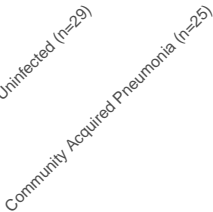




*FDR: 2.348e-04*

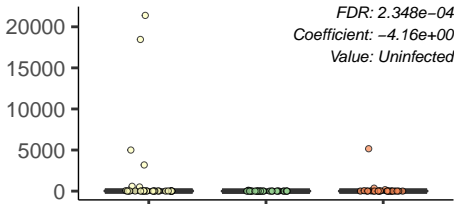
Coefficient:  $-5.08e+00$

*Value: Community Acquired Pneumonia*



case

X32011



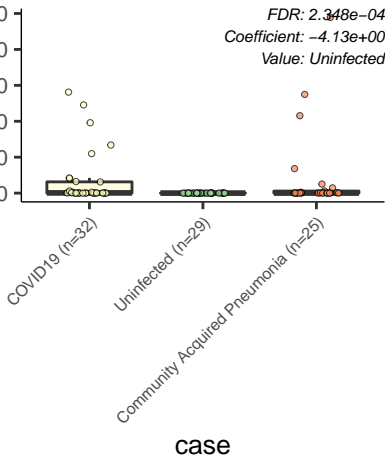
COVID19 (n=32)

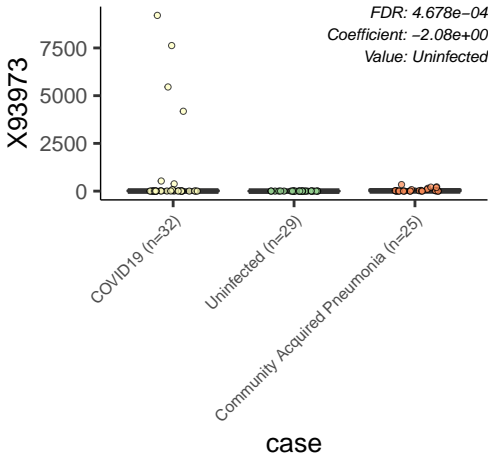
Uninfected (n=29)

Community Acquired Pneumonia (n=25)

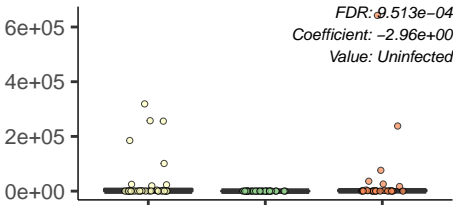
case

X2126319





X34072



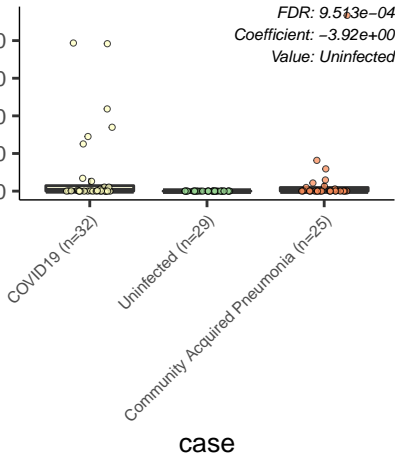
COVID19 (n=32)

Uninfected (n=29)

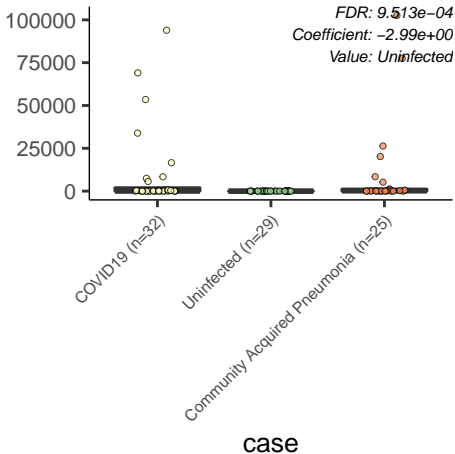
Community Acquired Pneumonia (n=25)

case

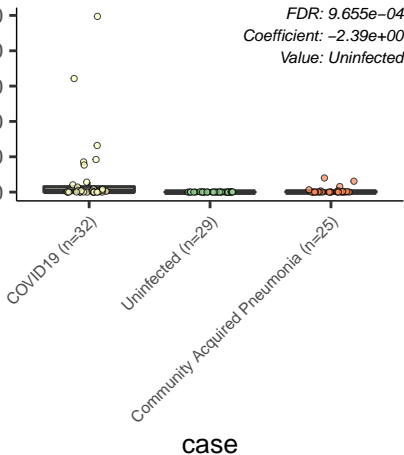
X436515



X663243



X2303331







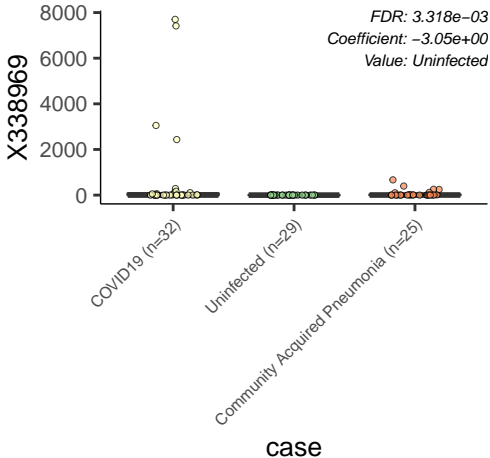
*FDR: 1.390e-03*

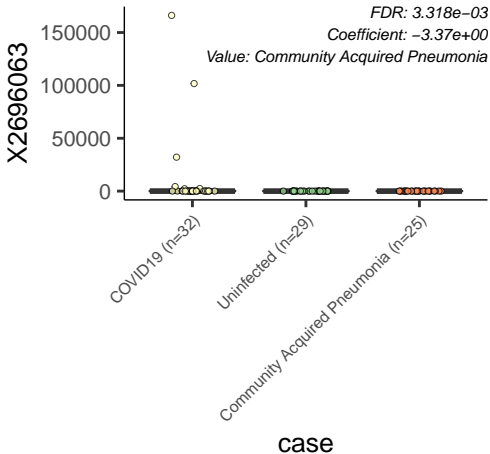
Coefficient:  $-2.97e+00$

Value: Uninfected



case





X1813871

60000  
40000  
20000  
0

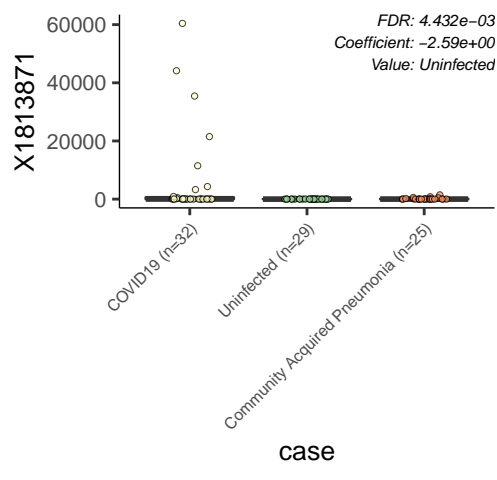
*FDR: 4.432e-03*  
*Coefficient: -2.59e+00*  
*Value: Uninfected*

COVID19 (n=32)

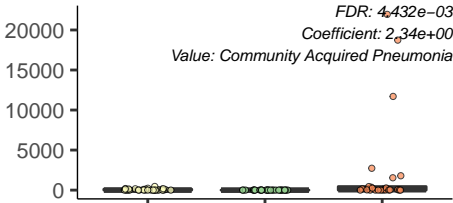
Uninfected (n=29)

Community Acquired Pneumonia (n=25)

case



X2509614



COVID19 (n=32)

Uninfected (n=29)

Community Acquired Pneumonia (n=25)

case

X624

3000  
2000  
1000  
0

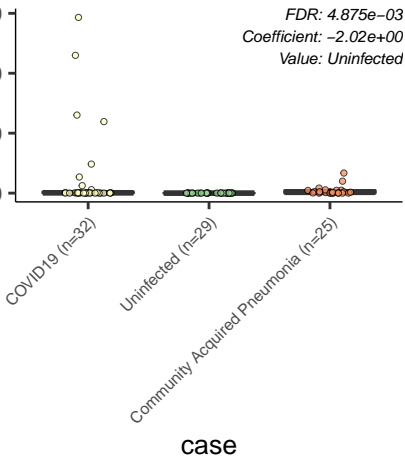
*FDR: 4.875e-03*  
*Coefficient: -2.02e+00*  
*Value: Uninfected*

COVID19 (n=32)

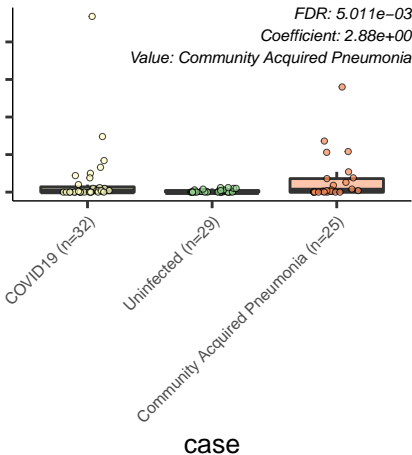
Uninfected (n=29)

Community Acquired Pneumonia (n=25)

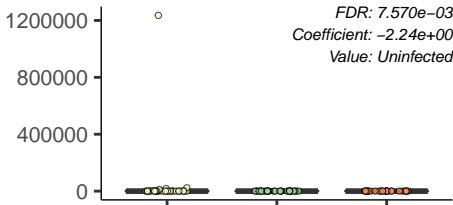
case



X1528098



X2529408



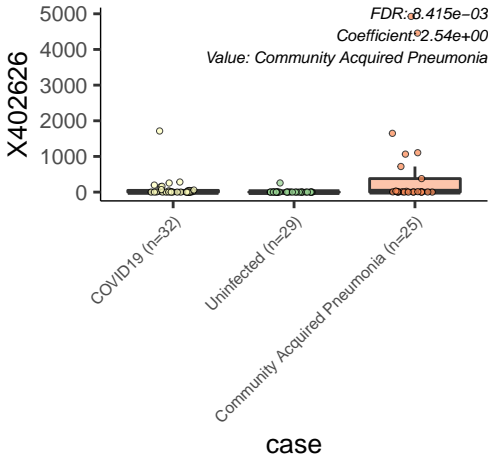
COVID19 (n=32)

Uninfected (n=29)

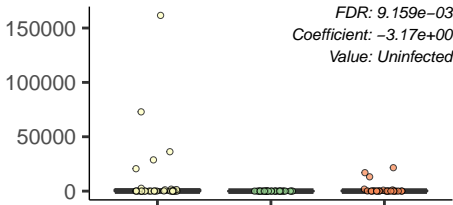
Community Acquired Pneumonia (n=25)

case





X1246301



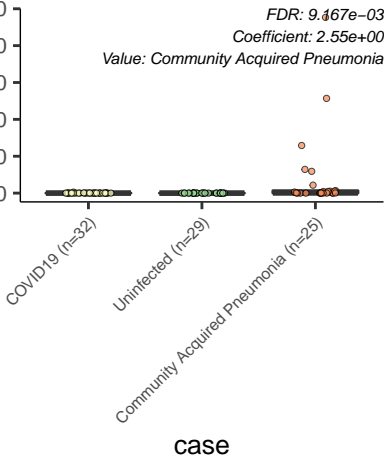
COVID19 (n=32)

Uninfected (n=29)

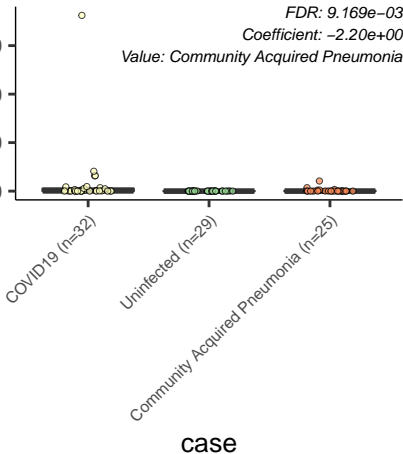
Community Acquired Pneumonia (n=25)

case

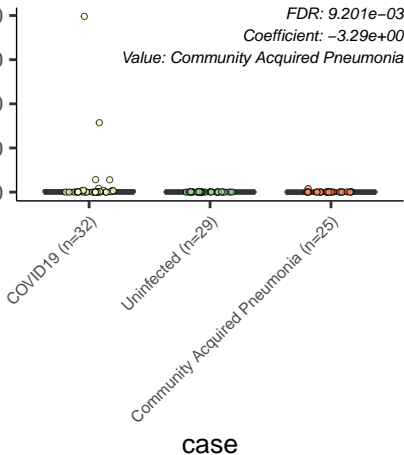
X2603276



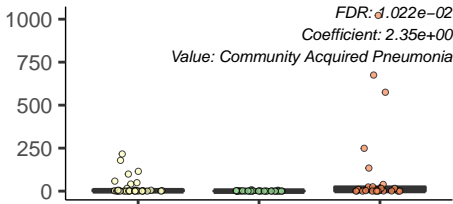
X742013



X573061



X1229205



COVID19 (n=32)

Uninfected (n=29)

Community Acquired Pneumonia (n=25)

case

X1349819

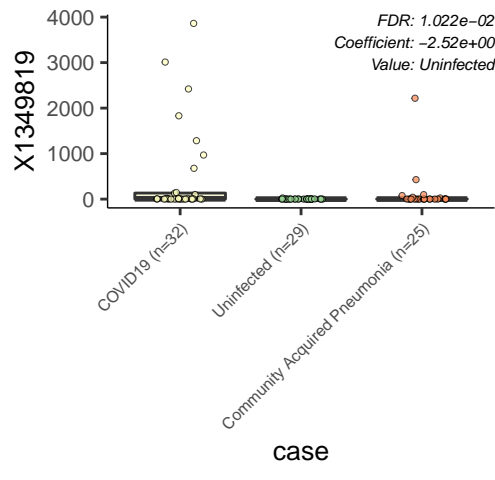
*FDR: 1.022e-02*  
*Coefficient: -2.52e+00*  
*Value: Uninfected*

COVID19 (n=32)

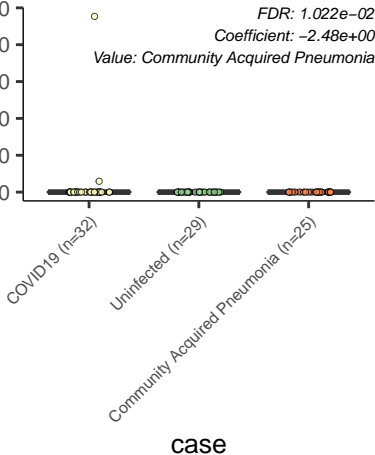
Uninfected (n=29)

Community Acquired Pneumonia (n=25)

case



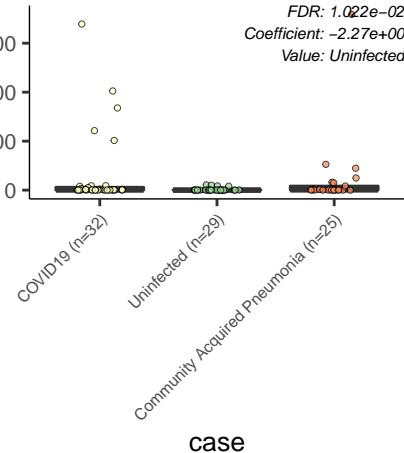
X1849491

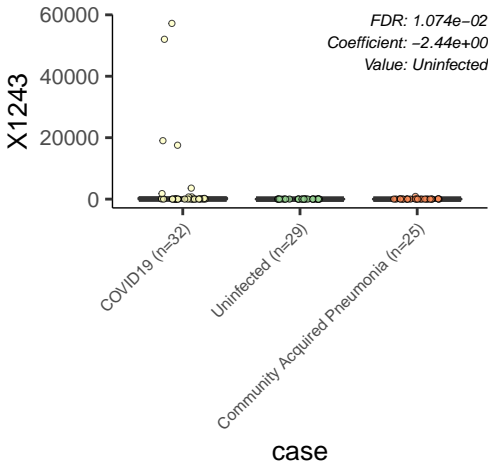




X2067957

FDR:  $1.022 \times 10^{-2}$   
Coefficient:  $-2.27 \times 10^0$   
Value: Uninfected





X135727

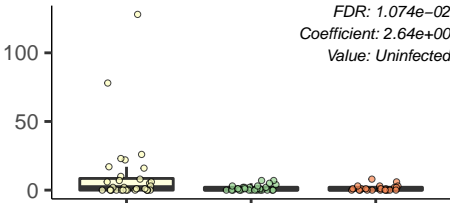
FDR:  $1.074e-02$   
Coefficient:  $2.64e+00$   
Value: Uninfected

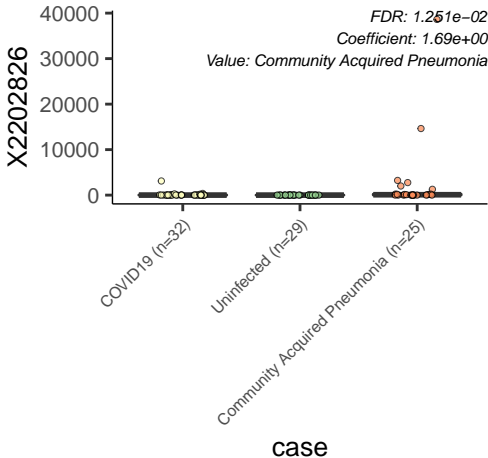
COVID19 (n=32)

Uninfected (n=29)

Community Acquired Pneumonia (n=25)

case





X1812935

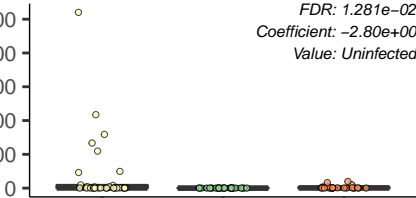
*FDR: 1.281e-02*  
*Coefficient: -2.80e+00*  
*Value: Uninfected*

COVID19 (n=32)

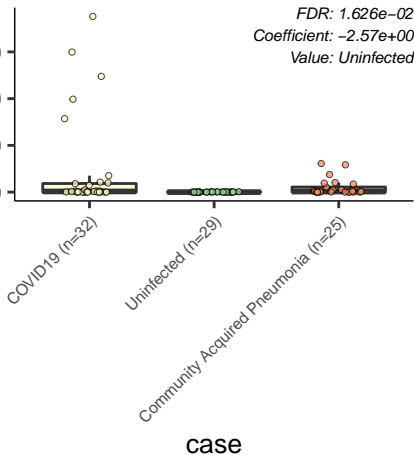
Uninfected (n=29)

Community Acquired Pneumonia (n=25)

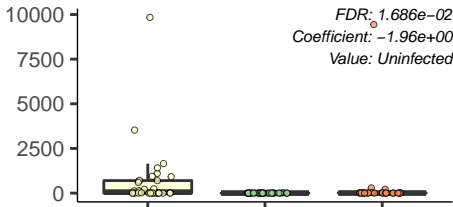
case



X54736



X853

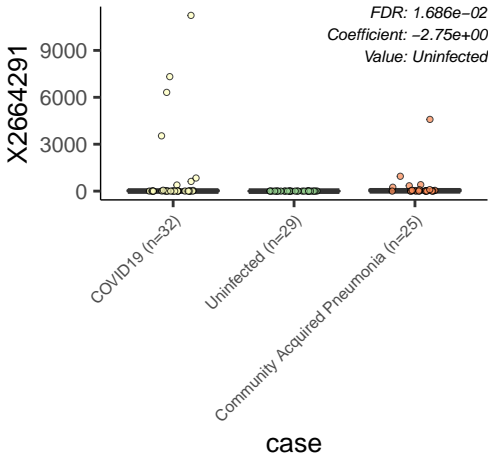


COVID19 (n=32)

Uninfected (n=29)

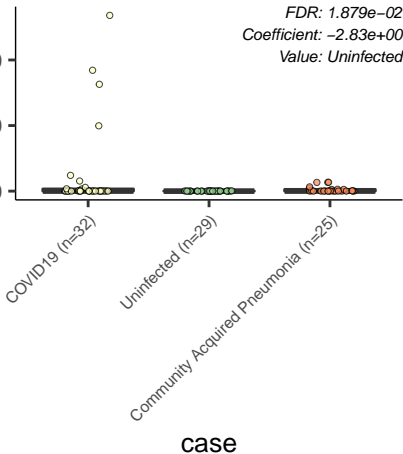
Community Acquired Pneumonia (n=25)

case

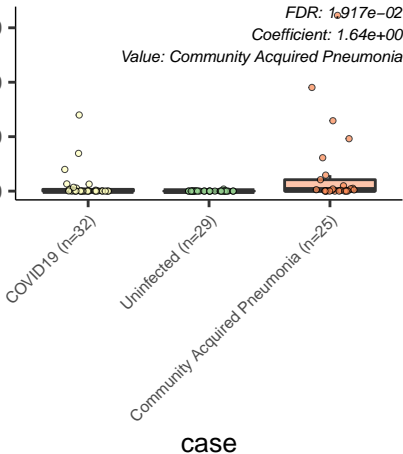




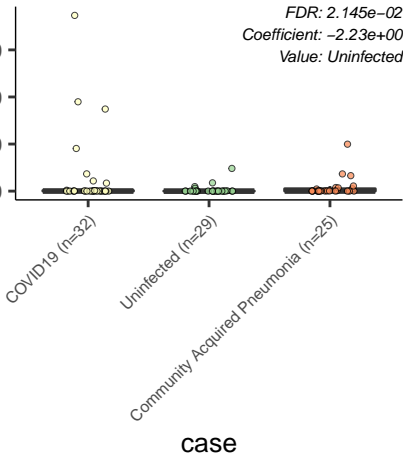
X748678



X2638319



X1678128



X13689

FDR: 2.273e-02

Coefficient: 3.74e+00

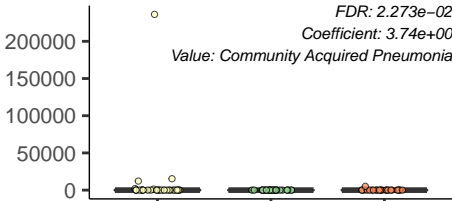
Value: Community Acquired Pneumonia

COVID19 (n=32)

Uninfected (n=29)

Community Acquired Pneumonia (n=25)

case



X231049

60000  
40000  
20000  
0

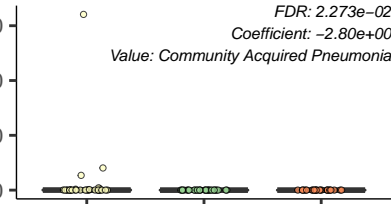
*FDR: 2.273e-02*  
*Coefficient: -2.80e+00*  
*Value: Community Acquired Pneumonia*

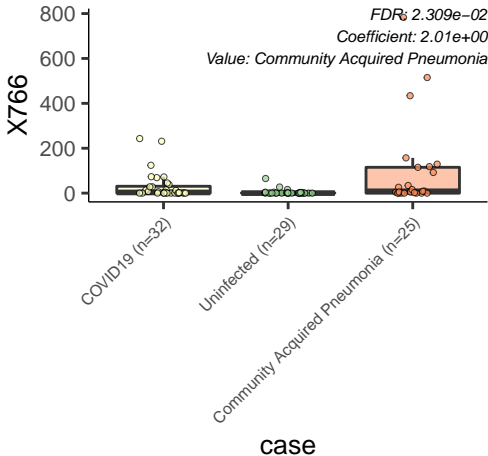
COVID19 (n=32)

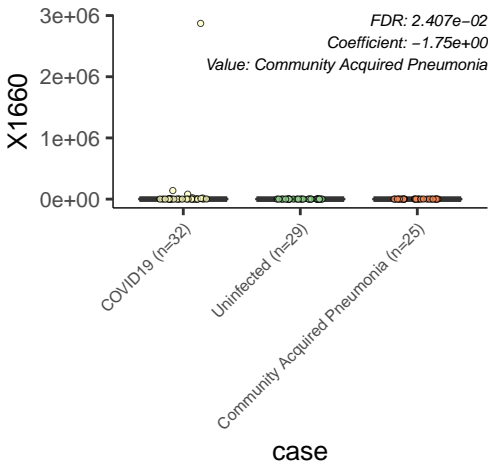
Uninfected (n=29)

Community Acquired Pneumonia (n=25)

case







X28188

FDR:  $2.407e-02$

Coefficient:  $-3.06e+00$

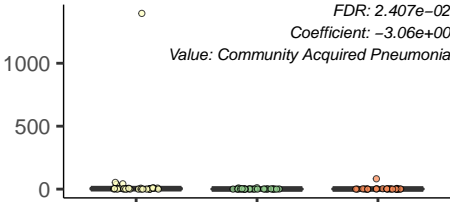
Value: Community Acquired Pneumonia

COVID19 (n=32)

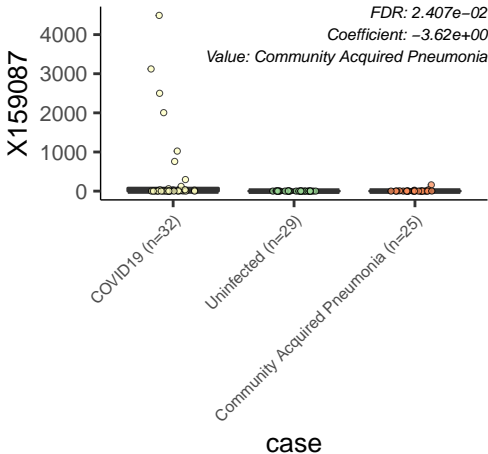
Uninfected (n=29)

Community Acquired Pneumonia (n=25)

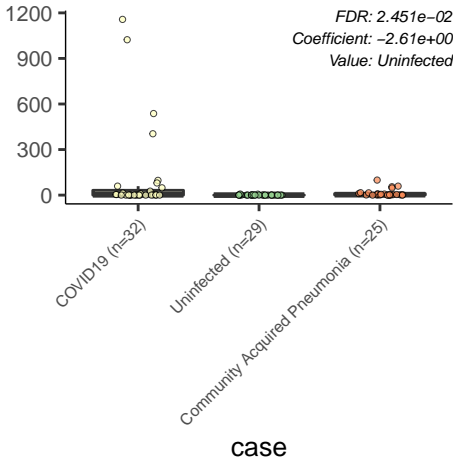
case







X43662



X1613

15000  
10000  
5000  
0

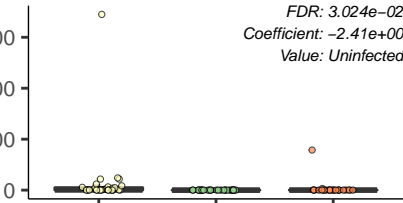
*FDR: 3.024e-02*  
*Coefficient: -2.41e+00*  
*Value: Uninfected*

COVID19 (n=32)

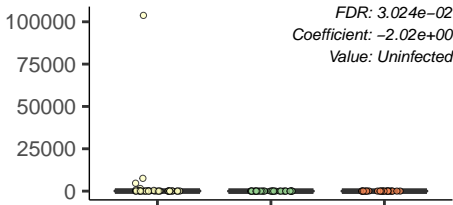
Uninfected (n=29)

Community Acquired Pneumonia (n=25)

case



X356322



COVID19 (n=32)

Uninfected (n=29)

Community Acquired Pneumonia (n=25)

case

X329

*FDR: 3.143e-02*  
*Coefficient: -1.84e+00*  
*Value: Uninfected*

20000

10000

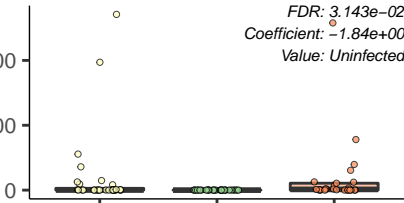
0

COVID19 (n=32)

Uninfected (n=29)

Community Acquired Pneumonia (n=25)

case



X1123519

FDR: 3.178e-02

Coefficient: 2.50e+00

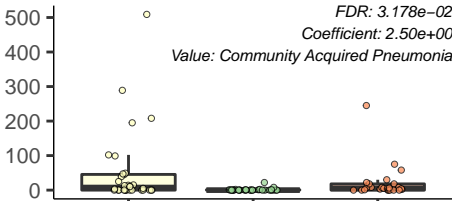
Value: Community Acquired Pneumonia

COVID19 (n=32)

Uninfected (n=29)

Community Acquired Pneumonia (n=25)

case



X1768

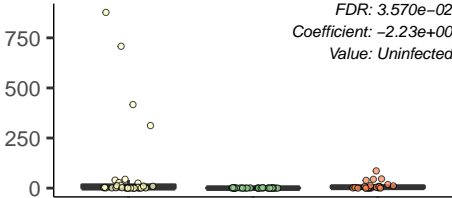
FDR:  $3.570e-02$   
Coefficient:  $-2.23e+00$   
Value: Uninfected

COVID19 (n=32)

Uninfected (n=29)

Community Acquired Pneumonia (n=25)

case



X2057025

15000  
10000  
5000  
0

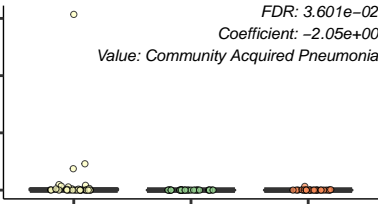
*FDR: 3.601e-02*  
*Coefficient: -2.05e+00*  
*Value: Community Acquired Pneumonia*

COVID19 (n=32)

Uninfected (n=29)

Community Acquired Pneumonia (n=25)

case





X1392005

FDR: 3.633e-02

Coefficient: 1.40e+00

Value: Community Acquired Pneumonia

2000

1000

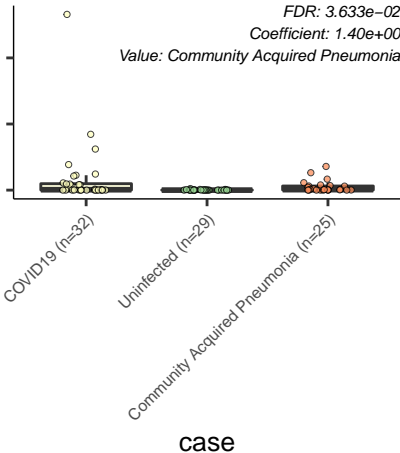
0

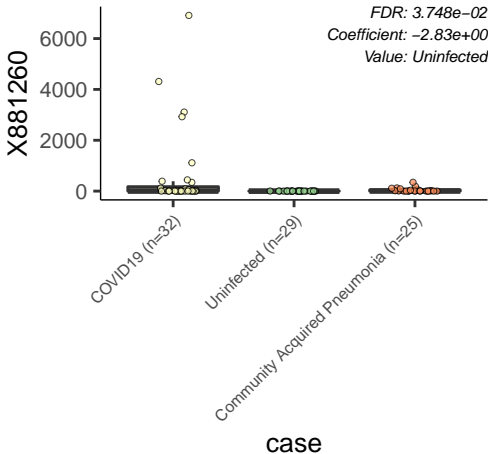
COVID19 (n=32)

Uninfected (n=29)

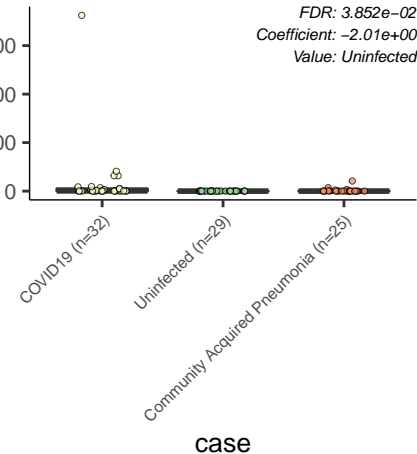
Community Acquired Pneumonia (n=25)

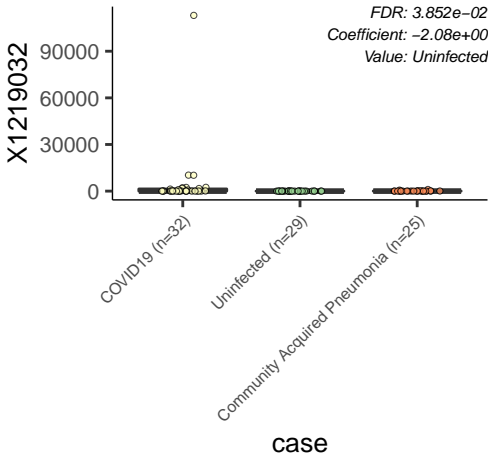
case



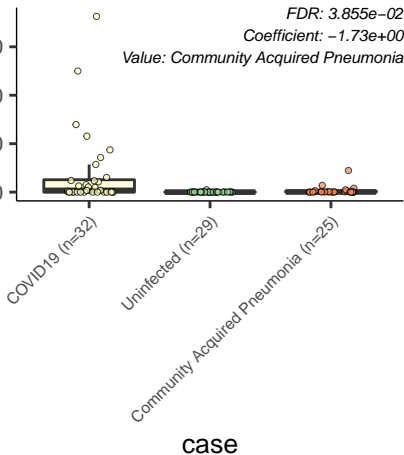


X742013





X186801



X1528098

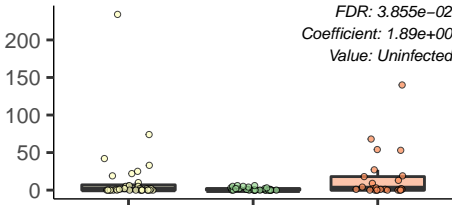
*FDR: 3.855e-02*  
*Coefficient: 1.89e+00*  
*Value: Uninfected*

COVID19 (n=32)

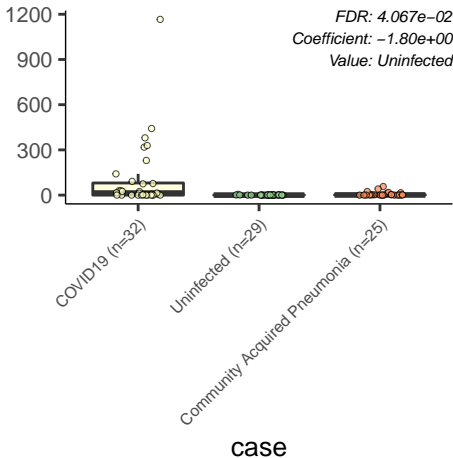
Uninfected (n=29)

Community Acquired Pneumonia (n=25)

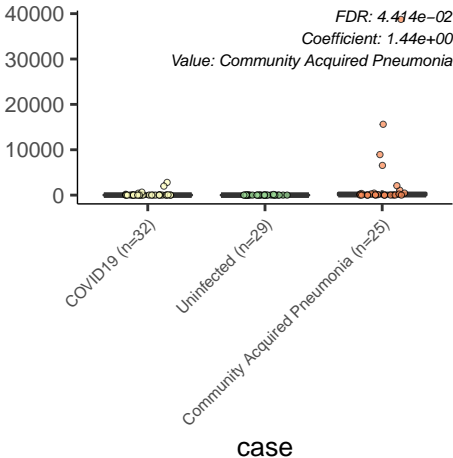
case



X2587161

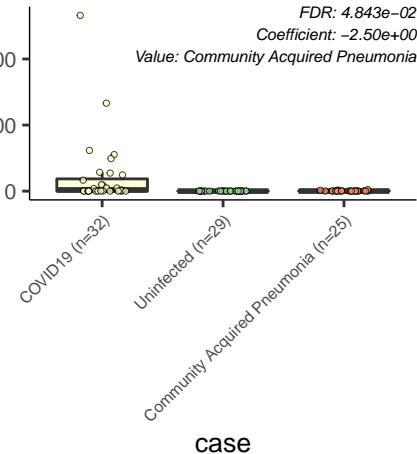


X1844971

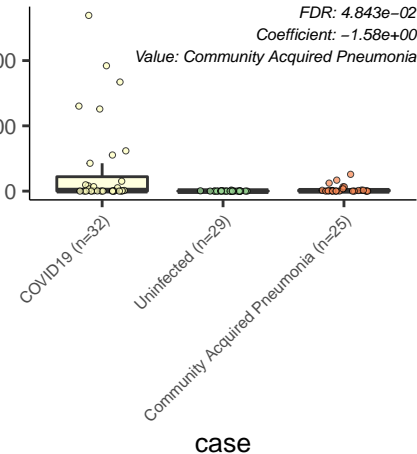




X1599



X46170



X573061

