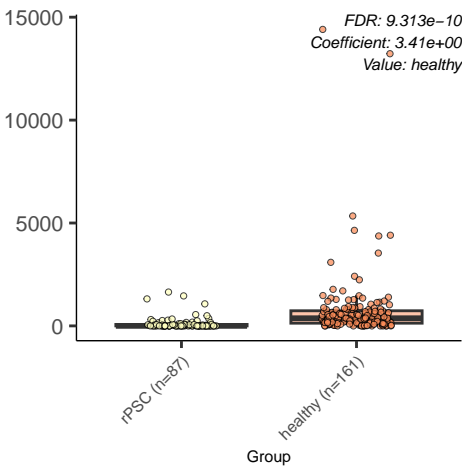
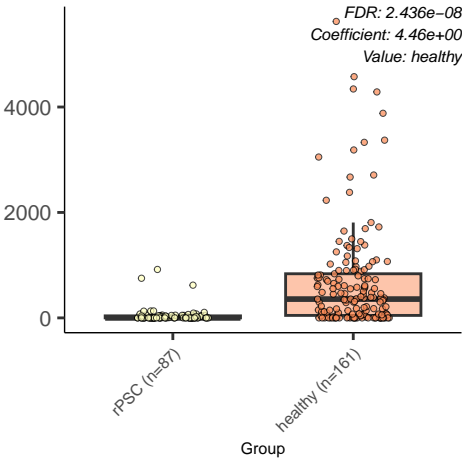


GGATTACTGGGTGTAAAGGGAGCGCAGACGGCACTGCAAGTC



GGATTACTGGGTGTAAAGGGAGCGTAGACGGCGAGACAAGTC



GGATTACTGGGTGTAAGGGAGCGTAGACGGCTGTGTAAGTCT

2000

1000

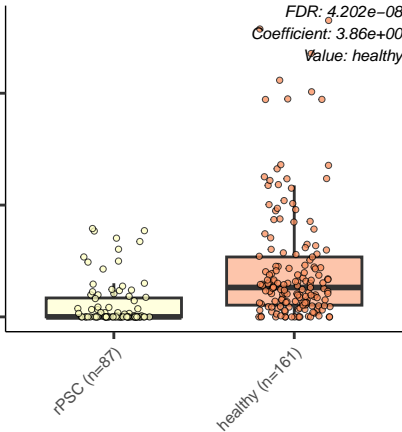
0

rPSC (n=87)

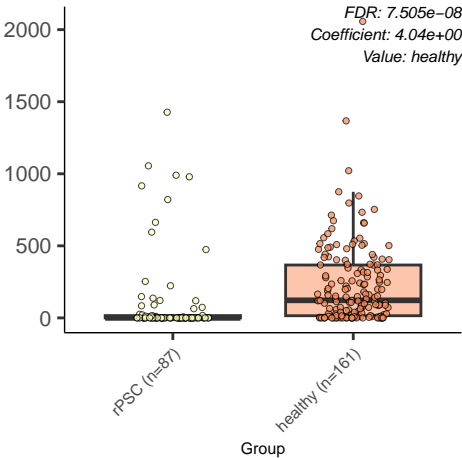
healthy (n=161)

Group

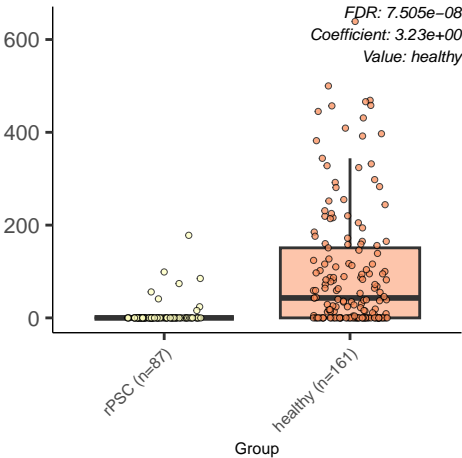
FDR: $4.202e-08$
Coefficient: $3.86e+00$
Value: healthy



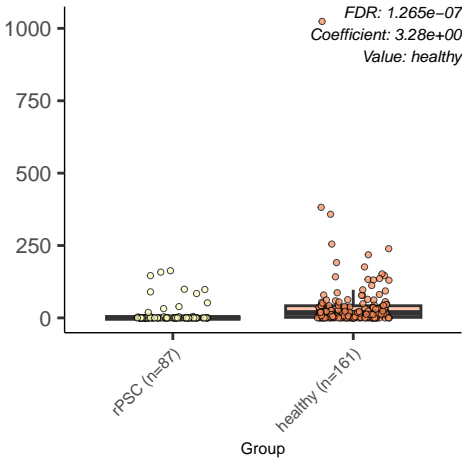
TACGGAGGATTCAAGCGTTATCCGGATTATTGGGTTTAAAGGGTC



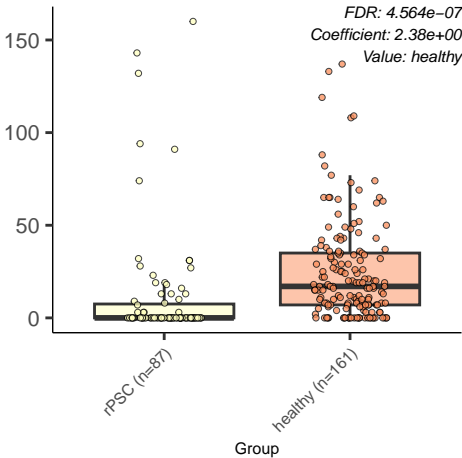
ATCCGGAATTACTGGGTGTAAAGGGAGCGTAGGCGGCACGCCA



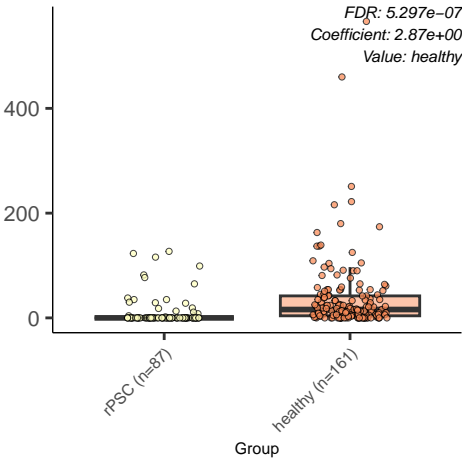
CGGATTACTGGGTGTAAAGGGAGCGGTAGACGGTAAAGCAAGTC



GGATTACTGGGTGTAAGGGAGCGTAGACGGTATGGCAAGTCT

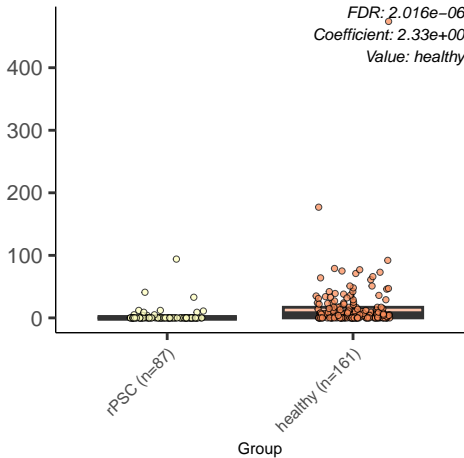


ATCCGGATTACTGGGTGTAAAGGGCGGTGTAGGCGGGAAGGCA



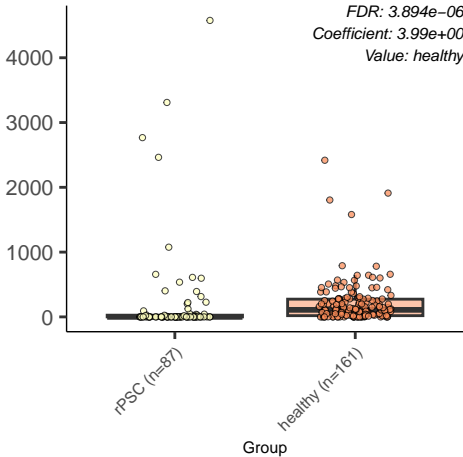
CGGATTACTGGGTGTAAGGGAGCGTAGACGGCTAAGCAAGTC

FDR: 2.016e-06
Coefficient: 2.33e+00
Value: healthy

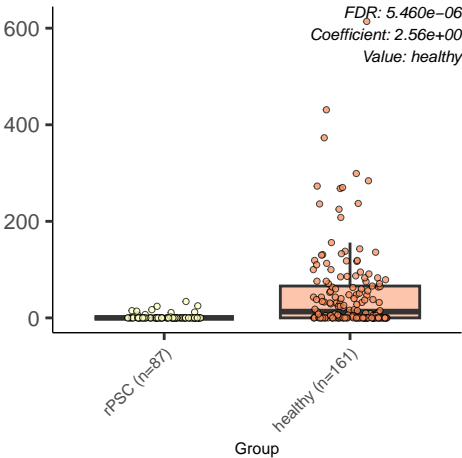


CGGAATTACTGGGTGTAAAGGGAGCGCAGGCGGACCGGCAAG

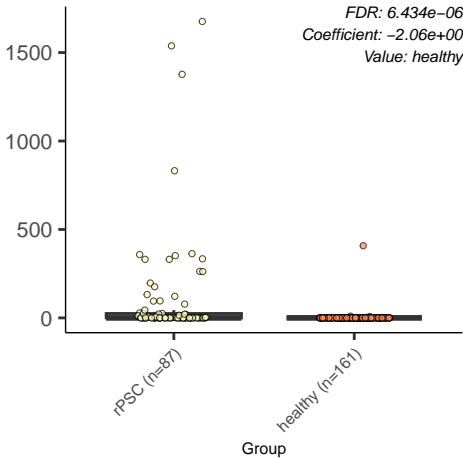
FDR: 3.894e-06
Coefficient: 3.99e+00
Value: healthy



GGATTACTGGGTGTAAAGGGAGCGGTAGACGGCAGCGCAAGTC

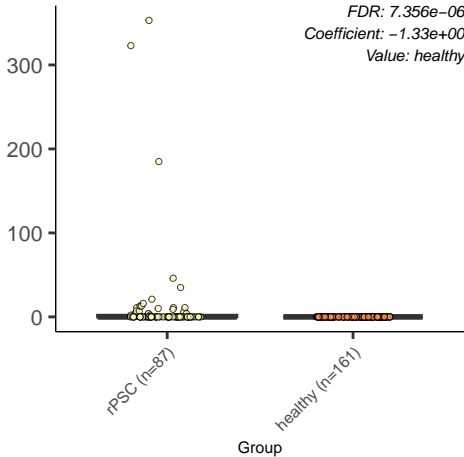


TAATACGTAGGTGGCAAGCGTTGTCCGGATTATTGGGCGTAAAG



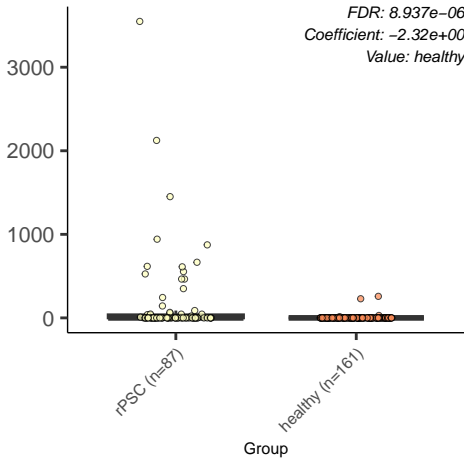
GGGAATTACTGGGCGTAAAGCGCACGTCAGTAGCGGCGGCGATTAAAGTCA

FDR: 7.356e-06
Coefficient: -1.33e+00
Value: healthy

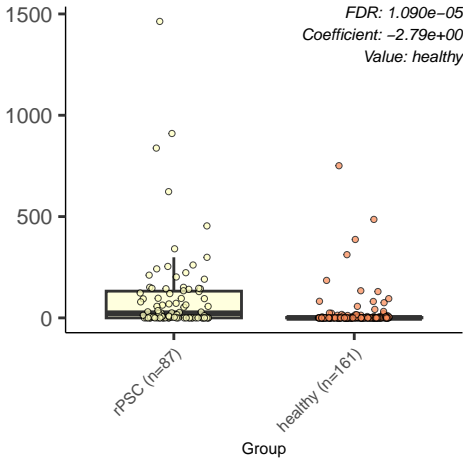


GGATTACTGGGTGTAAGGGAGCGTAGACGGCAGTGCAAGTCT

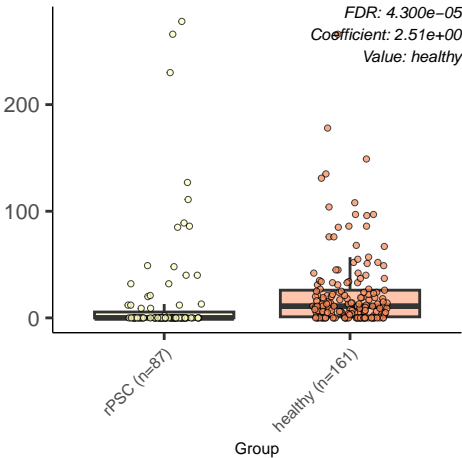
FDR: 8.937e-06
Coefficient: -2.32e+00
Value: healthy



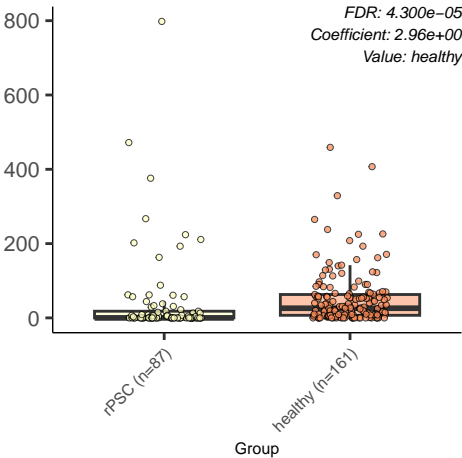
CGGATTACTGGGTGTAAAGGGAGCGGTAGACGGTAAAGCAAGTC



CGGATTACTGGGTGTAAGGGAGCGTAGACGGTCAAGCAAGTCA

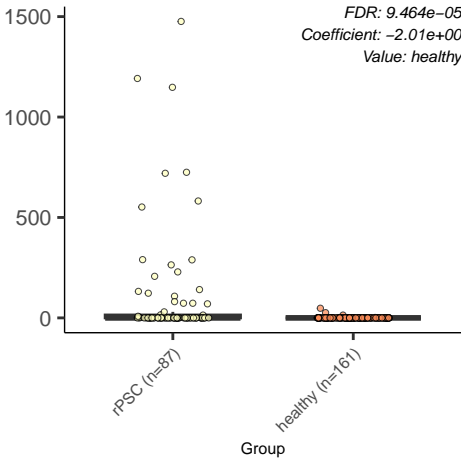


GTCCGGATTACTGGGTGTAAAGGGCGGTGCAGCCGGGCCGGCA

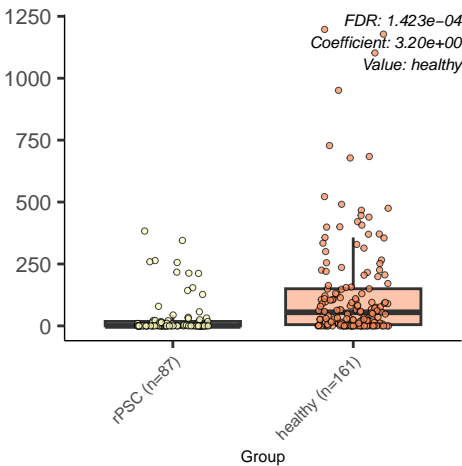


CCGGATTACTGGGCGTAAAGGGAGCGTAGGCGGATGATTAAGTC

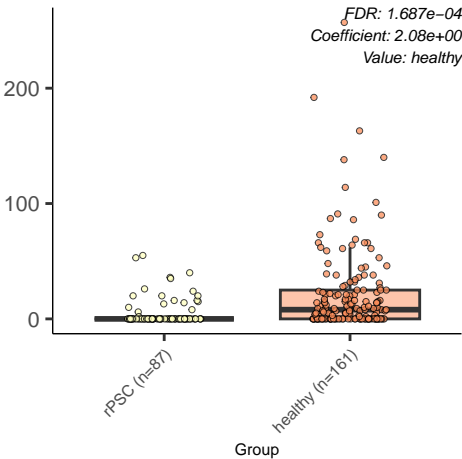
FDR: 9.464e-05
Coefficient: -2.01e+00
Value: healthy



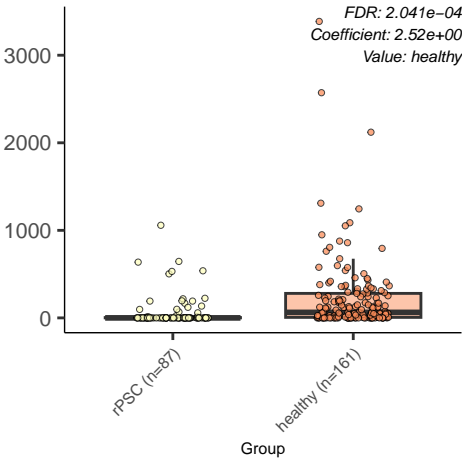
GGATTACTGGGTGTAAGGGAGCGCAGACGGCGATGCAAGTC



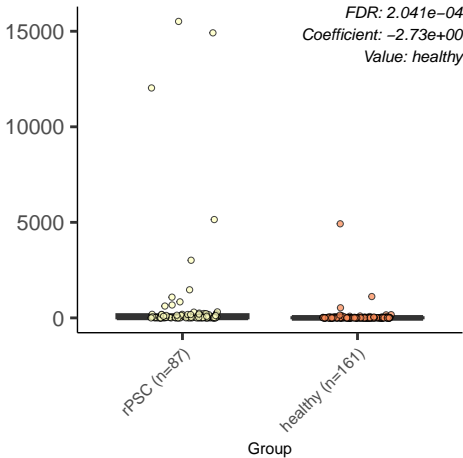
TATCCGGATTACTGGGTGTAAGGGCGGTAGGCGGAAAGCA



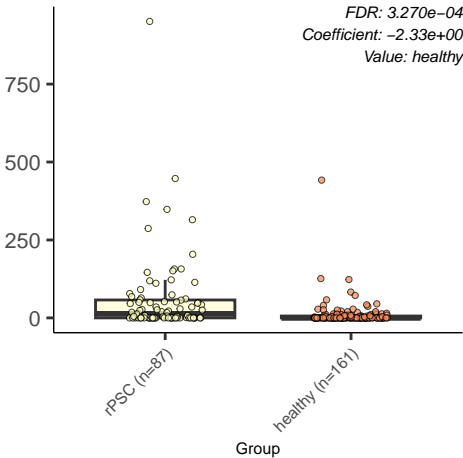
T
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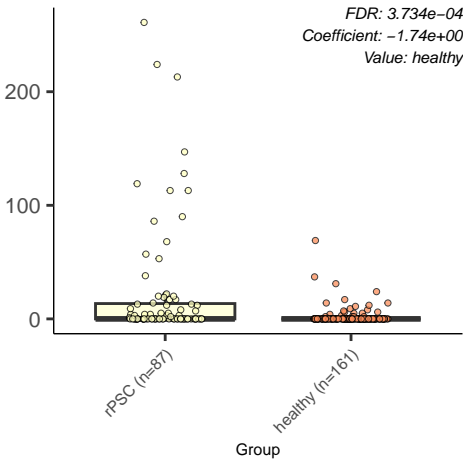
CGGATTACTGGGTGTAAAGGGAGCGGTAGACGGCGAAGCAAGTC



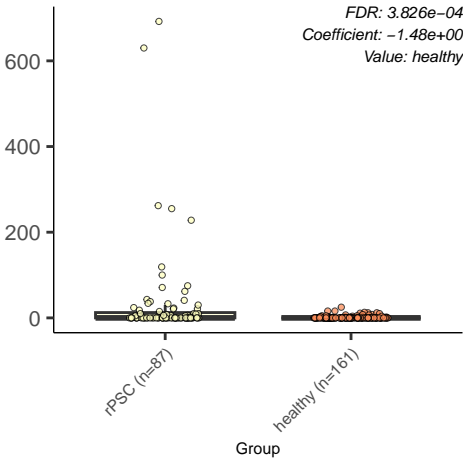
GGGTAATACGTAGGTCCCGAGCGTTATCCGGATTATTGGCGTA



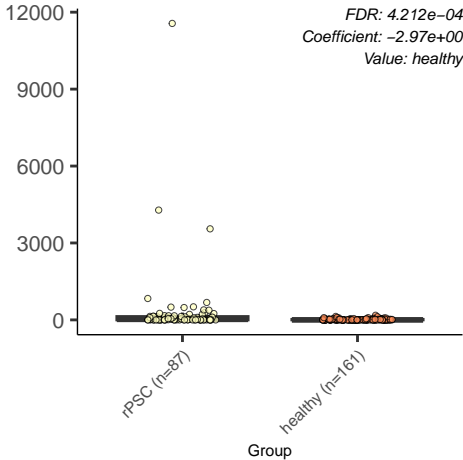
GGATTACTGGGTGTAAAGGGAGCGGTAGACGGCGACGCAAGTC



6GATTACTGGGTGTAAGGGAGCGGTAGACGGCGATGCAAGCCAA



CGGTAATACGTAGGTCCCGAGCGTTGTCCGGATTATTGGGCGTA



GGATTACTGGGTGTAAGGGAGCGTAGACGGCGAGGCAAGTC

FDR: 4.212×10^{-4}
Coefficient: 2.90×10^0
Value: healthy

2000

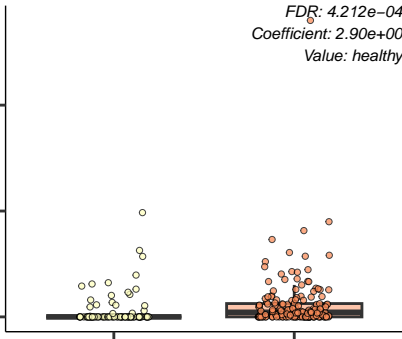
1000

0

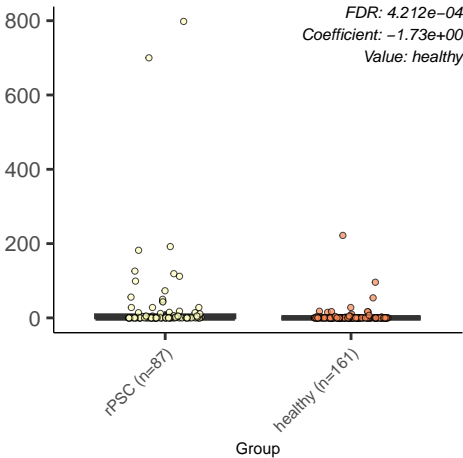
rPSC (n=87)

healthy (n=161)

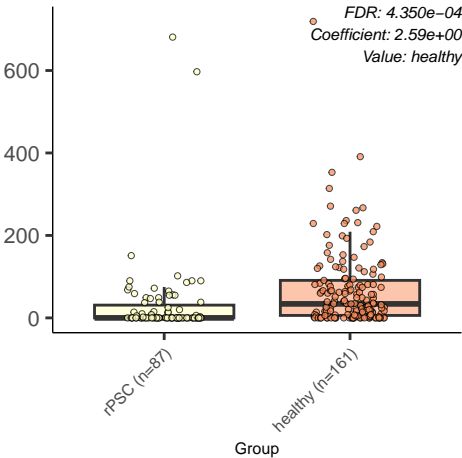
Group



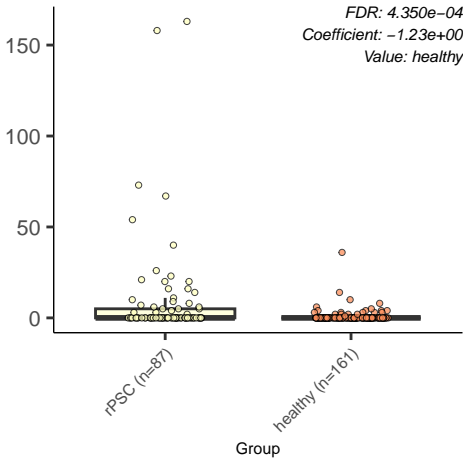
CGGTAATACGTAGGTGGCAAGCGTTGTCGGAATTATTGGGCGTA



GGATTACTGGGTGTAAGGGAGCGTAGGTGGCAAGGCAAGGCCA



CCGGTAATACGTAGGTGGCAAGCGTTGTCCGGAATTATTGGGCGTA



GGATTACTGGGTGTAAGGGAGCGGTAGACGGCAGCGCAAGCCCA

FDR: 4.396e-04
Coefficient: 2.41e+00
Value: healthy

3000

2000

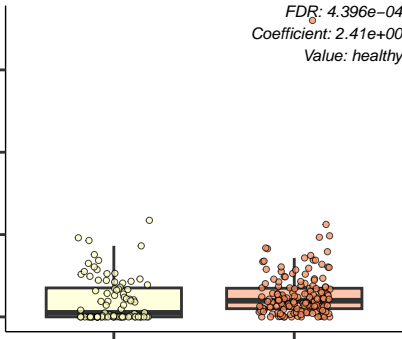
1000

0

rPSC (n=87)

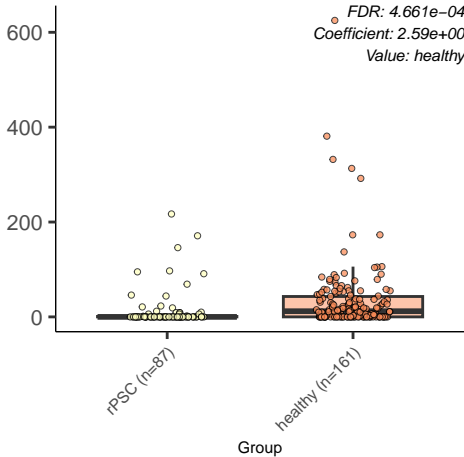
healthy (n=161)

Group

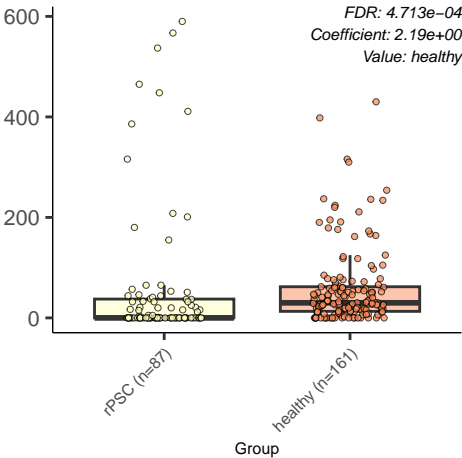


CGGATTACTGGGTGTAAGGGAGCGTAGACGGATTAGCAAGTCT

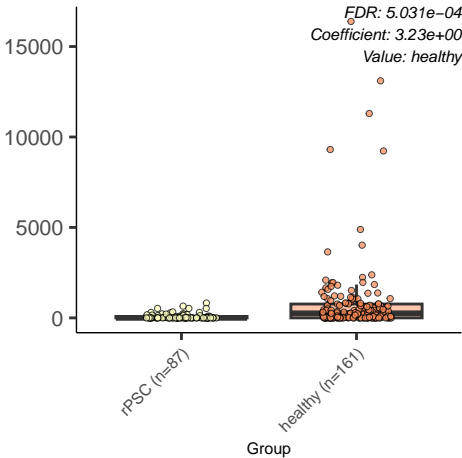
FDR: 4.661e-04
Coefficient: 2.59e+00
Value: healthy



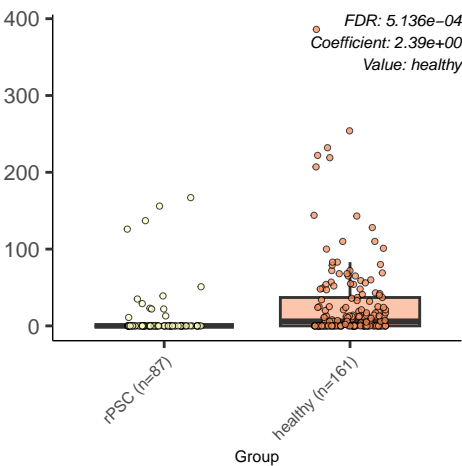
CGGATTACTGGGTGTAAAGGGAGCGGTAGACGGCGACGCAAGTC



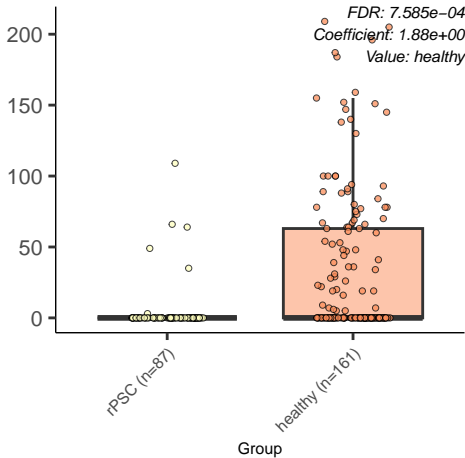
GGATTACTGGGTGTAAAGGGAGCGTAGACGGAGTGGCAAGTC



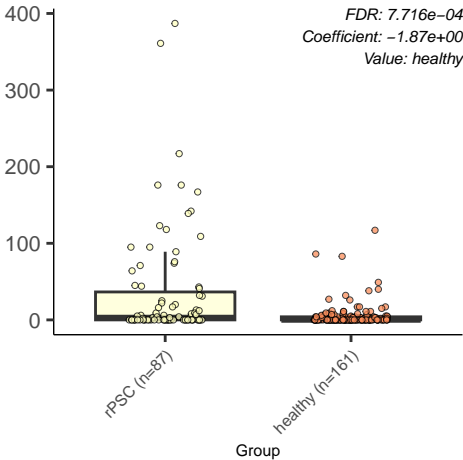
ATAACGAGGATCGAGCGTTCATCCGATTATTCGGTTTAAAGGG



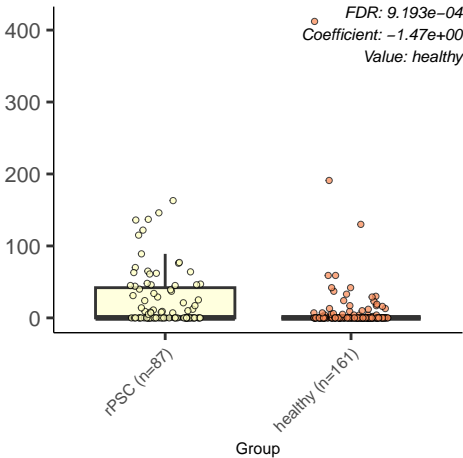
ATCCGGATTACTGGGTGTTAAAGGCGGTAGGCGGGGAAGCA



CGGTAATACGTAGGTGGCAAGCGTTGTCCGGAATTATTGGGCGTA



CGGATTACTGGGTGTAAGGGAGCGGTAGACGGTTTTTGCAAGTC



CGGATTACTGGGTGTAAAGGGAGCGTAGACGGTTAAGCAAGTC

FDR: 9.193×10^{-4}
Coefficient: 1.26×10^0
Value: healthy

75

50

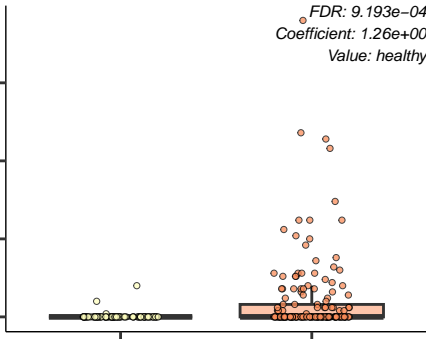
25

0

rPSC (n=87)

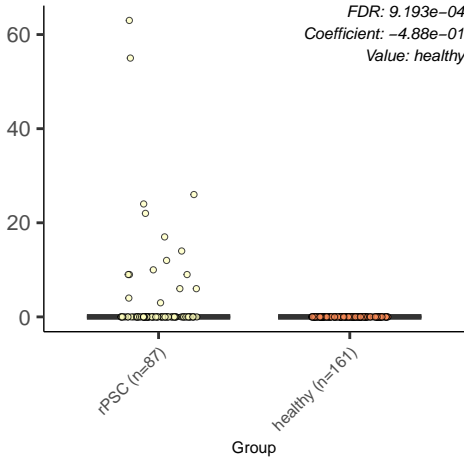
healthy (n=161)

Group



CGGATTACTGGGTGTAAAGGGAGCGGTAGACGGAAGAGCAAGT

FDR: 9.193e-04
Coefficient: -4.88e-01
Value: healthy



GGATTACTGGGTGTAAGGGAGCGTAGACGGCTTTGCAAGTC

100

50

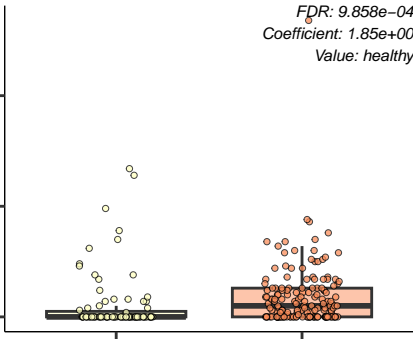
0

rPSC (n=87)

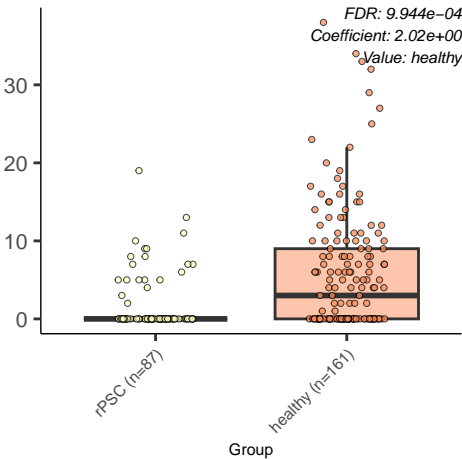
healthy (n=161)

Group

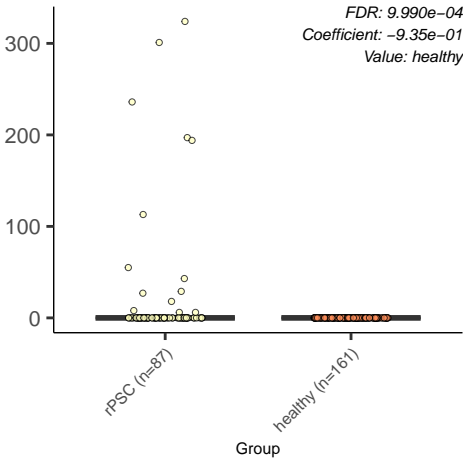
FDR: $9.858e-04$
Coefficient: $1.85e+00$
Value: healthy



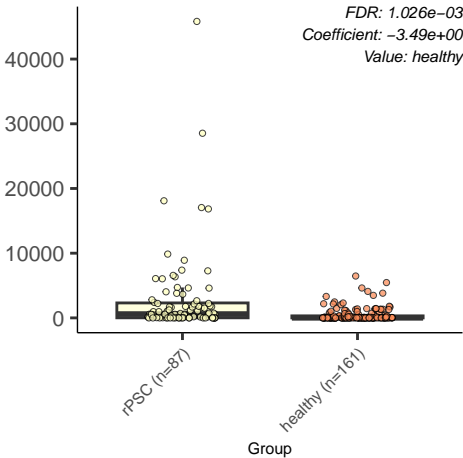
CCGGAATTATTGGGCGTAAAGAGTACGTAGGTGGTTTTTCTAAGCA



GGTAATACGTAGGTGGCAAGCGTTGTCCGGAATTATTGGGCGTAA

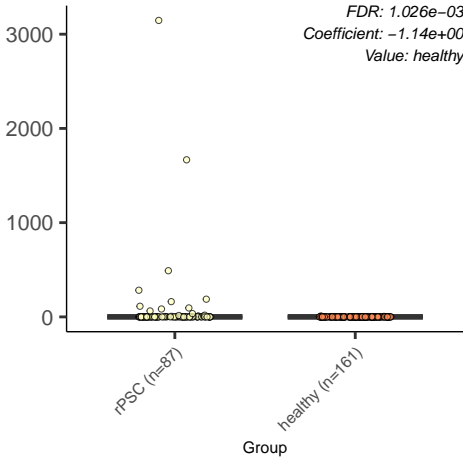


TTAATACGGAGGGTGCAAGCGTTAATCGGAATTACTGGGCGTAAAC

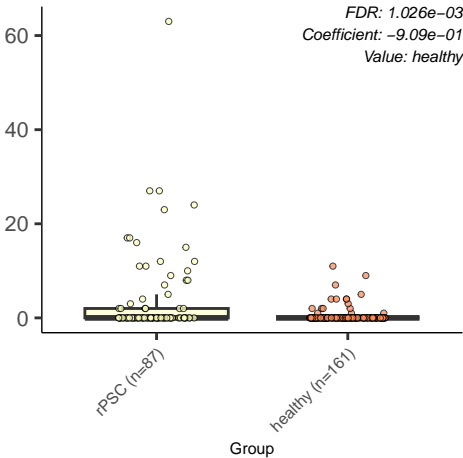


GTAAATACGTAGGTGGCAAGCGTTGTCCGGATTATTGGGCGTAAAC

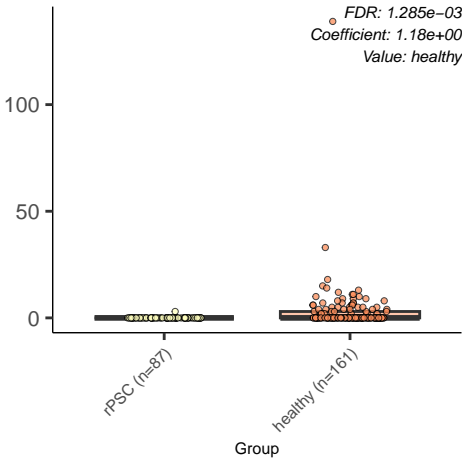
FDR: 1.026e-03
Coefficient: -1.14e+00
Value: healthy



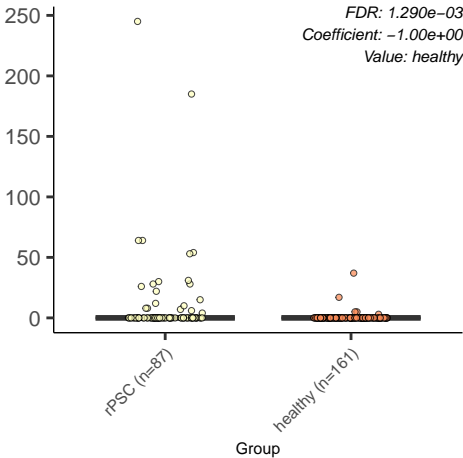
CGGTAATACGTAGGTCCCGAGCGTTGTCCGGATTATTGGGCGTA



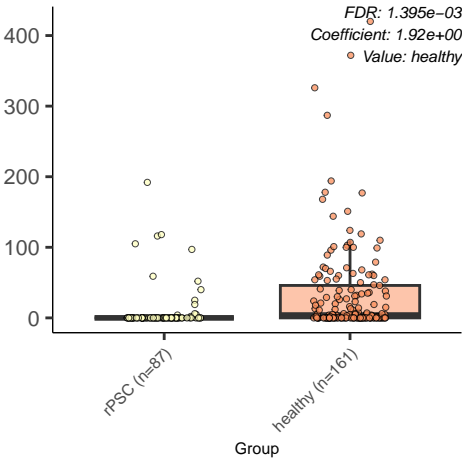
TATCCGGAATTATTGGGCGTAAAGAGTGCGTAGGTGGTAACTTAA



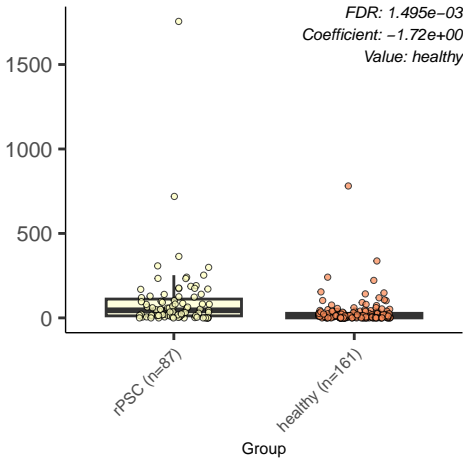
CCGGAATTACTGGGTGTAAAGGGTGGCTAGGTGGCATGGTAAGT



GTCCGGAATGATTGGGCGTAAAGGGCGGTAGGGCGCCTGCTA



CGGTAATACGTAGGTCCCGAGCGTTGTCCGGATTATTATGGCGCTA



GGTAATACGTAGGTGGCAAGCGTTATCCGGAATCATTGGCGCTAA

FDR: 1.495e-03
Coefficient: -1.71e+00
Value: healthy

900

600

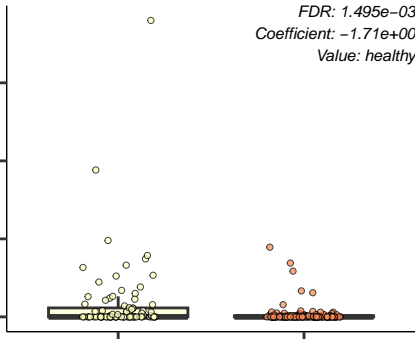
300

0

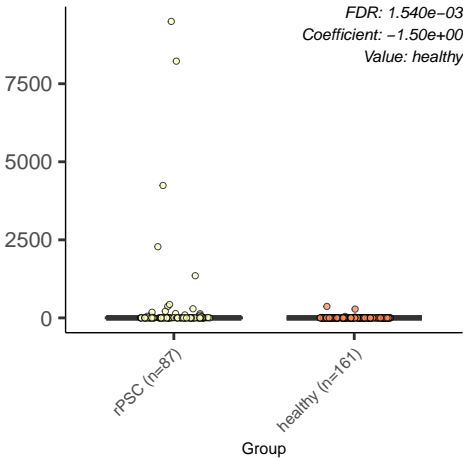
rPSC (n=87)

healthy (n=161)

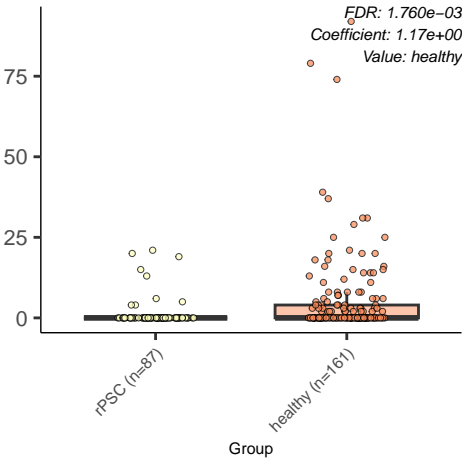
Group



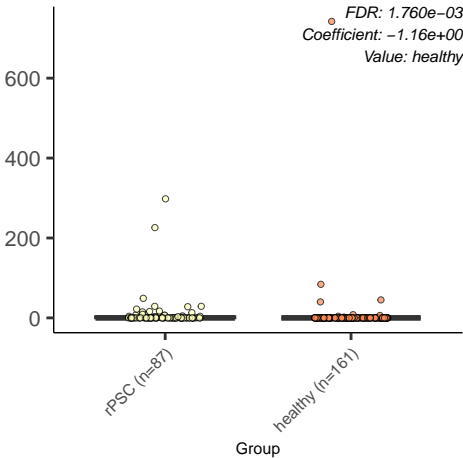
TTAATACGGAGGGTGCAAGCGTTAATCGGAATTACTGGGCGTAAAC



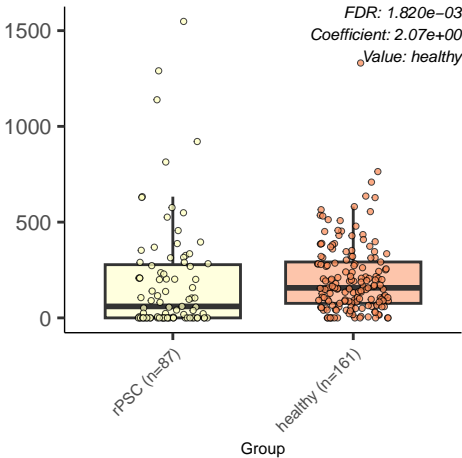
CGGTAATACGTAGGTGGCGAGCGTTATCCGGAATTATTGGCGGTAA



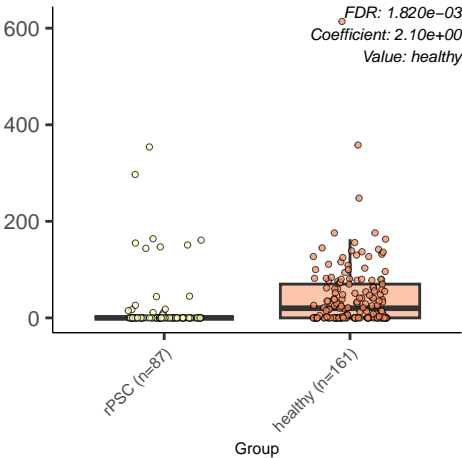
GTAAATACGAAGGGTGCAAGCGTTAATCGGAATTACTGGGCGTAA



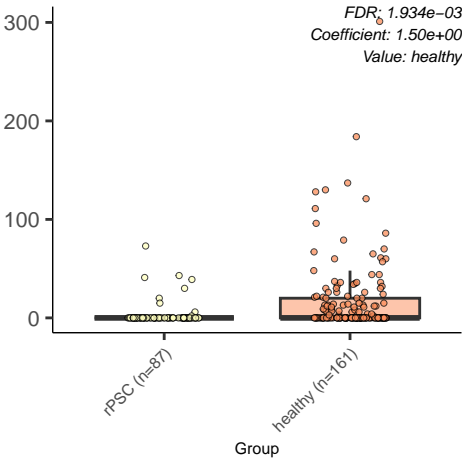
CGGATTACTGGGTGTAAGGGAGCGTAGACGGCTGTGCAAGTC



GGTAATACGGAGGGTGCAAGCGTTAATCGGAATCACTGGGCGGTA

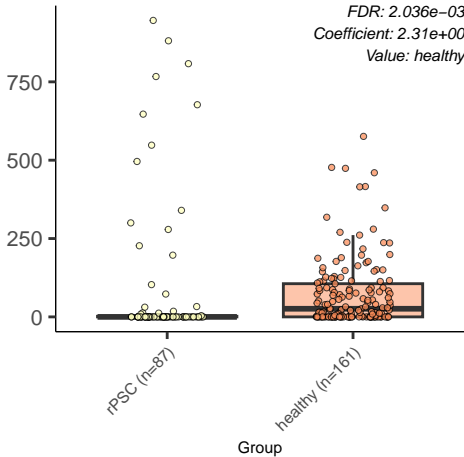


CGGATTACTGGGTGTAAAGGGAGCGTAGGTGGTATGGCAAGT



GTCCGGATTACTGGGTGTAAAGGGCGGTGCAGCCGGTCTGCA

FDR: 2.036e-03
Coefficient: 2.31e+00
Value: healthy



GGTAATACGTAGGTCGCCGAGCGTTGTCCGGATTTATTGGCGTAA

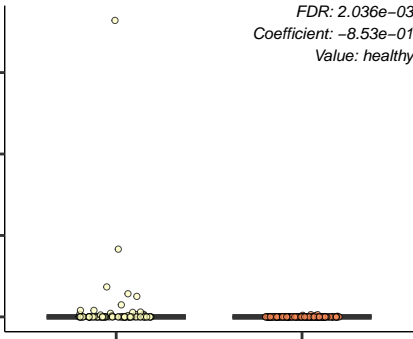
750
500
250
0

FDR: 2.036e-03
Coefficient: -8.53e-01
Value: healthy

rPSC (n=87)

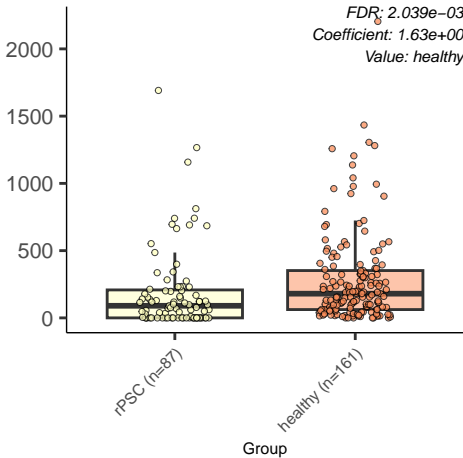
healthy (n=161)

Group

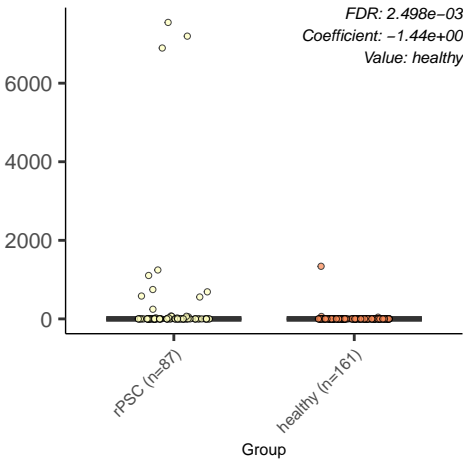


CGGATTACTGGGTGTAAAGGGAGCGTAGACGGCAAGGCAAGTC

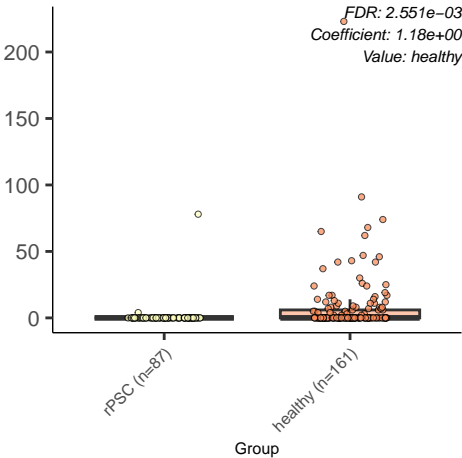
FDR: 2.039e-03
Coefficient: 1.63e+00
Value: healthy



GTAAATACGGAGGGTGCAAGCGTTAATCGGAATTACTGGGCGTAA

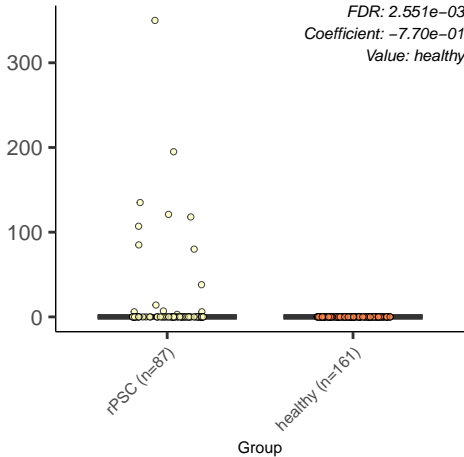


TCGGGAATTATTGGGTGTAAAGGGTGCCTAGACGGGAGACAAG



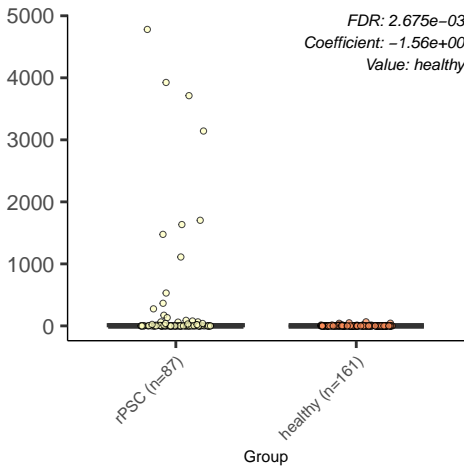
GTAAATACGTAGGTGGCAAGCGTTGTCCGGATTATTGGGCGTAA

FDR: $2.551e-03$
Coefficient: $-7.70e-01$
Value: healthy

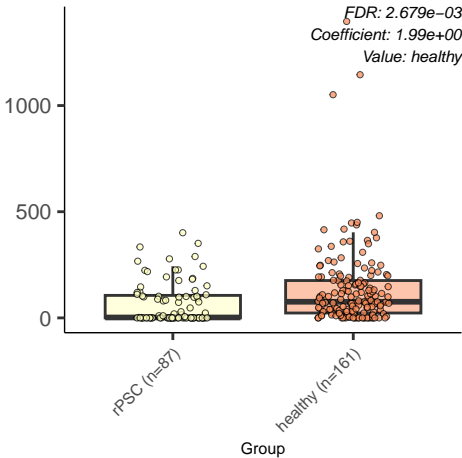


CGGATTACTGGGTGTAAAGGGAGCGGTAGACGGTTAAGCAAGTC

FDR: 2.675e-03
Coefficient: -1.56e+00
Value: healthy

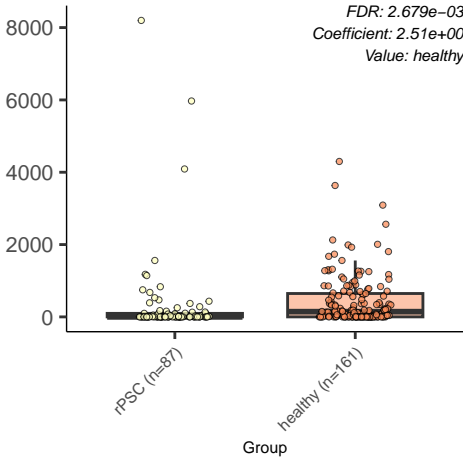


6GATTTACTGGGTGTAAAGGGTGC GTAGGTGGCAGTGC AAGTCA



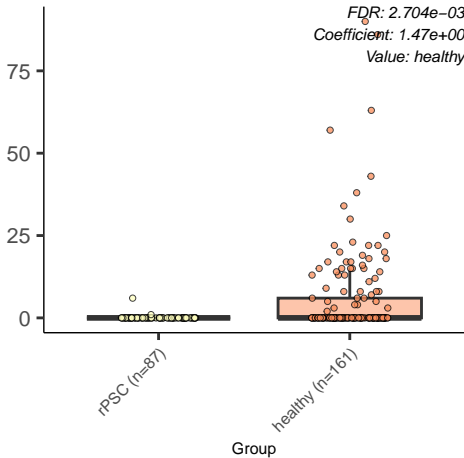
CGGATTACTGGGTGTAAAGGGAGCGTAGACGGATGGGCAAGTC

FDR: 2.679e-03
Coefficient: 2.51e+00
Value: healthy

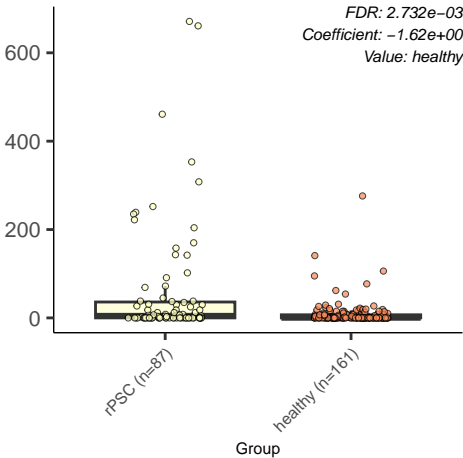


ATCCGGAATTACTGGGTGTAAAGGGTGAGTAGGCGGCATGACAA

FDR: $2.704e-03$
Coefficient: $1.47e+00$
Value: healthy



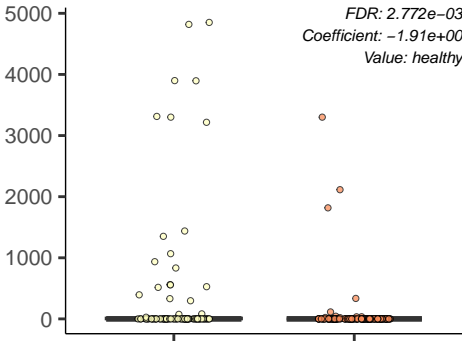
STAATACGGAGGGTGCAGCGTTAATCGGAATAACTGGGCGTAA



healthy (n=161)

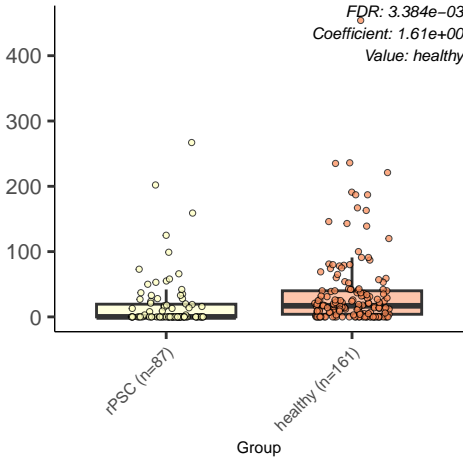
Group

FDR: 2.772e-03
Coefficient: -1.91e+00
Value: healthy

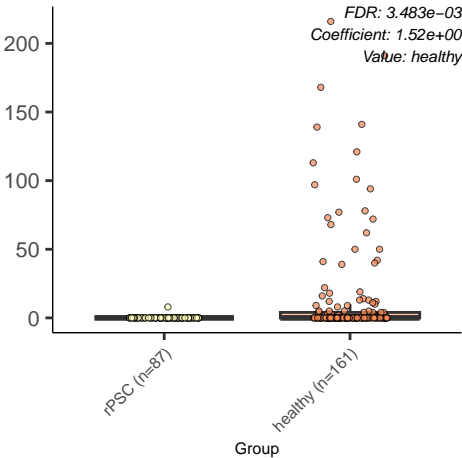


ATCCGGATTACTGGGTGTAAAGGGCGCGCAGGCGGGCCGGTA

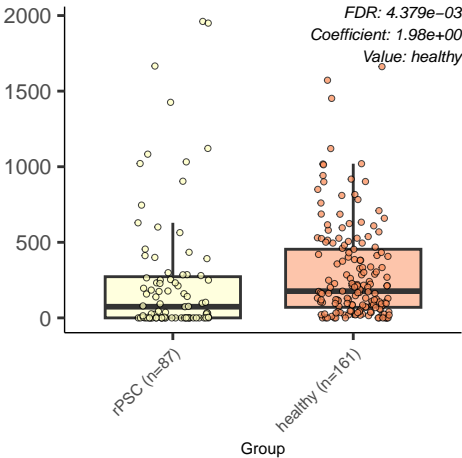
FDR: 3.384e-03
Coefficient: 1.61e+00
Value: healthy



TGTCCGGAATTACTGGGCGTAAAGGGTGCGTAGGCGGTTTGGTA

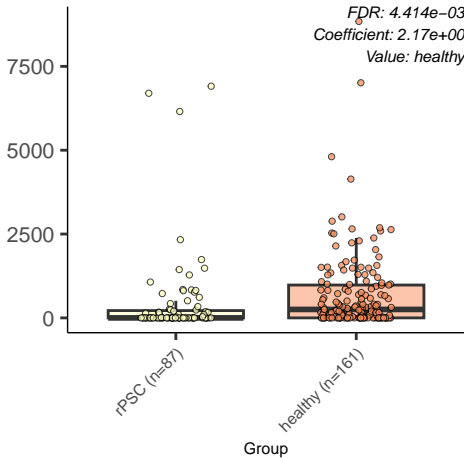


GGATTACTGGGTGTAAGGGAGCGTAGACGGATGGACAAGTC

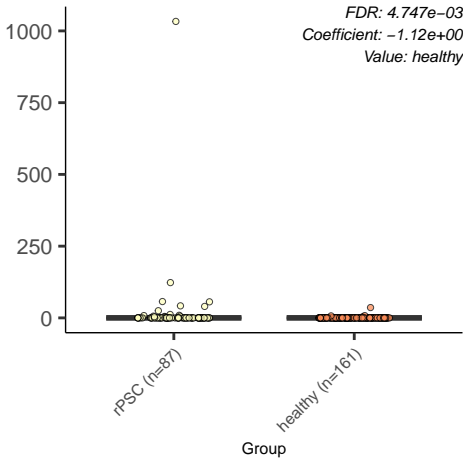


CGGAATTACTGGGTGTAAAGGGAGCGCAGCGCGGAAGACAAGT

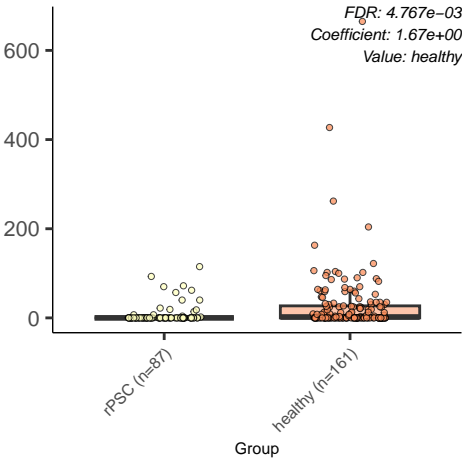
FDR: 4.414e-03
Coefficient: 2.17e+00
Value: healthy



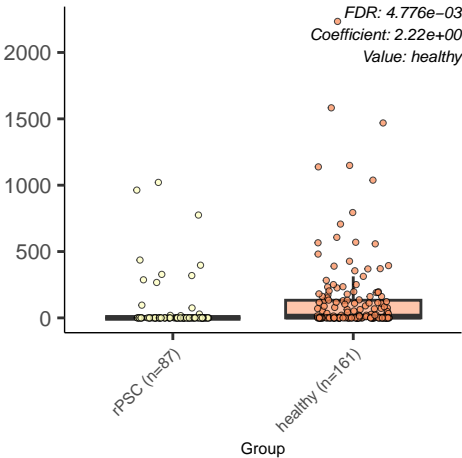
GTATACGGAGGGTGGAGCGTTAATCGGAATAACTGGGCGTAA



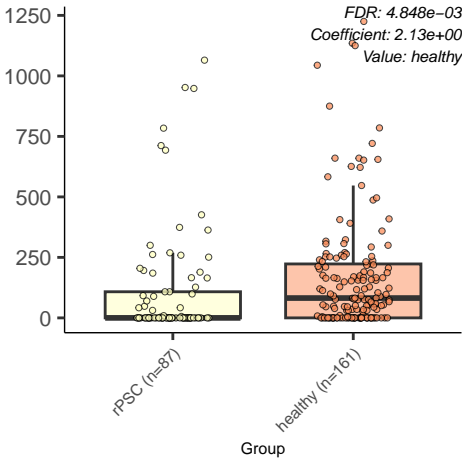
GTCCGGATTACTGGGTGTAAAGGGCGGTGCAGCCGGGAATGCA



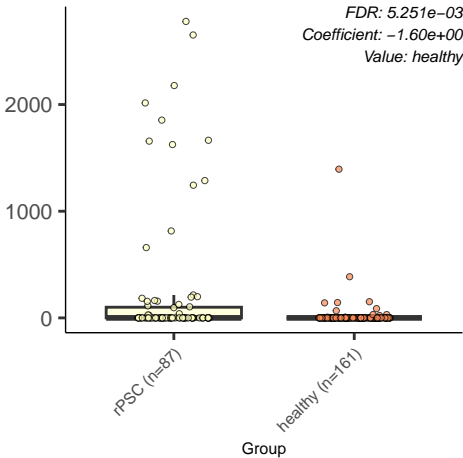
CGGAGGATCCGAGCGTTATCCGGATTATTGGGTTTAAAGGGAGG



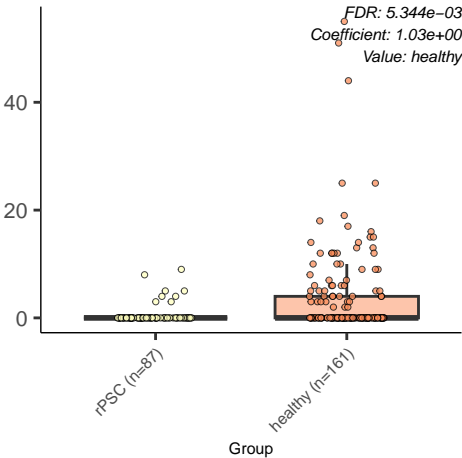
ACGGAGGATGCGAGCGTTATCCGGATTATTGGGTTTAAAGGGTG



GAGGATCCGAGCGTTATCCGGATTATCGGTTAAAGGAGCGG



TATCCGGATTACTGGGTGTTAAAGGGCGGTGTAGGCGGGACTGCA



CGGATTACTGGGTGTAAAGGGAGCGGTAGACGGAACAGCAAGTC

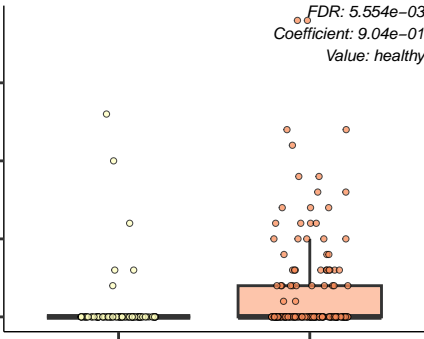
15
10
5
0

rPSC (n=87)

healthy (n=161)

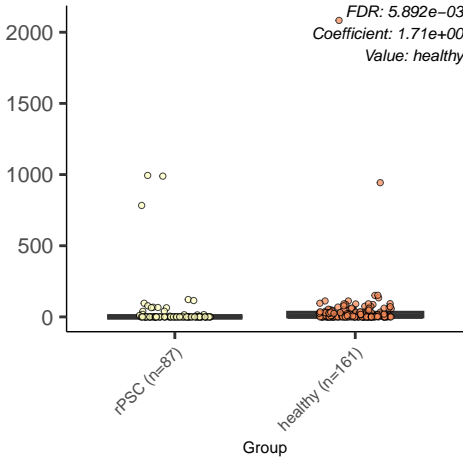
Group

FDR: $5.554e-03$
Coefficient: $9.04e-01$
Value: healthy

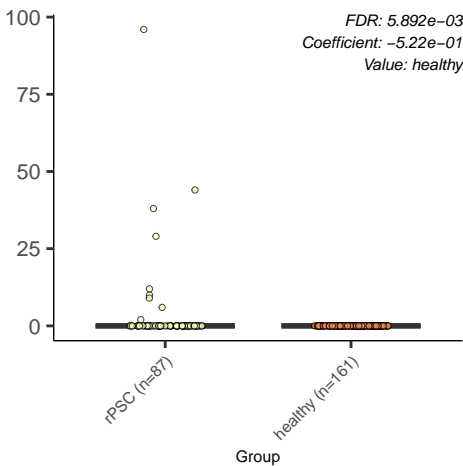


CGGATTACTGGGTGTAAAGGGAGCGTAGACGGCAAGGCAAGTC

FDR: 5.892e-03
Coefficient: 1.71e+00
Value: healthy

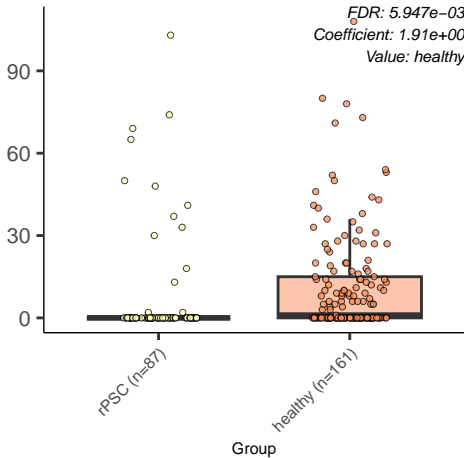


GGATTACTGGGTGTTAAAGGGAGCGTAGACGGAGAGGCAAGTCT



GGATTACTGGGTGTAAGGGAGCGTAGACGGCATTGCAAGCCCA

FDR: $5.947e-03$
Coefficient: $1.91e+00$
Value: healthy



TGTCGGAATTATTGGCGGTAAAGAGTACGTAGCGGTTTGCTA

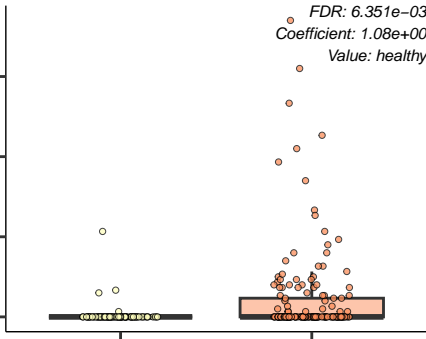
FDR: 6.351e-03
Coefficient: 1.08e+00
Value: healthy

90
60
30
0

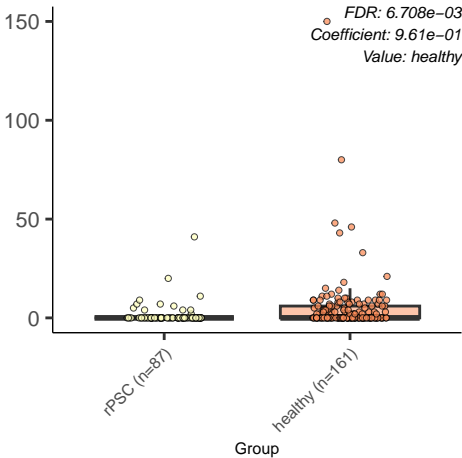
rPSC (n=87)

healthy (n=161)

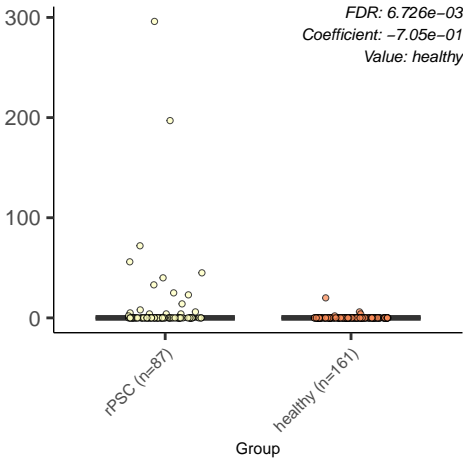
Group



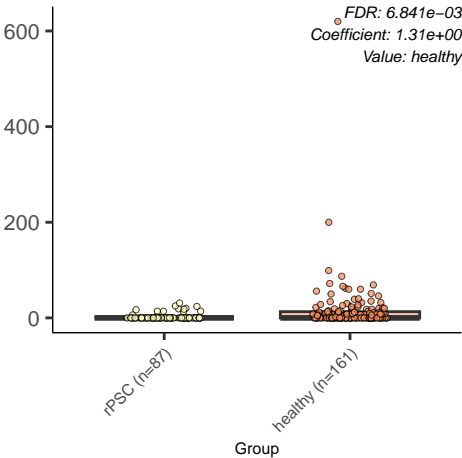
GGATTACTGGGTGTAAAGGGAGCGTAGGCGGTCTGGCAAGCC



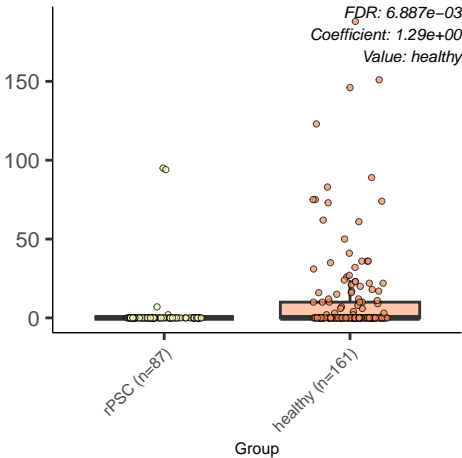
AGCGTTATCCGGAATTATTGGGCGTAAGGGCTCGTAGCGGTT



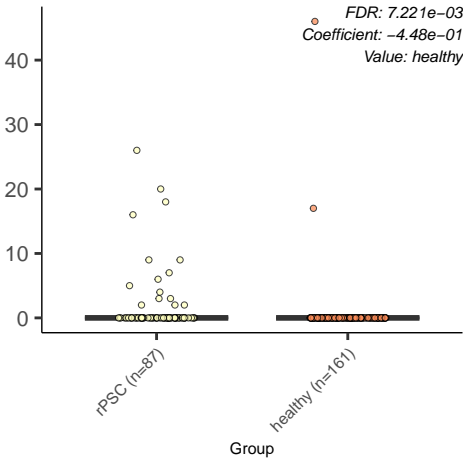
CCGGATTACTGGGTGTAAAGGGTGCGTAGGCGGATTGGCAAG



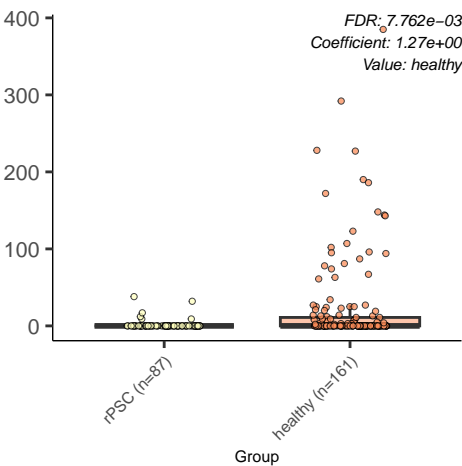
ATACGGAGGATCCAAGCGTTATCCGGATTATTGGGTTTAAAGGG



GTAAATACGTAGGTGGCAAGCGTTATCCGGATTATTATGGGCGTAAAC



GTCCGGAATAATTGGGCGTAAAGGGCGGTAGGCGGCTCGGTAA



CGGATTACTGGGTGTAAAGGGAGCGTAGCGGGTCTGACAAAGTCT

FDR: 8.088e-03
Coefficient: 1.58e+00
Value: healthy

200

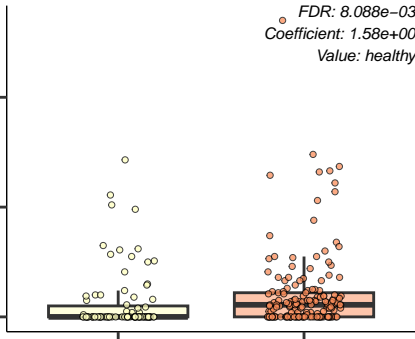
100

0

rPSC (n=87)

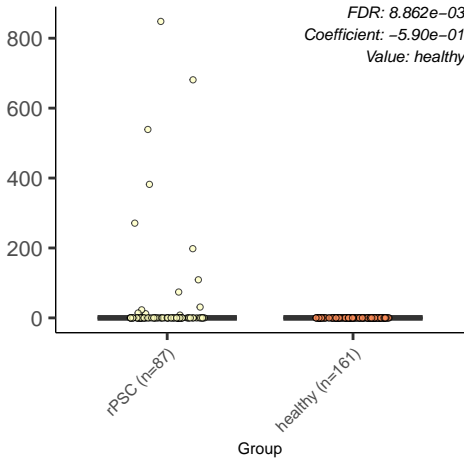
healthy (n=161)

Group



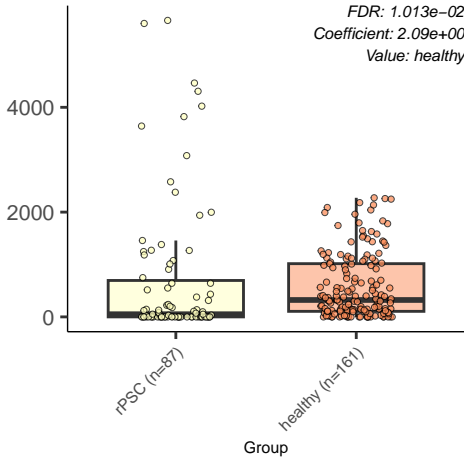
TAATACGGAGGGTGCAAGCGTTAATCGGAATTACTGGGCGTAAAG

FDR: 8.862e-03
Coefficient: -5.90e-01
Value: healthy

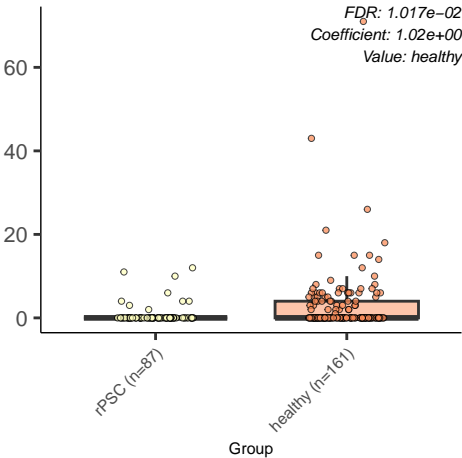


GGATTGCGCGTAAAGCGCGCGGTAGCGGCGCCGCGCAGGCC

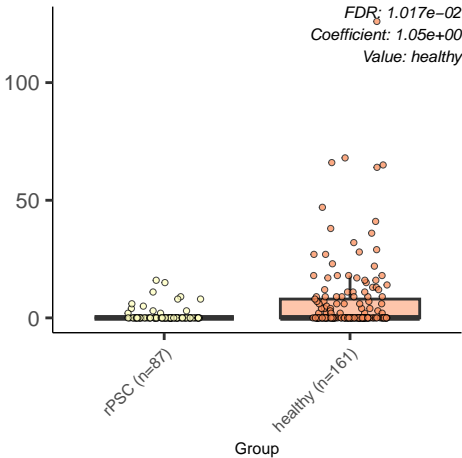
FDR: 1.013e-02
Coefficient: 2.09e+00
Value: healthy



TCCGGAATTACTGGGTGTAAAGGGAGCGGTAGGCGGGACAGCAAC



GTCCGGATTACTGGGTGTAAAGGGCGGTGTAGCCGGGAGACACA



CGGATTACTGGGTGTAAAGGGAGCGTAGACGGTTTTTGCAAGTC

FDR: $1.117e-02$
Coefficient: $2.05e+00$
Value: healthy

400

300

200

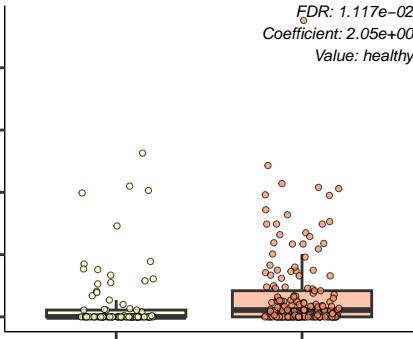
100

0

rPSC (n=87)

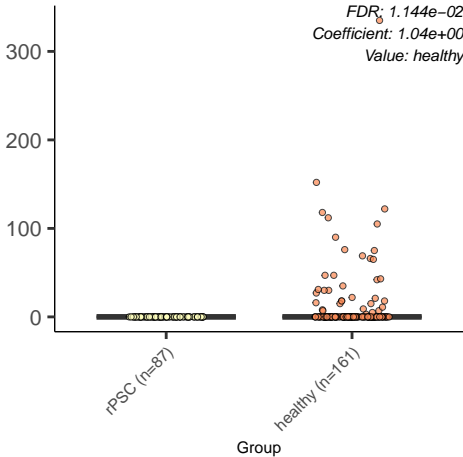
healthy (n=161)

Group

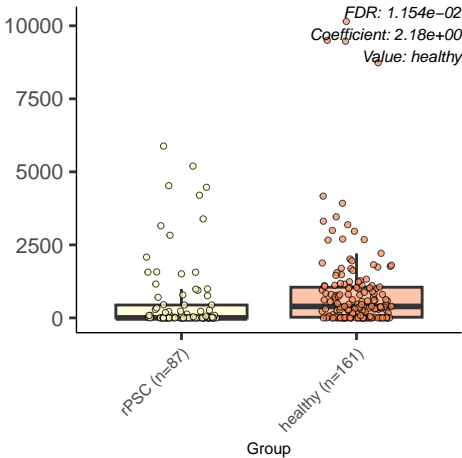


GGATTACTGGGTGTAAAGGGAGGTAGGGCGGCAAGTACAAGTCA

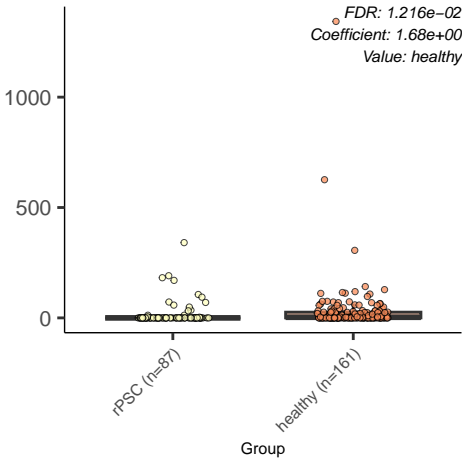
FDR: 1.144e-02
Coefficient: 1.04e+00
Value: healthy



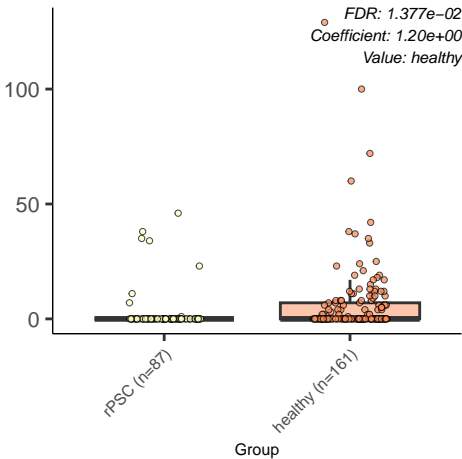
CCGGAATTACTGGGTGTTAAAGGGAGCGCAGGCGGGAAGACAAGT



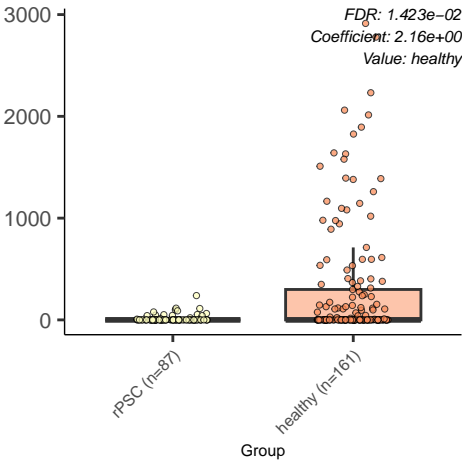
TGTCCGGATTACTGGGTGTAAAGGGCGGTAGGCGGAGAAGCA



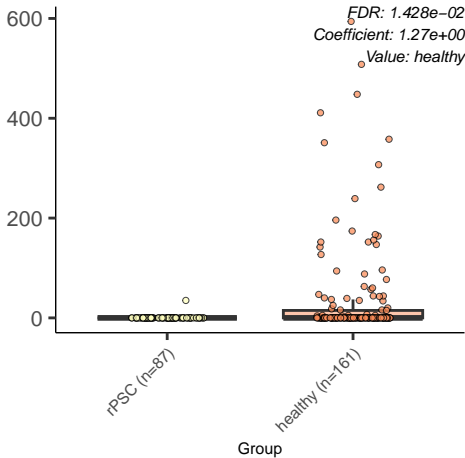
TGTC CGGATT TACTGGGTGTAAGGGCGGTAGGCGGGAGAGAGC



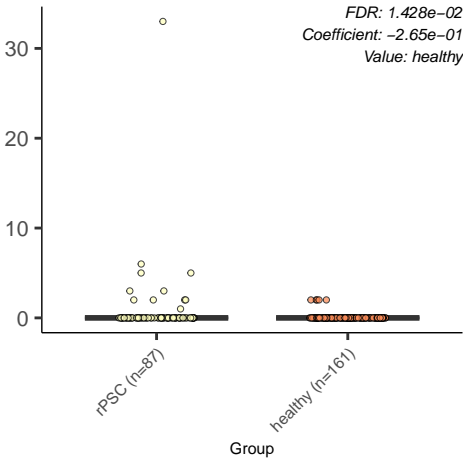
CGGAATTACTGGGTGTAAAGGGAGCGCAGCGGGCGGATCAAGT



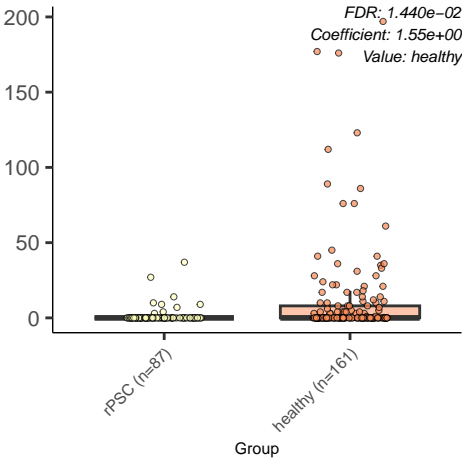
GTTCGGAATTACTGGGCGTAAAGGGTGTGTAGGCGGTATGTAAAG



CGTAGGGCGGAGCGTTGTCGCGAATTATTGGCGTAAGAGCT

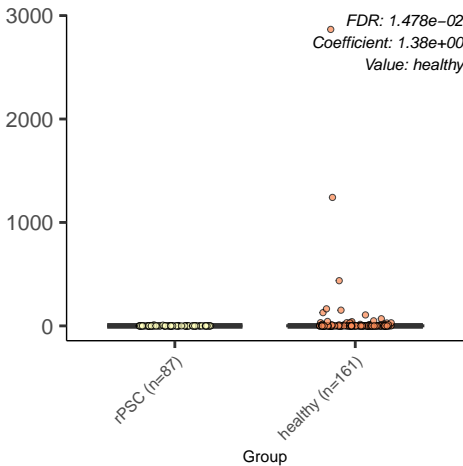


GGATTACTGGGTGTAAAGGGAGCGTAGACGGCAAGGCAAGTC



GTCCGGAATAATTGGGCGTAAGGGCGGTAGGCGGCTCGGTA

FDR: 1.478e-02
Coefficient: 1.38e+00
Value: healthy



CCGGAGGATCCGAGCGGTTATCCGGATTATTGGGTTTAAAGGGTG

FDR: 1.569e-02
Coefficient: 7.77e-01
Value: healthy

200

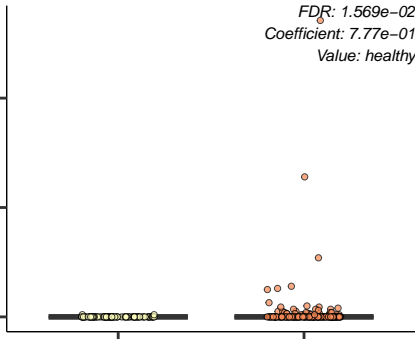
100

0

rPSC (n=87)

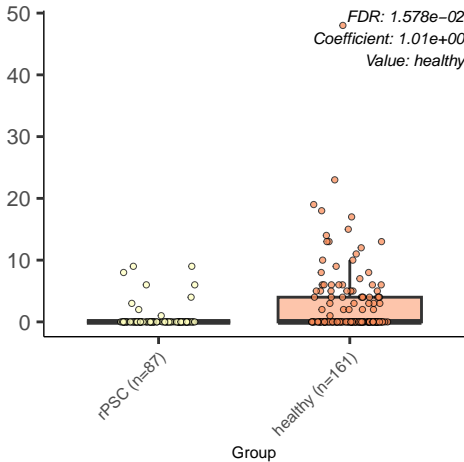
healthy (n=161)

Group

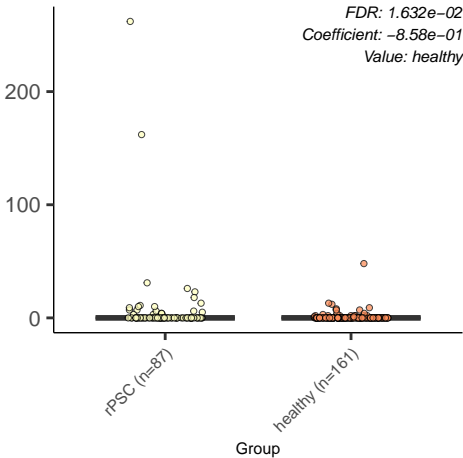


GTCCGGATTACTGGGTGTTAAAGGGCGTGTAGGCGGAGCAGCA

FDR: 1.578e-02
Coefficient: 1.01e+00
Value: healthy



GTTCGCCGAATTATTGGGCGTAAAGAGCTTGTAGGCGGTTTGTC



TTACGGAGGATCCAAGCGTTATCCGGATTATTGGGTTTAAAGGGT

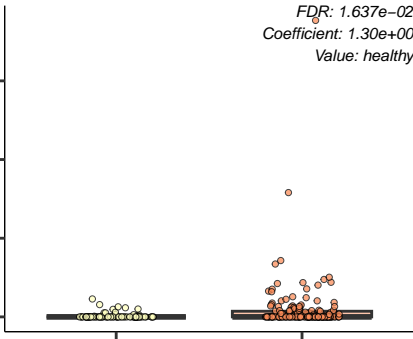
FDR: 1.637e-02
Coefficient: 1.30e+00
Value: healthy

750
500
250
0

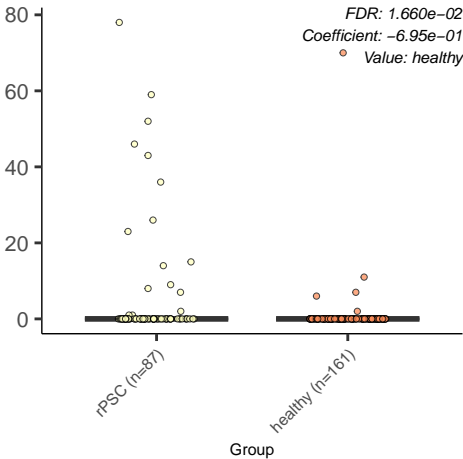
rPSC (n=87)

healthy (n=161)

Group

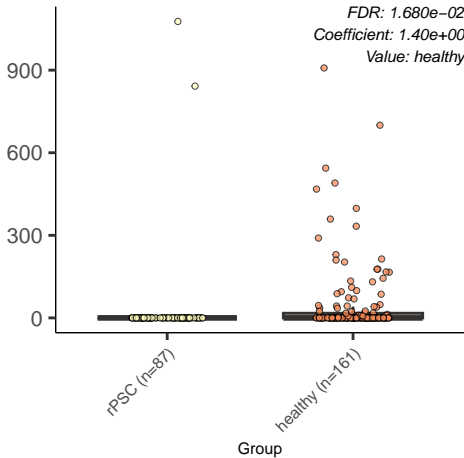


GGATTACTGGGTGTAAGGGAGCGTAGACGGCGACGCAAGTC



GTTCGGAATTACTGGCGGTAAAGGGTGTGTAGGCGGATTTGTAA

FDR: 1.680e-02
Coefficient: 1.40e+00
Value: healthy



CGGAATTACTGGGTGTAAAGGGTGCCTAGGTGGTATGGCAAGT

FDR: 1.758×10^{-2}
Coefficient: 1.79×10^0
Value: healthy

3000

2000

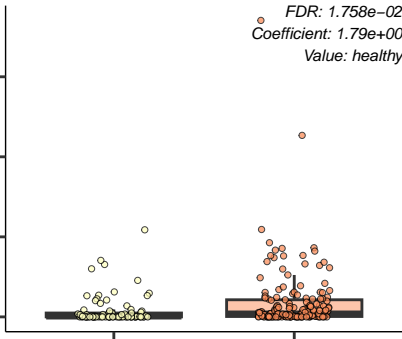
1000

0

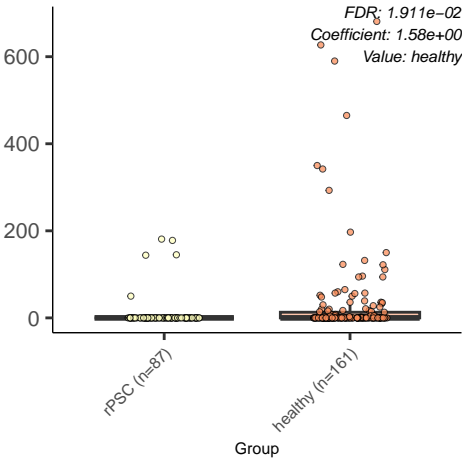
rPSC (n=87)

healthy (n=161)

Group



GTCCGGAATGATTGGCGGTAAAGGGCGGTAGGCGGCCTGCTA



GGAGGATCCGAGCGTTATCCGGATTATTGGGTTTAAAGGGAGCG

FDR: 1.949e-02
Coefficient: -6.23e-01
Value: healthy

400

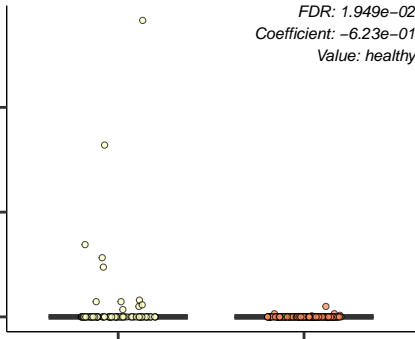
200

0

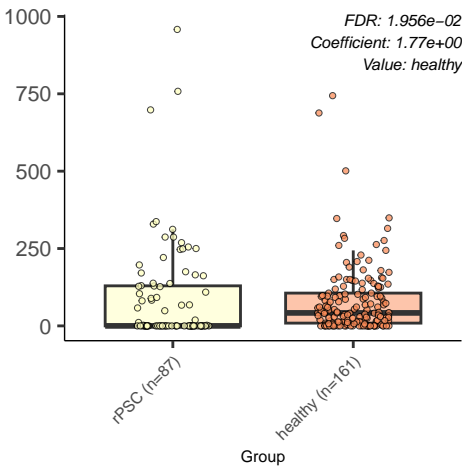
rPSC (n=87)

healthy (n=161)

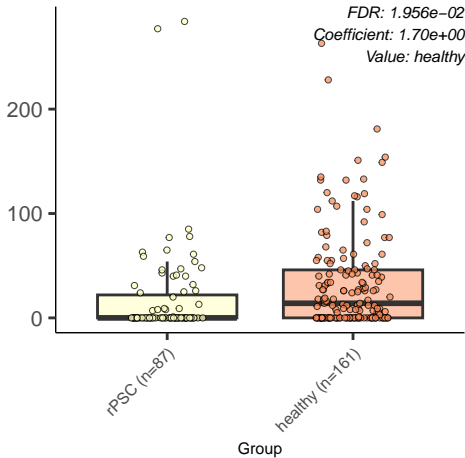
Group



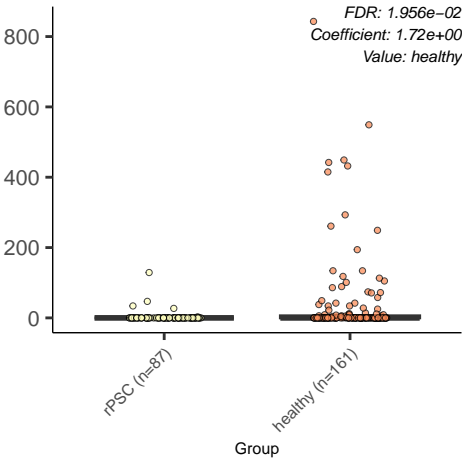
GGATTACTGGGTGTAAGGAGCGTAGGCGGTCTGCAAGTCT



GGATTACTGGGTGTAAAGGGTGCGTAGGTGGCAGTGCAAGTCA

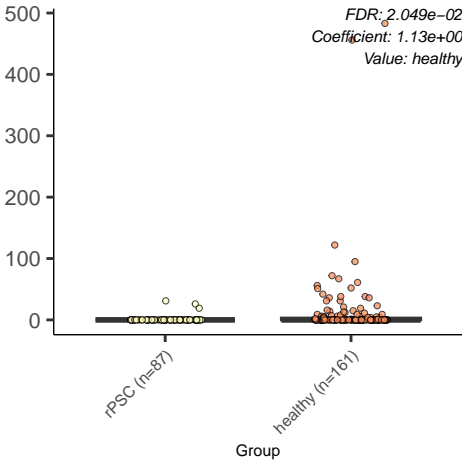


GTCCGGATTACTGGGTGTAAAGGGCGGTAGCCGGGAAGGCA

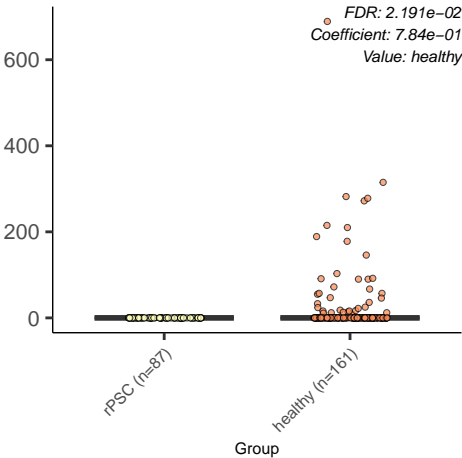


GGATTACTGGGTGTAAGGGTGCCTAGGTGGCAAGGCAAGTC

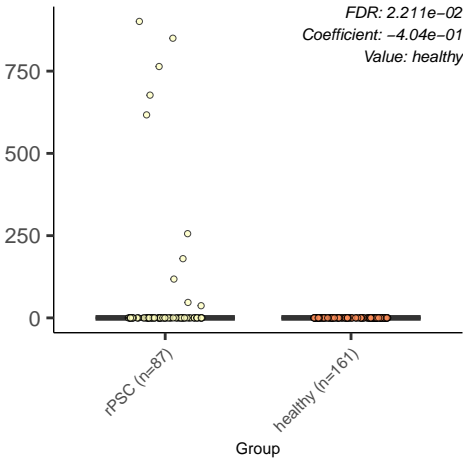
FDR: 2.049e-02
Coefficient: 1.13e+00
Value: healthy



CCGGATTATTGGGTGTTAAAGGGTGCGTAGACGGGAAGGTAAGT

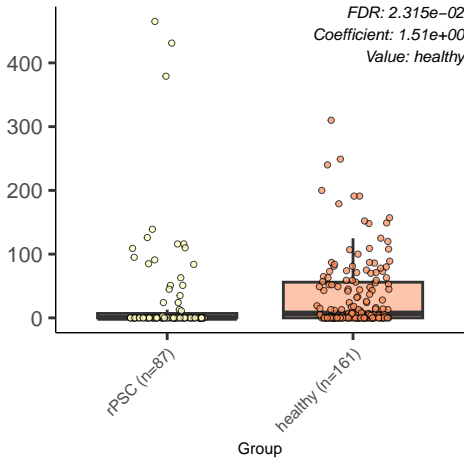


CGGATTACTGGGCGTAAAGGGTGGGTAGGCGGTCTTTCAAGTC

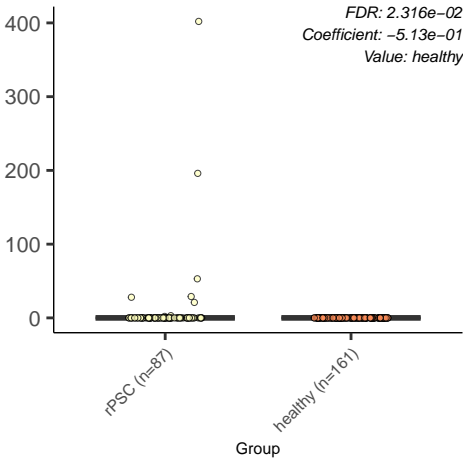


ATACGGAGGATCGGAGCGTTATCCGGATTATTTGGGTTTAAAGGG

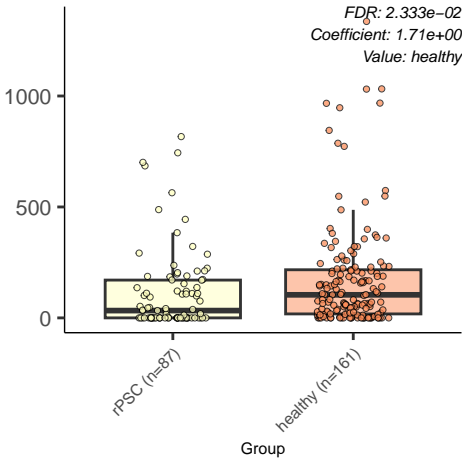
FDR: 2.315e-02
Coefficient: 1.51e+00
Value: healthy



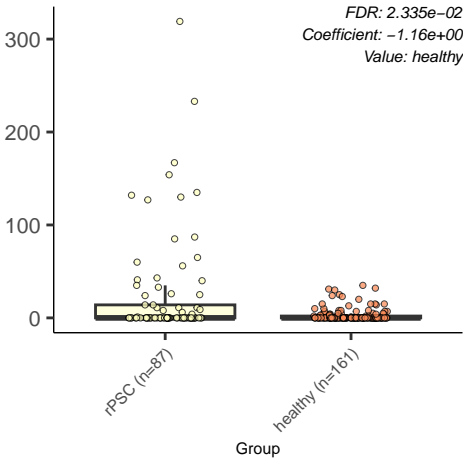
TTATACGGAGGGTGCAAGCGTTAATCGGAATTACTGGGCGGTAAAC



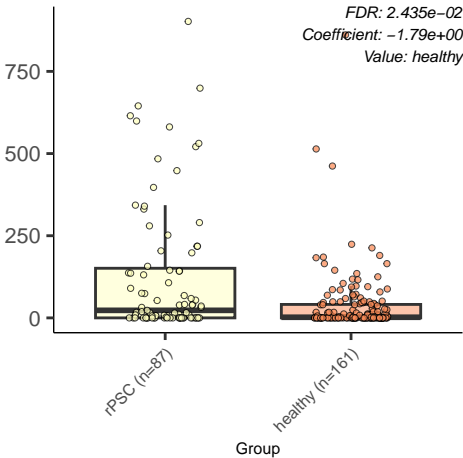
GGATTACTGGGTGTAAAGGGAGCGTAGGGCGGAGCAAGTC



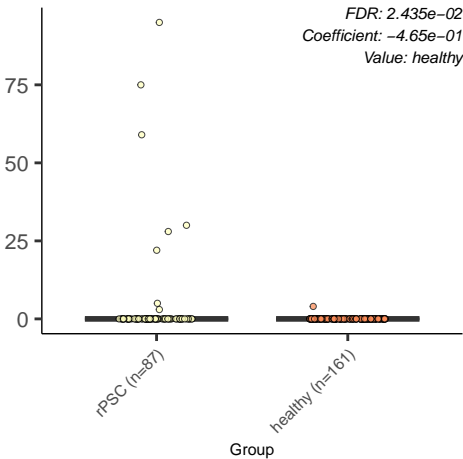
CGGTAATACGTAGGTCGCCGAGCGGTTATCCGGATTATTGGCGGTA



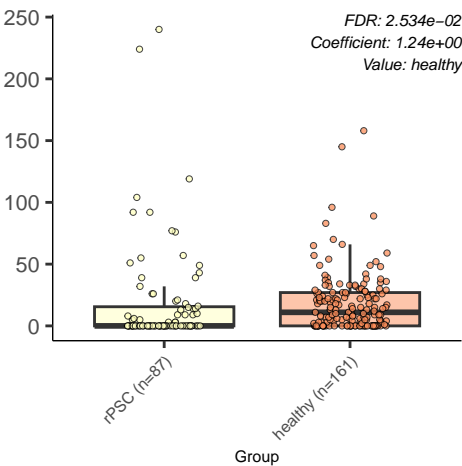
CCGGATTACTGGGTGTAAAGGAGCGCAGCGGTACGGCAAG



STAATACGGAGGGTGGAGCGTTAATCGGAATAACTGGGCGTAA



GGATTACTGGGTGTAAAGGAGCGGTAGACGGCTTTTGCAAGTC



CGGATTACTGGGTGTAAAGGGCGGCAGGGCGGCCGGCAAGT

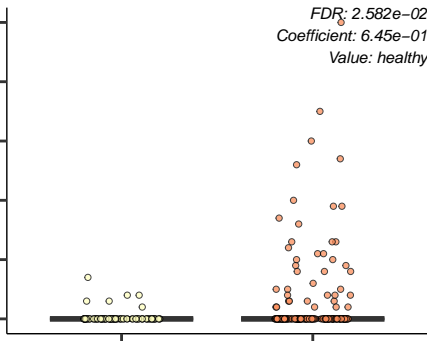
FDR: 2.582e-02
Coefficient: 6.45e-01
Value: healthy

50
40
30
20
10
0

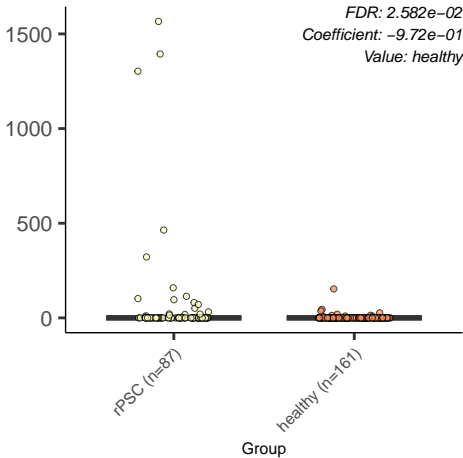
rPSC (n=87)

healthy (n=161)

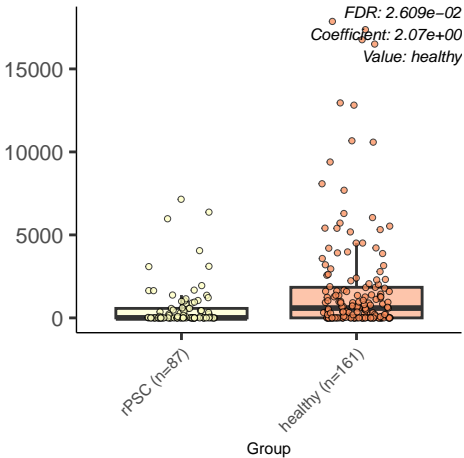
Group



CGGATTACTGGGTGTAAGGGAGCGGTAGACGGAAGAGCAAGTC

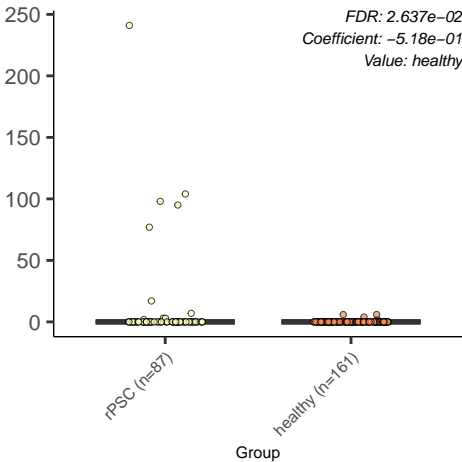


CGGAATTACTGGGTGTAAAGGGAGCGGCAGCGGGAGAACAAAGT



CCGGAATCATTGGGCGTAAAGGGTACGTAGCGGGCTAGTAAGT

FDR: 2.637e-02
Coefficient: -5.18e-01
Value: healthy



GTAATACGTAGGTGGCAAGCGTTGTCCGGATTATTGGCGGTAA

FDR: 2.858e-02
Coefficient: -7.59e-01
Value: healthy

3000

2000

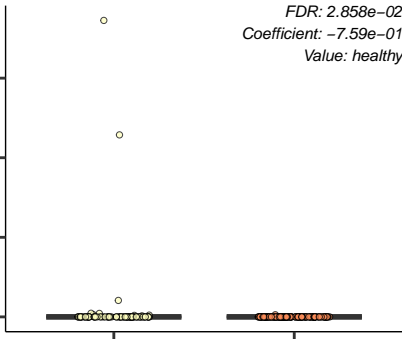
1000

0

rPSC (n=87)

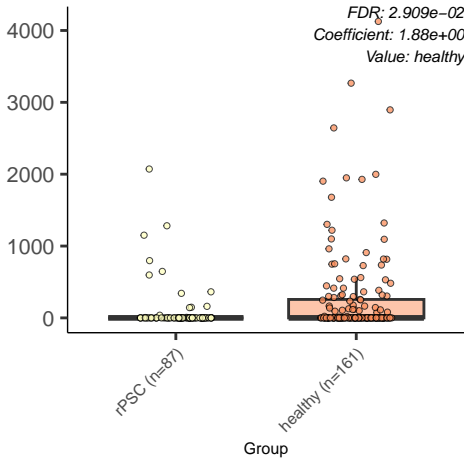
healthy (n=161)

Group

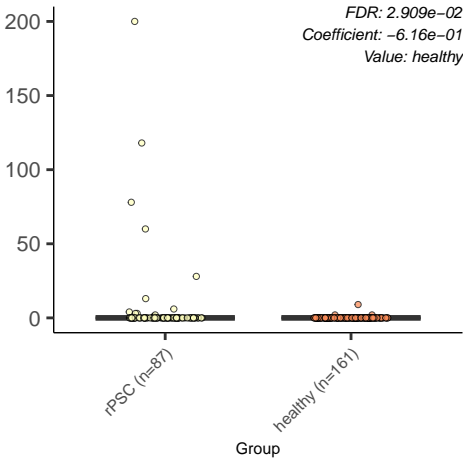


CGGAGGATCCGAGCGTTATCCGGATTATTGGGTTTAAAGGGAGG

FDR: 2.909e-02
Coefficient: 1.88e+00
Value: healthy

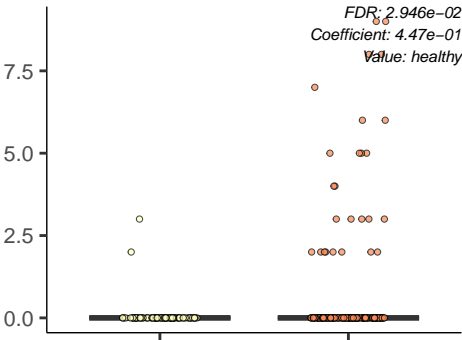


GGTAATACGTAGGTGGCAAGCGTTATCCGGATTATTGGCGTAA



healthy (n=161)

Group



FDR: 2.946e-02

Coefficient: $4.47e-01$

Value: healthy

CGGTAATACGTAGGTCCCGAGCGTTGTCCGGATTATTGGGCGT

2000

1000

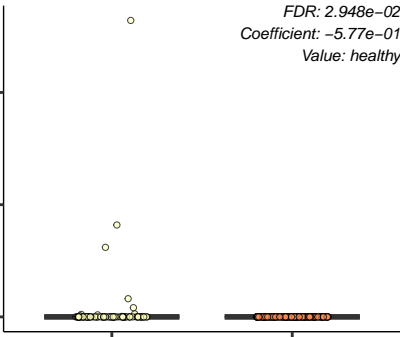
0

rPSC (n=87)

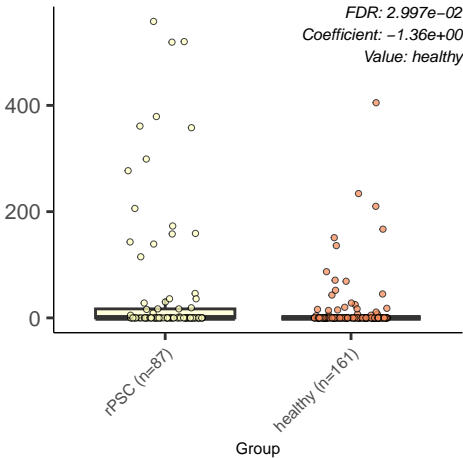
healthy (n=161)

Group

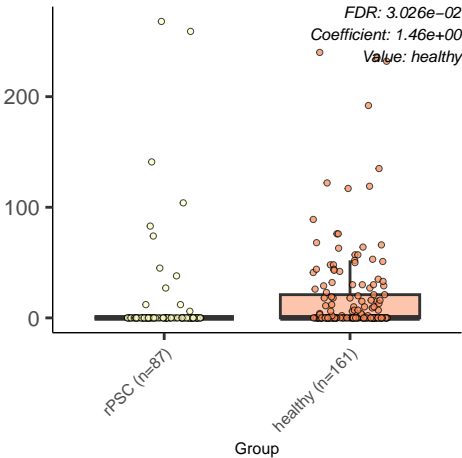
FDR: $2.948e-02$
Coefficient: $-5.77e-01$
Value: healthy



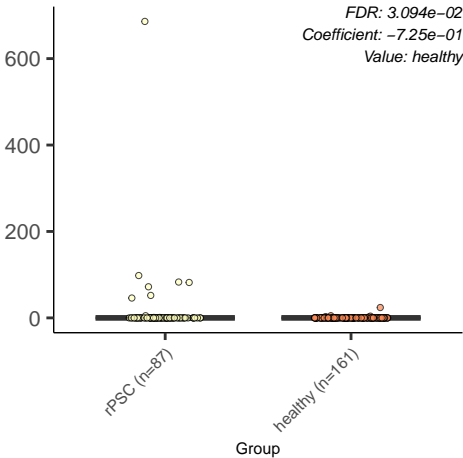
GGTAATACGTAGGTGGCAAGCGTTGTCCGGAATTATTGGGCGTA



GGAATCATTGGGCGTAAAGCGCGCGCAGCGGGCTTTCAAGCGG



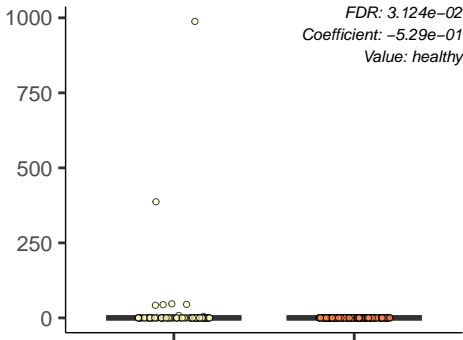
GTAAATACGGAGGGTGCAGCGTTAATCGGAATAACTGGGCGTAA



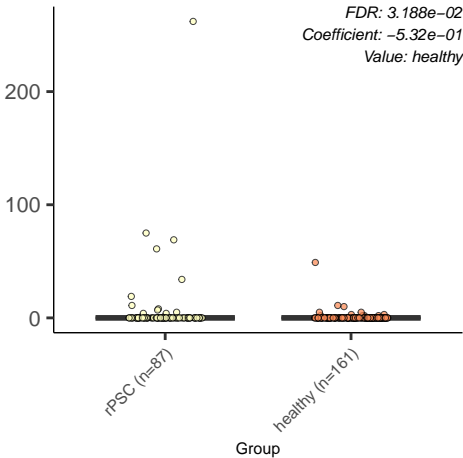
healthy (n=161)

Group

FDR: 3.124e-02
Coefficient: -5.29e-01
Value: healthy



CCGGAATTATTGGGCGTAAAGGGTACGCAGGCGGTTTAATAAGTC



CGGAATTACTGGGTGTAAAGGGTGCGTAGGTGGTATGGCAAGT

FDR: 3.551e-02
Coefficient: 8.51e-01
Value: healthy

1500

1000

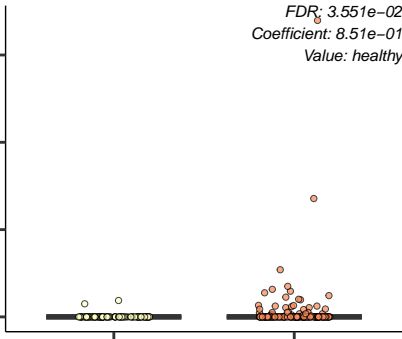
500

0

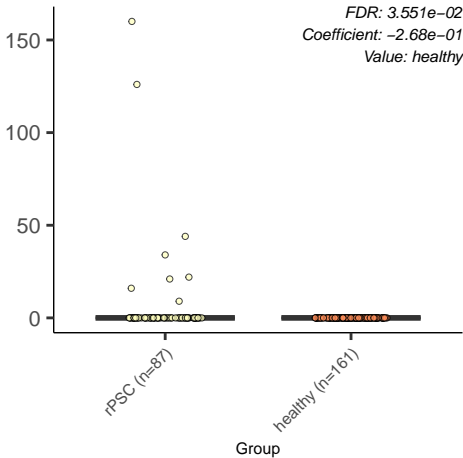
rPSC (n=87)

healthy (n=161)

Group



GGTAATACGTAGGTGGCAAGCGTTGTCCGGAATTATTGGGCGTAA



GGAGGATGCGAGCGTTATCCGGATTATTGGGTTTAAAGGGTGC

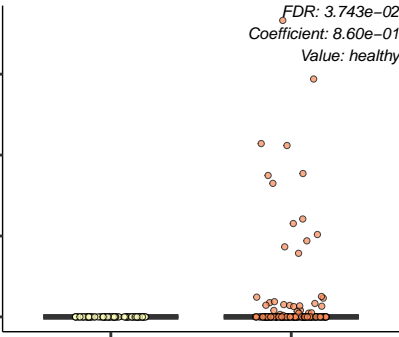
1500
1000
500
0

rPSC (n=87)

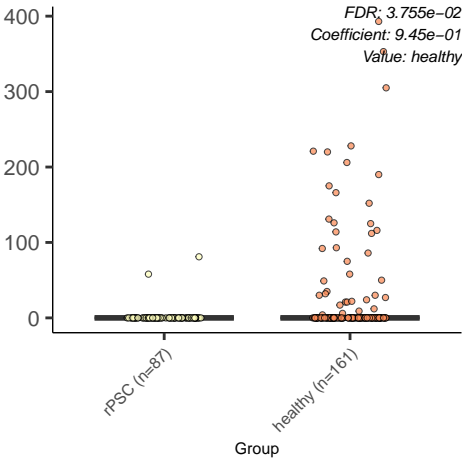
healthy (n=161)

Group

FDR: $3.743e-02$
Coefficient: $8.60e-01$
Value: healthy

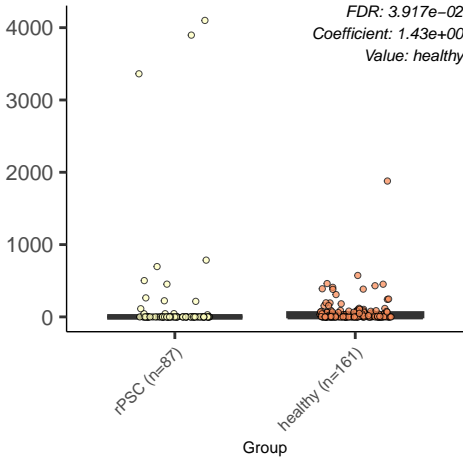


CGGAGGATCCGAGCGTTATCCGGATTATTGGGTTTAAAGGGAGG



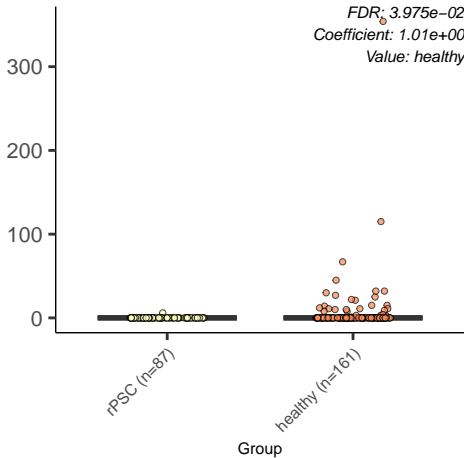
CGGAGGATCCGAGCGGTTATCCGGATTATTGGGTTTAAAGGGAGG

FDR: 3.917e-02
Coefficient: 1.43e+00
Value: healthy



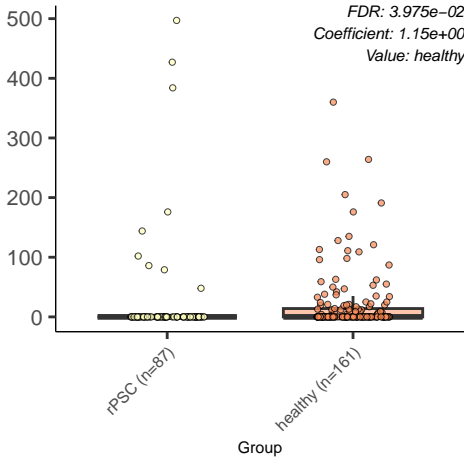
GGATTGCGGTAAGCGCGTAGCGCGCCGCTAAGCGG

FDR: 3.975e-02
Coefficient: 1.01e+00
Value: healthy



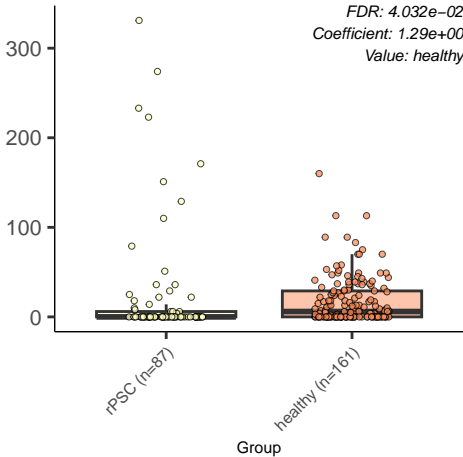
TGTCGGAATTACTGGGTGTAAAGGAGCGTAGCGGGAGGGO

FDR: 3.975e-02
Coefficient: 1.15e+00
Value: healthy

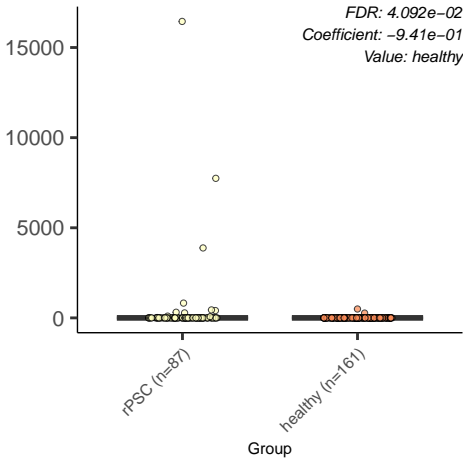


GTCCGGATTACTGGGTGTAAAGGGCGGTGCAGCCGGGCATGCA

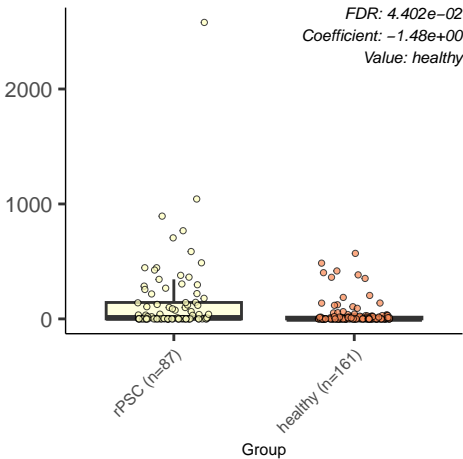
FDR: $4.032e-02$
Coefficient: $1.29e+00$
Value: healthy



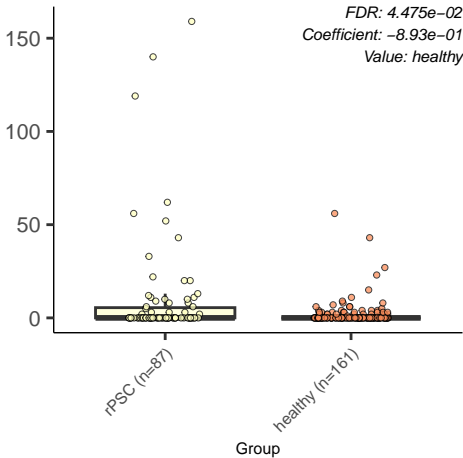
GTATACGGAGGGTGCAAGCGTTAATCGGAATTACTGGGCGTAA



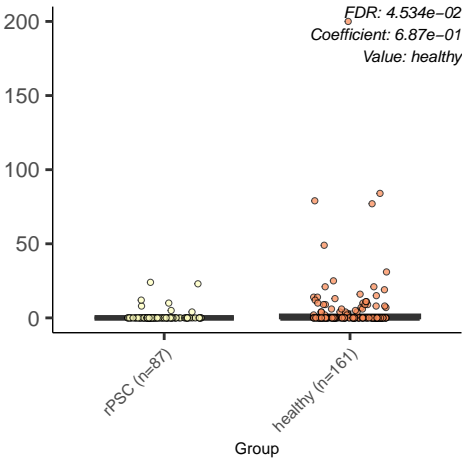
CGGATTACTGGGTGTAAAGGGAGCGCAGGCGGTGCGGCAAGT



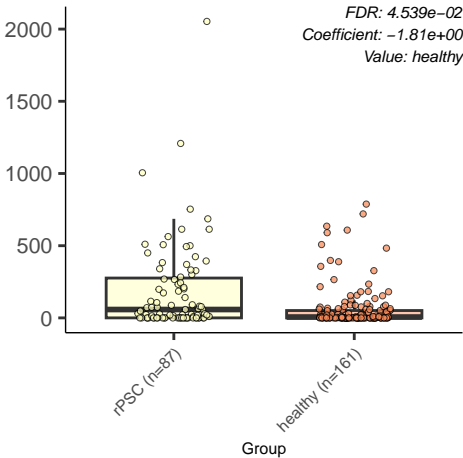
CGGTAATACGTAGGTGGCAAGCGTTGTCCGGAATTATTGGGCGTA



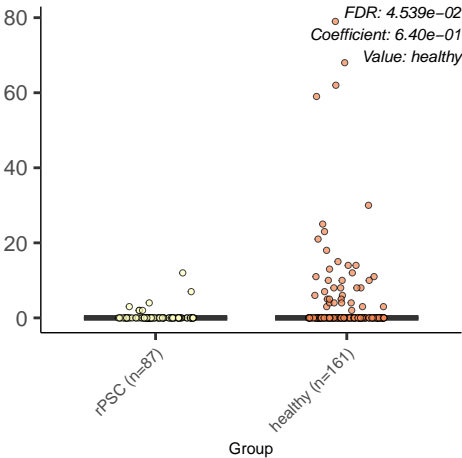
GGATTGCGGCTAAAGCGCGCGTAGGCGCGCGCTAAGCGG



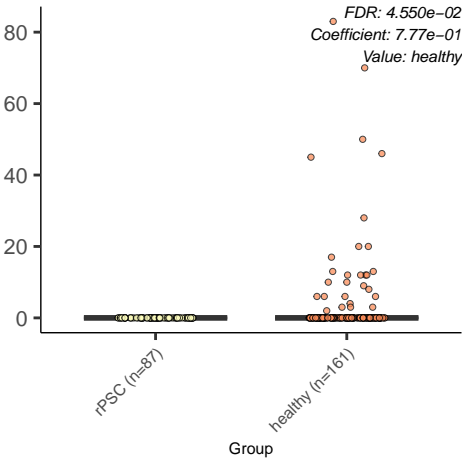
CCGGATTACTGGGCGTAAGGGTGCGTAGGCGGCTTTTAAAGTC



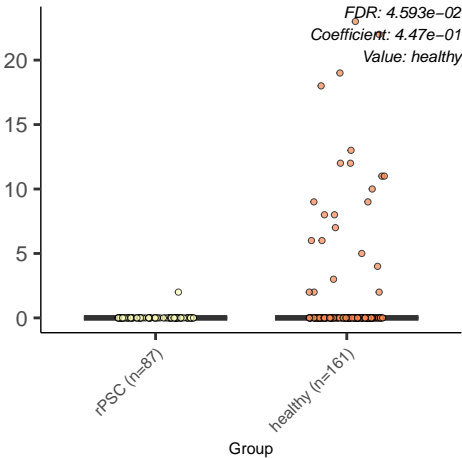
TGTCGGAATTACTGGGTGTAAAGGGAGCGTAGGCGGGAAAGC



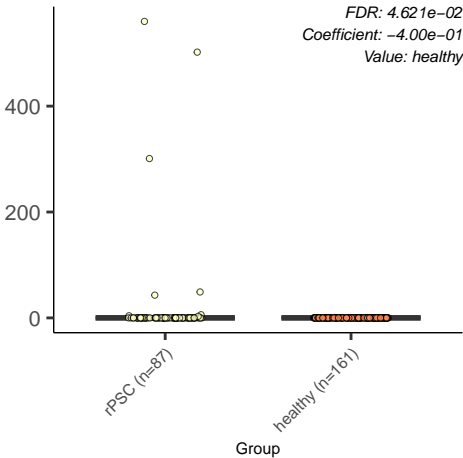
CGGATTACTGGGTGTAAAGGGAGCGTAGACGGTATGGCAAGTC



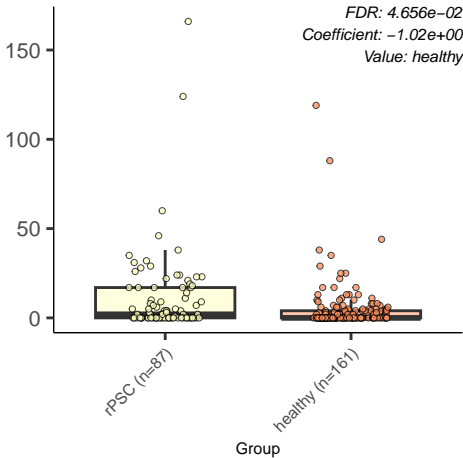
CGGATTACTGGGTGTAAAGGGAGGTAGGCGGCATGGCAAGT



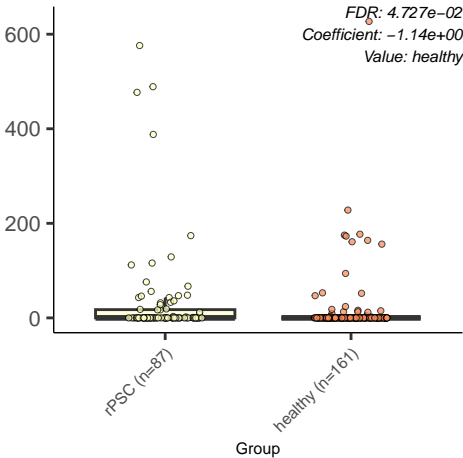
CCGGAATTACTGGGTGTAAGGGTGGGTAGGTGGCATGGTAAGT



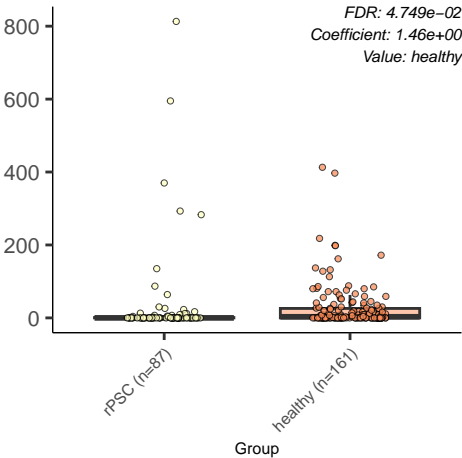
TTAATACGTAGGTGGCAAGCGTTGTCCGGATTATTGGGCGTAAAC



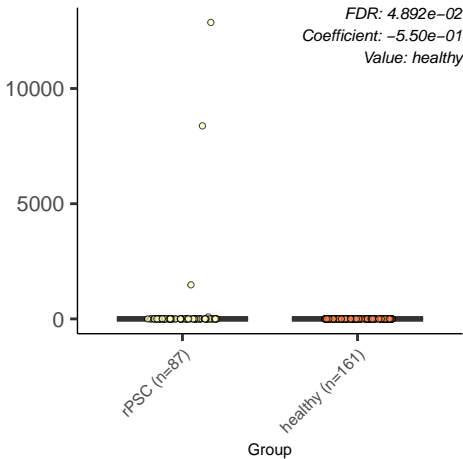
STAATACGTAGGTGGCAAGCGTTATCCGGAATTATTGGCGTAAAC



CGGATTACTGGGTGTAAAGGGAGCGGTAGACGGCGATGCAAGTC



GTAATACGTAGGTGGCAAGCGTTGTCCGGATTATTGGCGTAA



TTATCCGGATTATTGGCGGTAAAGCCGCTAGGGTGGTTAATGTA

