

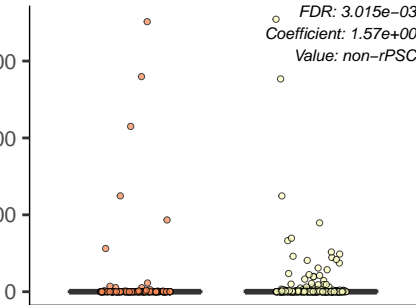
Fusobacteriota

FDR: 3.015e-03  
Coefficient: 1.57e+00  
Value: non-rPSC

healthy (n=161)

non-rPSC (n=263)

Group



Desulfobacterota

1500

1000

500

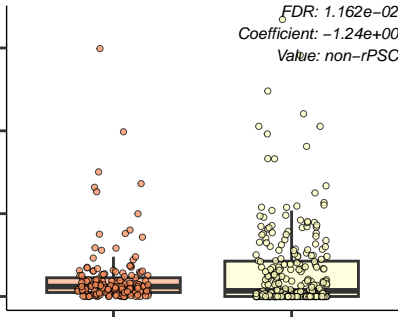
0

healthy (n=161)

non-rPSC (n=263)

Group

FDR:  $1.162e-02$   
Coefficient:  $-1.24e+00$   
Value: non-rPSC



Proteobacteria

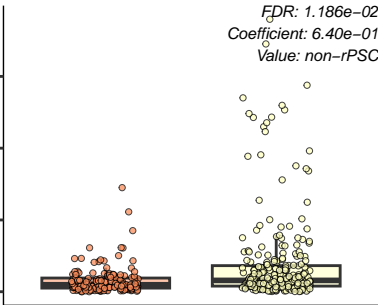
FDR:  $1.186e-02$   
Coefficient:  $6.40e-01$   
Value: non-rPSC

healthy (n=161)

non-rPSC (n=263)

Group

30000  
20000  
10000  
0



Bacteroidota

30000

20000

10000

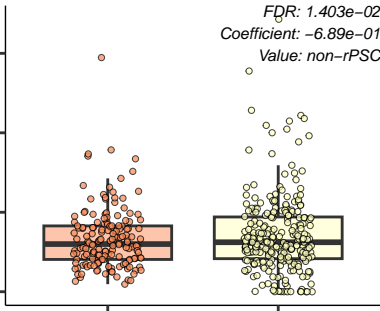
0

healthy (n=161)

non-rPSC (n=263)

Group

*FDR: 1.403e-02*  
*Coefficient: -6.89e-01*  
*Value: non-rPSC*



Verrucomicrobiota

FDR:  $1.403 \times 10^{-2}$   
Coefficient:  $-1.56 \times 10^0$   
Value: non-rPSC

10000

5000

0

healthy (n=161)

non-rPSC (n=263)

Group

