

X2126319

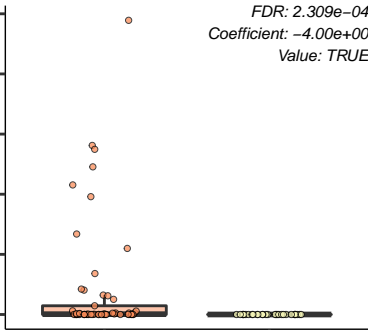
250000  
200000  
150000  
100000  
50000  
0

*FDR: 2.309e-04*  
*Coefficient: -4.00e+00*  
*Value: TRUE*

FALSE (n=57)

TRUE (n=29)

Uninfected



X93973

*FDR: 7.468e-04*

*Coefficient: -1.71e+00*

*Value: TRUE*

7500

5000

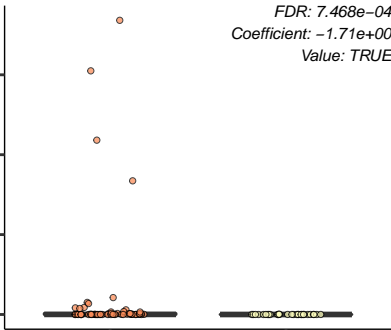
2500

0

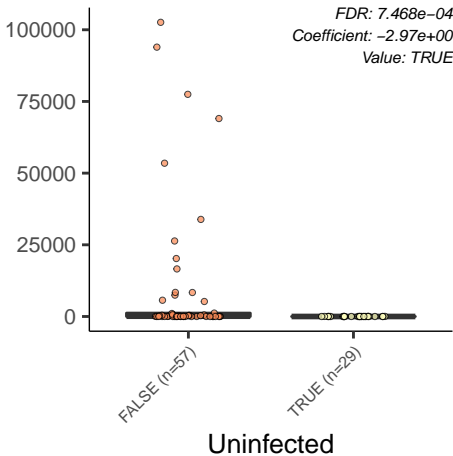
FALSE (n=57)

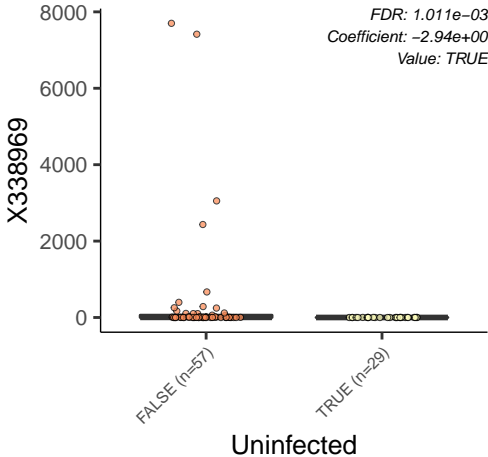
TRUE (n=29)

Uninfected



X663243





X436515

*FDR: 1.573e-03*

*Coefficient: -3.80e+00*

*Value: TRUE*

40000

30000

20000

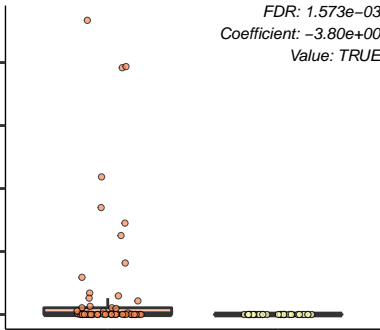
10000

0

FALSE (n=57)

TRUE (n=29)

Uninfected



X2067957

*FDR: 7.456e-03*

*Coefficient: -2.24e+00*

*Value: TRUE*

15000

10000

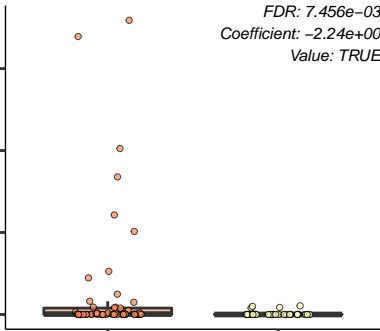
5000

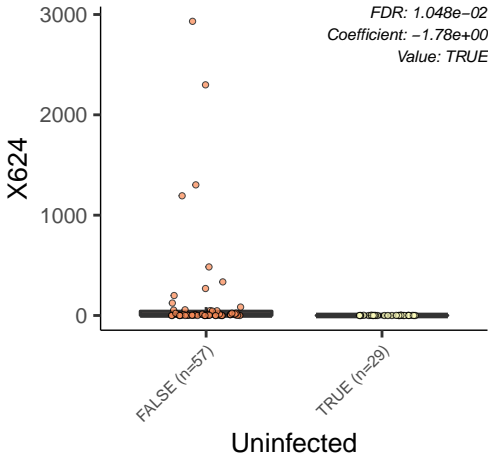
0

FALSE (n=57)

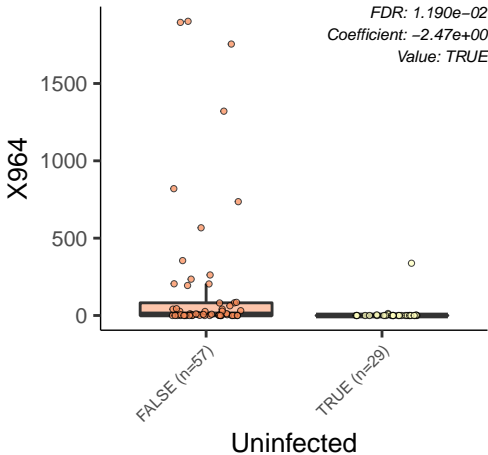
TRUE (n=29)

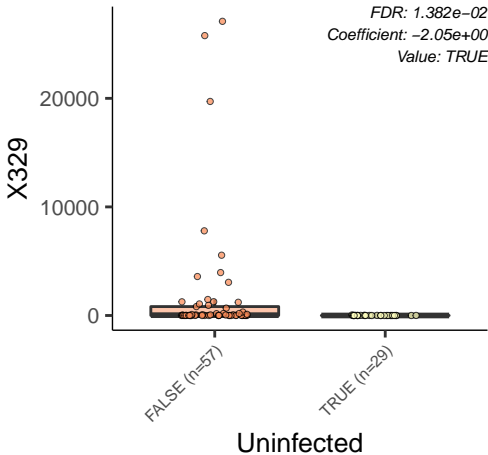
Uninfected

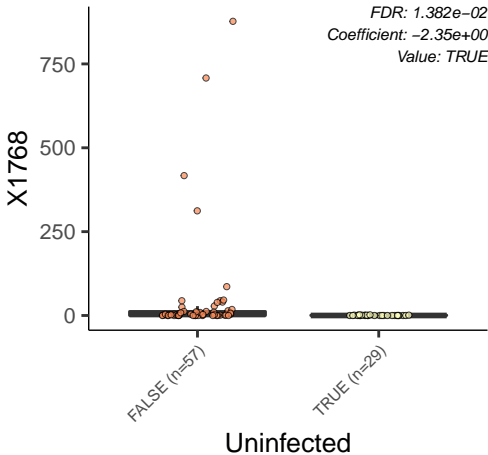


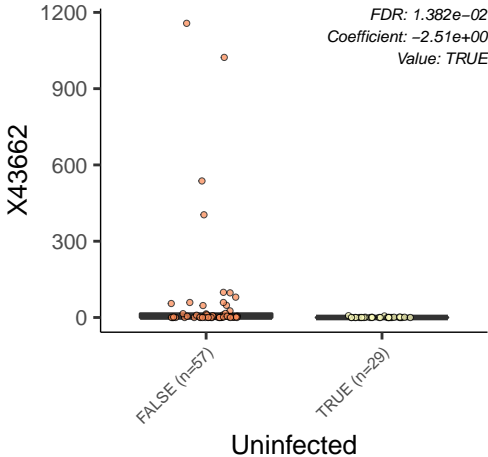












X748678

*FDR: 1.382e-02*  
*Coefficient: -2.67e+00*  
*Value: TRUE*

2000

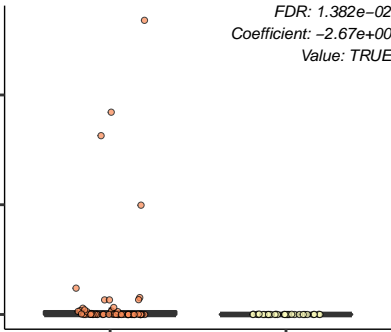
1000

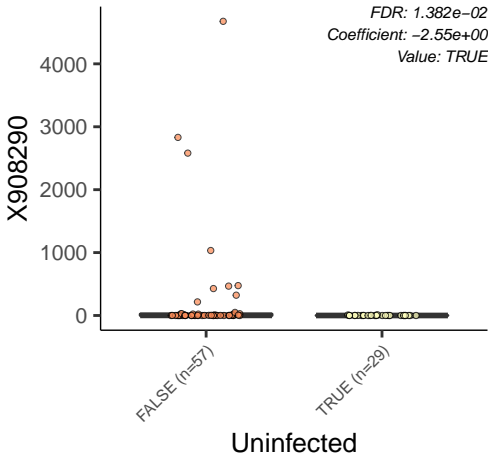
0

FALSE (n=57)

TRUE (n=29)

Uninfected





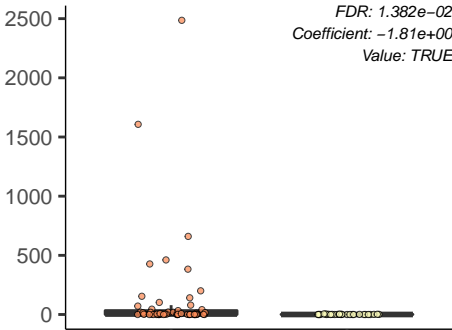
X2303331

*FDR: 1.382e-02*  
*Coefficient: -1.81e+00*  
*Value: TRUE*

FALSE (n=57)

TRUE (n=29)

Uninfected



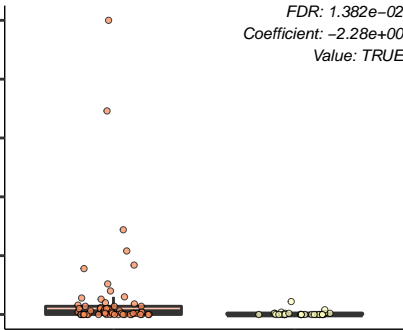
X2599600

*FDR: 1.382e-02*  
*Coefficient: -2.28e+00*  
*Value: TRUE*

FALSE (n=57)

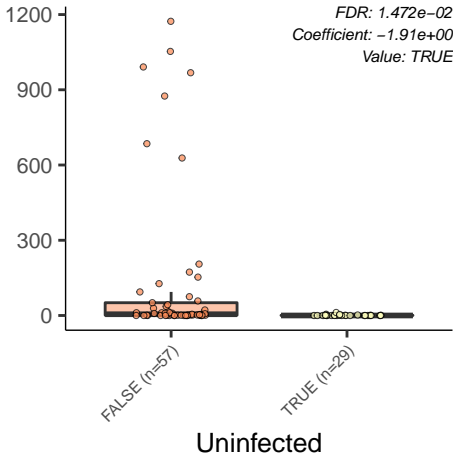
TRUE (n=29)

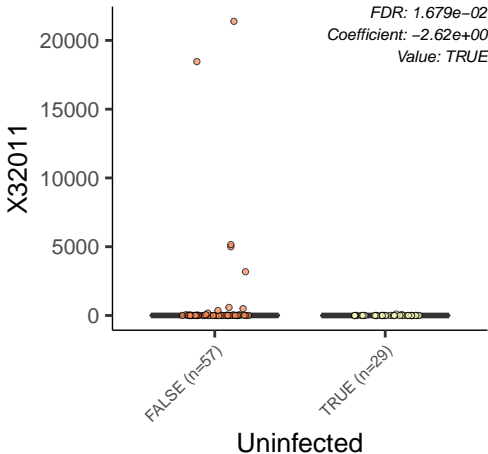
Uninfected

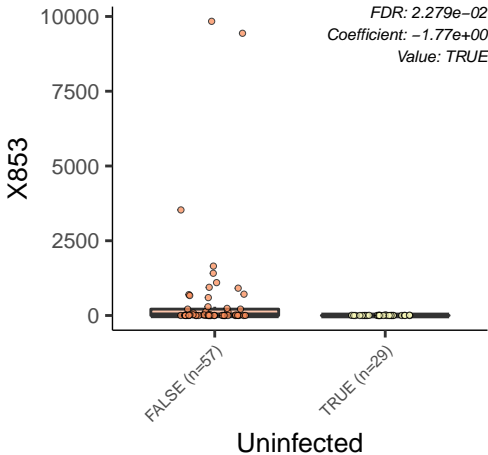




X946333







X135727

*FDR: 2.431e-02*  
*Coefficient: 1.95e+00*  
*Value: TRUE*

100

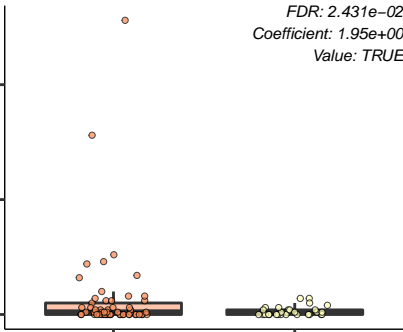
50

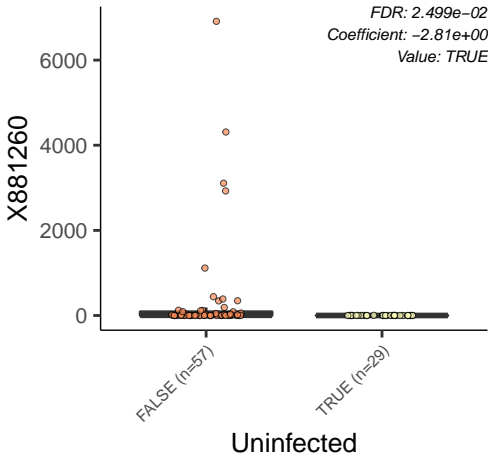
0

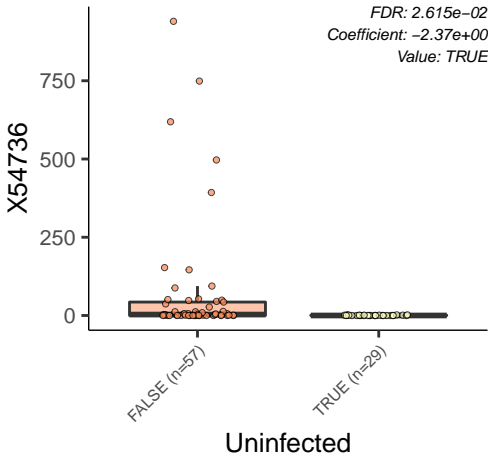
FALSE (n=57)

TRUE (n=29)

Uninfected







X1812935

*FDR: 2.854e-02*

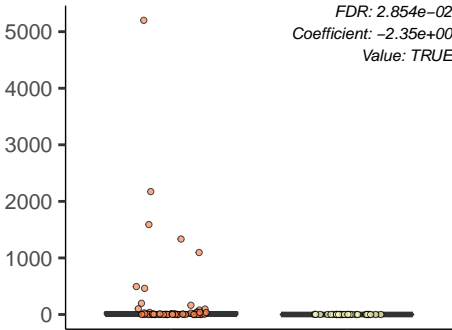
*Coefficient: -2.35e+00*

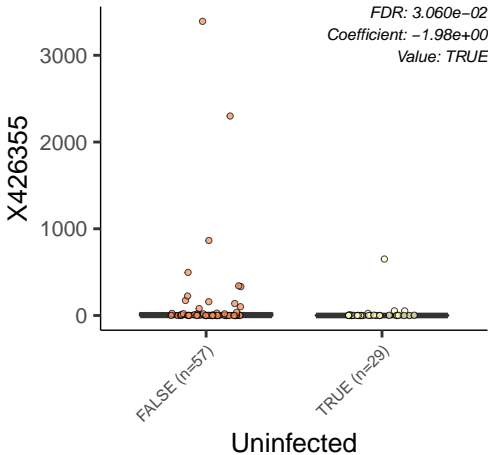
*Value: TRUE*

FALSE (n=57)

TRUE (n=29)

Uninfected







X946483

*FDR: 3.335e-02*

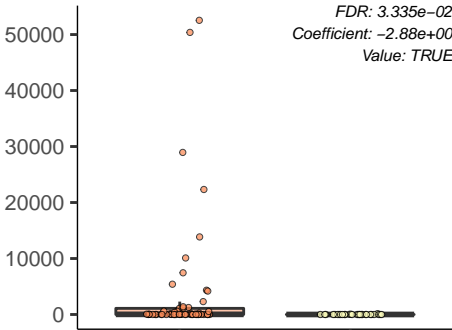
*Coefficient: -2.88e+00*

*Value: TRUE*

FALSE (n=57)

TRUE (n=29)

Uninfected



X1246301

150000

100000

50000

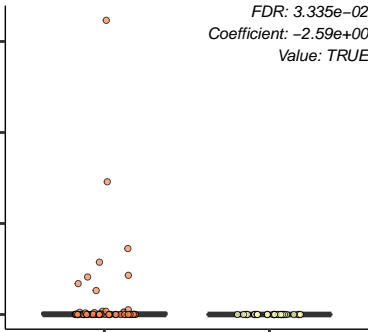
0

FALSE (n=57)

TRUE (n=29)

Uninfected

*FDR: 3.335e-02*  
*Coefficient: -2.59e+00*  
*Value: TRUE*



X85015

FDR: 3.716e-02

Coefficient: -1.77e+00

Value: TRUE

7500

5000

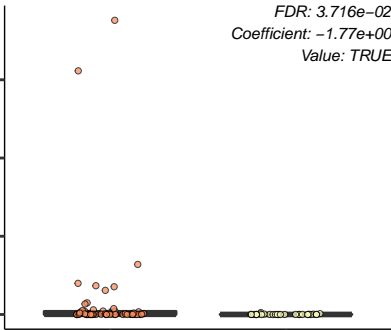
2500

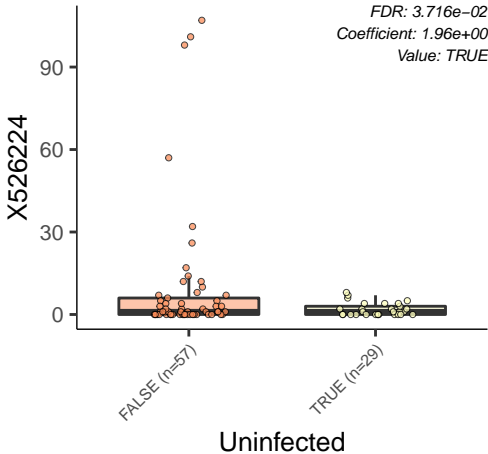
0

FALSE (n=57)

TRUE (n=29)

Uninfected





X1678128

*FDR: 3.716e-02*

*Coefficient: -1.82e+00*

*Value: TRUE*

9000

6000

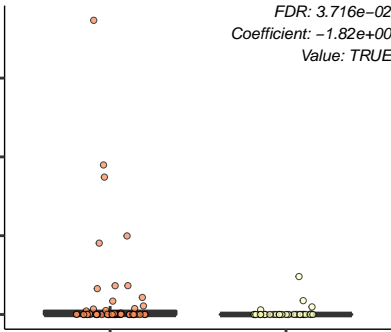
3000

0

FALSE (n=57)

TRUE (n=29)

Uninfected



X2664291

FDR: 4.241e-02

Coefficient: -2.24e+00

Value: TRUE

9000

6000

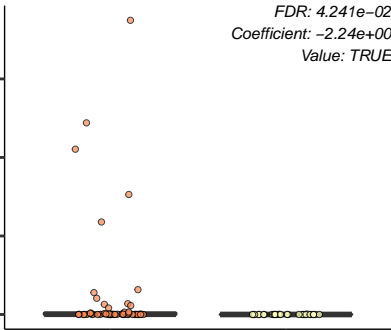
3000

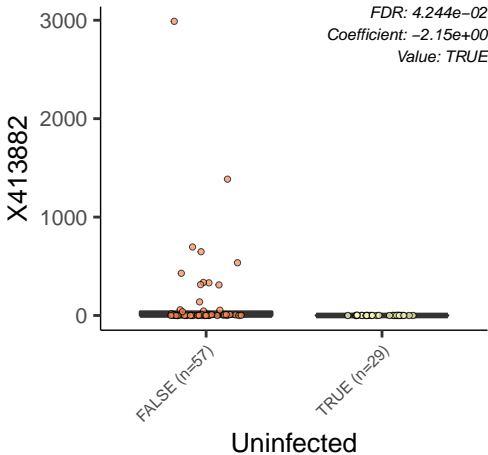
0

FALSE (n=57)

TRUE (n=29)

Uninfected





X2697032

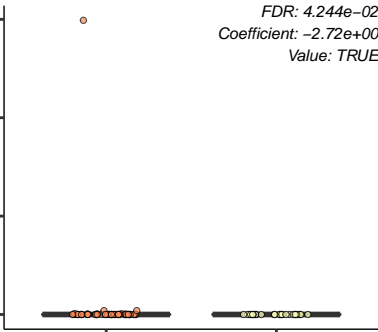
6e+05  
4e+05  
2e+05  
0e+00

FALSE (n=57)

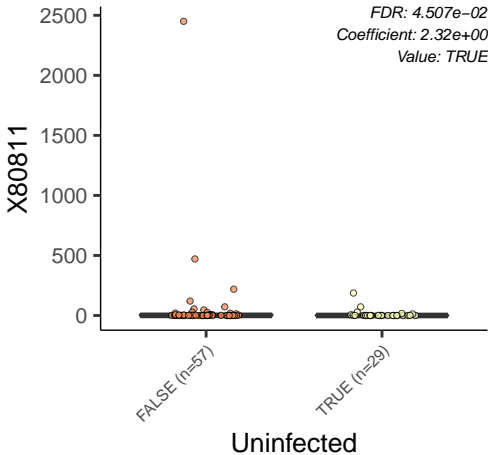
TRUE (n=29)

Uninfected

FDR: 4.244e-02  
Coefficient: -2.72e+00  
Value: TRUE







X2594473

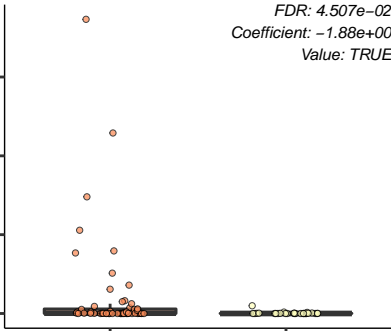
*FDR: 4.507e-02*  
*Coefficient: -1.88e+00*  
*Value: TRUE*

FALSE (n=57)

TRUE (n=29)

Uninfected

1500  
1000  
500  
0



X313596

*FDR: 4.586e-02*  
*Coefficient: 2.61e+00*  
*Value: TRUE*

FALSE (n=57)

TRUE (n=29)

Uninfected

