

Cyanobacteria

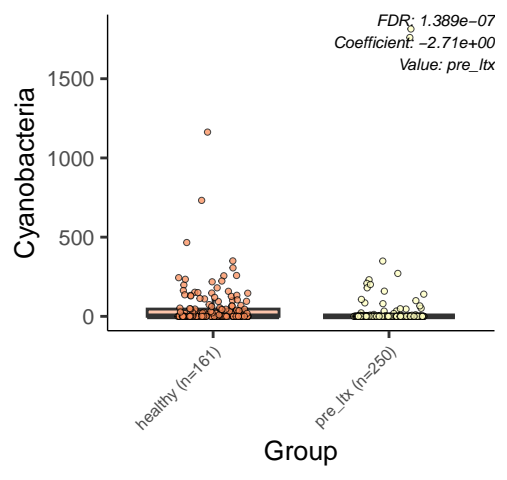
FDR: $1.389\text{e-}07$
Coefficient: $-2.71\text{e+}00$
Value: *pre_ltx*

healthy (n=161)

pre_ltx (n=250)

Group

1500
1000
500
0



Desulfobacterota

3000

2000

1000

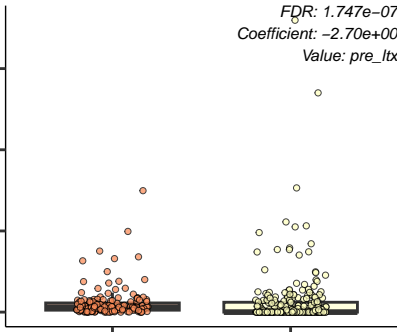
0

healthy (n=161)

pre_ltx (n=250)

Group

$FDR: 1.747e-07$
 $Coefficient: -2.70e+00$
 $Value: pre_ltx$



Bacteroidota

30000

20000

10000

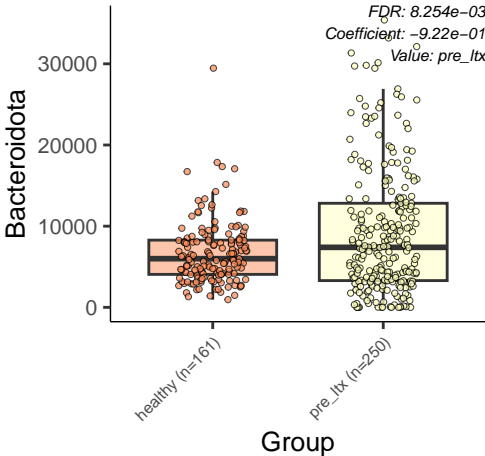
0

healthy (n=161)

pre_ltx (n=250)

Group

FDR: $8.254e-03$
Coefficient: $-9.22e-01$
Value: *pre_ltx*



Proteobacteria

50000
40000
30000
20000
10000
0

FDR: 4.277e-02
Coefficient: -7.11e-01
Value: pre_ltx

healthy (n=161)

pre_ltx (n=250)

Group

