

Desulfobacterota

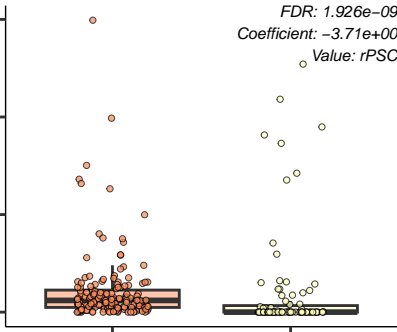
1500
1000
500
0

healthy (n=161)

rPSC (n=87)

Group

FDR: 1.926×10^{-9}
Coefficient: -3.71×10^0
Value: rPSC



Proteobacteria

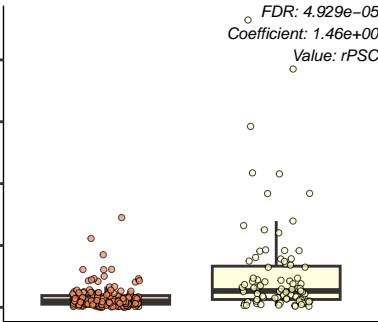
FDR: 4.929e-05
Coefficient: 1.46e+00
Value: rPSC

healthy (n=161)

rPSC (n=87)

Group

40000
30000
20000
10000
0



Bacteroidota

40000

30000

20000

10000

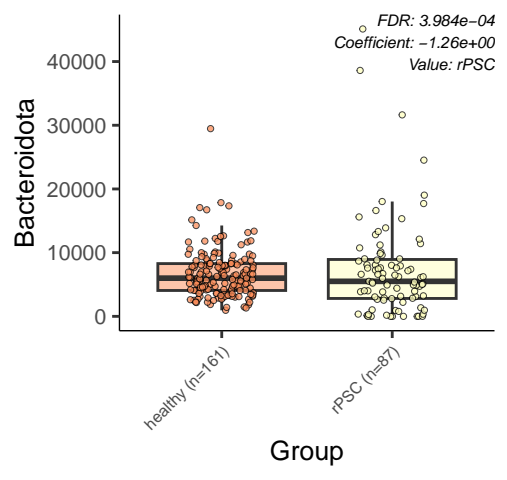
0

healthy (n=161)

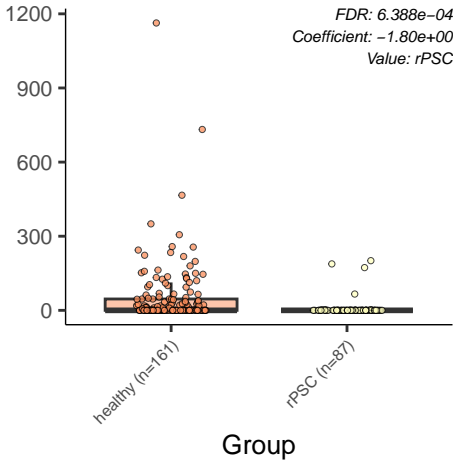
rPSC (n=87)

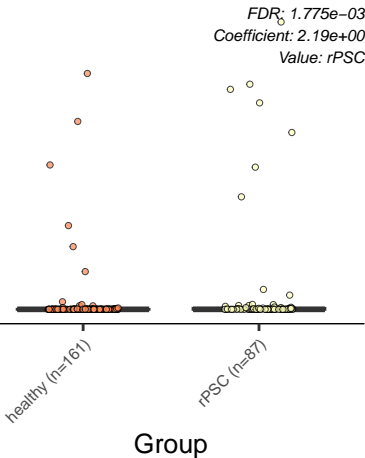
Group

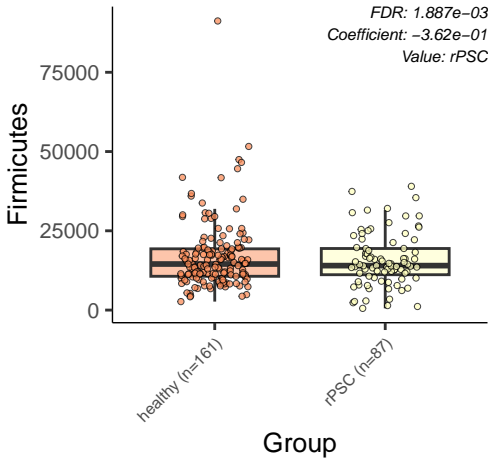
$FDR: 3.984e-04$
 $Coefficient: -1.26e+00$
 $Value: rPSC$

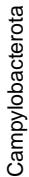


Cyanobacteria









FDR: 9.391e-03

Coefficient: 6.02e-01

Value: rPSC

healthy (n=161)

rPSC (n=87)

Group