

FDR: 9.572e-03

Coefficiente $-1.46e+00$

Value: positive

positive (n=48)

negative (n=54)

Cd_{diff}_EIA

Dorea_formicigenans

0.06

0.04

0.02

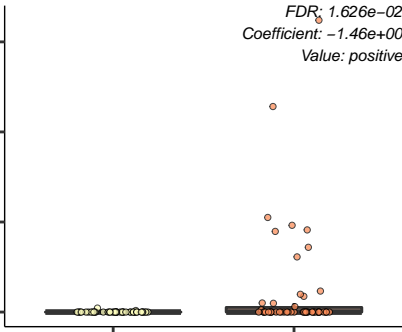
0.00

positive (n=48)

negative (n=54)

Cdiff_EIA

FDR: $1.626e-02$
Coefficient: $-1.46e+00$
Value: positive



Ruminococcus_sp_5_1_39BFAA

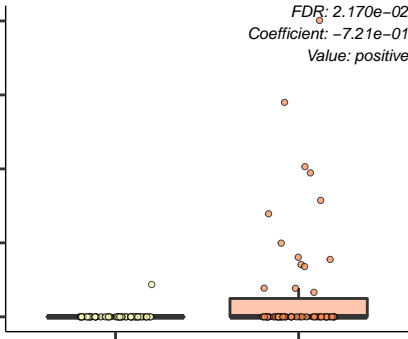
0.20
0.15
0.10
0.05
0.00

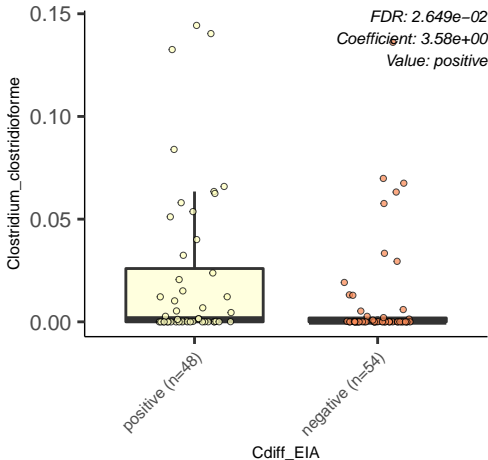
positive (n=48)

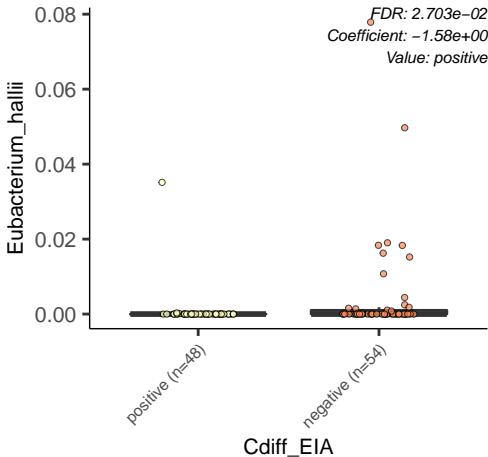
Cdiff_EIA

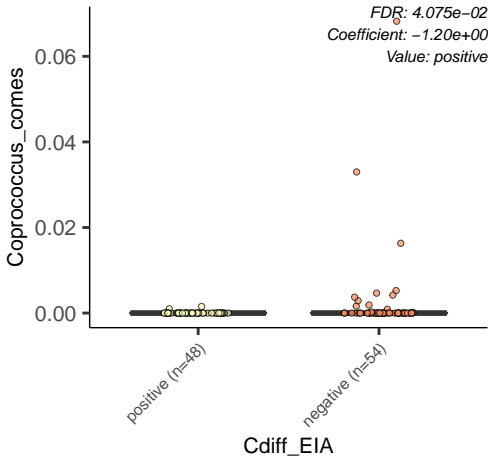
negative (n=54)

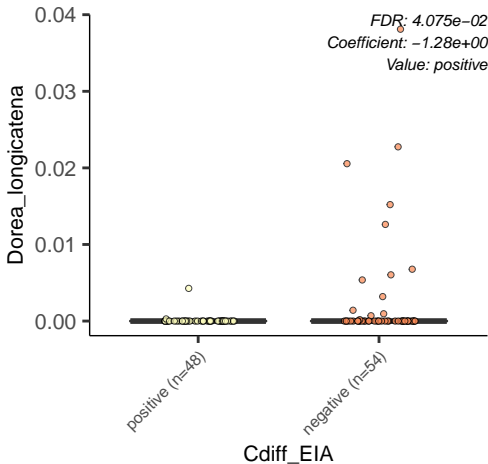
FDR: 2.170×10^{-2}
Coefficient: -7.21×10^{-1}
Value: positive

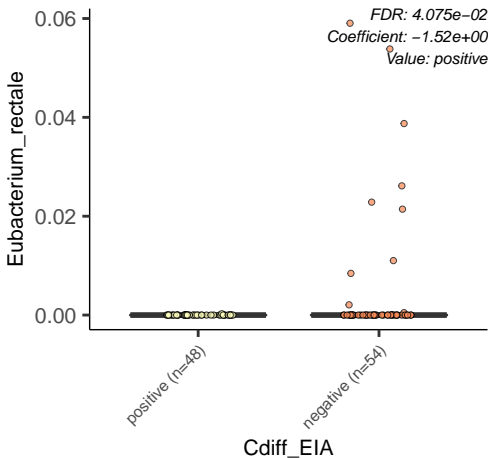


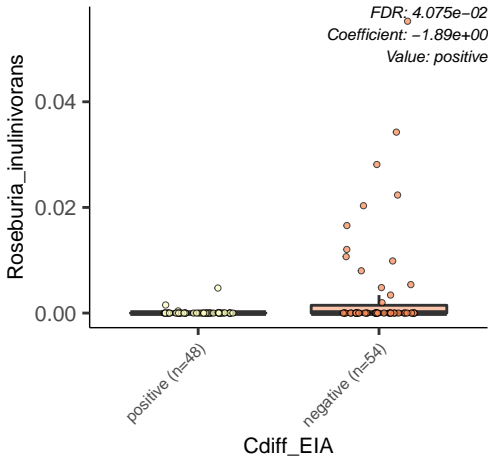












Streptococcus_parasanguinis

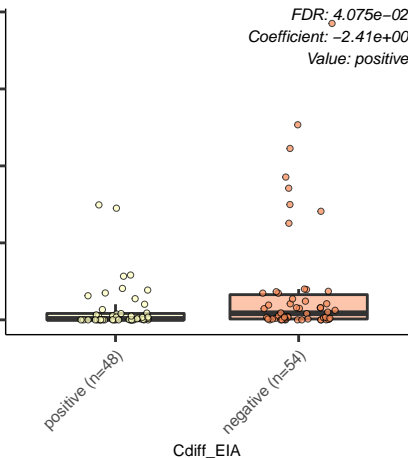
0.08
0.06
0.04
0.02
0.00

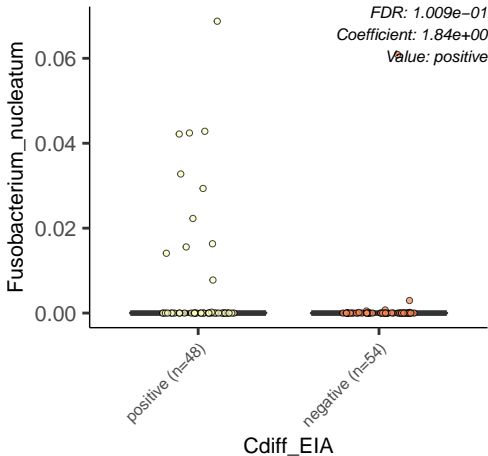
FDR: 4.075e-02
Coefficient: -2.41e+00
Value: positive

positive (n=48)

negative (n=54)

Cdiff_EIA





Escherichia_coli

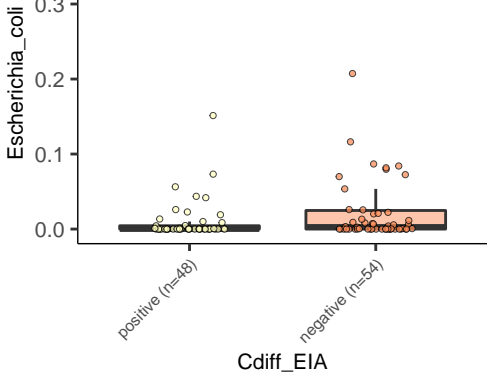
0.4
0.3
0.2
0.1
0.0

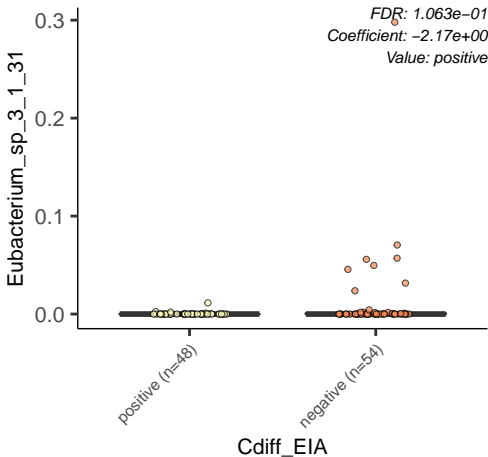
FDR: 1.063e-01
Coefficient: -2.24e+00
Value: positive

positive (n=48)

negative (n=54)

Cdiff_EIA





Ruminococcus_obeum

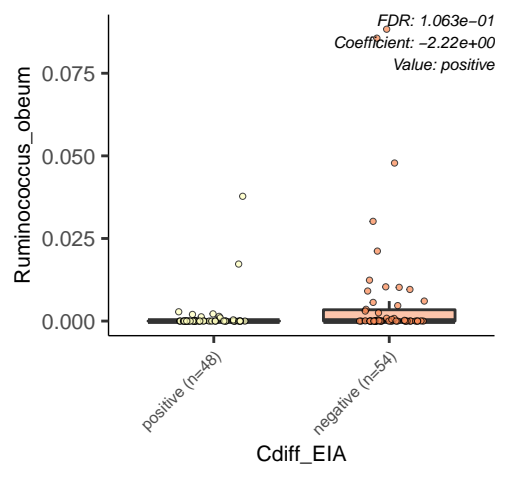
FDR: 1.063e-01
Coefficient: -2.22e+00
Value: positive

positive (n=48)

negative (n=54)

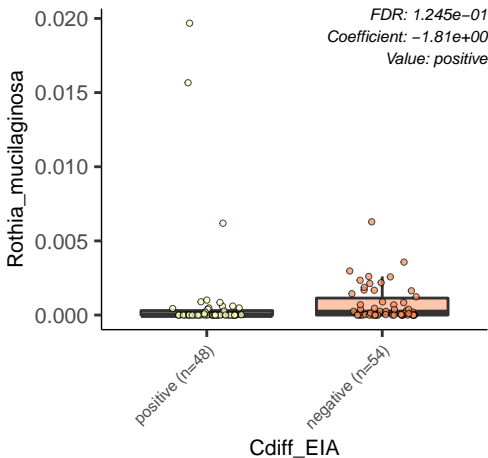
Cdiff_EIA

0.000
0.025
0.050
0.075

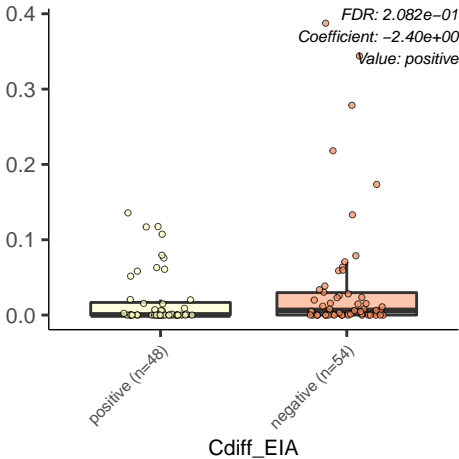


Value: positive





Ruminococcus_gnavus



Bilophila_unclassified

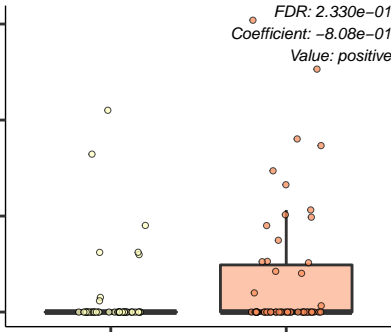
0.015
0.010
0.005
0.000

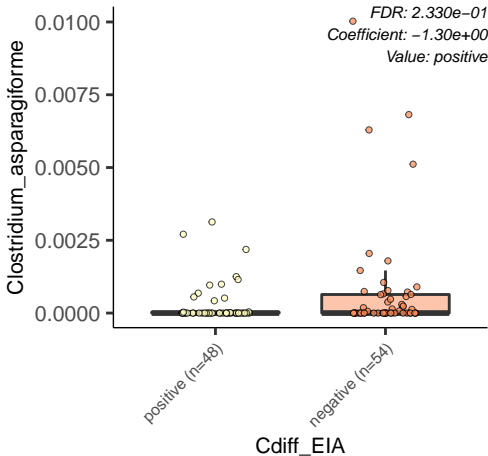
FDR: 2.330e-01
Coefficient: -8.08e-01
Value: positive

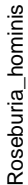
positive (n=48)

negative (n=54)

Cdiff_EIA







FDR: 2.330e-01

Coefficient: $-7.08e-01$

Value: positive

positive (n=48)

negative (n=54)

Cd_{diff}_EIA

