

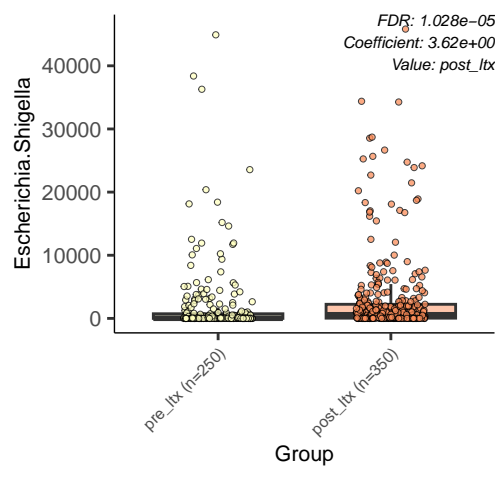
Escherichia.Shigella

FDR: 1.028e-05
Coefficient: 3.62e+00
Value: post_ltx

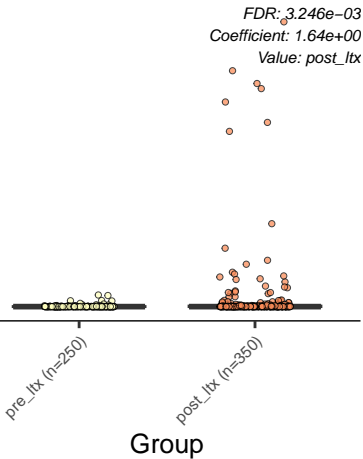
pre_ltx (n=250)

post_ltx (n=350)

Group



Fusobacterium



Ralstonia

FDR: $1.727e-02$
Coefficient: $-4.84e-01$
Value: post_ltx

100

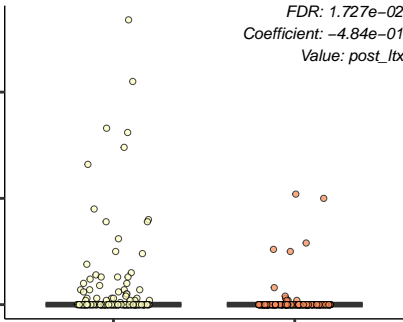
50

0

pre_ltx (n=250)

post_ltx (n=350)

Group



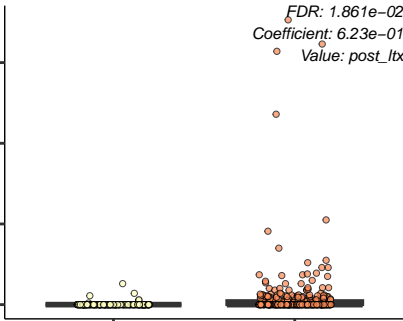
Spingobium

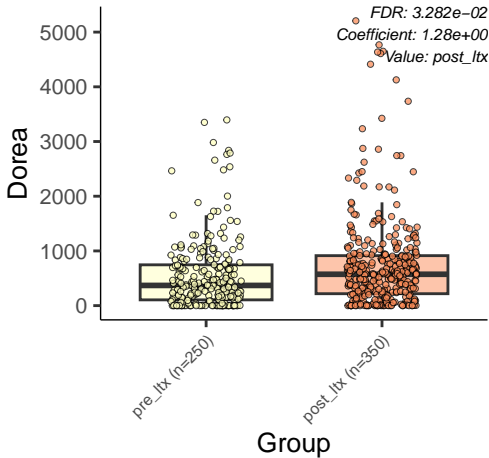
FDR: 1.861e-02
Coefficient: 6.23e-01
Value: post_ltx

pre_ltx (n=250)

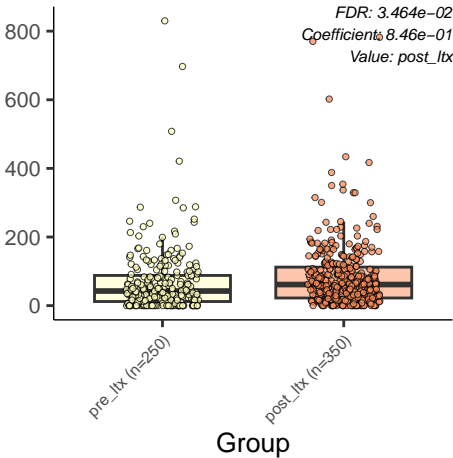
post_ltx (n=350)

Group





Incertae_Sedis



Clostridia_UCG.014

FDR: 4.819×10^{-2}
Coefficient: 9.89×10^{-1}
Value: post_ltx

pre_ltx (n=250)

post_ltx (n=350)

Group

