

Clostridioides.difficile

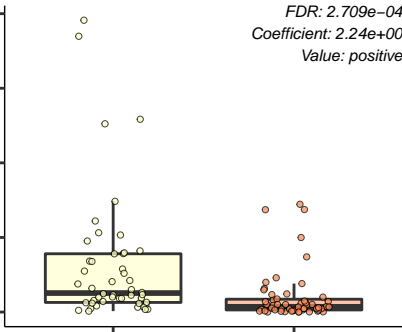
0.20
0.15
0.10
0.05
0.00

FDR: 2.709e-04
Coefficient: 2.24e+00
Value: positive

positive (n=48)

negative (n=54)

Cdiff_EIA



X.Eubacterium..eligans

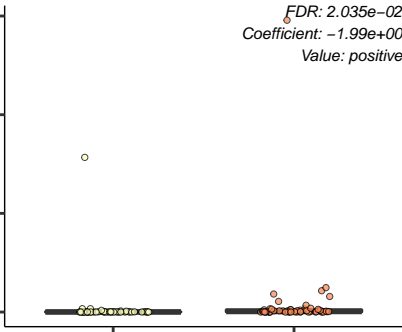
0.06
0.04
0.02
0.00

FDR: 2.035e-02
Coefficient: -1.99e+00
Value: positive

positive (n=48)

negative (n=54)

Cdiff_EIA



Anaerostipes.hadrus

0.10

0.05

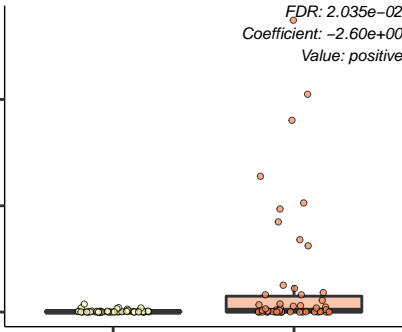
0.00

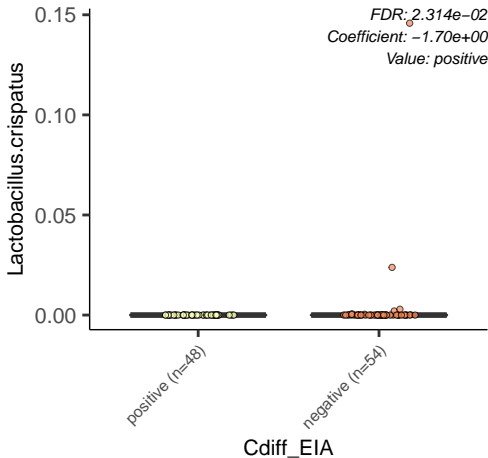
positive (n=48)

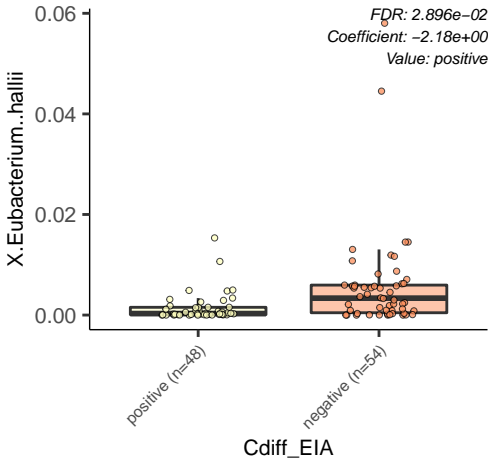
negative (n=54)

Cdiff_EIA

FDR: $2.035e-02$
Coefficient: $-2.60e+00$
Value: positive







Lachnoclostridium.sp..YL32

FDR: 3.033e-02

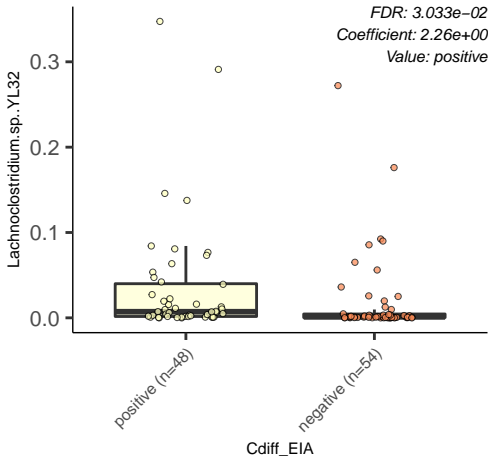
Coefficient: 2.26e+00

Value: positive

positive (n=48)

negative (n=54)

Cdiff_EIA



X.Eubacterium..rectale

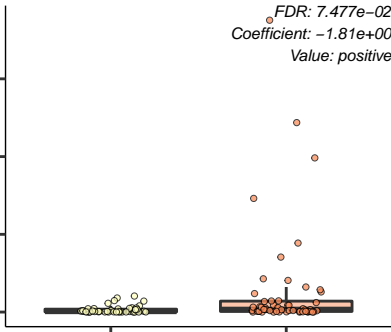
FDR: $7.477\text{e-}02$
Coefficient: $-1.81\text{e}+00$
Value: positive

positive (n=48)

negative (n=54)

Cdiff_EIA

0.075
0.050
0.025
0.000



Streptococcus.parasanguinis

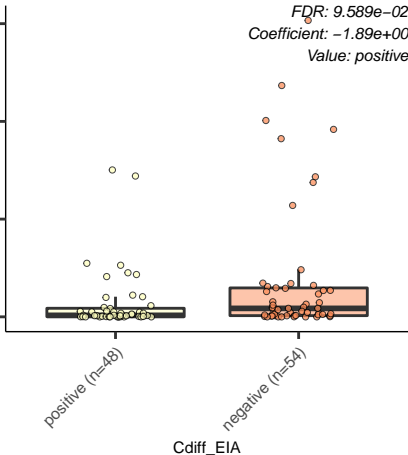
0.03
0.02
0.01
0.00

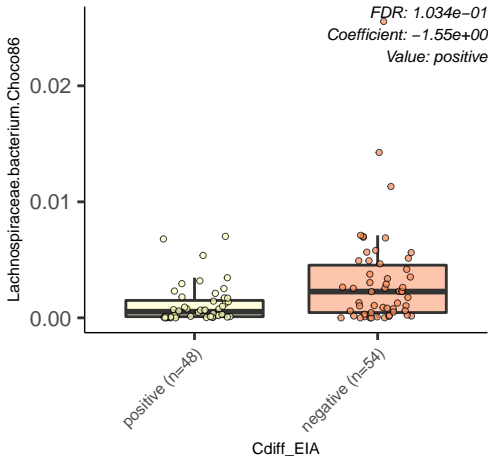
positive (n=48)

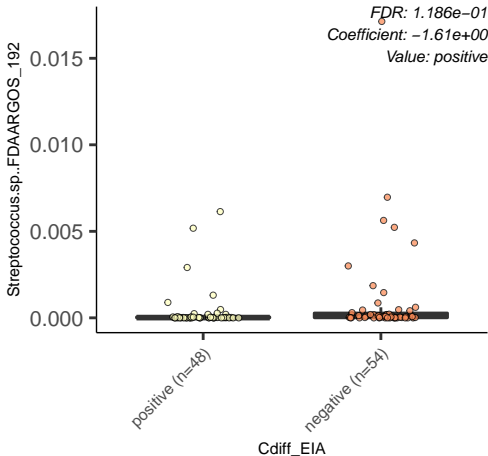
Cdiff_EIA

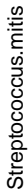
negative (n=54)

FDR: 9.589e-02
Coefficient: -1.89e+00
Value: positive









● *FDR: 1.693e-01*
Coefficient: -1.33e+00
Value: positive

positive (n=48)

negative (n=54)

Cd_{diff}_EIA

Bifidobacterium.bifidum

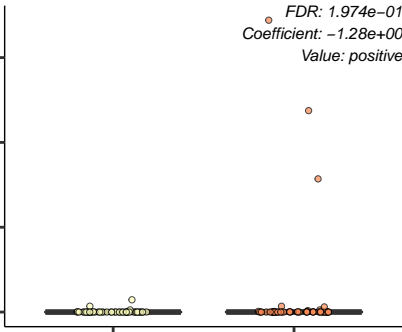
FDR: 1.974e-01
Coefficient: -1.28e+00
Value: positive

0.06
0.04
0.02
0.00

positive (n=48)

negative (n=54)

Cdiff_EIA



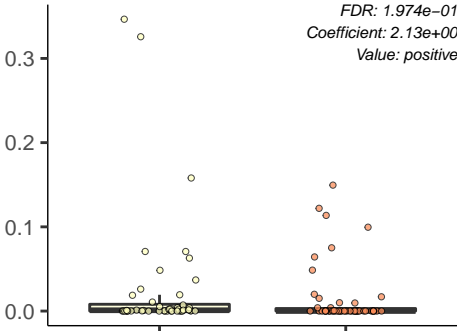
Enterococcus.faecalis

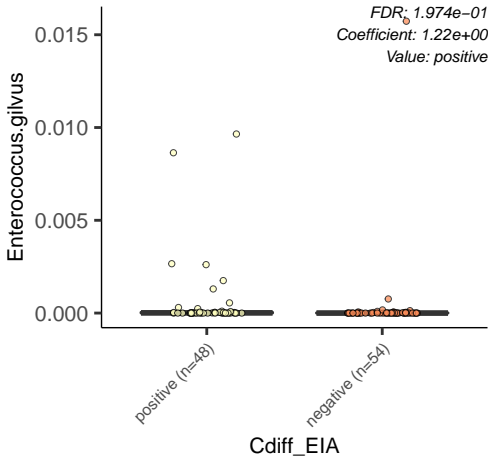
FDR: 1.974e-01
Coefficient: 2.13e+00
Value: positive

positive (n=48)

negative (n=54)

Cdiff_EIA





Streptococcus.anginosus

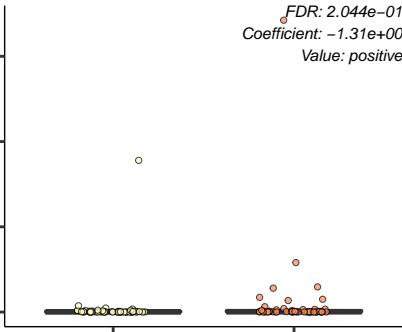
FDR: 2.044e-01
Coefficient: -1.31e+00
Value: positive

0.06
0.04
0.02
0.00

positive (n=48)

negative (n=54)

Cdiff_EIA





0.12
0.09
0.06
0.03
0.00

positive (n=48)

negative (n=54)

Cd_{diff}_EIA

FDR: 2.044e-01
Coefficient: -1.71e+00
Value: positive

Rothia.mucilaginosa

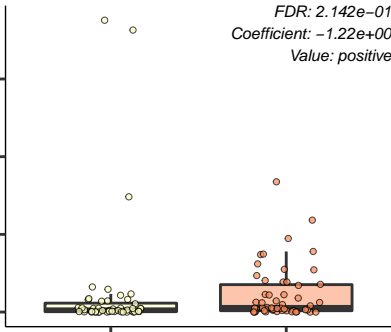
FDR: 2.142e-01
Coefficient: -1.22e+00
Value: positive

positive (n=48)

negative (n=54)

Cdiff_EIA

0.009
0.006
0.003
0.000



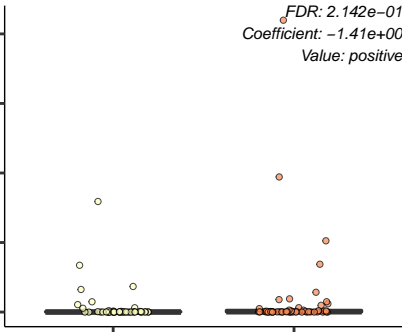
Streptococcus.equinus

FDR: 2.142e-01
Coefficient: -1.41e+00
Value: positive

positive (n=48)

negative (n=54)

Cdiff_EIA



Clostridium.sporogenes

FDR: 2.272e-01

Coefficient: -1.29e+00

Value: positive

0.02

0.01

0.00

positive (n=48)

negative (n=54)

Cdiff_EIA

