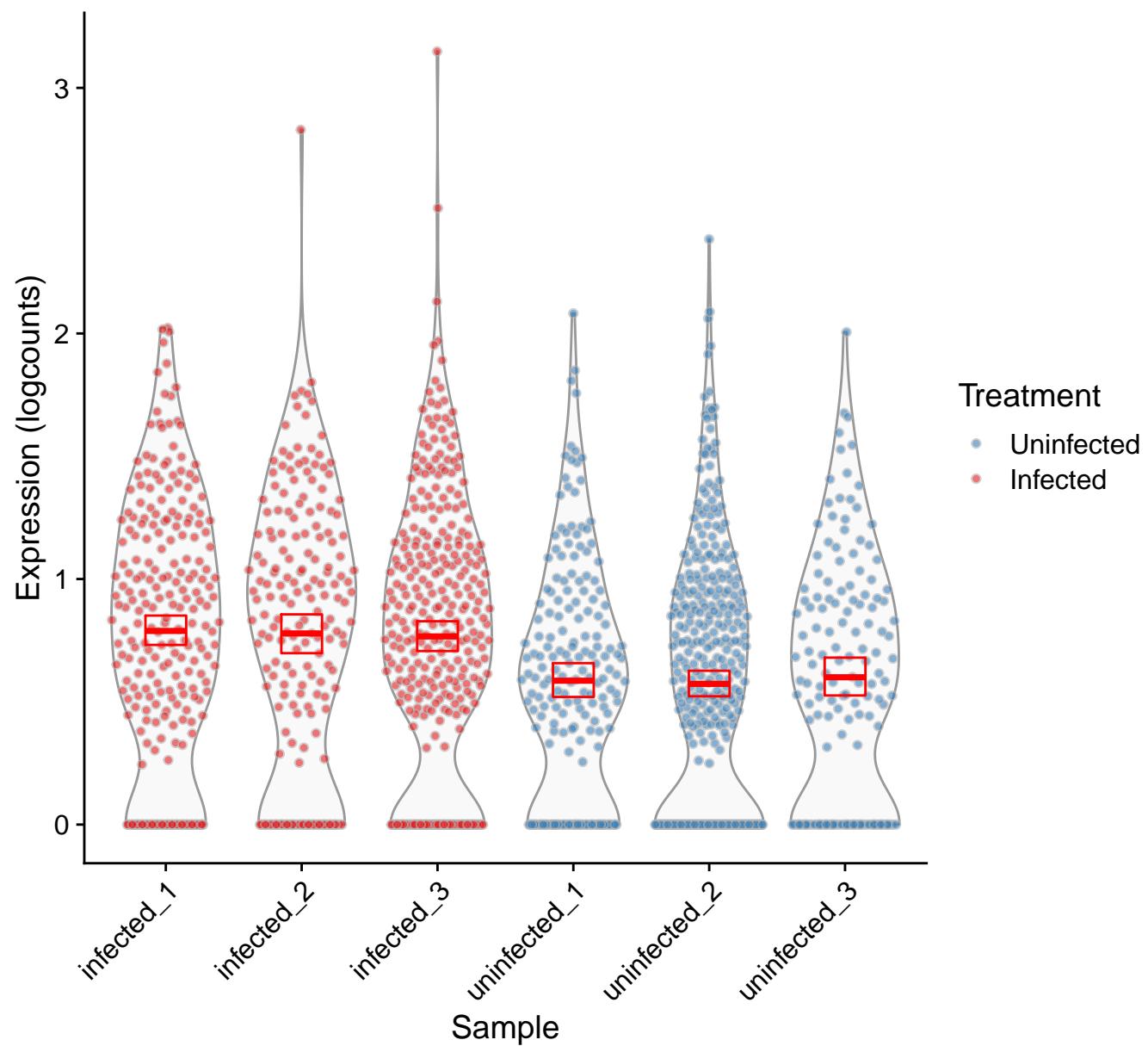
# SOWAHD (FDR = 0.004)

cluster\_7



# TSPAN14 (FDR = 0.004)

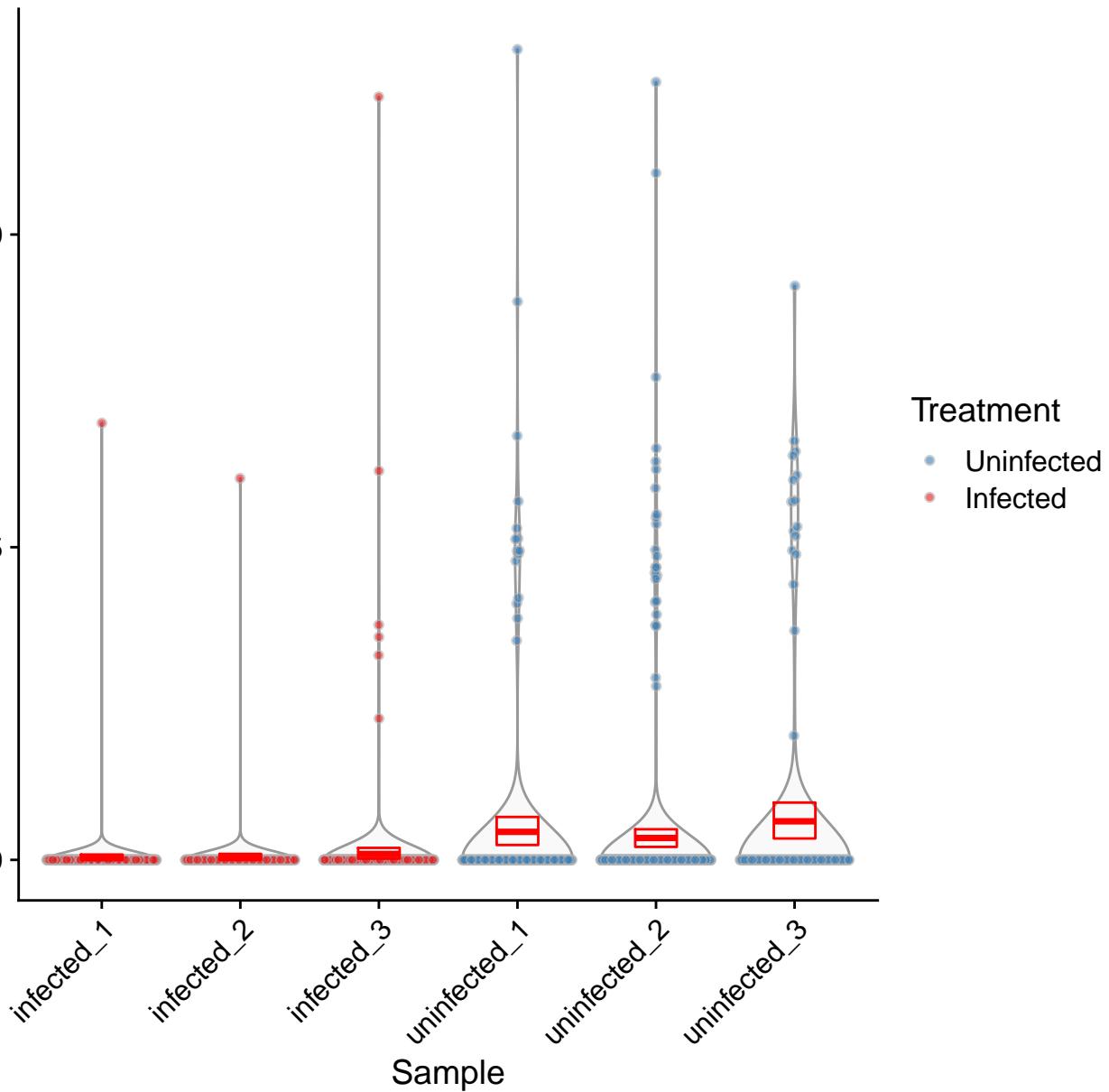
cluster\_7



# ATG9B (FDR = 0.004)

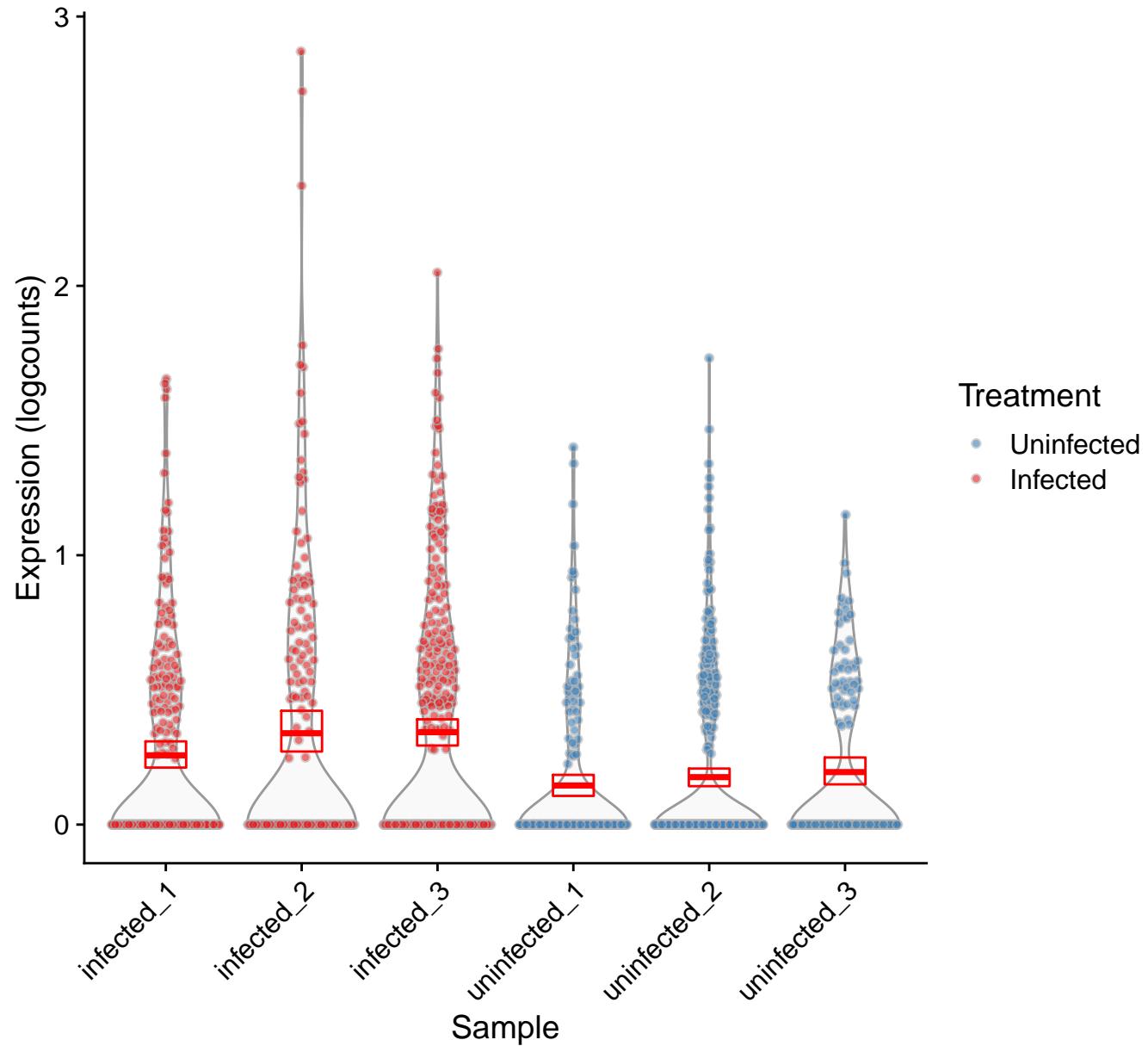
cluster\_7

Expression (logcounts)



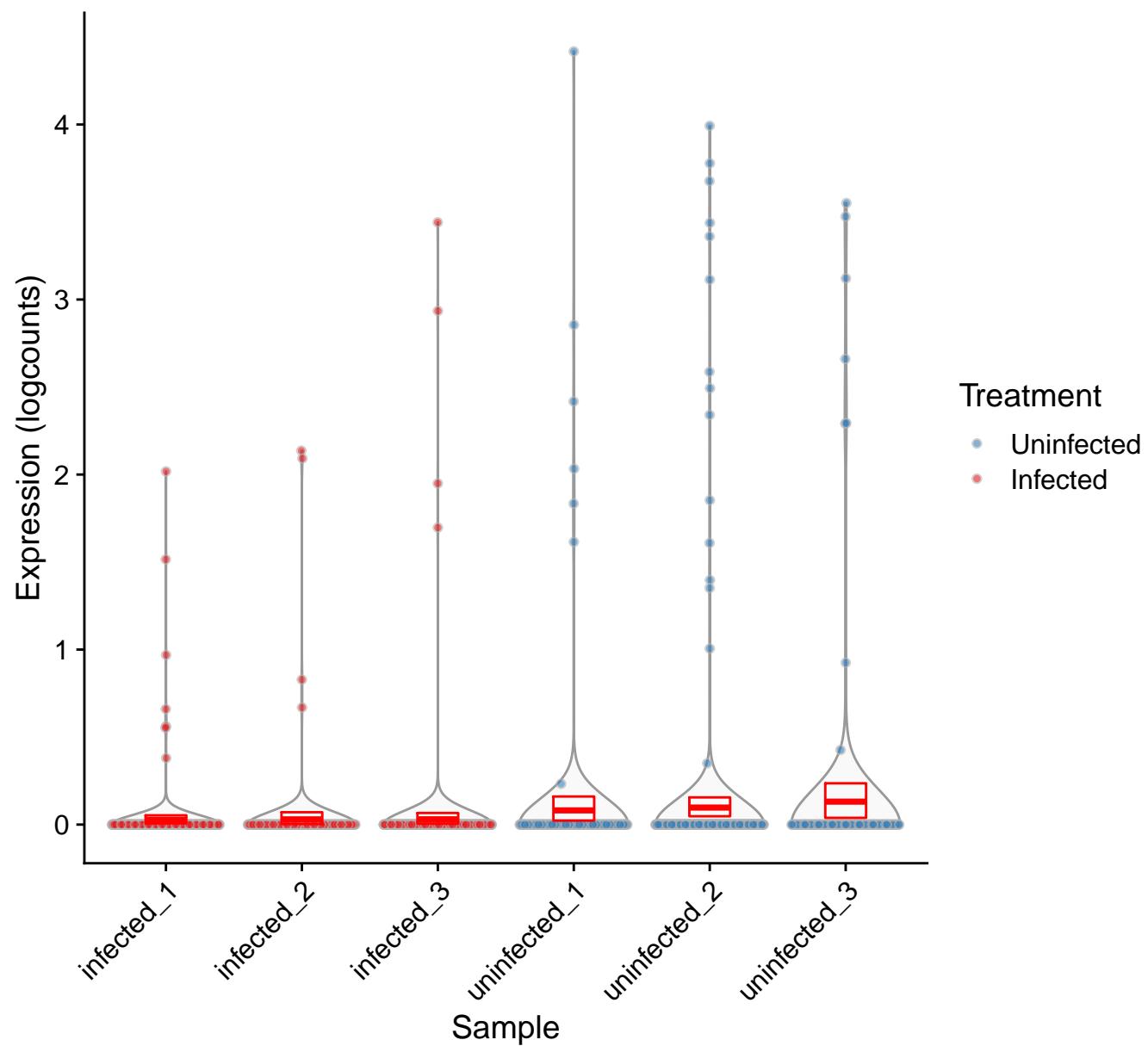
# AHI1 (FDR = 0.004)

cluster\_7



# TRAV38-1 (FDR = 0.004)

cluster\_7



# ZBTB8OS (FDR = 0.004)

cluster\_7

Expression (logcounts)

2.5

2.0

1.5

1.0

0.5

0.0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

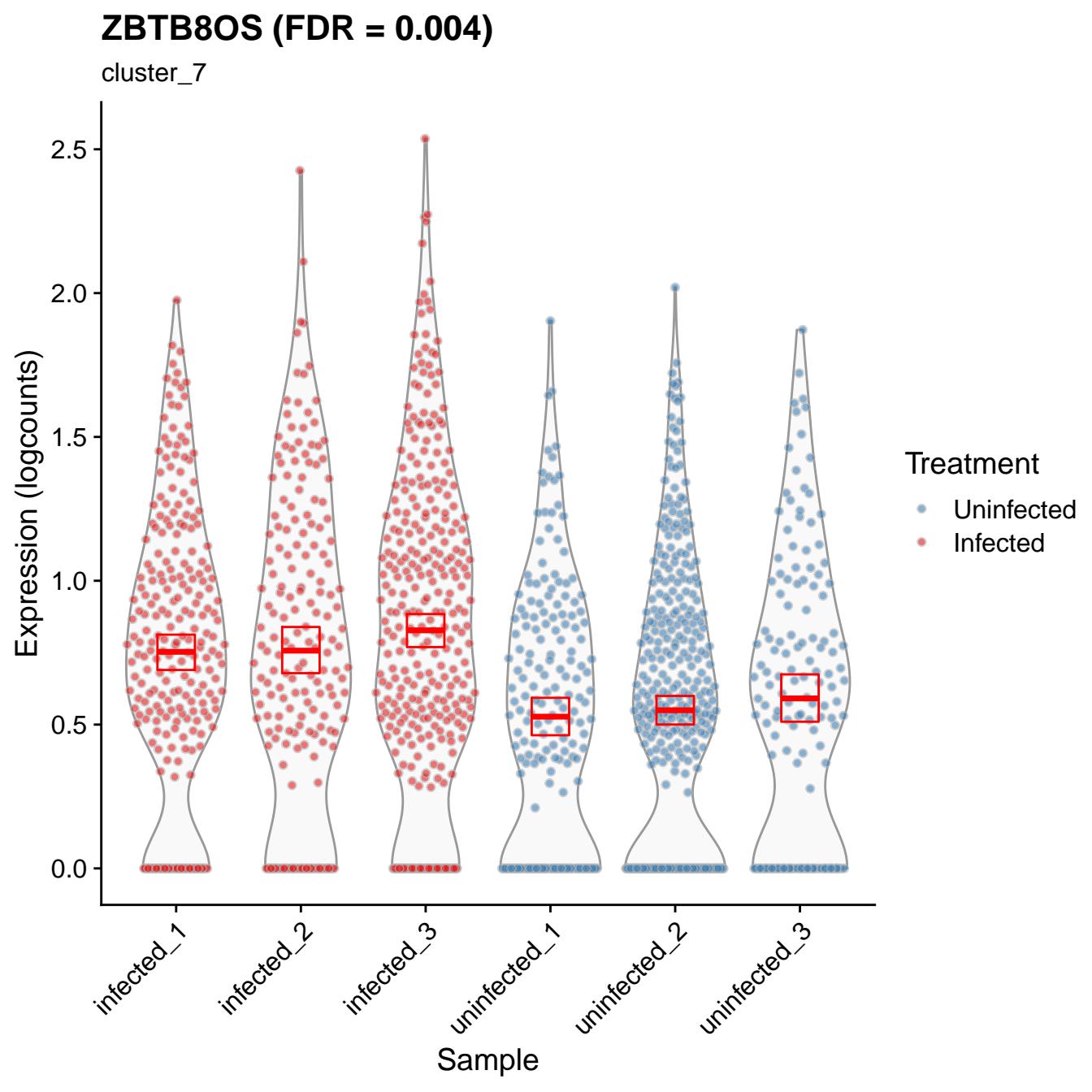
infected\_3

Sample

uninfected\_1

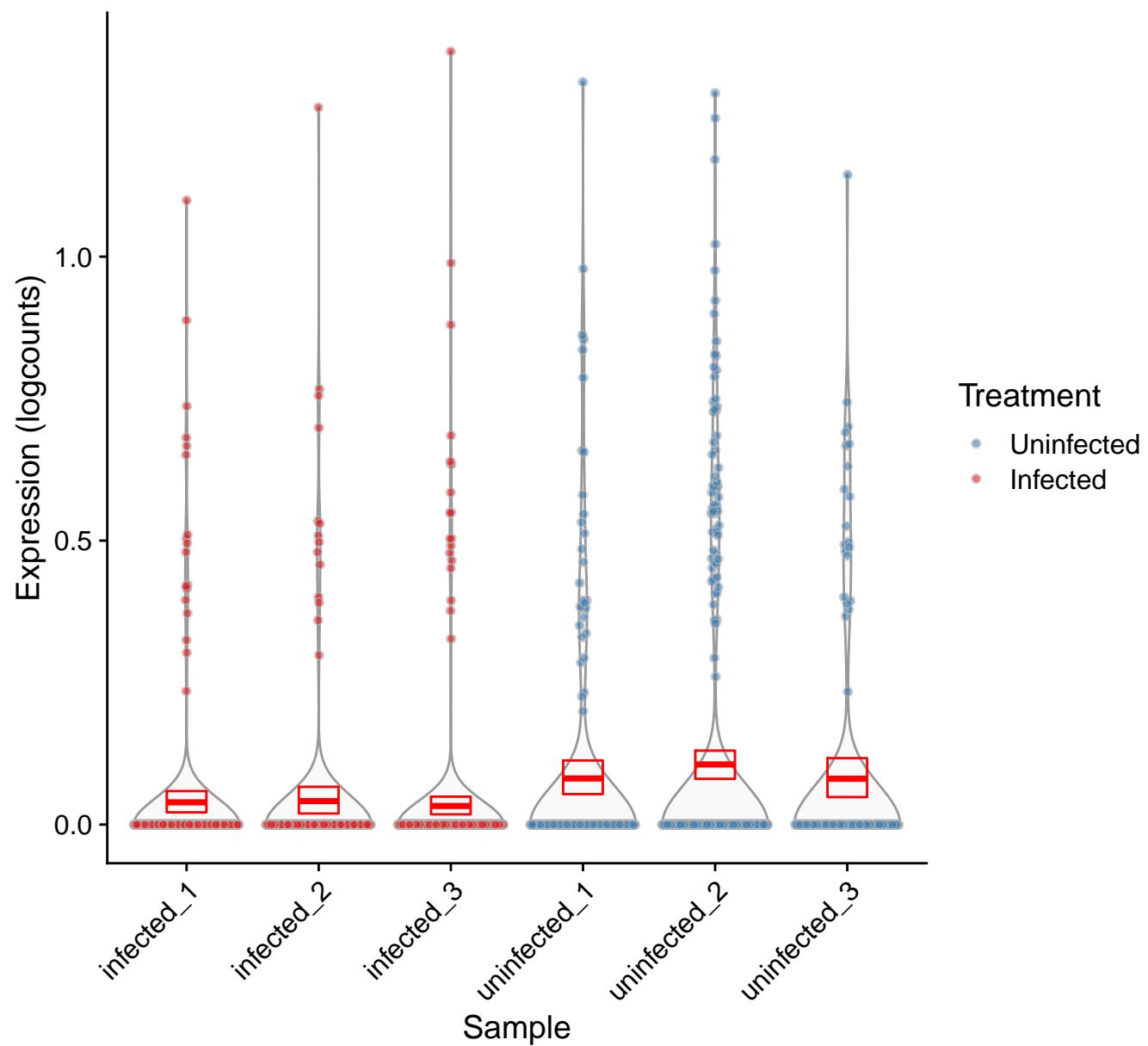
uninfected\_2

uninfected\_3



# ERC1 (FDR = 0.004)

cluster\_7



# JAG1 (FDR = 0.004)

cluster\_7

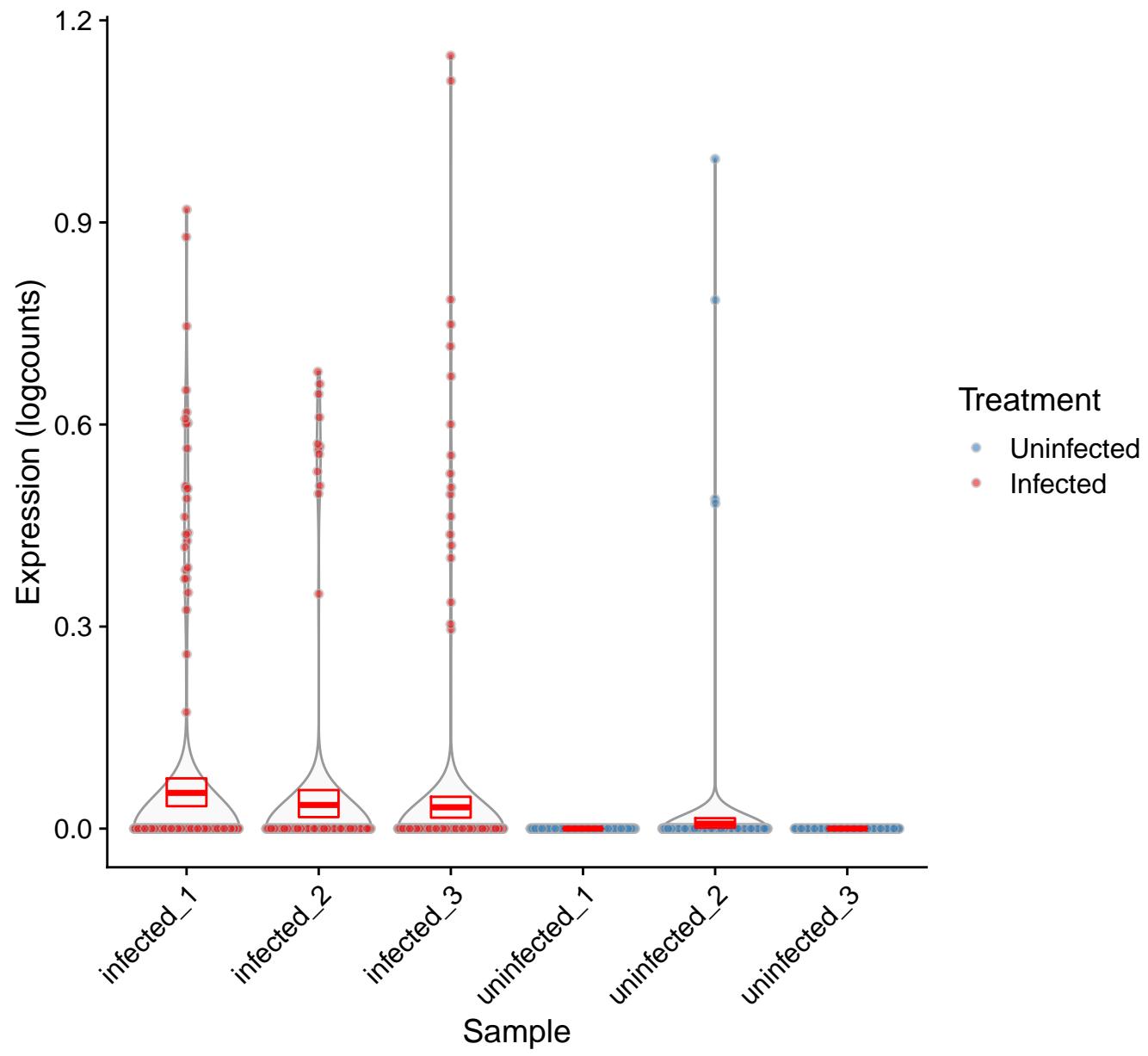
Expression (logcounts)

1.2  
1.0  
0.8  
0.6  
0.4  
0.2  
0.0

infected\_1 infected\_2 infected\_3 uninfected\_1 uninfected\_2 uninfected\_3

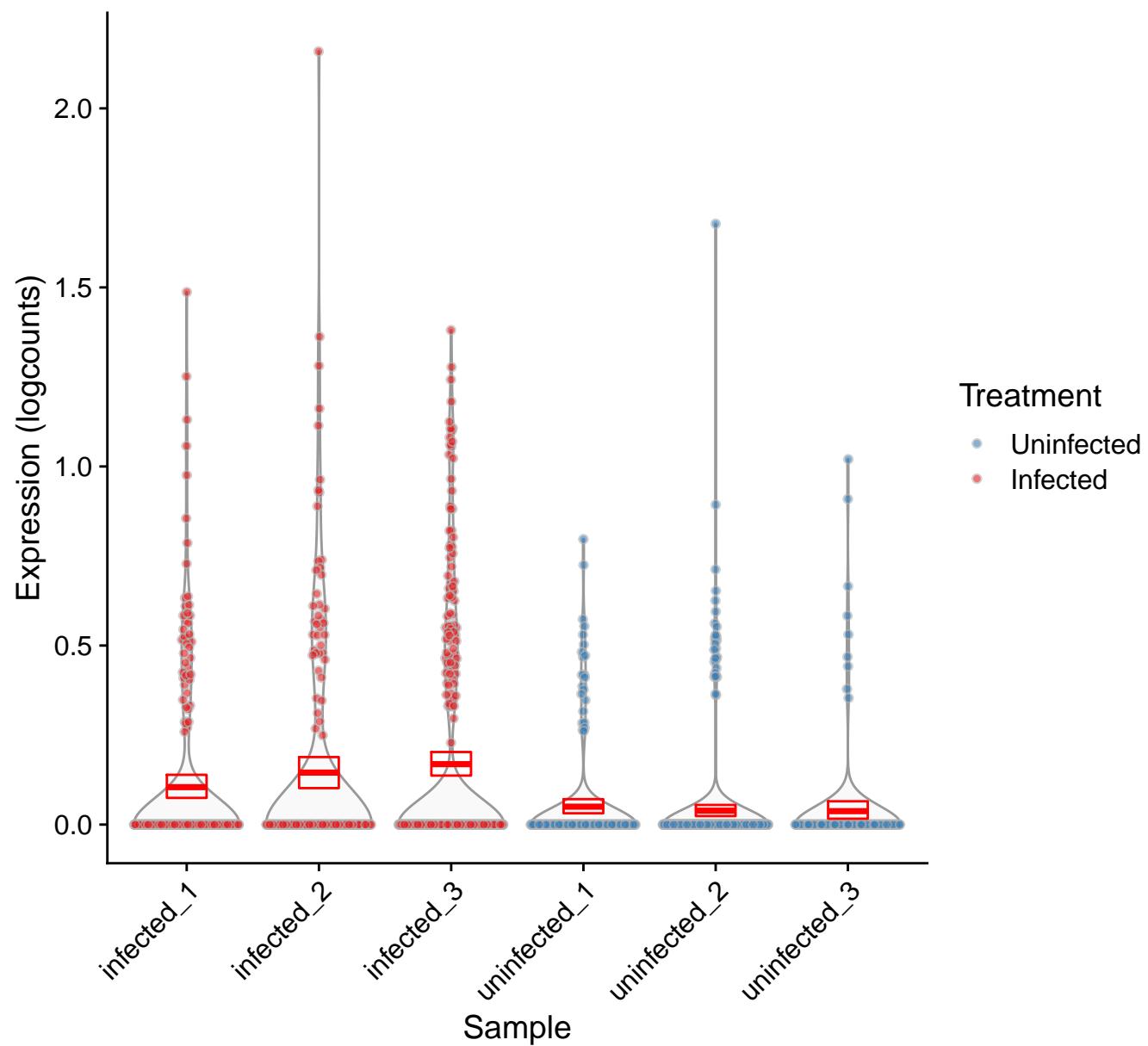
Sample

Treatment  
Uninfected  
Infected



# FZD6 (FDR = 0.004)

cluster\_7



# TRERF1 (FDR = 0.004)

cluster\_7

Expression (logcounts)

2.0

1.5

1.0

0.5

0.0

Treatment

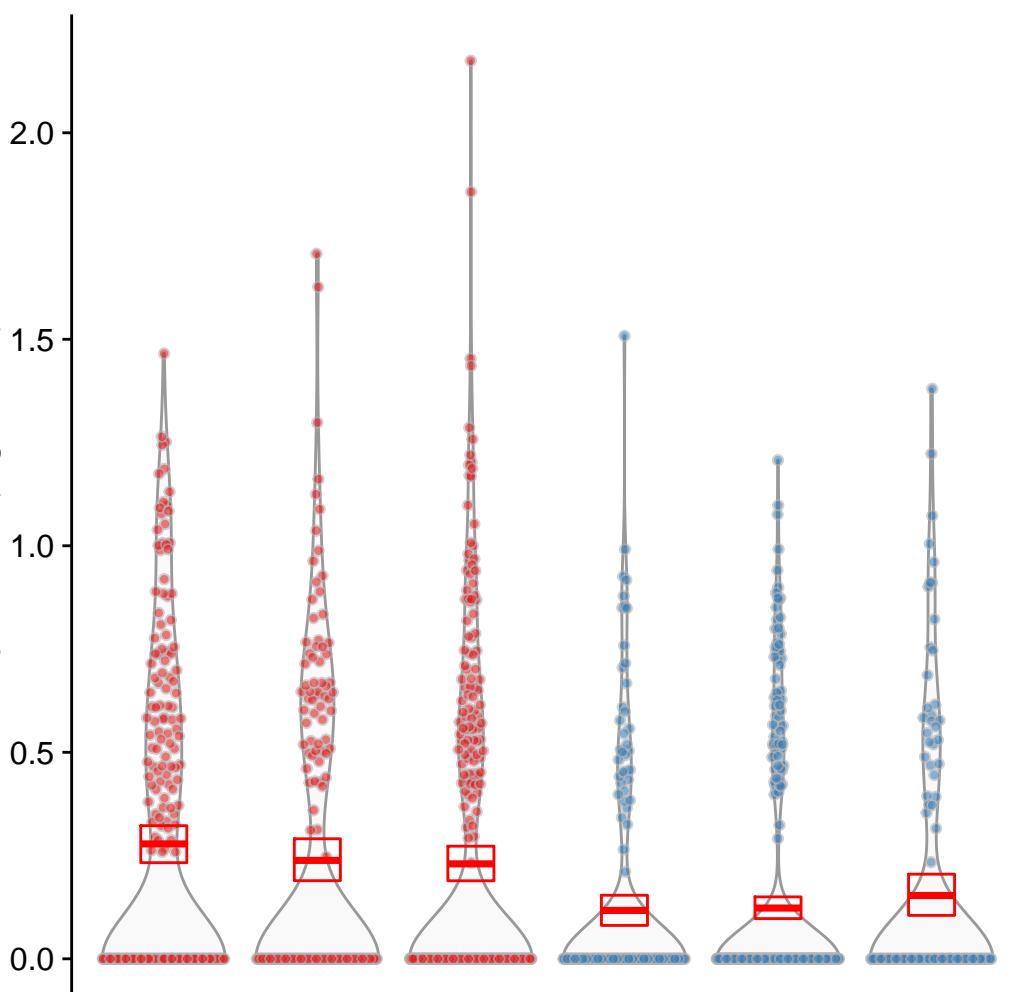
- Uninfected
- Infected

infected\_1

infected\_2

infected\_3

Sample



# PTPRM (FDR = 0.004)

cluster\_7

Expression (logcounts)

1.5

1.0

0.5

0.0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

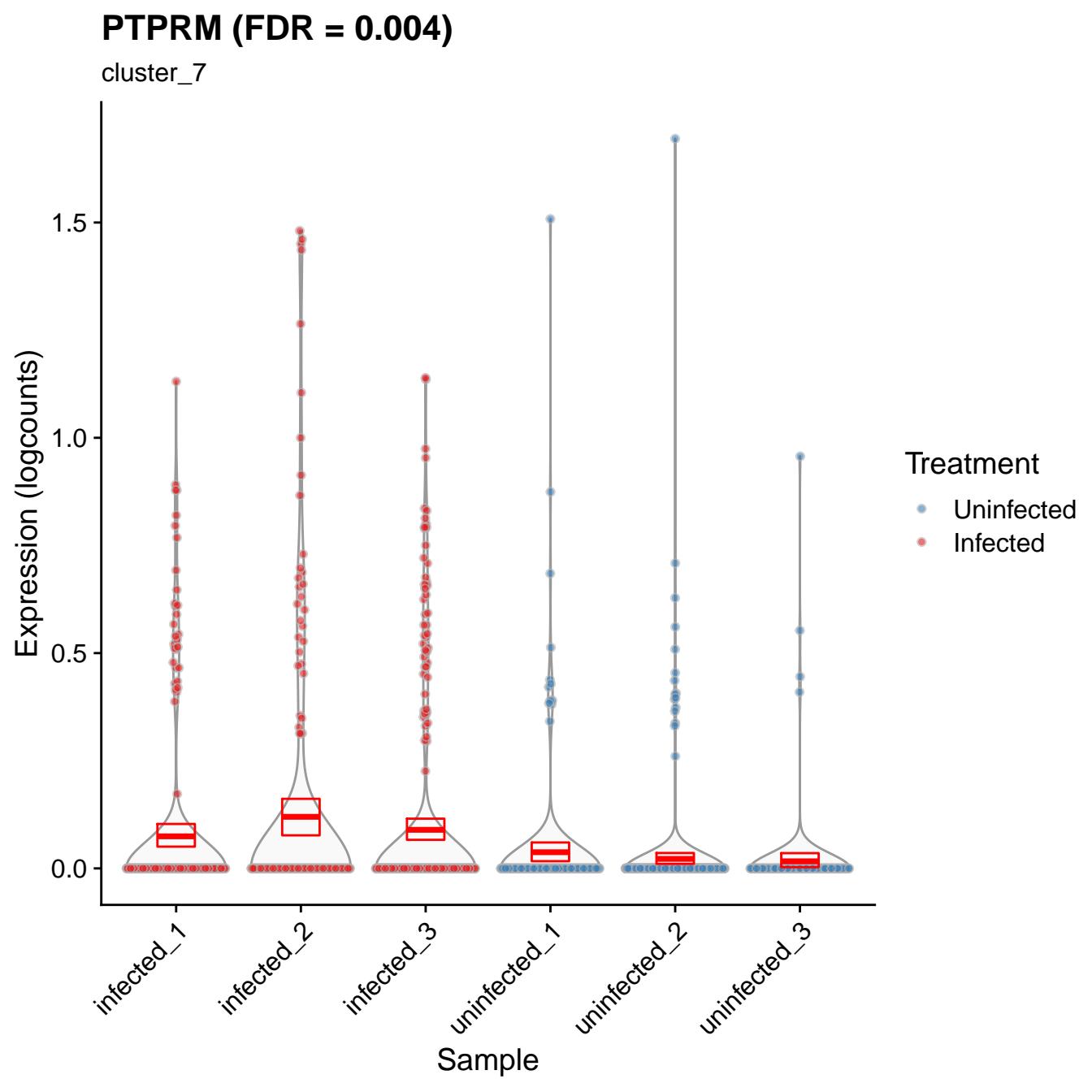
infected\_3

Sample

uninfected\_1

uninfected\_2

uninfected\_3



# ETHE1 (FDR = 0.004)

cluster\_7

Expression (logcounts)

3

2

1

0

infected\_1

infected\_2

infected\_3

Sample

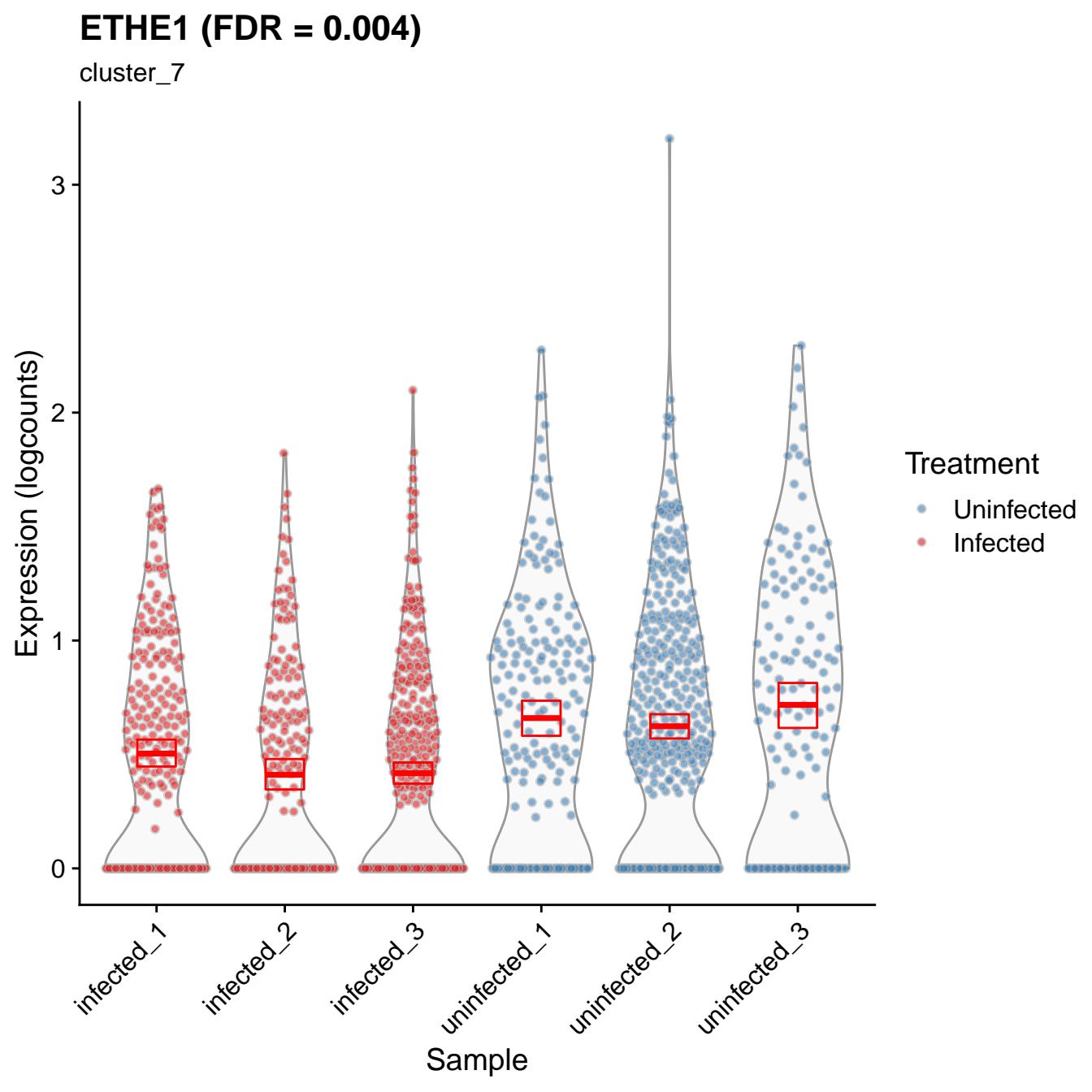
uninfected\_1

uninfected\_2

uninfected\_3

Treatment

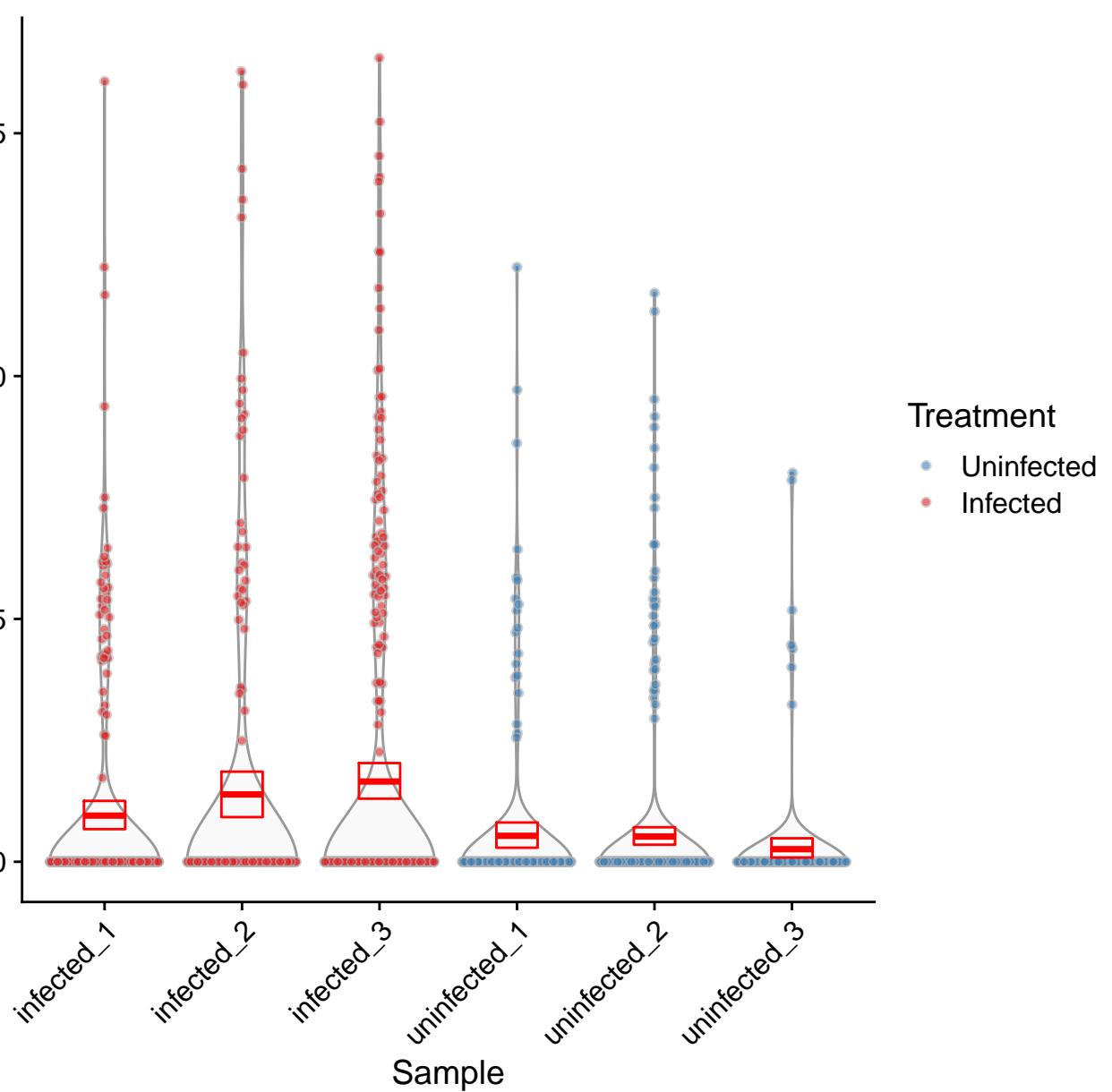
- Uninfected
- Infected



# BACH2 (FDR = 0.004)

cluster\_7

Expression (logcounts)



# GABARAPL1 (FDR = 0.004)

cluster\_7

Expression (logcounts)

1.5

1.0

0.5

0.0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

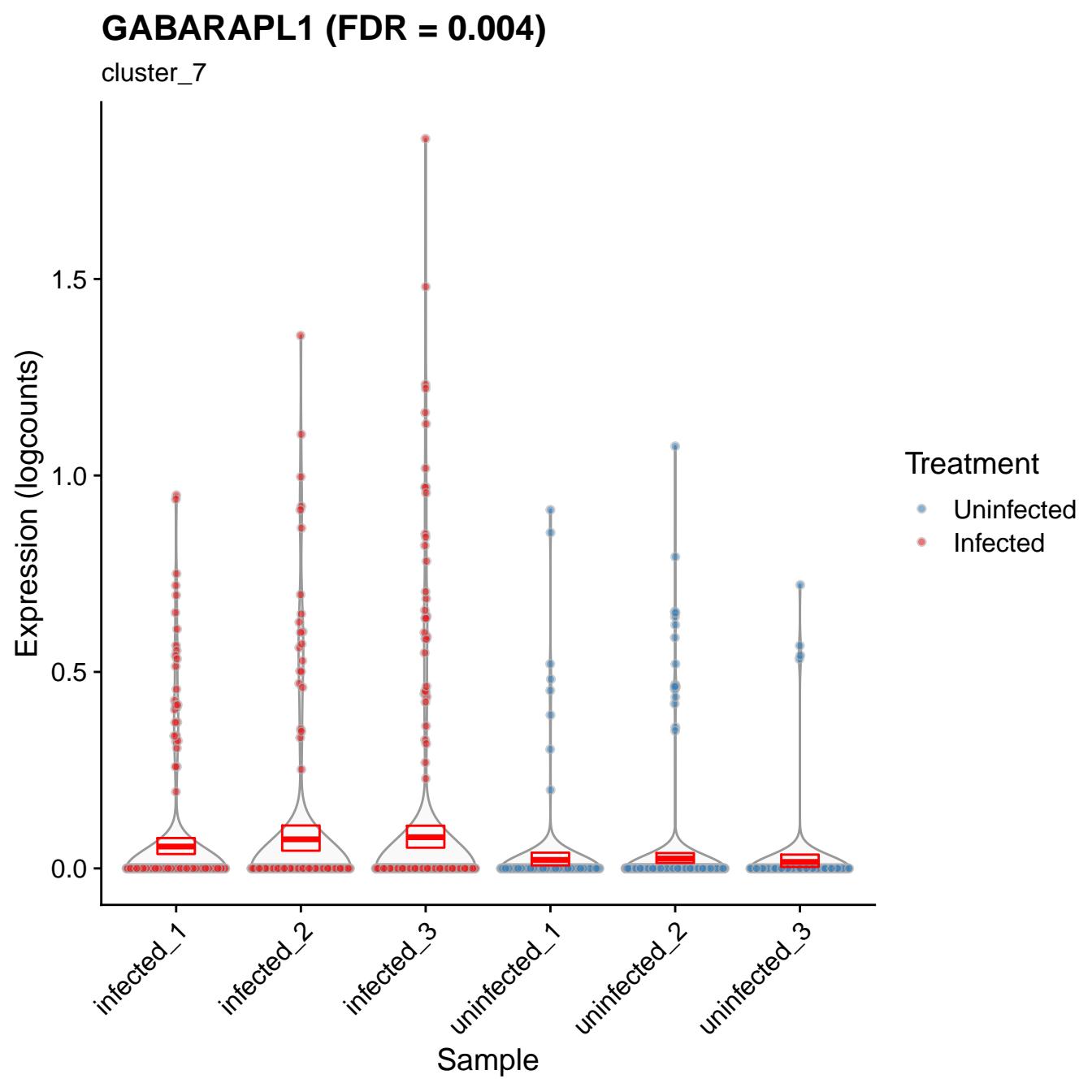
infected\_3

Sample

uninfected\_1

uninfected\_2

uninfected\_3



# ATXN1 (FDR = 0.004)

cluster\_7

Expression (logcounts)

2.0

1.5

1.0

0.5

0.0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

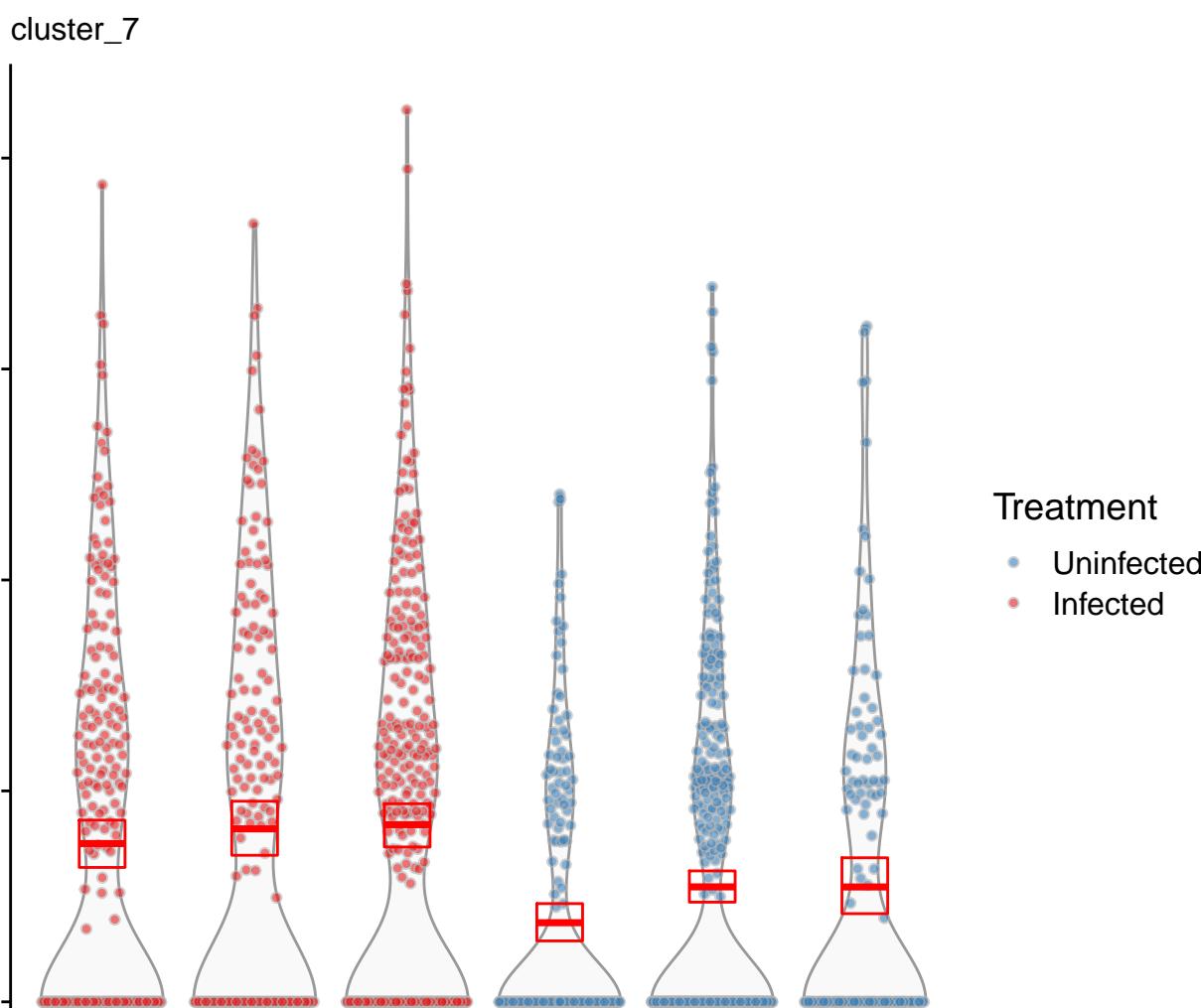
infected\_3

Sample

uninfected\_1

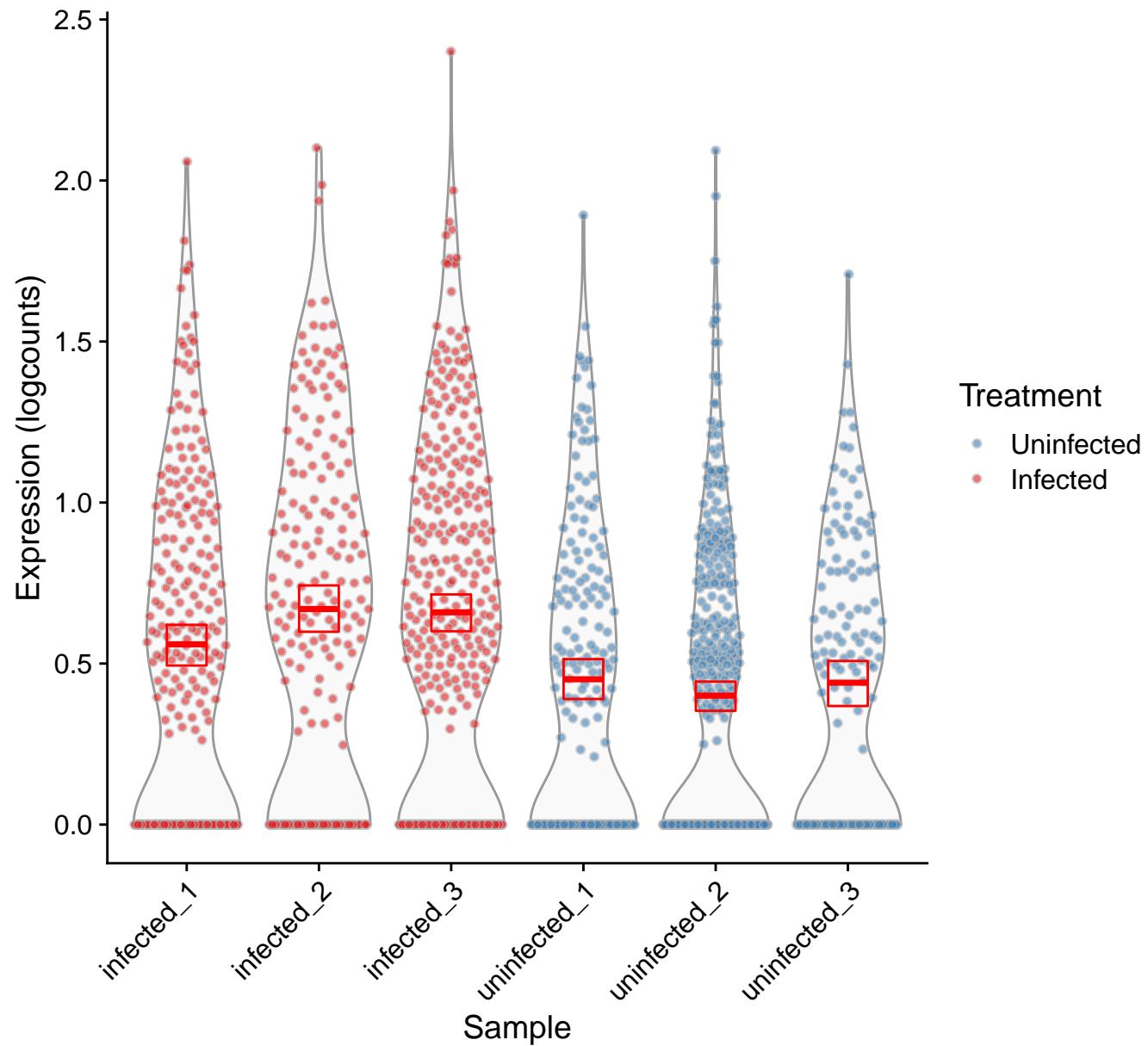
uninfected\_2

uninfected\_3



# VOPP1 (FDR = 0.004)

cluster\_7



# FBXO34 (FDR = 0.004)

cluster\_7

Expression (logcounts)

2.0

1.5

1.0

0.5

0.0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

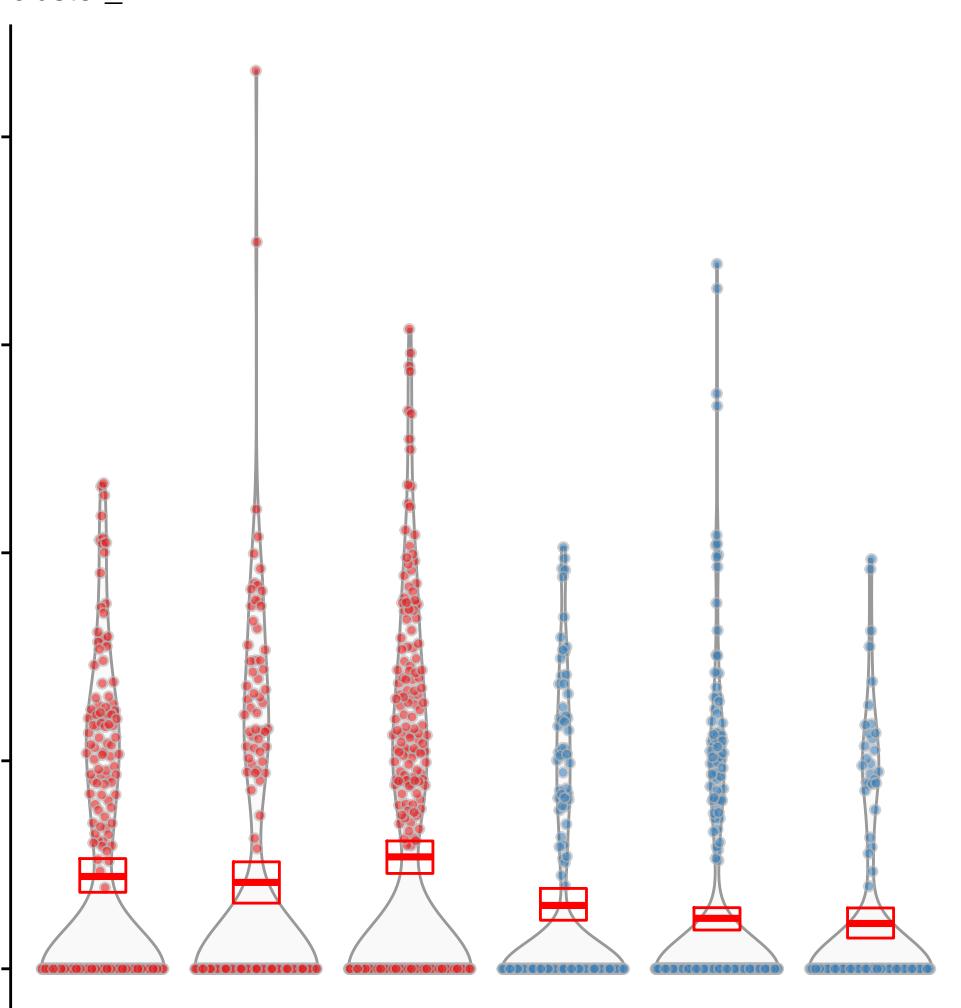
infected\_3

Sample

uninfected\_1

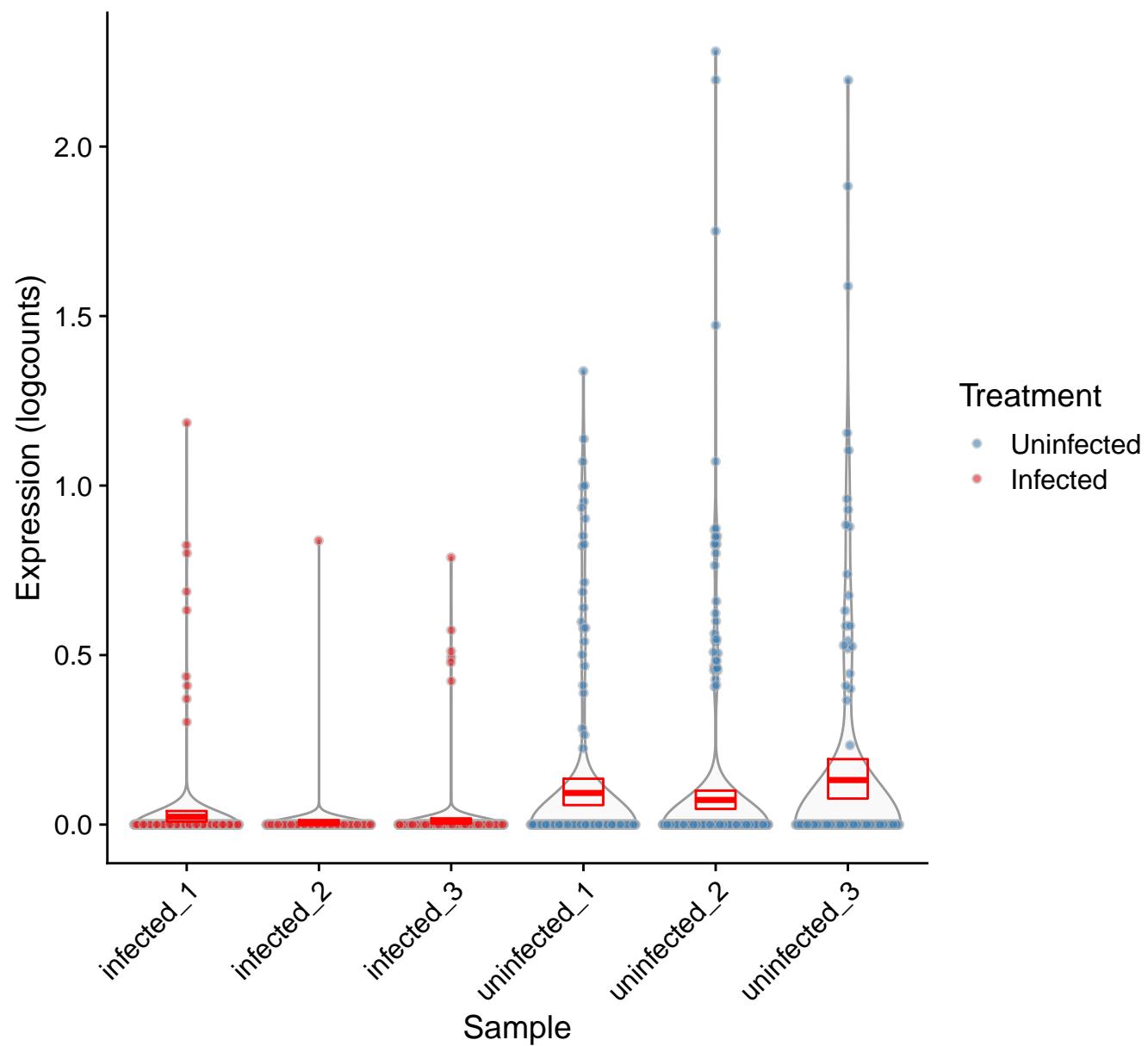
uninfected\_2

uninfected\_3



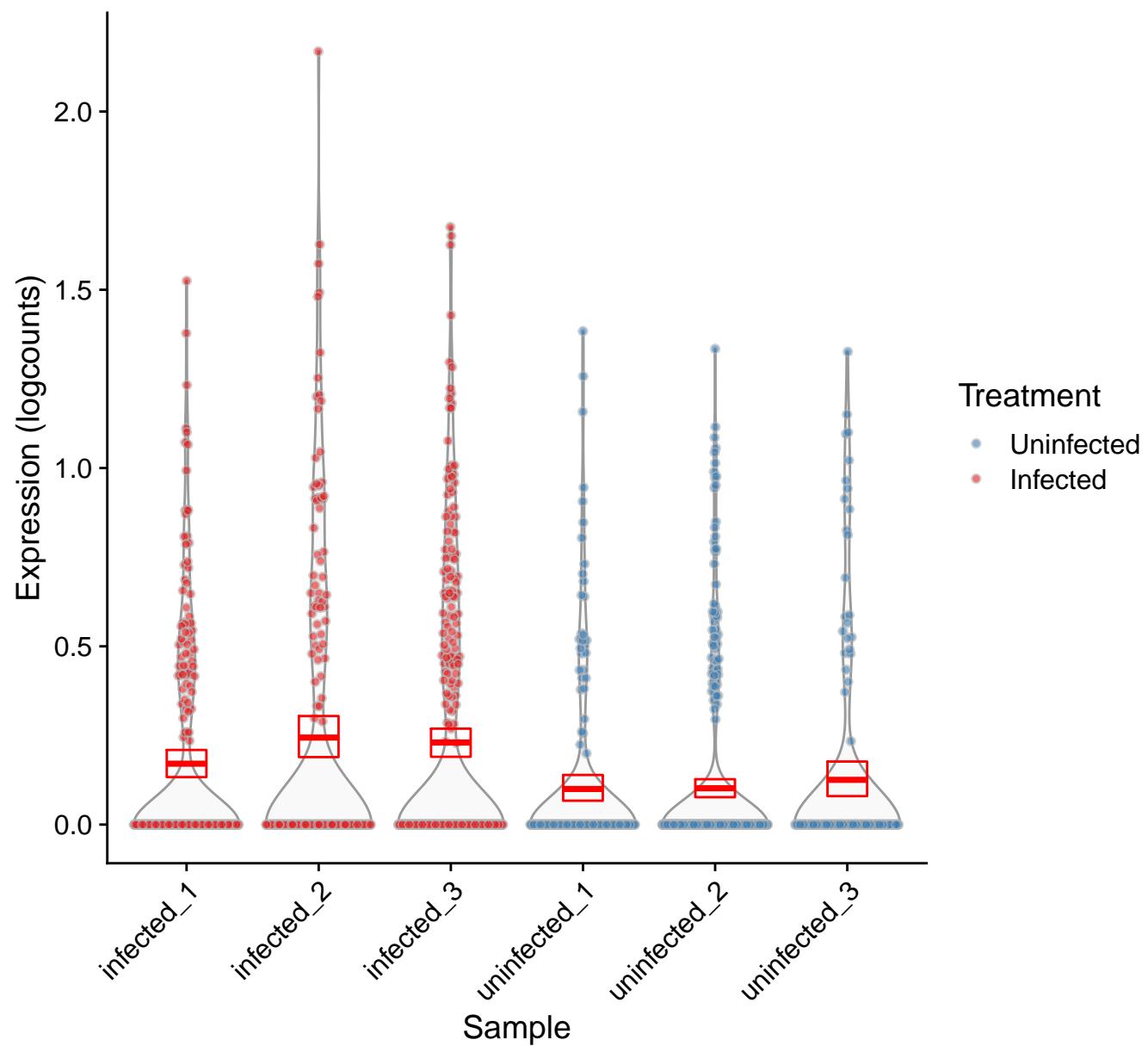
# IFIT1 (FDR = 0.004)

cluster\_7



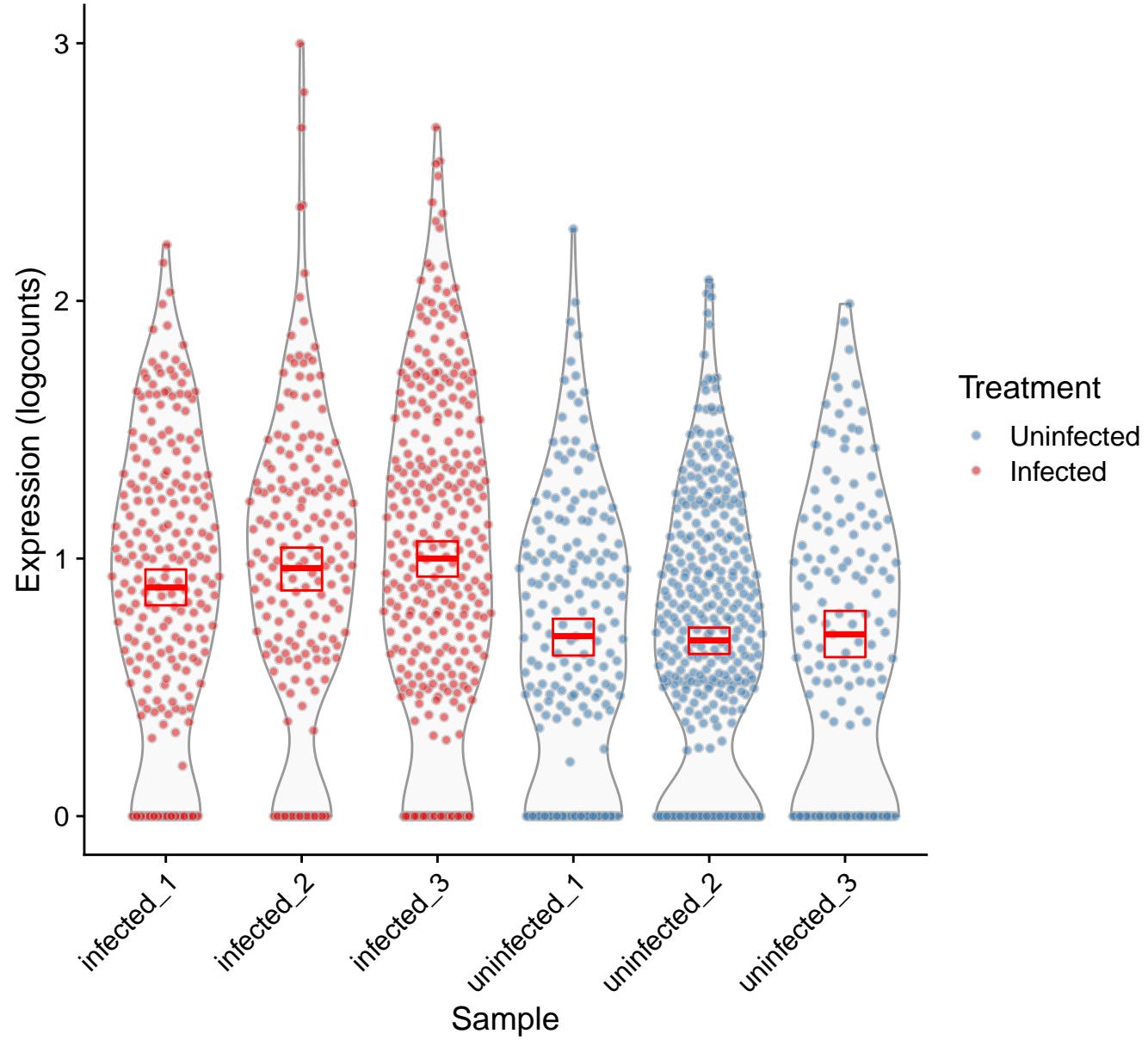
# BCL3 (FDR = 0.004)

cluster\_7



# TRABD (FDR = 0.005)

cluster\_7



# LPP (FDR = 0.005)

cluster\_7

Expression (logcounts)

1.5

1.0

0.5

0.0

Treatment

- Uninfected
- Infected

infected\_1

infected\_2

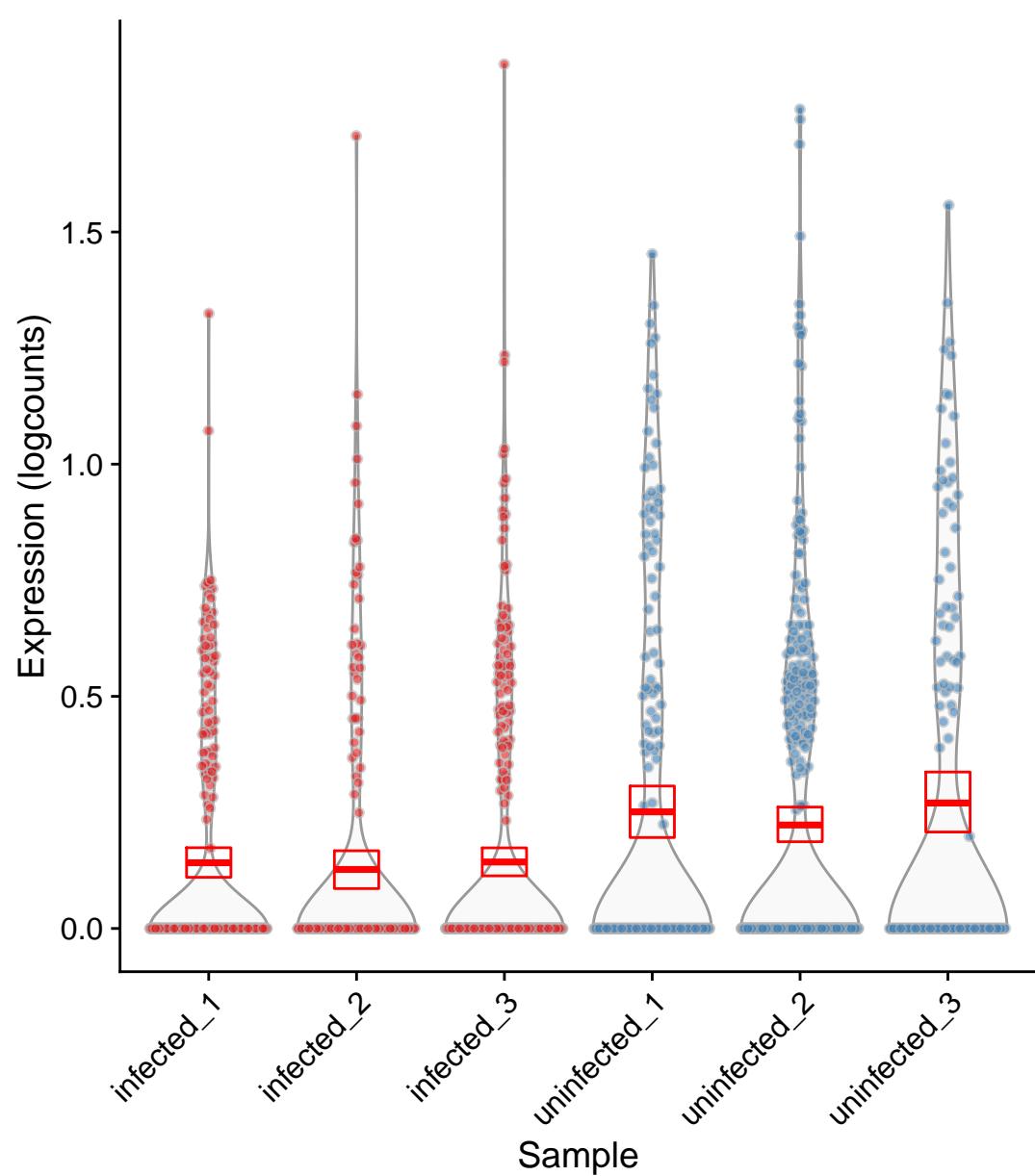
infected\_3

Sample

uninfected\_1

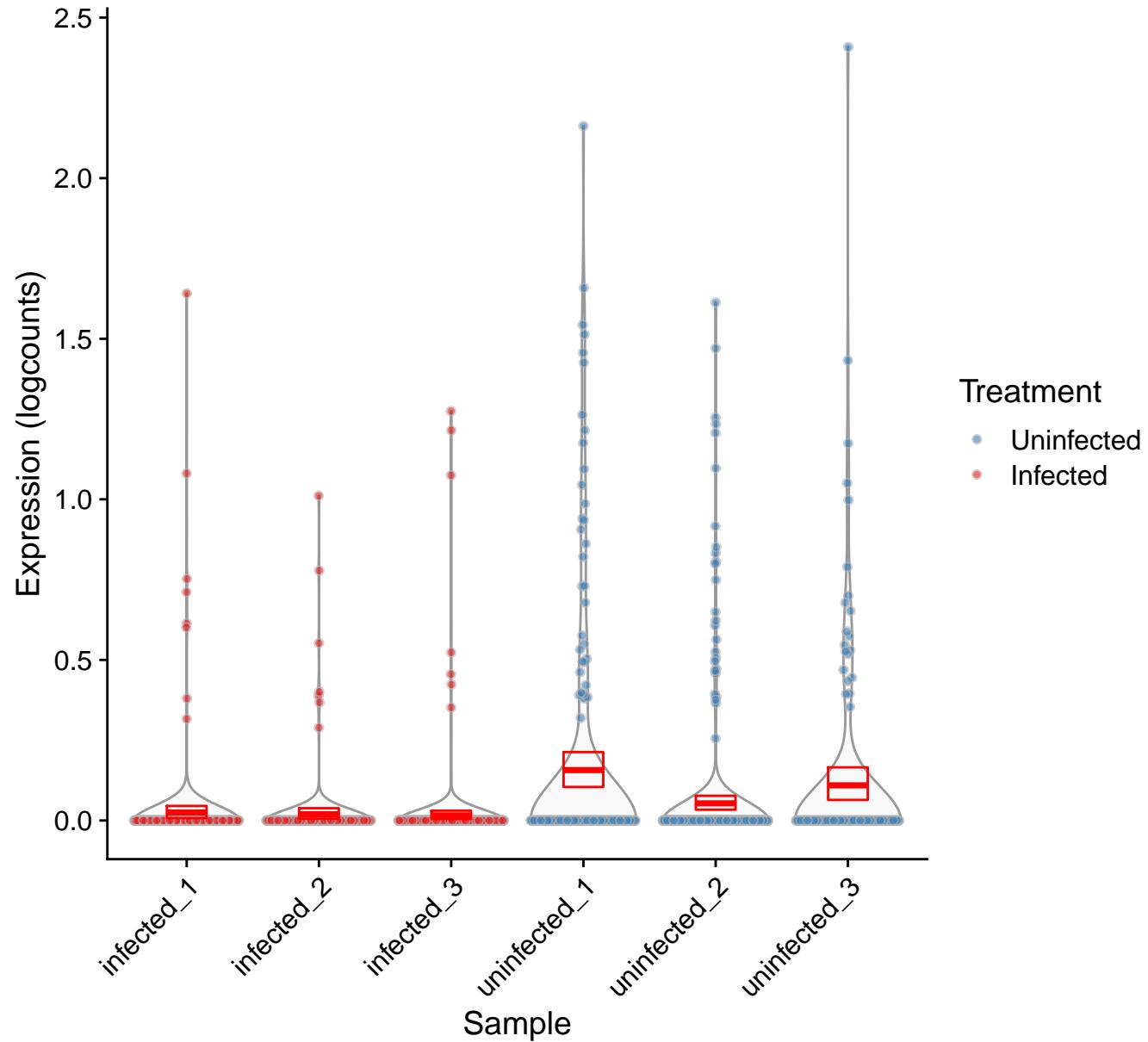
uninfected\_2

uninfected\_3



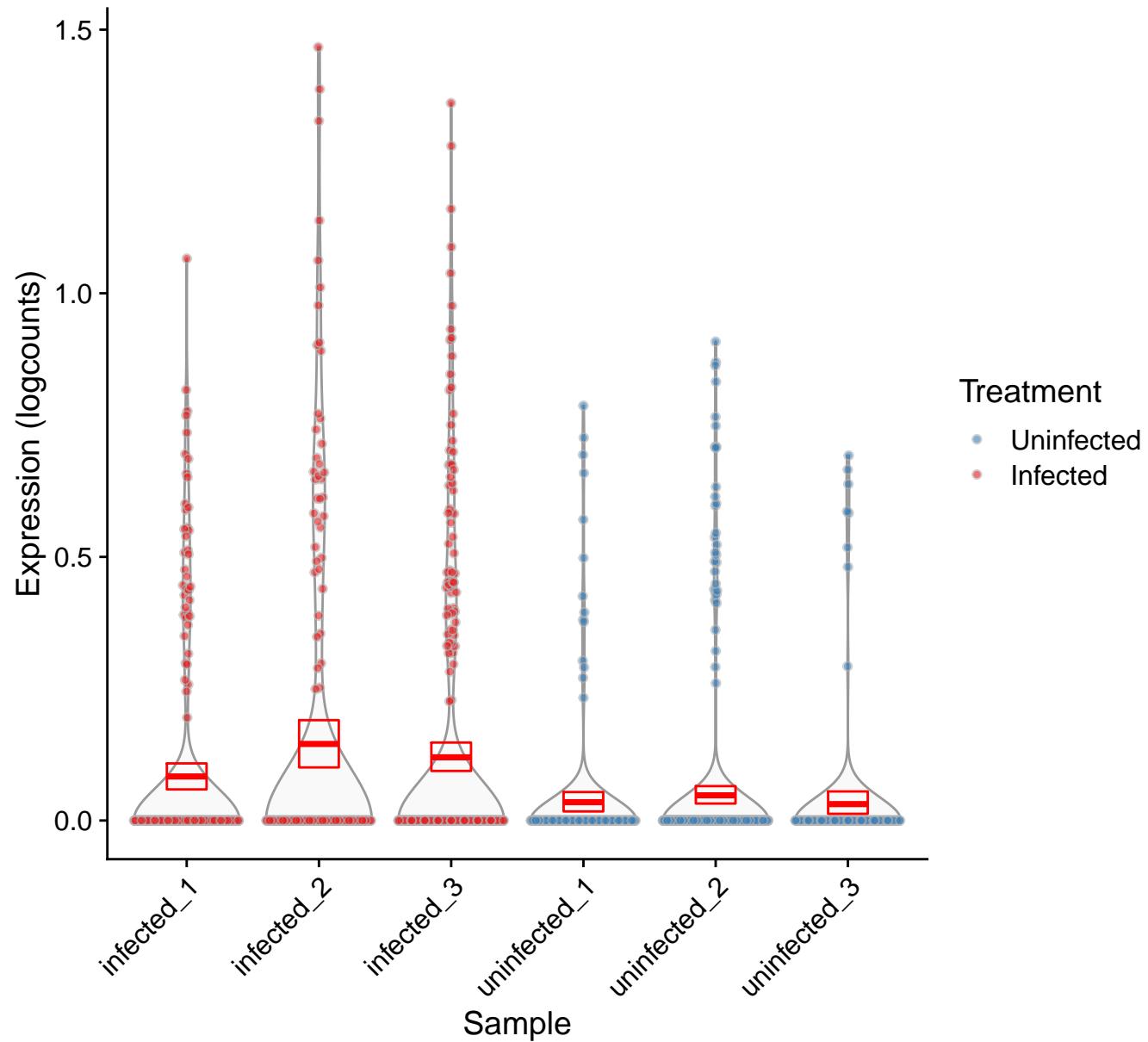
# LAIR2 (FDR = 0.005)

cluster\_7



# **ELL2 (FDR = 0.005)**

cluster\_7



# **SNX2 (FDR = 0.005)**

cluster\_7

Expression (logcounts)

3

2

0

infected\_1

infected\_2

infected\_3

Sample

uninfected\_1

uninfected\_2

uninfected\_3

Treatment

- Uninfected
- Infected

