

Streptococcus_salivarius

10

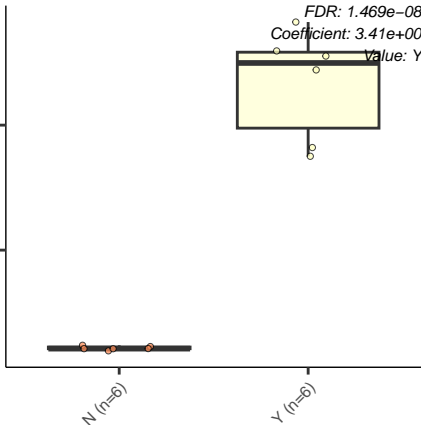
5

N (n=6)

Y (n=6)

strep_exposure

FDR: 1.469×10^{-8}
Coefficient: 3.41×10^0
Value: Y



Bifidobacterium_longum

FDR: 3.673e-04

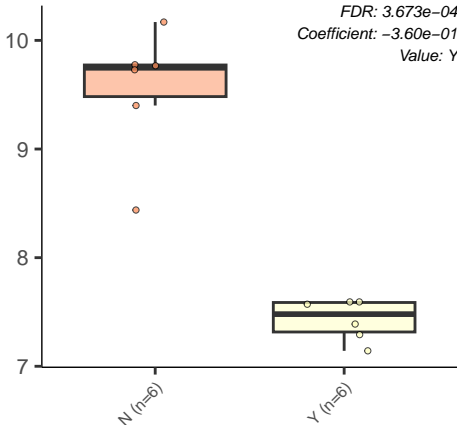
Coefficient: -3.60e-01

Value: Y

N (n=6)

Y (n=6)

strep_exposure



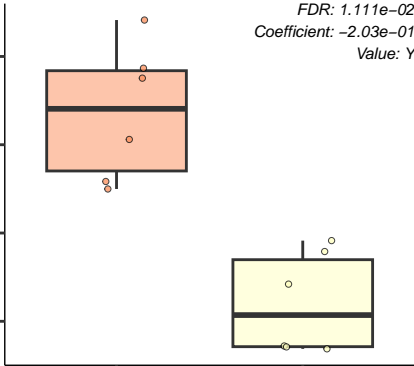
Anaerobutyricum_hallii

FDR: 1.111e-02
Coefficient: -2.03e-01
Value: Y

N (n=6)

Y (n=6)

strep_exposure



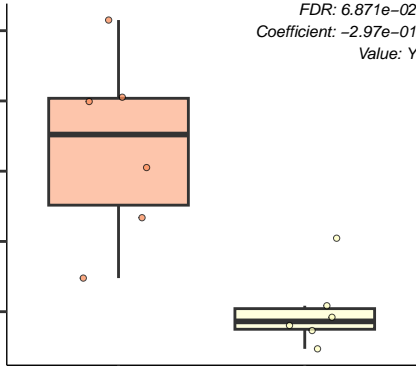
Bifidobacterium_bifidum

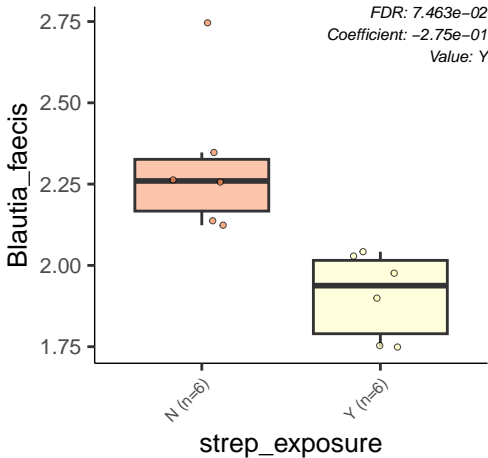
FDR: 6.871e-02
Coefficient: -2.97e-01
Value: Y

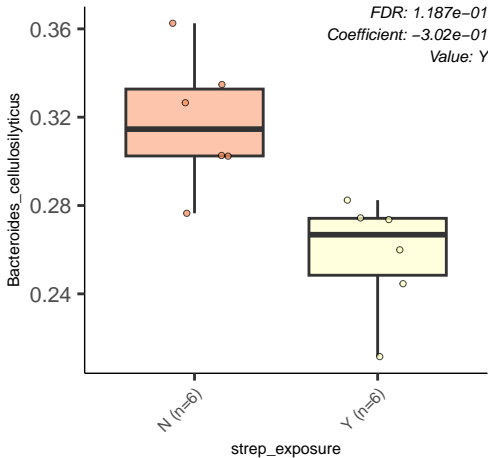
N (n=6)

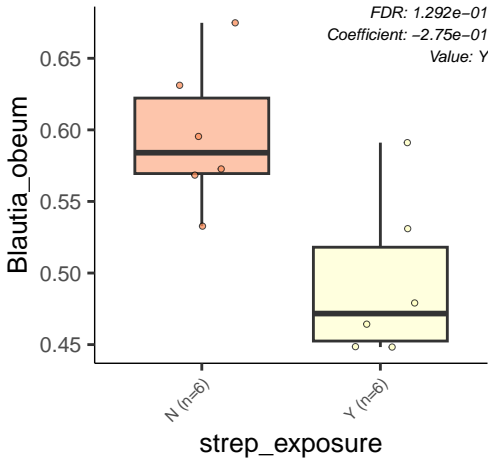
Y (n=6)

strep_exposure









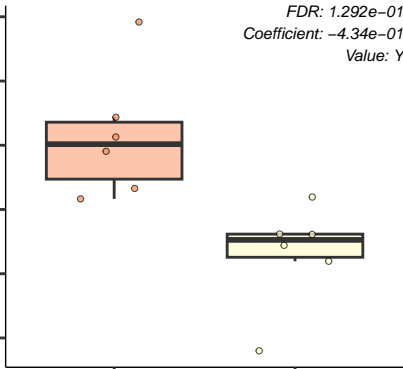
Bifidobacterium_animalis

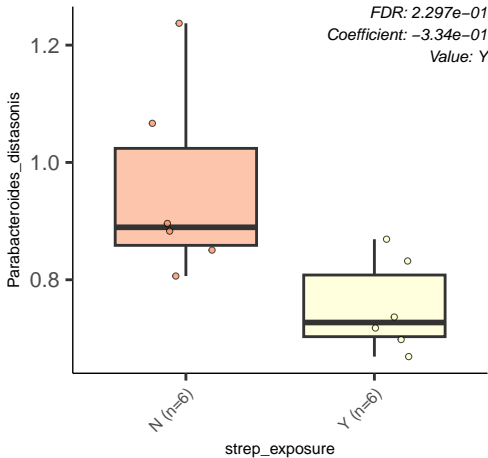
FDR: 1.292e-01
Coefficient: -4.34e-01
Value: Y

N (n=6)

Y (n=6)

strep_exposure





Blautia_SGB4831

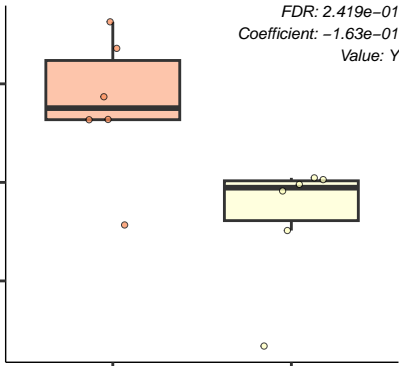
FDR: 2.419e-01
Coefficient: -1.63e-01
Value: Y

0.22
0.20
0.18

N (n=6)

Y (n=6)

strep_exposure



Clostridia_unclassified_SGB6317

0.2

0.1

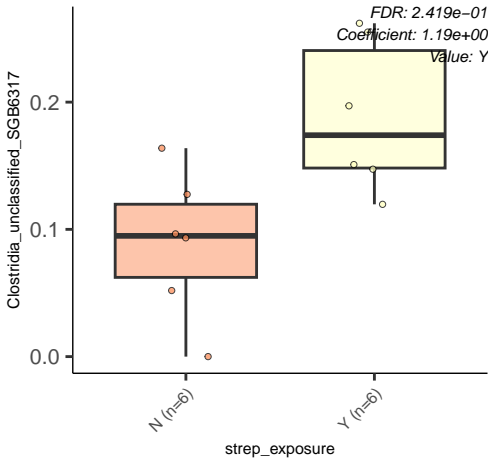
0.0

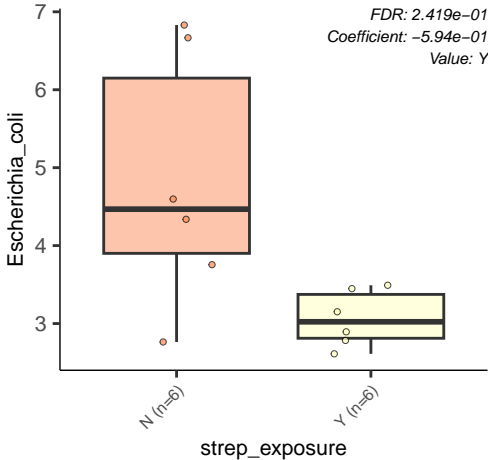
N (n=6)

Y (n=6)

strep_exposure

FDR: 2.419e-01
Coefficient: 1.19e+00
Value: Y





Fusobacterium_mortiferum

FDR: 2.419e-01
Coefficient: -6.53e-01
Value: Y

N (n=6)

Y (n=6)

strep_exposure

