

Anaerostipes_hadrus

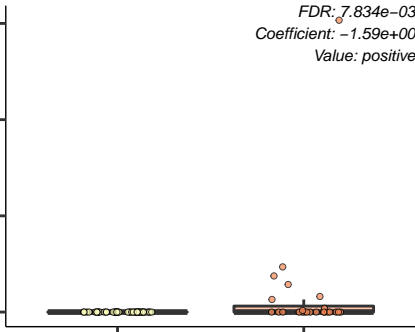
1.5
1.0
0.5
0.0

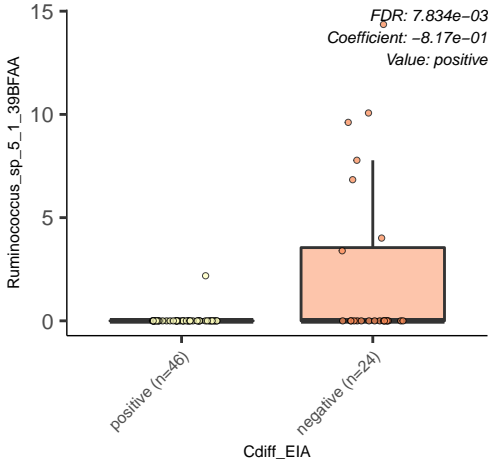
FDR: 7.834e-03
Coefficient: -1.59e+00
Value: positive

positive (n=46)

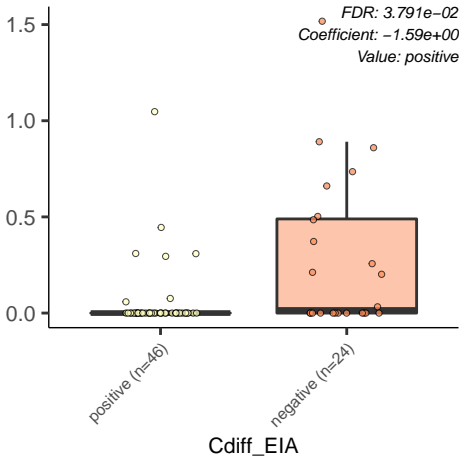
negative (n=24)

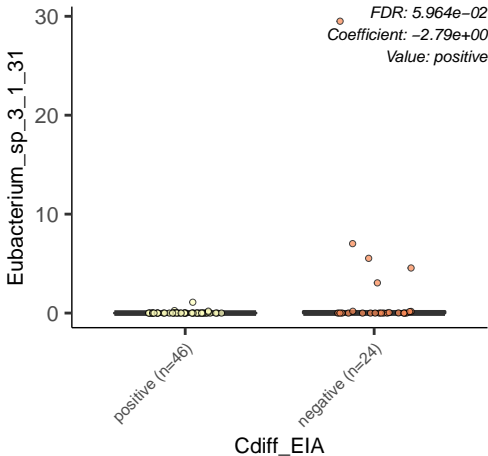
Cdiff_EIA

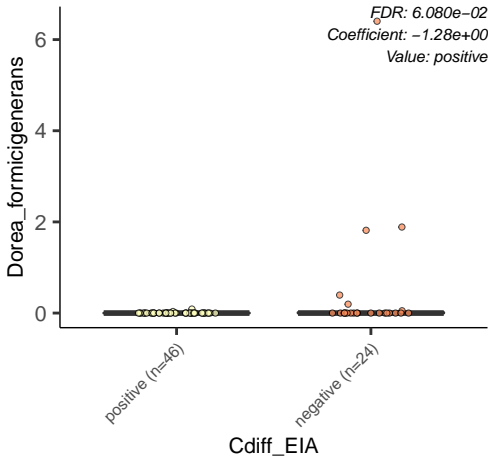




Bilophila_unclassified







Eubacterium_hallii

FDR: $9.820e-02$

Coefficient: $-1.45e+00$

Value: positive

3

2

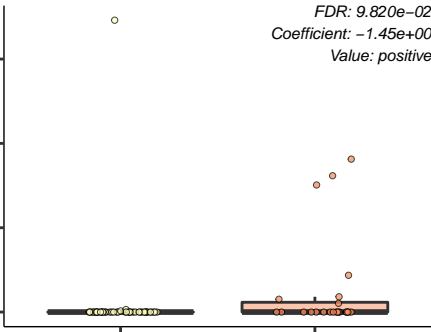
1

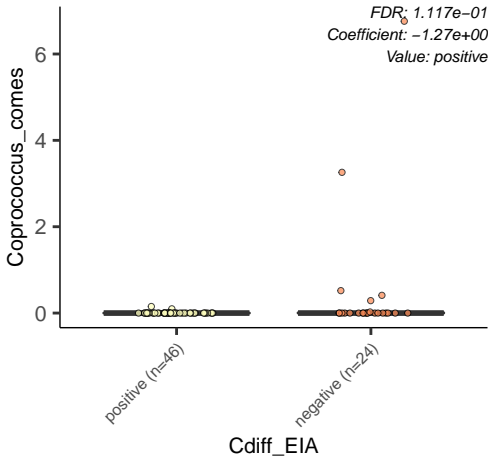
0

positive (n=46)

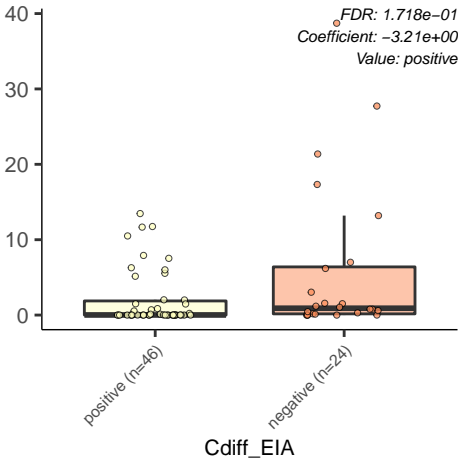
negative (n=24)

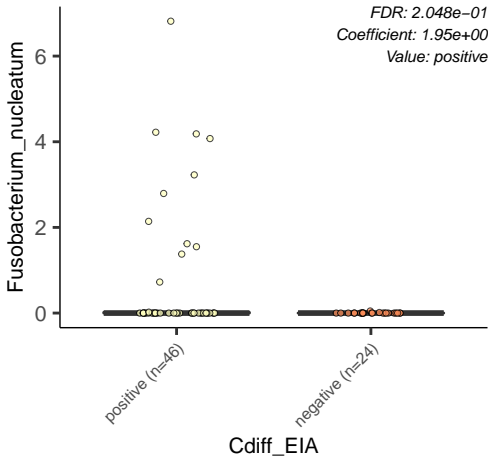
Cdiff_EIA

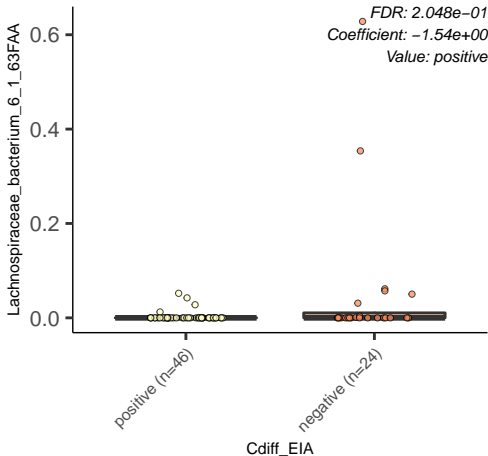


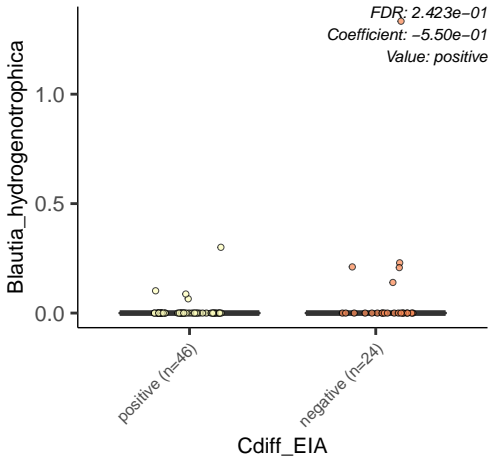


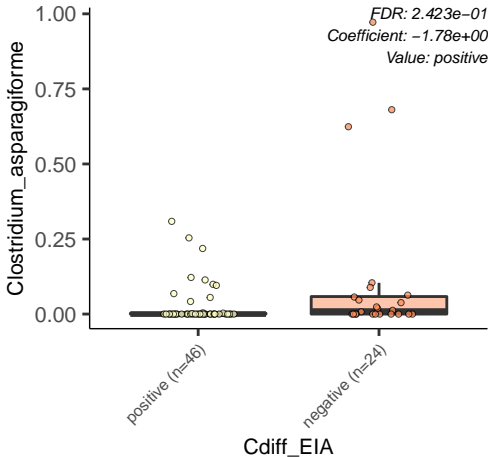
Ruminococcus_gnavus











Escherichia_coli

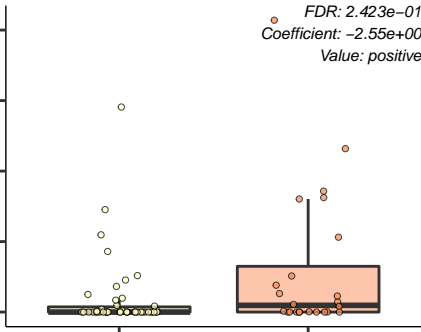
20
15
10
5
0

FDR: 2.423e-01
Coefficient: -2.55e+00
Value: positive

positive (n=46)

negative (n=24)

Cdiff_EIA



Streptococcus_parasanguinis

FDR: 2.423e-01
Coefficient: -2.38e+00
Value: positive

positive (n=46)

negative (n=24)

Cdiff_EIA

