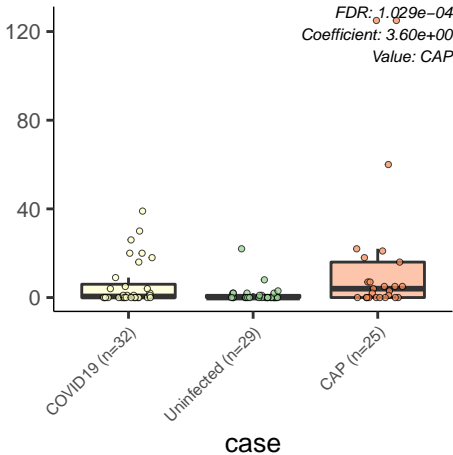


X227605



X33958

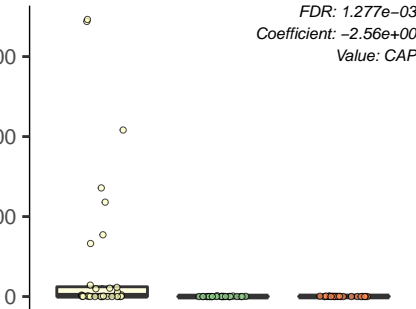
FDR: $1.277\text{e-}03$
Coefficient: $-2.56\text{e}+00$
Value: CAP

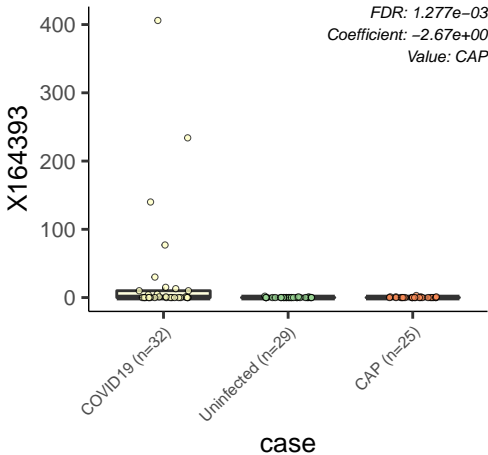
COVID19 (n=32)

Uninfected (n=29)

CAP (n=25)

case





X51664

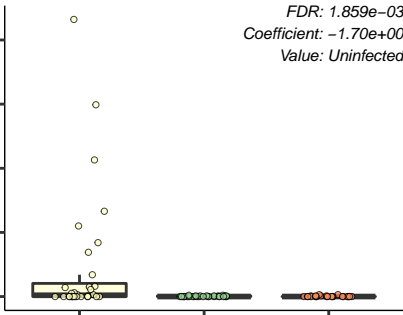
FDR: 1.859e-03
Coefficient: -1.70e+00
Value: Uninfected

COVID19 (n=32)

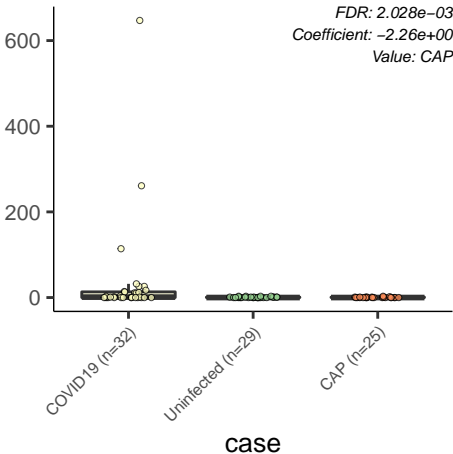
Uninfected (n=29)

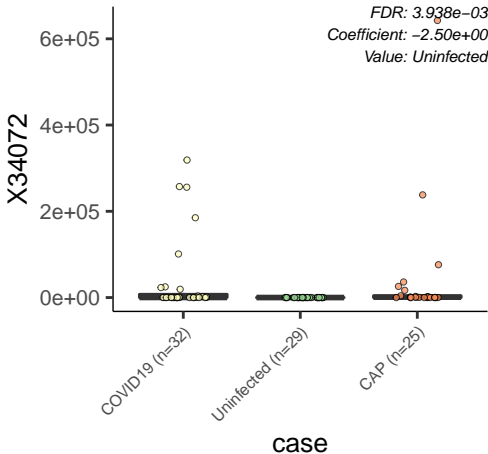
CAP (n=25)

case



X1465





X28110

FDR: 3.976e-03
Coefficient: 2.89e+00
Value: CAP

60

40

20

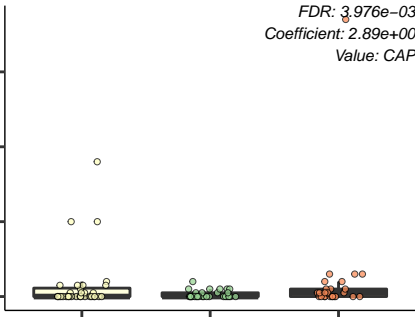
0

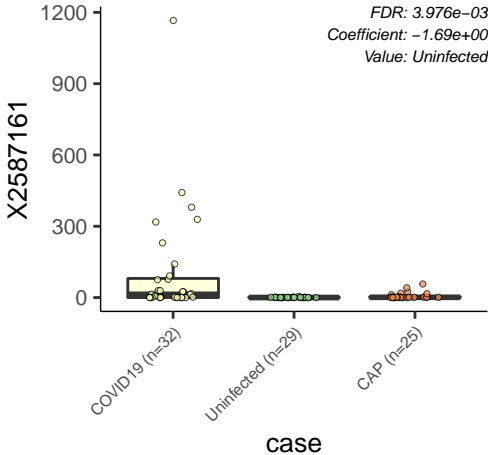
COVID19 (n=32)

Uninfected (n=29)

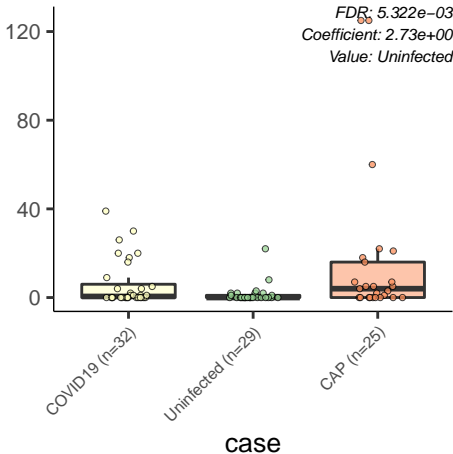
CAP (n=25)

case





X227605



X675

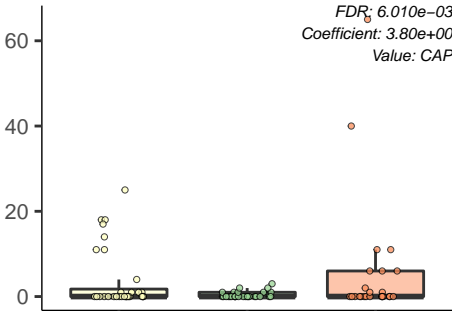
FDR: $6.010e-03$
Coefficient: $3.80e+00$
Value: CAP

COVID19 (n=32)

Uninfected (n=29)

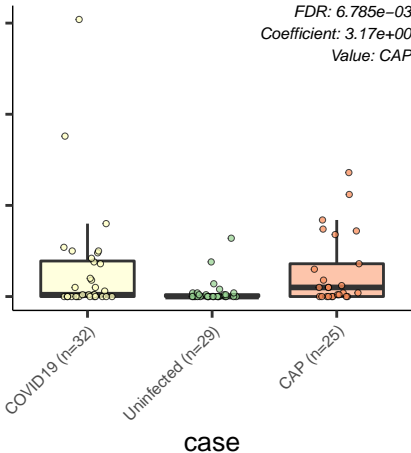
CAP (n=25)

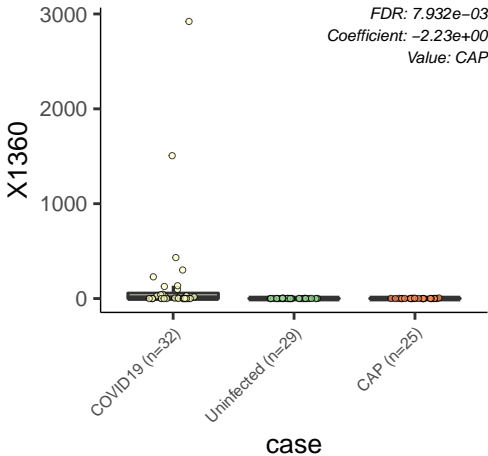
case



X2562284

FDR: 6.785e-03
Coefficient: 3.17e+00
Value: CAP





X28110

FDR: 8.800e-03
Coefficient: 2.69e+00
Value: Uninfected

60

40

20

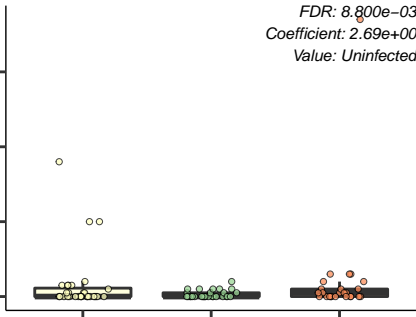
0

COVID19 (n=32)

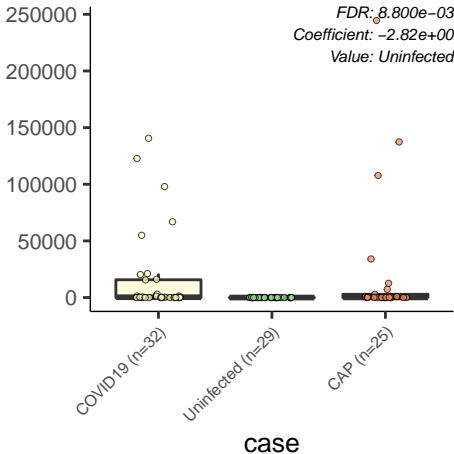
Uninfected (n=29)

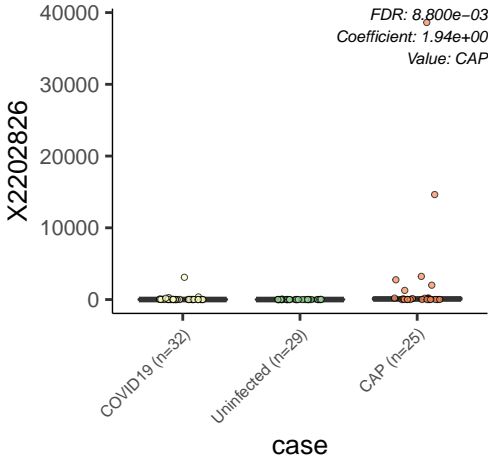
CAP (n=25)

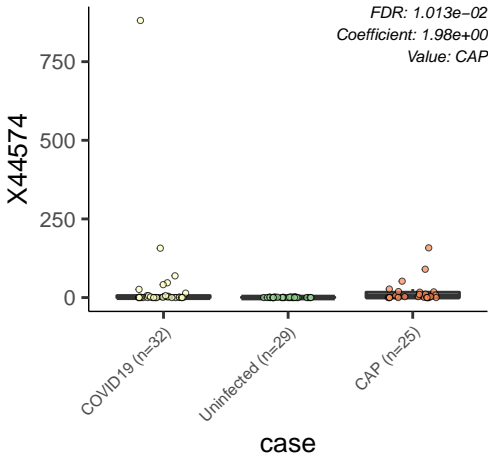
case

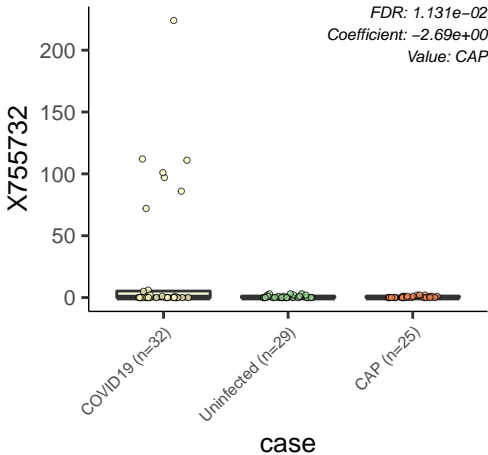


X2126319









X1798205

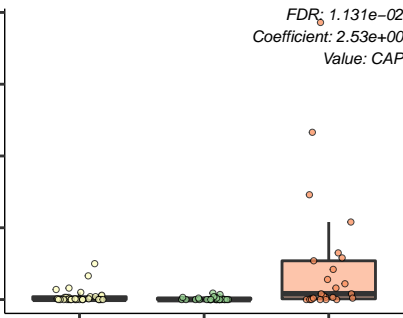
FDR: $1.131\text{e-}02$
Coefficient: $2.53\text{e+}00$
Value: CAP

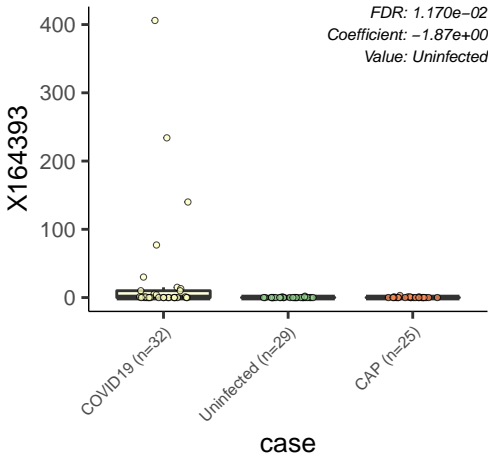
COVID19 (n=32)

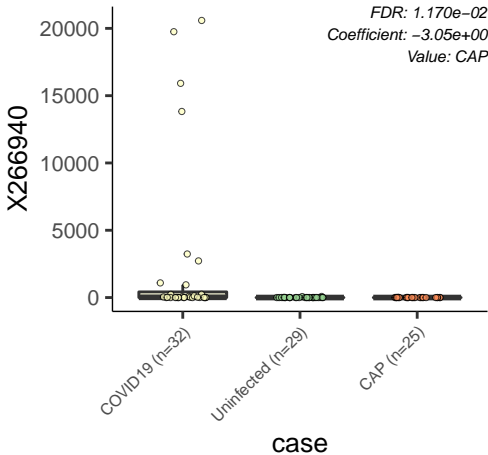
Uninfected (n=29)

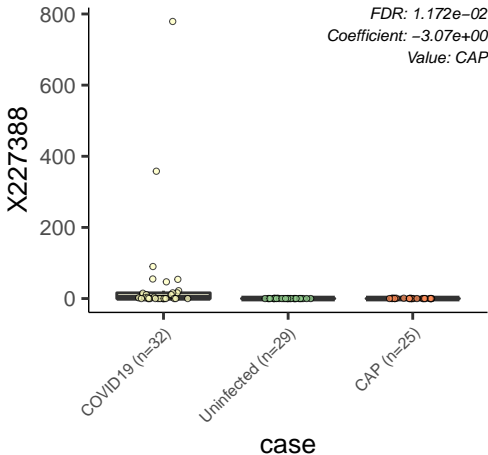
CAP (n=25)

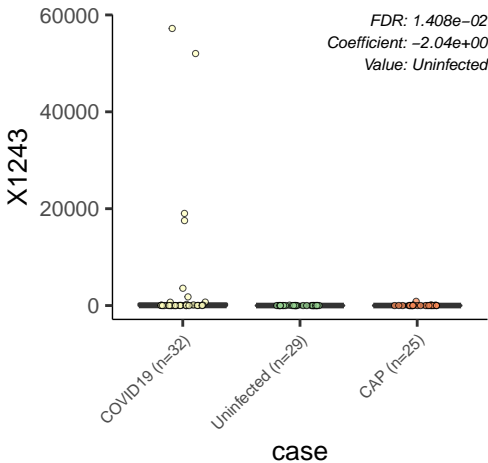
case











X2624793

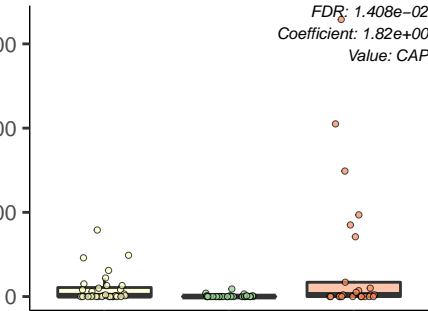
FDR: $1.408e-02$
Coefficient: $1.82e+00$
Value: CAP

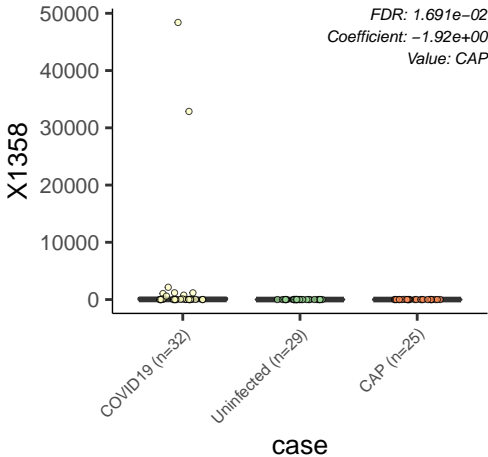
COVID19 (n=32)

Uninfected (n=29)

CAP (n=25)

case





X98793

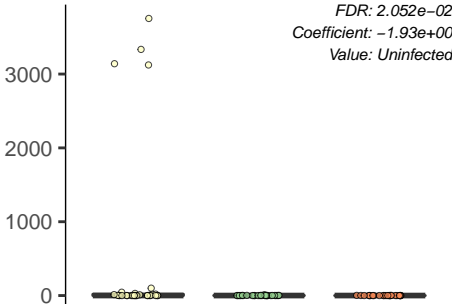
FDR: 2.052e-02
Coefficient: -1.93e+00
Value: Uninfected

COVID19 (n=32)

Uninfected (n=29)

CAP (n=25)

case



X478070

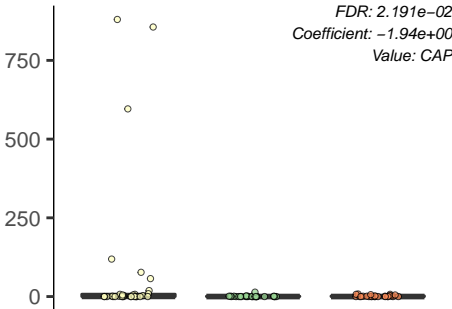
FDR: 2.191e-02
Coefficient: -1.94e+00
Value: CAP

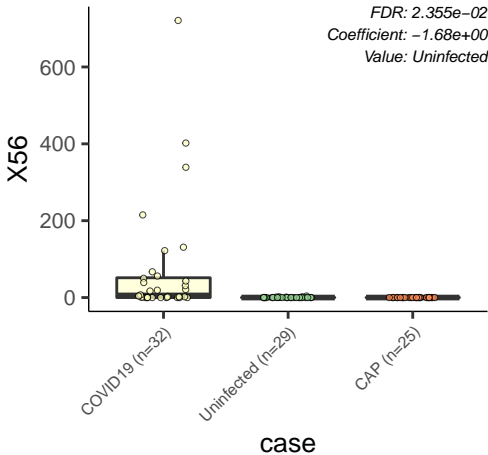
COVID19 (n=32)

Uninfected (n=29)

CAP (n=25)

case





X1176536

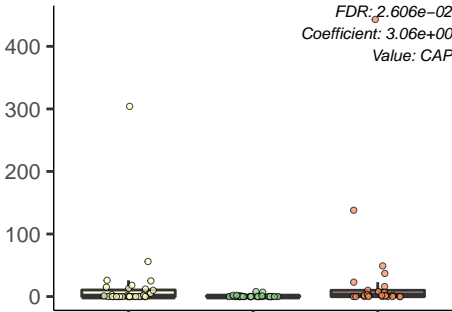
FDR: 2.606e-02
Coefficient: 3.06e+00
Value: CAP

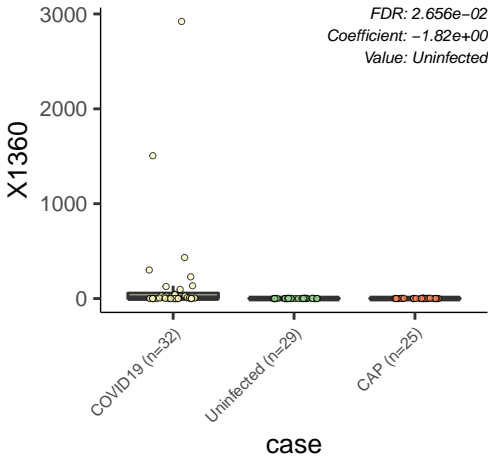
COVID19 (n=32)

Uninfected (n=29)

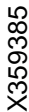
CAP (n=25)

case





Value: CAP



1000

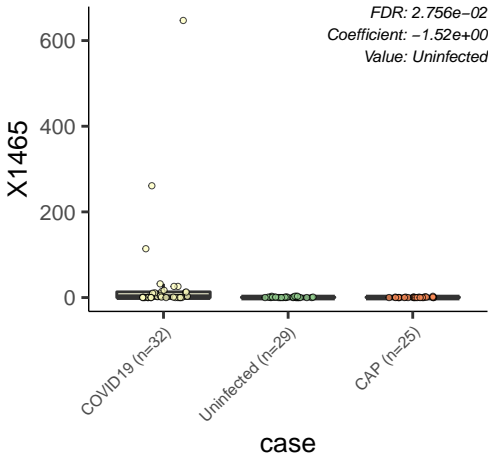
0

COVID19 (n=32)

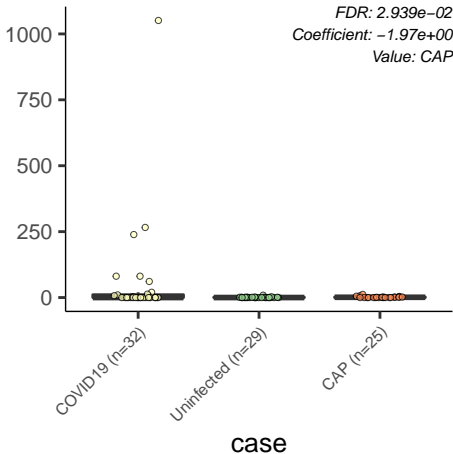
Uninfected (n=29)

CAP (n=25)

case



X1607



X186801

FDR: 2.939e-02
Coefficient: -1.44e+00
Value: Uninfected

COVID19 (n=32)

Uninfected (n=29)

CAP (n=25)

case

3000

2000

1000

0

X1852022

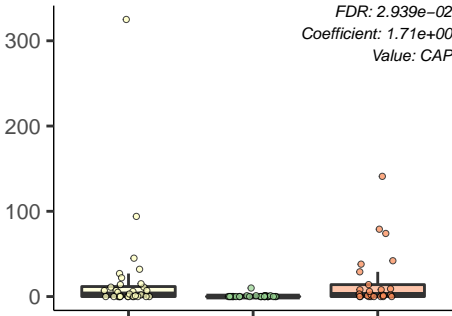
FDR: 2.939e-02
Coefficient: 1.71e+00
Value: CAP

COVID19 (n=32)

Uninfected (n=29)

CAP (n=25)

case



X359385

1000

500

0

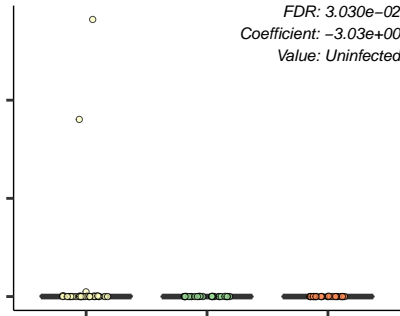
COVID19 (n=32)

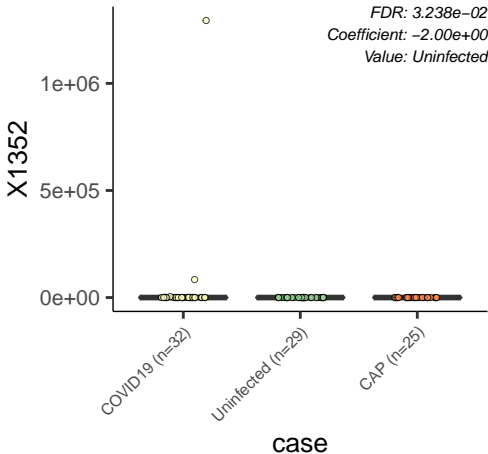
Uninfected (n=29)

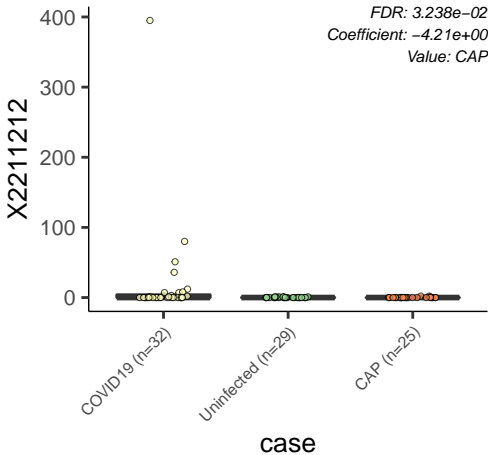
CAP (n=25)

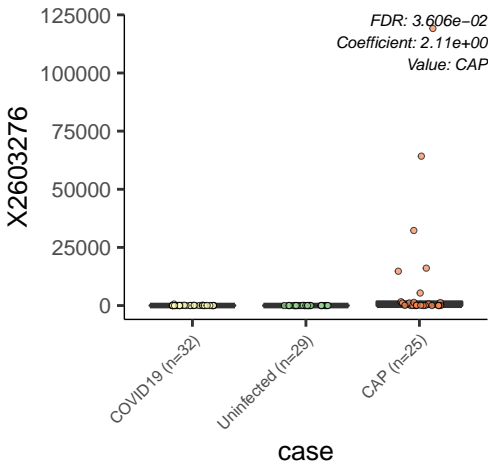
case

FDR: 3.030e-02
Coefficient: -3.03e+00
Value: Uninfected









X51515

FDR: 3.705e-02
Coefficient: -2.05e+00
Value: Uninfected

900

600

300

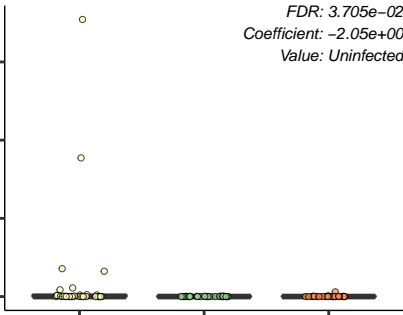
0

COVID19 (n=32)

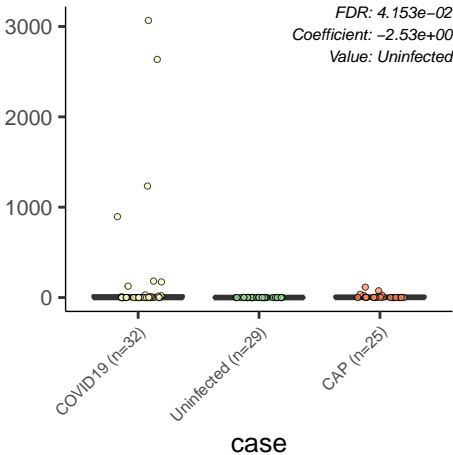
Uninfected (n=29)

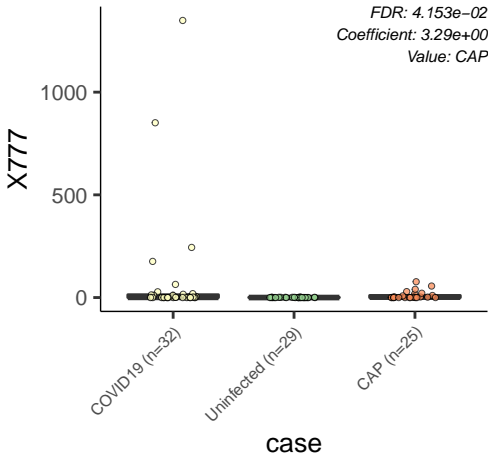
CAP (n=25)

case



X673





X1613

15000

10000

5000

0

FDR: 4.153e-02

Coefficient: -1.83e+00

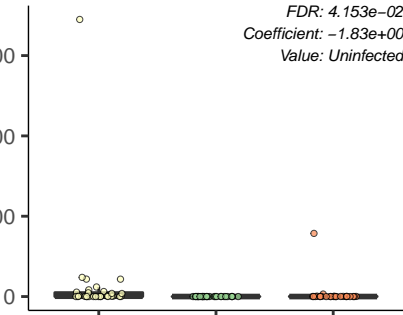
Value: Uninfected

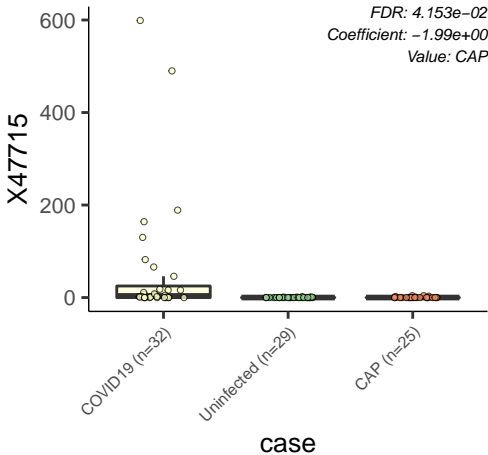
COVID19 (n=32)

Uninfected (n=29)

CAP (n=25)

case





X51515

FDR: $4.153e-02$
Coefficient: $-2.16e+00$
Value: CAP

COVID19 (n=32)

Uninfected (n=29)

CAP (n=25)

case

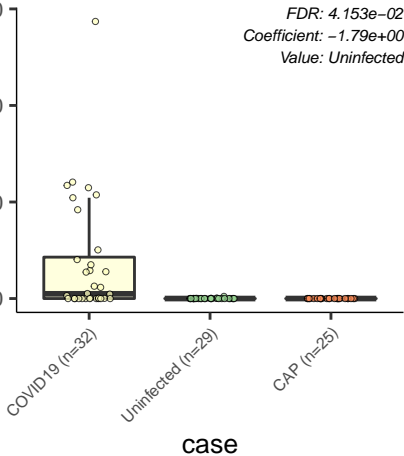
900

600

300

0

X68336



X106648

20000
15000
10000
5000
0

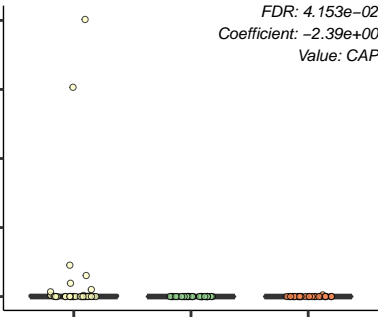
FDR: $4.153e-02$
Coefficient: $-2.39e+00$
Value: CAP

COVID19 (n=32)

Uninfected (n=29)

CAP (n=25)

case



X208596

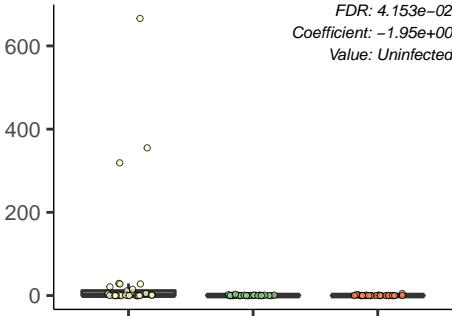
FDR: 4.153e-02
Coefficient: -1.95e+00
Value: Uninfected

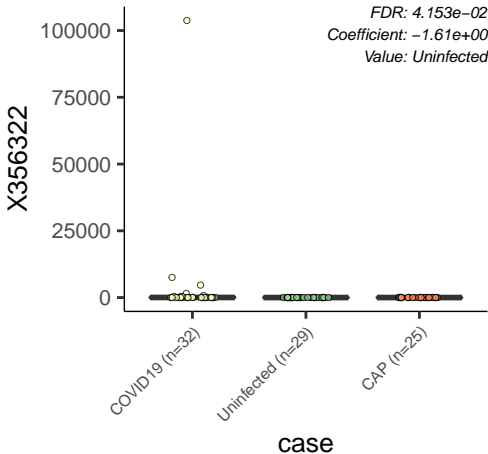
COVID19 (n=32)

Uninfected (n=29)

CAP (n=25)

case





X478070

FDR: $4.153e-02$
Coefficient: $-1.90e+00$
Value: Uninfected

COVID19 (n=32)

Uninfected (n=29)

CAP (n=25)

case

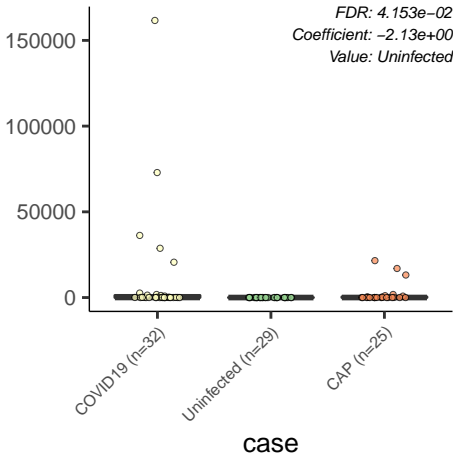
750

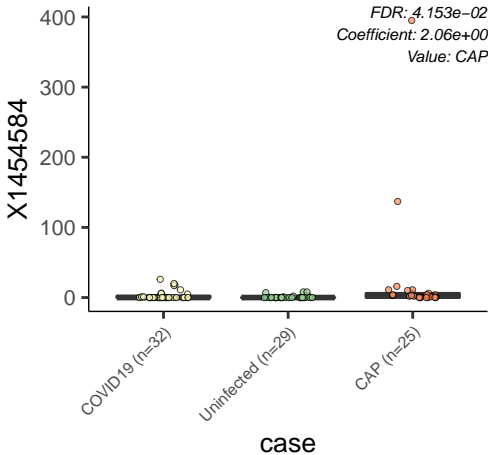
500

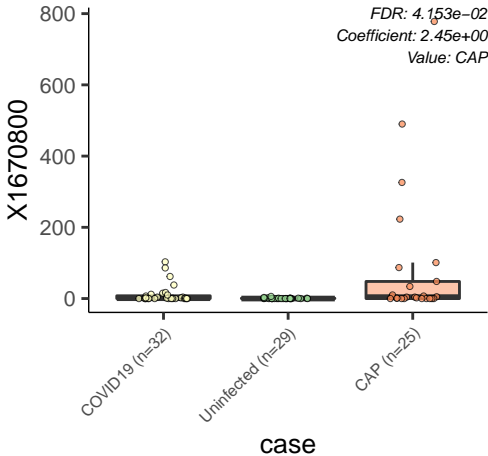
250

0

X1246301







X1812935

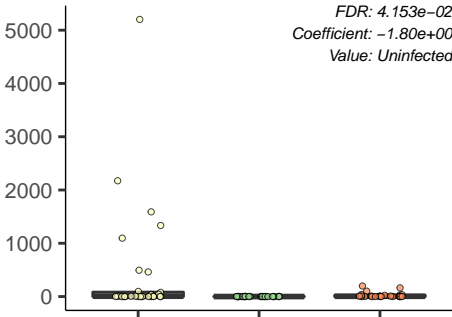
FDR: 4.153e-02
Coefficient: -1.80e+00
Value: Uninfected

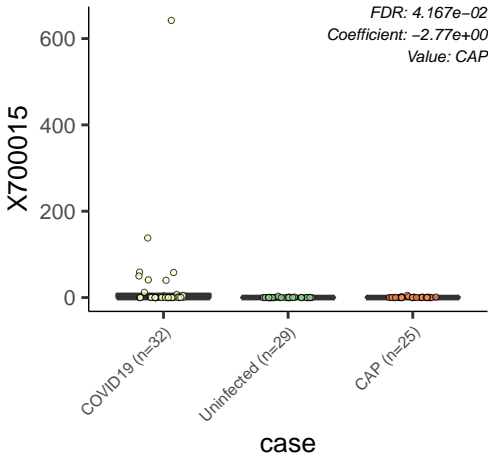
COVID19 (n=32)

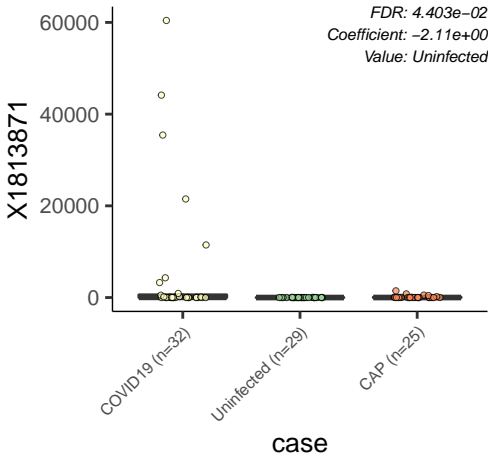
Uninfected (n=29)

CAP (n=25)

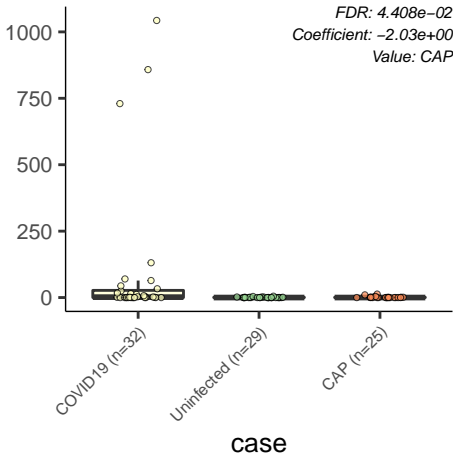
case

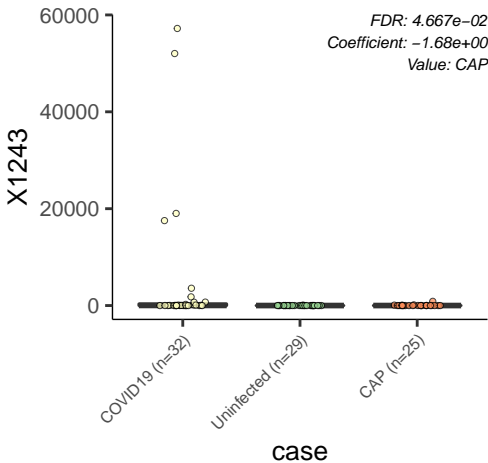






X76761





X708126

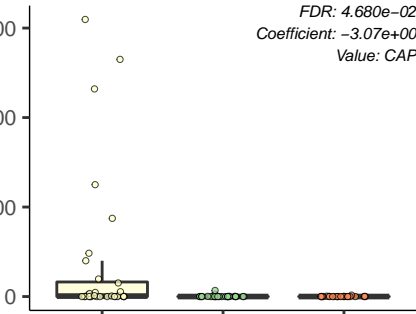
FDR: 4.680e-02
Coefficient: -3.07e+00
Value: CAP

COVID19 (n=32)

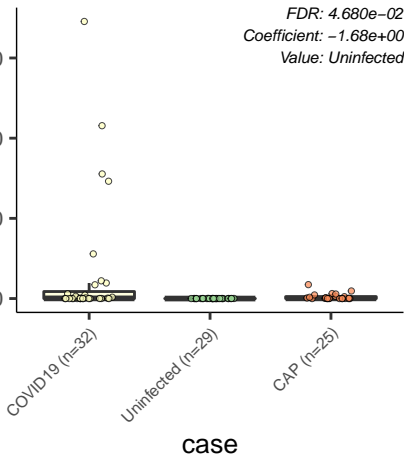
Uninfected (n=29)

CAP (n=25)

case



X881260



X2599600

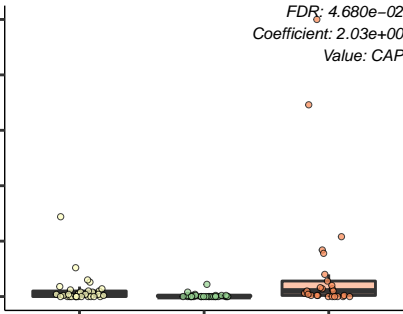
FDR: $4.680e-02$
Coefficient: $2.03e+00$
Value: CAP

COVID19 (n=32)

Uninfected (n=29)

CAP (n=25)

case



X159087

FDR: $4.791e-02$
Coefficient: $-2.05e+00$
Value: CAP

COVID19 (n=32)

Uninfected (n=29)

CAP (n=25)

case

