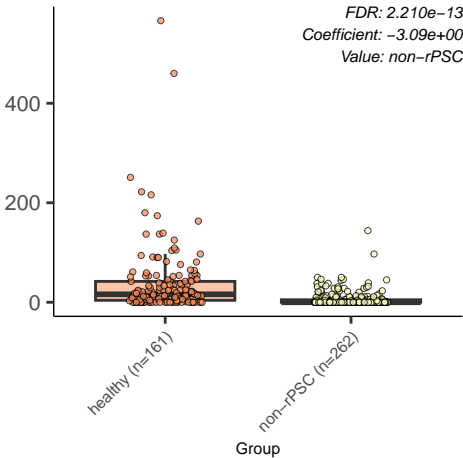
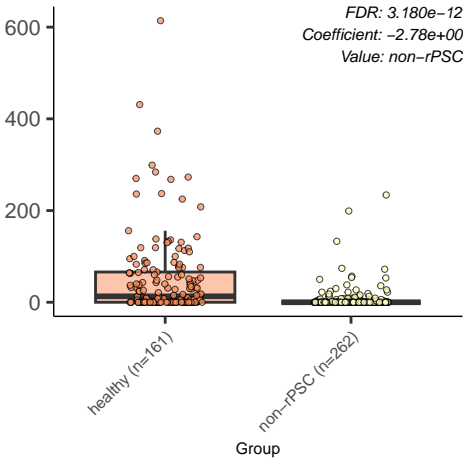


TATCCGGATTACTGGGTGTAAAGGGCGGTGTAGGCGGGAAGGCA

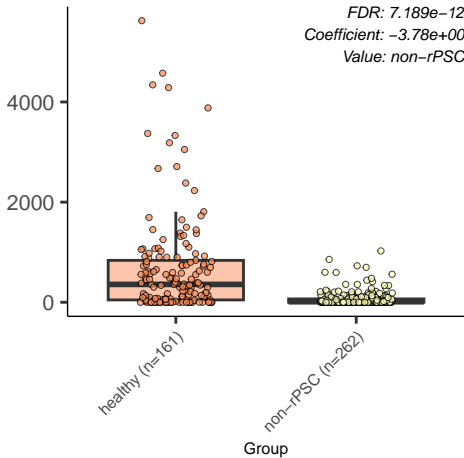


CGGATTACTGGGTGTTAAAGGGAGCGGTAGACGGCAGCGCAAGTC



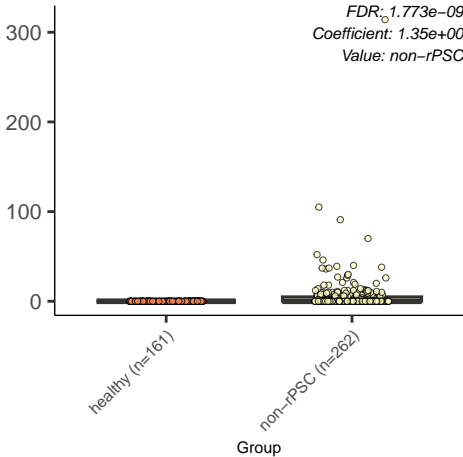
CGGATTACTGGGTGTAAAGGGAGCGTAGACGGCGAGACAAGTC

FDR: 7.189e-12
Coefficient: -3.78e+00
Value: non-rPSC



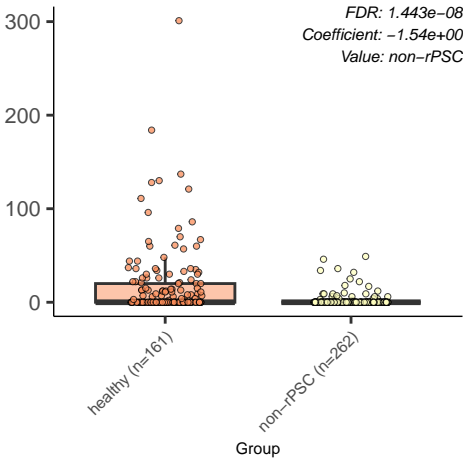
CGGAATTACTGGGCGTAAAGCGCACGTAGGCGGCGATTAAAGTC

FDR: $1.773\text{e-}09$
Coefficient: $1.35\text{e}+00$
Value: non-rPSC

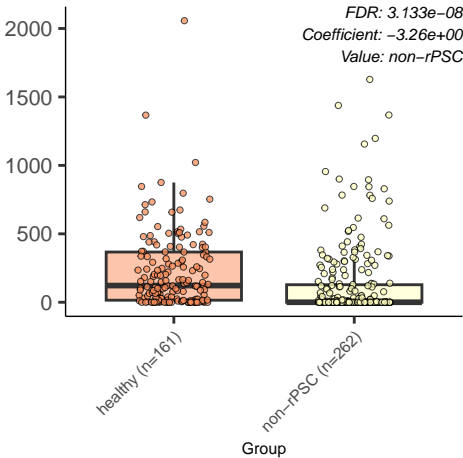


Group

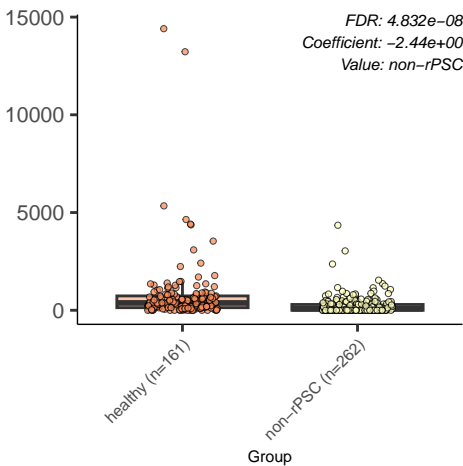
CCGGATTACTGGGTGTAAGGGAGCGTAGGTGGTATGGCAAGT



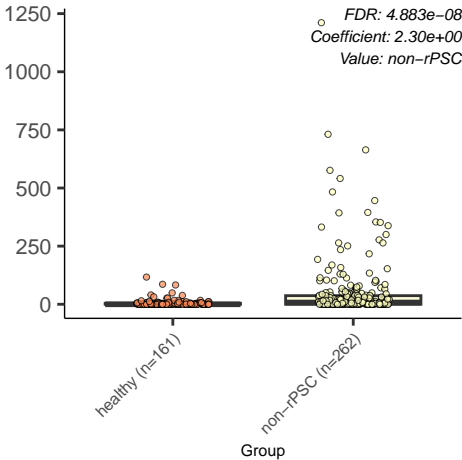
TATACGGAGGATTCAAGCGGTTATCCGGATTATTGGGTTTAAAGGGT



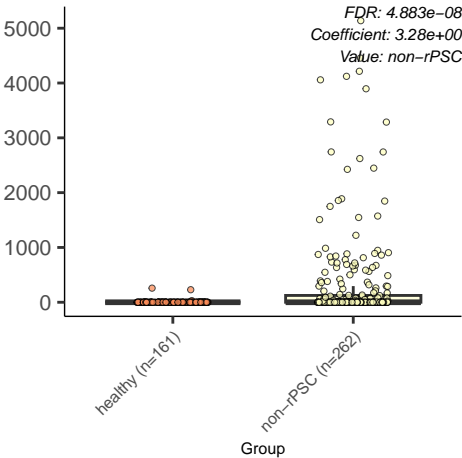
CGGATTACTGGGTGTAAAGGGAGCGCAGACGGCACTGCAAGTC



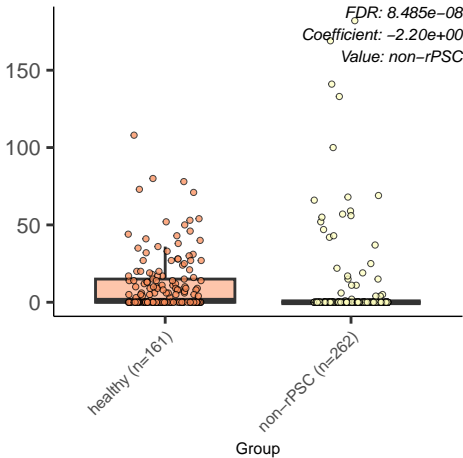
CGGTAATACGTAGGTGGCAAGCGTTGTCCGGAATTATTGGGCGT



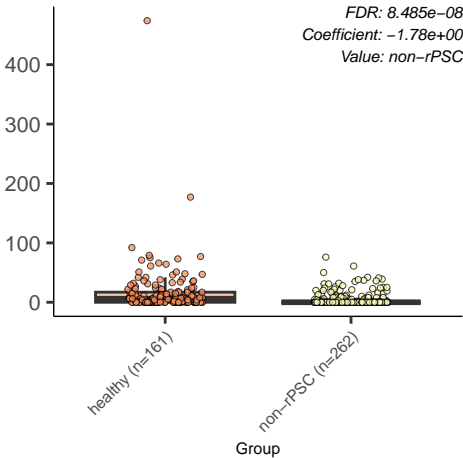
GGATTACTGGGTGTAAGGGAGCGTAGACGGCAGTGCAAGTC



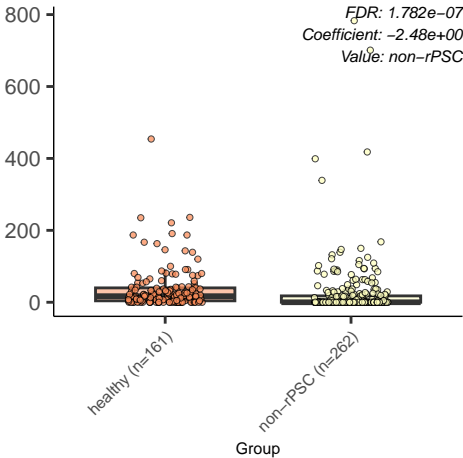
CGGATTACTGGGTGTAAGGGAGCGGTAGACGGCATTGCAAGCC



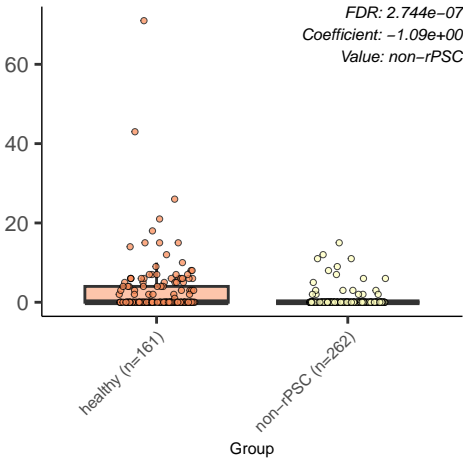
CCGGATTACTGGGTGTAAAGGGAGCGGTAGACGGCTAAGCAAGTC



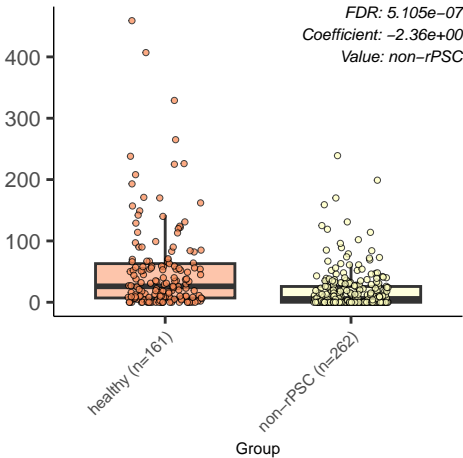
TATCCGGATTACTGGGTGTTAAAGGGCGCGCAGCGGGCCGGT



GTCCGGAATTACTGGGTGTAAAGGGAGCGCTAGGCGGGACAGCAA



GTCCGGATTACTGGGTGTAAAGGGCGGTGCAGCCGGGCCGCCA



CGGGTAATACGTAGGTCCCGAGCGTTGTCCGGATTATTTGGGCGGT

FDR: 8.566e-07
Coefficient: 2.93e+00
Value: non-rPSC

4000

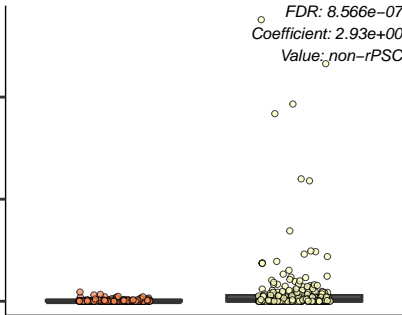
2000

0

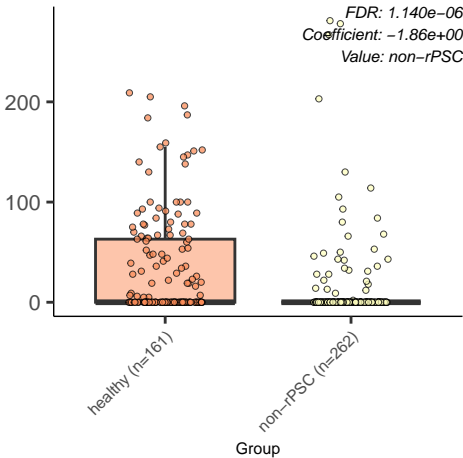
healthy (n=161)

non-rPSC (n=262)

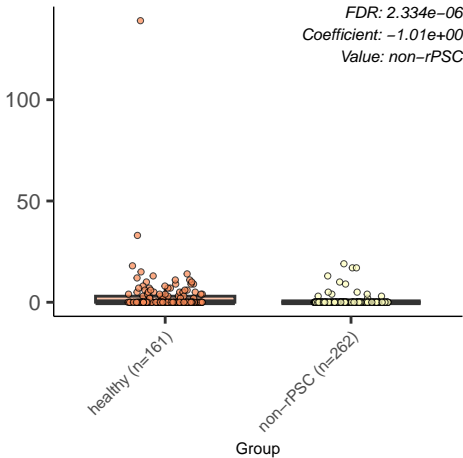
Group



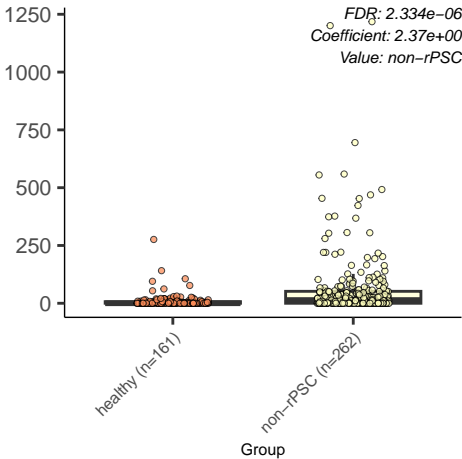
TATCCGGATTACTGGGTGTAAAGGGCGTGTAGGCGGGGAAGCA



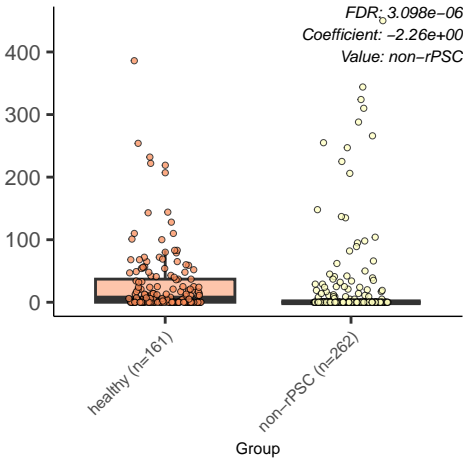
TTATCCGGAATTATTGGCGGTAAAGAGTGCGTAGGTGGTAACTTA



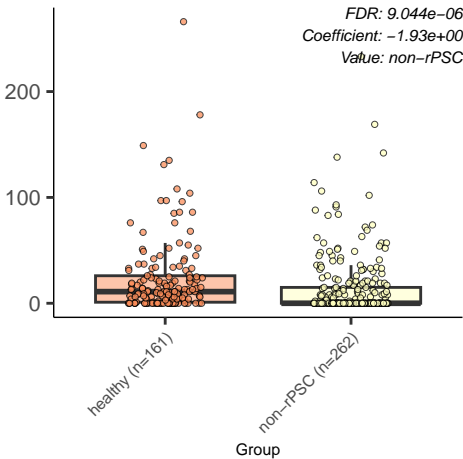
GTAATACGAGGGTGCAGCGTTAATCGGAATAACTGGCGCTAA



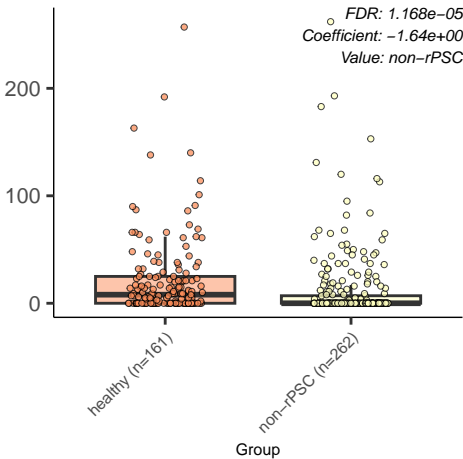
AATACGGAGGATCGGAGCGGTTATCCGGATTATTGGGTTTAAAGG



CGGATTACTGGGTGTAAGGGAGCGGTAGACGGTCAAGCAAGTC



TTATCCGGATTACTGGGTGTAAGGGCGTGTAGCGGGAAGG



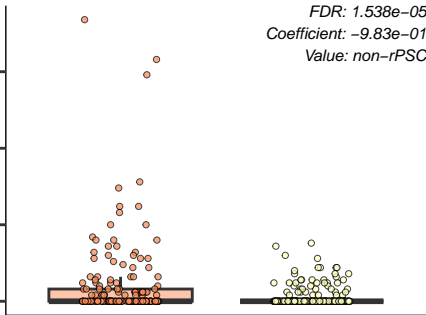
CGGTAATACGTAGGTGGCGAGCGTTATCCGGAATTATTGGCGGTA

FDR: 1.538e-05
Coefficient: -9.83e-01
Value: non-rPSC

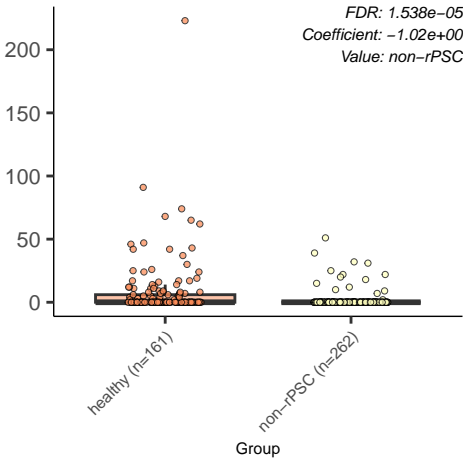
healthy (n=161)

non-rPSC (n=262)

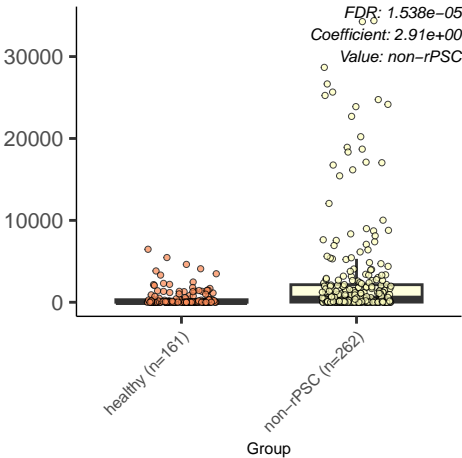
Group



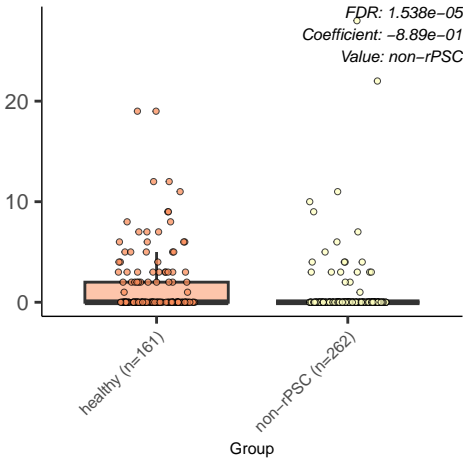
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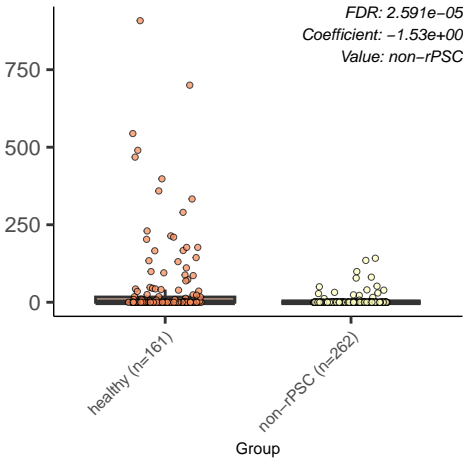
GTAATACGGAGGGTGCAAGCGTTAATCGGAATTACTGGGCGTAA



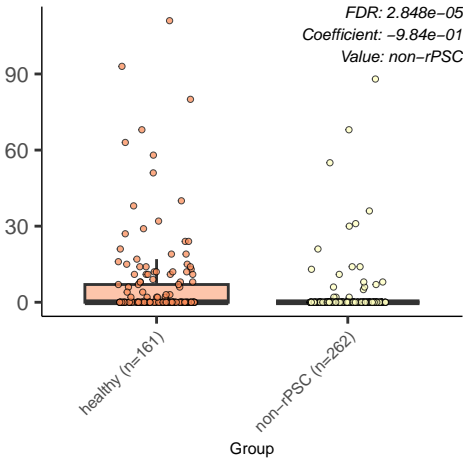
CGGATTACTGGGTGTAAGGGAGCGGTAGACGGAAACAGCAAGT



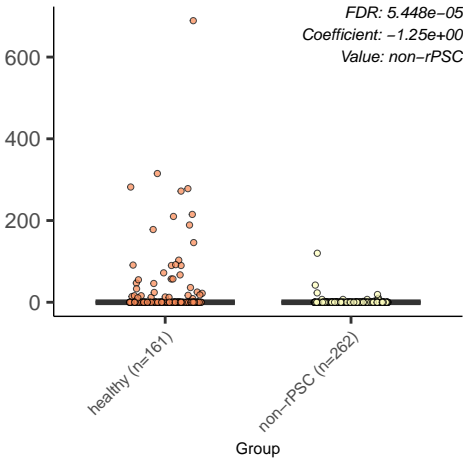
TGTTTCGGAATTACTGGGCGGTAAAGGGTGTGTAGGCGGATTGTGTA



TTGTCGGAATTATTGGGCGTAAGAGTACGTAGGCGGTTTGCTA

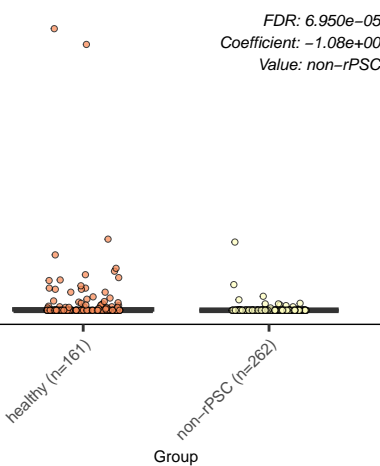


TCCGGATTATTGGGTGTAAAGGGTGCGTAGACGGGAAGGTAAG

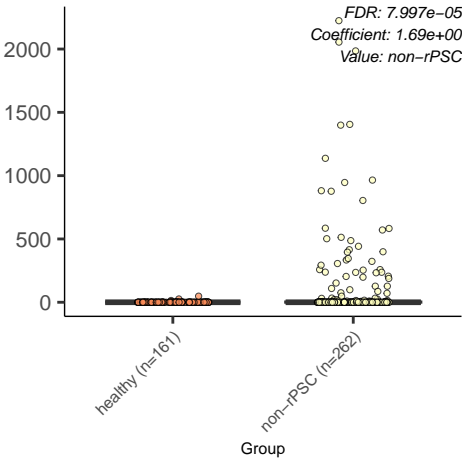


CGGATTACTGGGTGTAAGGGTGCGTAGGTGGCAAGGCAAGTC

FDR: 6.950e-05
Coefficient: -1.08e+00
Value: non-rPSC



CCGGATTACTGGGCGTAAAGGGAGCGTAGGCGGATGATTAAGT



CCGGATTACTGGGTGTAAAGGGAGCGGTAGACGGTTTTTGCAAGTC

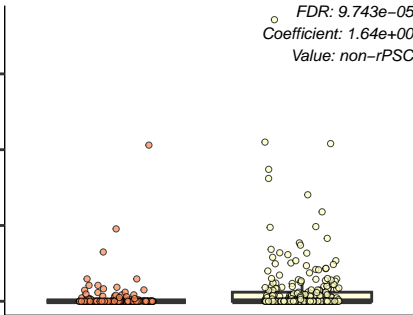
FDR: 9.743×10^{-5}
Coefficient: 1.64×10^0
Value: non-rPSC

600
400
200
0

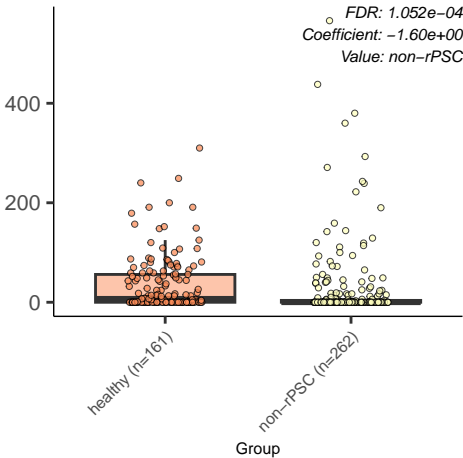
healthy (n=161)

non-rPSC (n=262)

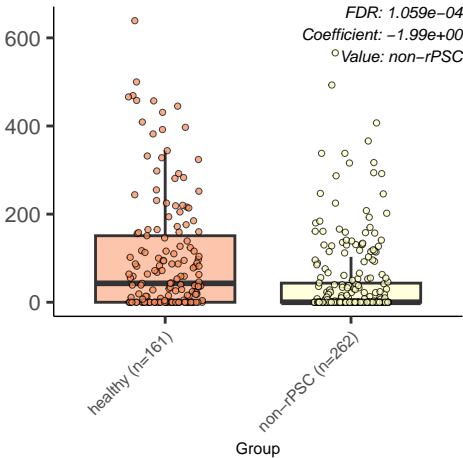
Group



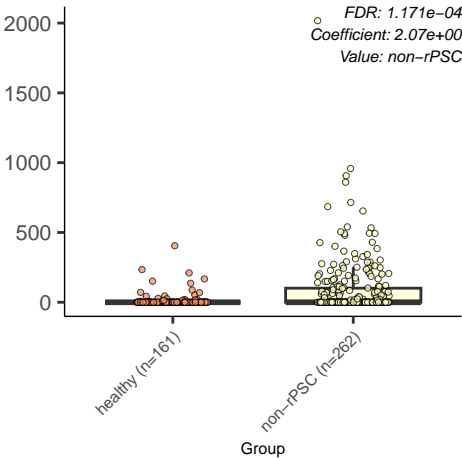
AAATACGGAGGATGCGAGCGGTTATCCGGATTATTGGGTTTAAAGG



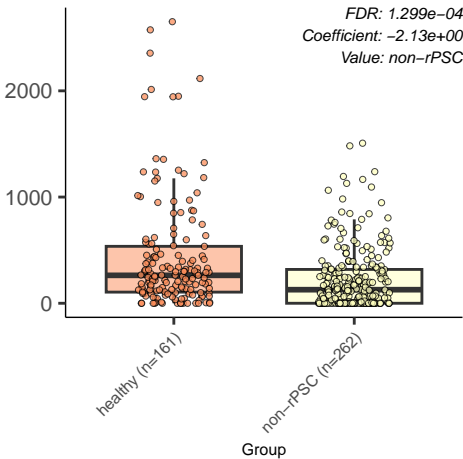
TATCCGGAATTACTGGGTGTAAAGGGAGCGTAGGGCGGCACGCCCA



CGGTAATACGTAGGTGGCAAGCGTTGTCCGGAATTATTGGGCGT



CGGATTACTGGGTGTAAAGGGAGCGGTAGACGGCTGTGTAAGTC



TGTCGGAATTTACTGGGTGTAAAGGGCGTGCAGCCGGGAATGCA

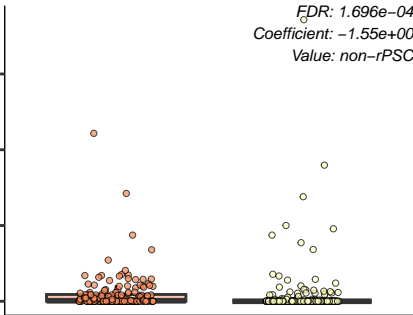
900
600
300
0

$FDR: 1.696e-04$
 $Coefficient: -1.55e+00$
 $Value: non-rPSC$

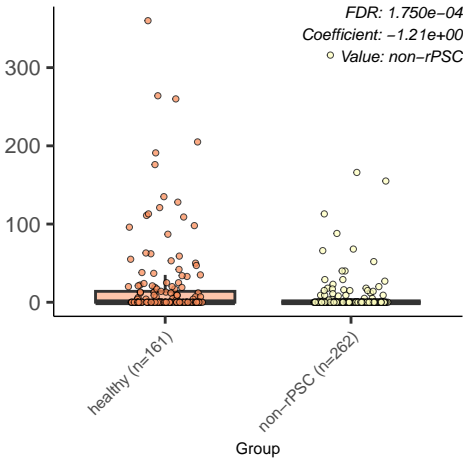
healthy (n=161)

non-rPSC (n=262)

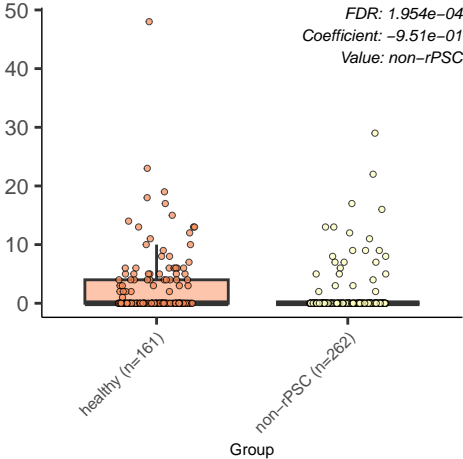
Group



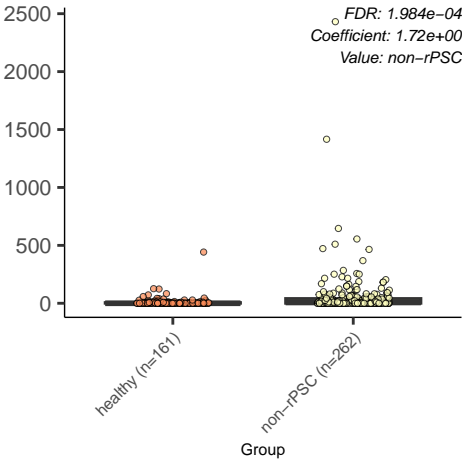
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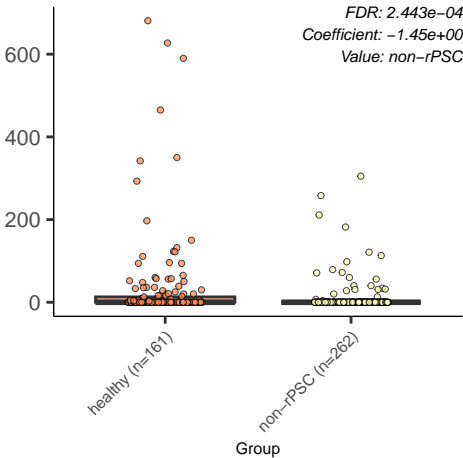
TGTCCGGATTACTGGGTGTAAAGGGCGTGTAGCGGAGCAGC



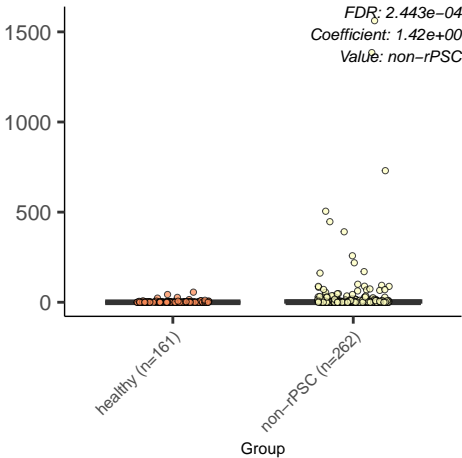
GCGGTAATACGTAGGTCCTCCGAGCGTTATCCGGATTATTGGGCG



TGTCGGAATGATTGGGCGTAAAGGGCGGTAGGCGGCCTGCTA

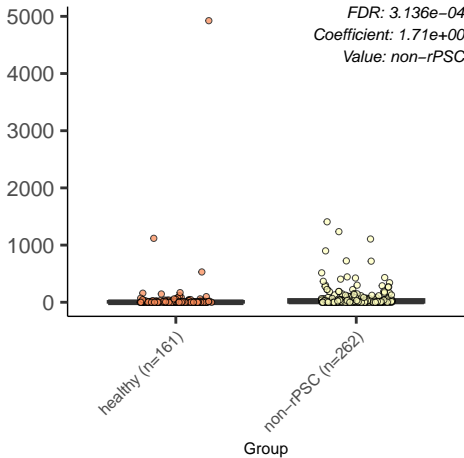


CGGTAATACGTAGGTGGCAAGCGTTGTCCGGAATTATTGGGCGT

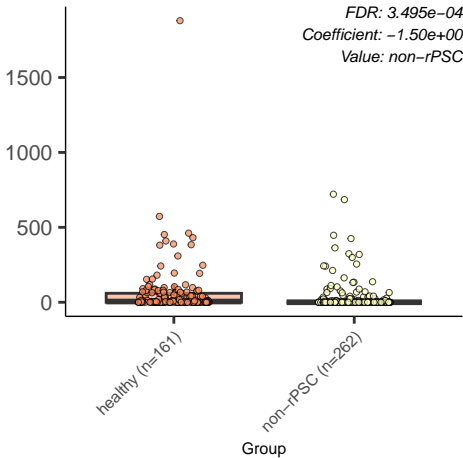


CCGGATTACTGGGTGTTAAAGGAGCGCTAGACGGCGAAGCAAGT

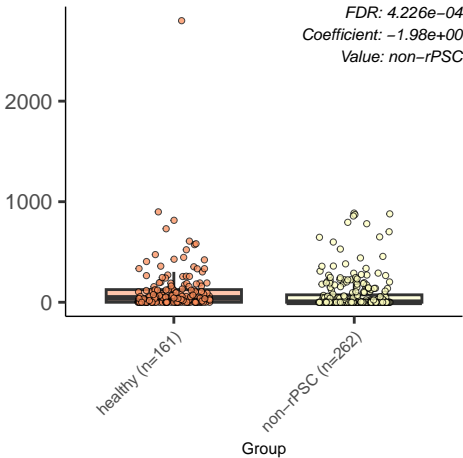
FDR: 3.136e-04
Coefficient: 1.71e+00
Value: non-rPSC



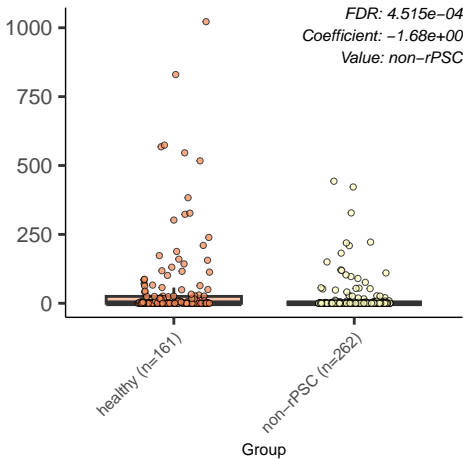
ACGGAGGATCCGAGCGTTATCCGGATTATTGGGTTTAAAGGGAG



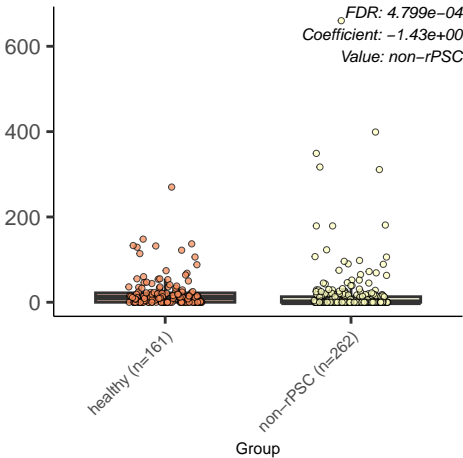
CGGATTACTGGGTGTTAAAGGGAGCGGTAGACGGCGAGGCAAGT



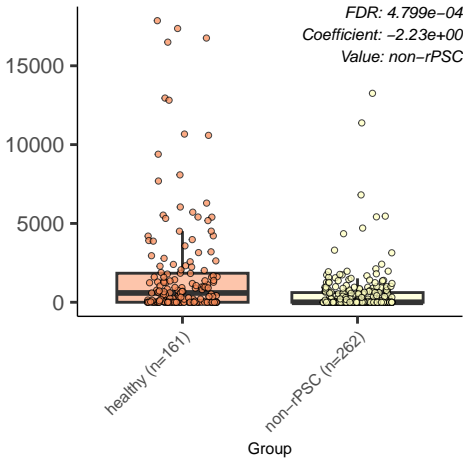
GGTAATACGTAGGGTGCAGCGTTAATCGGAATTACTGGGCGTAA



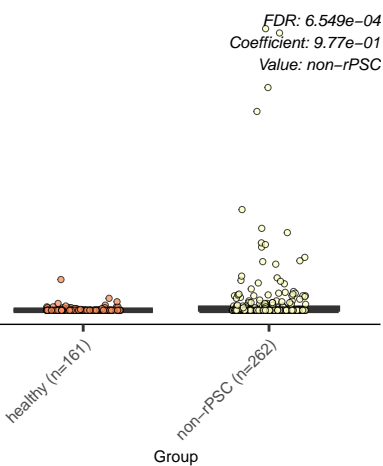
CGGATTACTGGGTGTAAAGGGAGCGTAGGCGGTCTGACAAGT



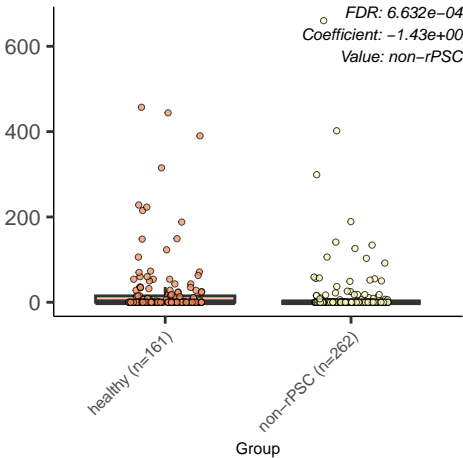
CCGGAATTACTGGGTGTAAAGGGAGCGCAGCGGGGAGACAAG



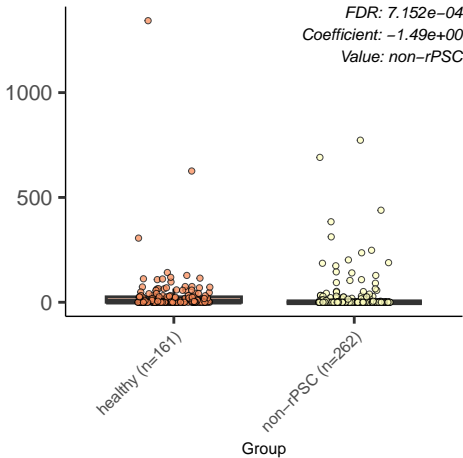
CGGTAATACGTAGGTGGCAAGCGTTGTCCGGAATTATTGGGCGT



CGGGTAATACGTAGGTCCCGAGCGTTGTCCGGATTATTGGGCG



TTGTCCGGATTACTGGGTGTAAAGGGCGGTGTAGGCGGAGAAGG



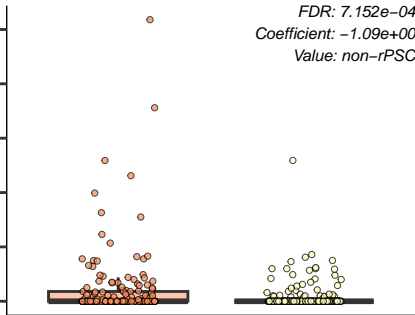
CGGATTGCGGTAAAGCGCGGTAGGCGGCCCGTCAAGCG

FDR: $7.152e-04$
Coefficient: $-1.09e+00$
Value: non-rPSC

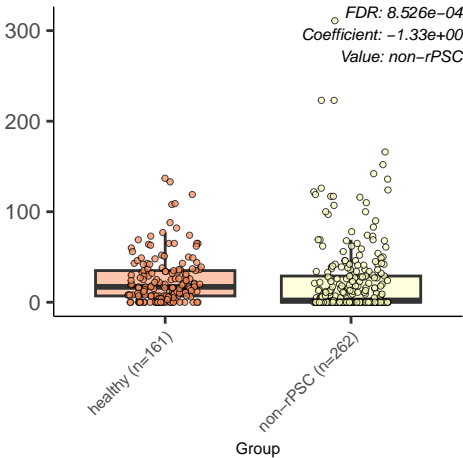
healthy (n=161)

non-rPSC (n=262)

Group



CGGATTACTGGGTGTAAAGGGAGCGTAGACGGTATGGCAAGTC



CCGGATTACTGGGTGTAAGGGAGCGTAGACGGTTAAGCAAGT

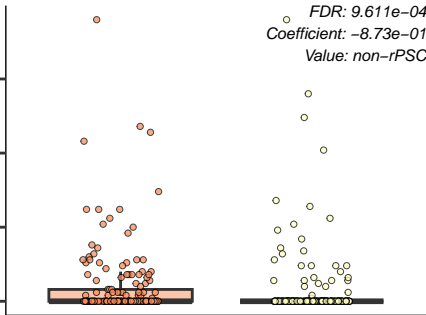
75
50
25
0

healthy (n=161)

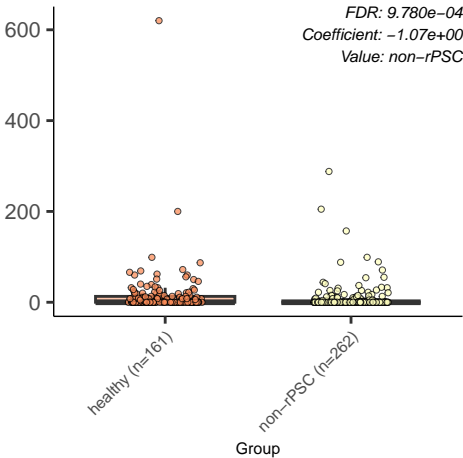
non-rPSC (n=262)

Group

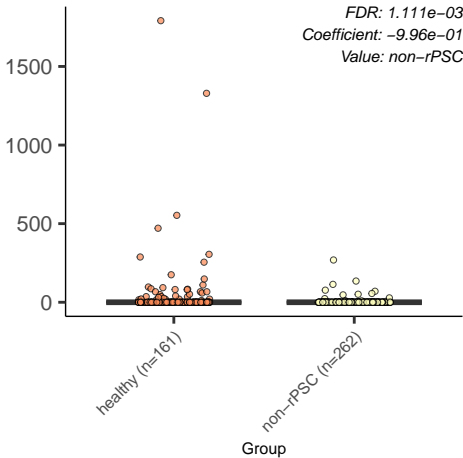
FDR: $9.611\text{e-}04$
Coefficient: $-8.73\text{e-}01$
Value: non-rPSC



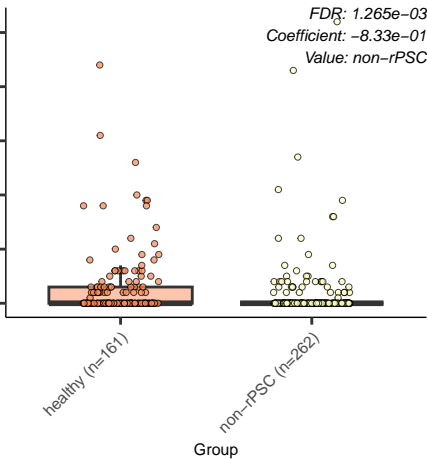
TCCGGATTACTGGGTGTAAAGGGTGGCTAGGCCGGATTGGCAAG



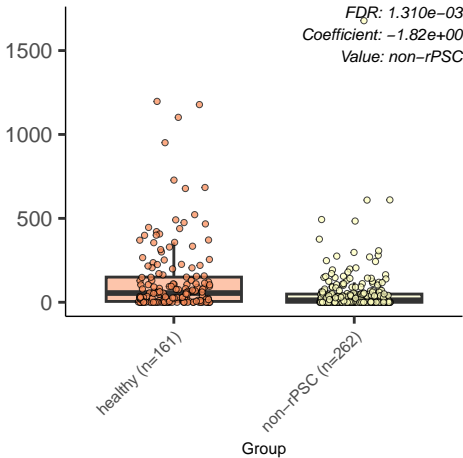
CCGGATTACTGGGTGTTAAAGGGAGCGGTAGACGGAAGAGCAAGT



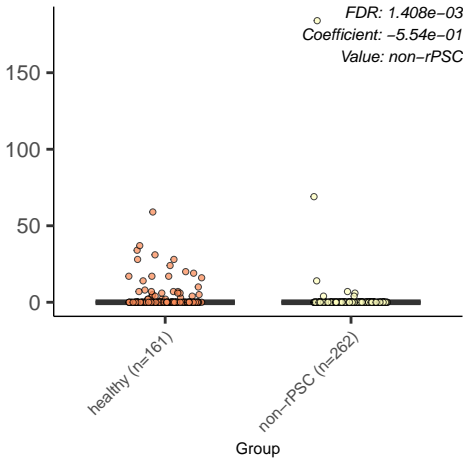
TCCGGATTACTGGGTGTAAAGGGCGTGCAGCCGGGCTGGCAA



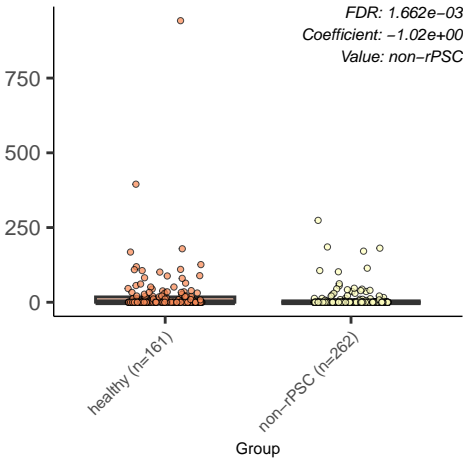
CGGATTACTGGGTGTAAGGGAGCGCAGACGGCGATGCAAGTC



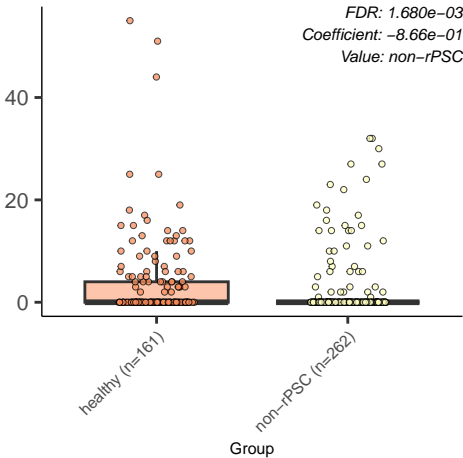
GTCCGGATTACTGGGTGTAAAGGGCGTGCAGCCGGGCGCGG



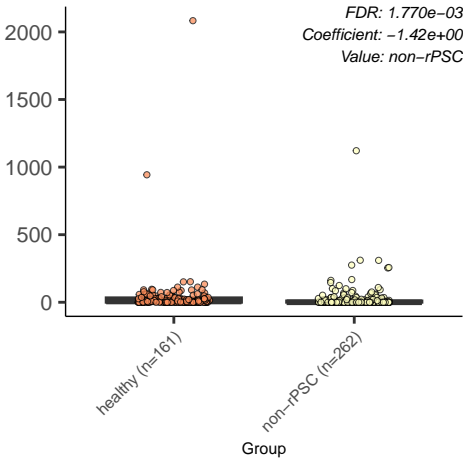
ATACGGAGGATCCAAGCGTTATCCGGATTATTGGGTTAAAGGG



TTATCCGGATTACTGGGTGTAAAGGGCGGTAGGCGGGACTGC



CGGATTACTGGGTGTAAAGGGAGCGGTAGACGGCAAGGCAAGT



GTATACGAAGGGTGCAAGCGTTAATCGGAATTACTGGGCGTAA

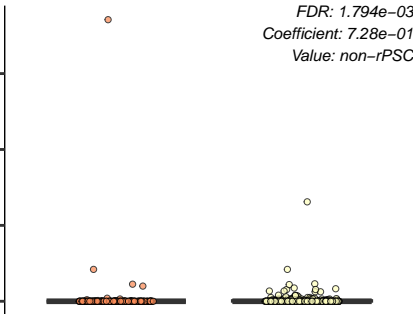
600
400
200
0

FDR: 1.794e-03
Coefficient: 7.28e-01
Value: non-rPSC

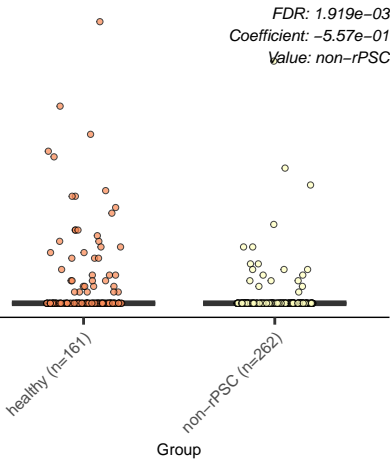
healthy (n=161)

non-rPSC (n=262)

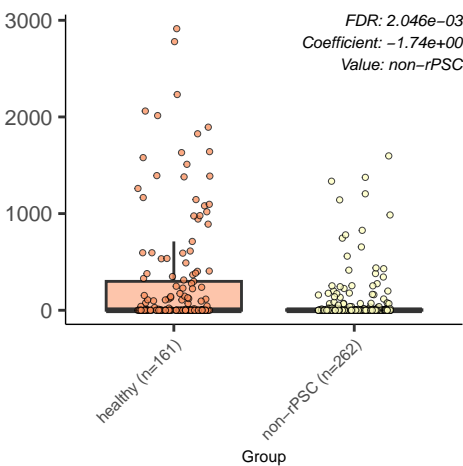
Group



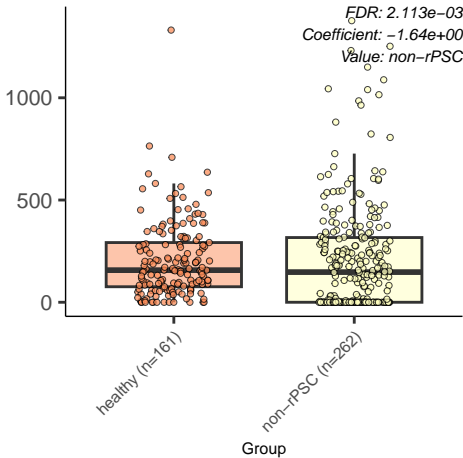
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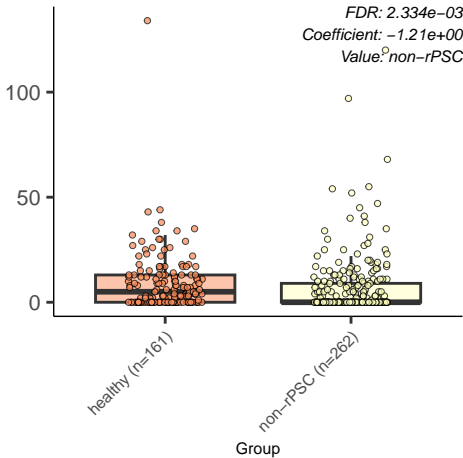
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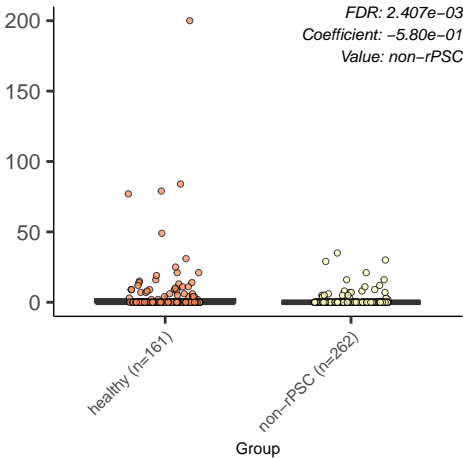
CGGATTACTGGGTGTAAAGGGAGCGGTAGACGGCTGTGCAAGT



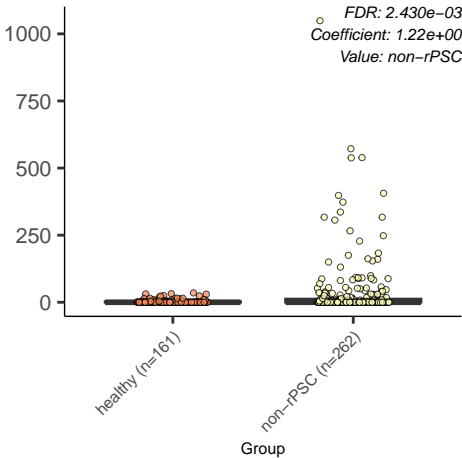
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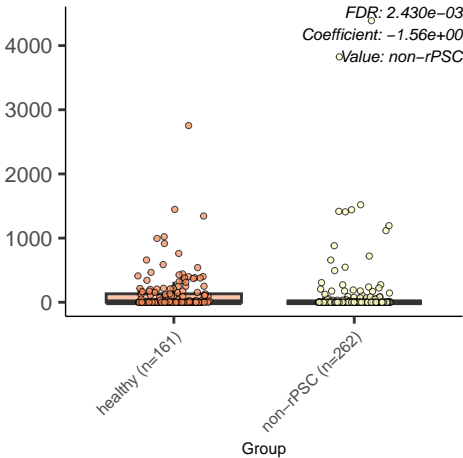
CGGATTGGCGTAAAGCGCGGTAGCGGCGCGCTAAGCG



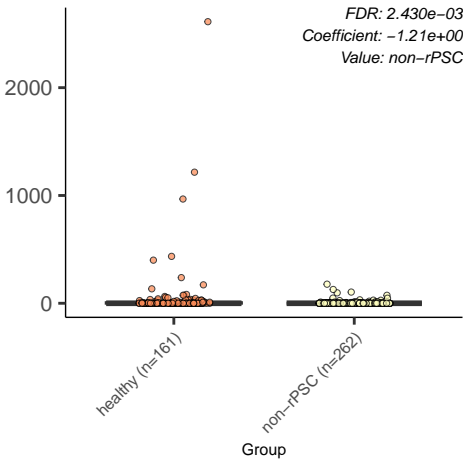
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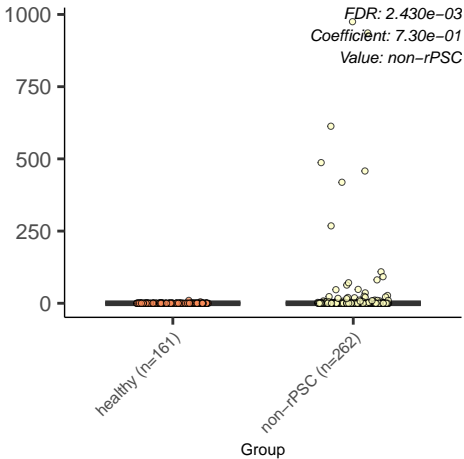
CGGAGGATCCGAGCGTTATCCGGATTATTGGGTTAAAGGGAGG



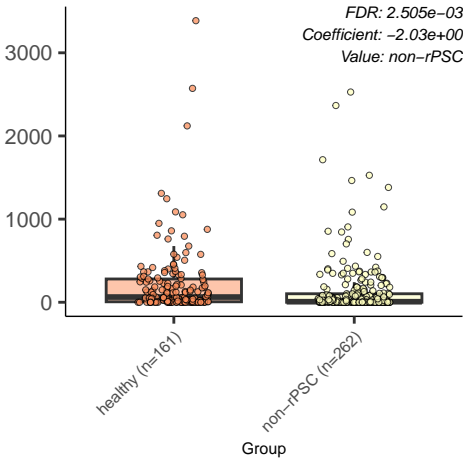
CGGATTACTGGGTGTAAGGGAGCGGTAGACGGCACAGCAAGTC



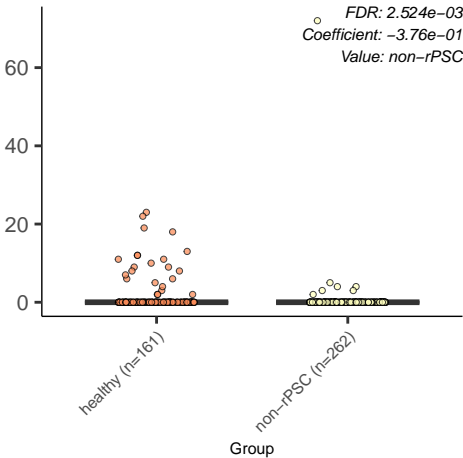
GTAATACGTAGGTGGCAAGCGTTGTCCGGATTATTATTGGCGGTAA



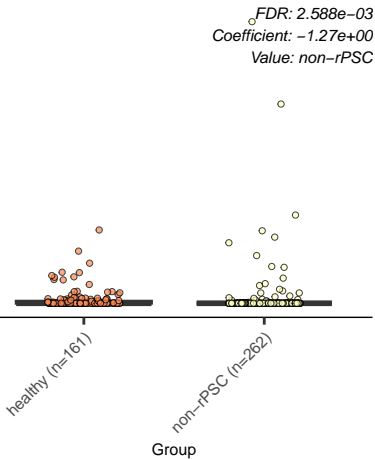
GTAATACGTAGGTGGCGAGCGTATCCGGAATTATTGGGCGTAA



CCGGATTACTGGGTGTAAAGGGAGTGTAGGCGGCATGGCAAG

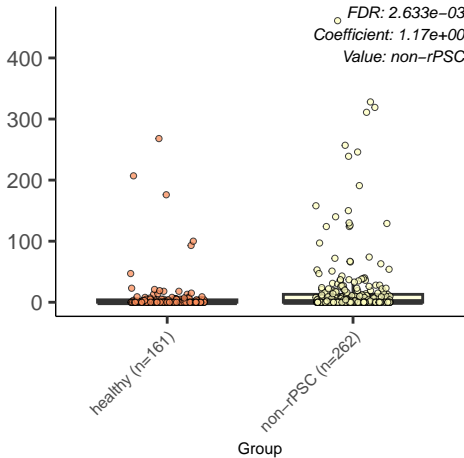


GTCCGGATTACTGGGTGTAAAGGGCGTGTAGCCGGGAGGGCA



CGGTAATACGTAGGTGGCAAGCGTTATCCGGAATCATTGGGCGTA

FDR: 2.633e-03
Coefficient: 1.17e+00
Value: non-rPSC



CCGGATTACTGGGTGTAAGGAGCGGTAGACGGTAAAGCAAGT

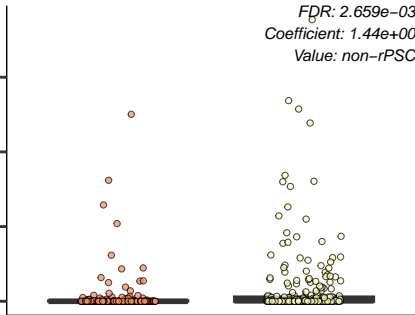
FDR: 2.659e-03
Coefficient: 1.44e+00
Value: non-rPSC

900
600
300
0

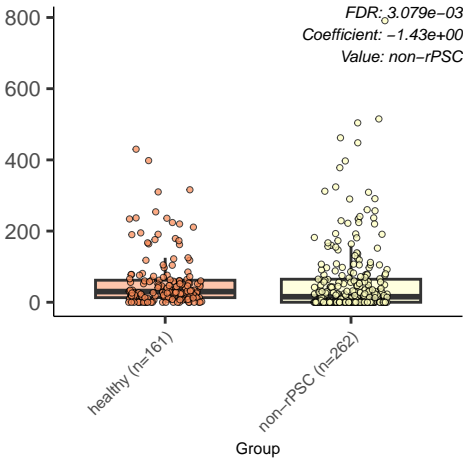
healthy (n=161)

non-rPSC (n=262)

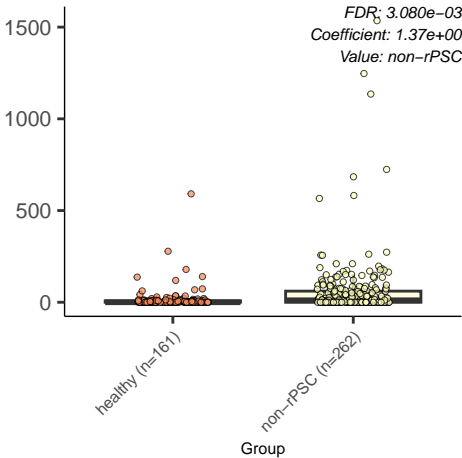
Group



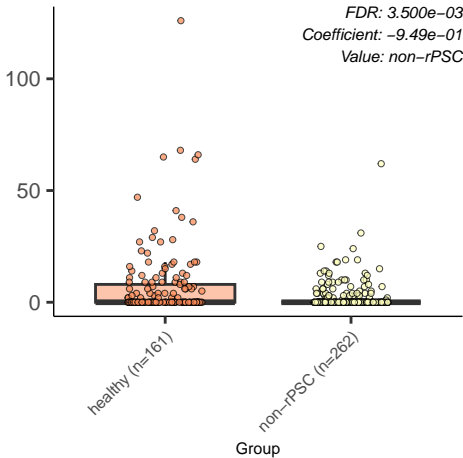
CCGGATTACTGGGTGTAAGGAGCGTAGACGGCGACGCAAGT



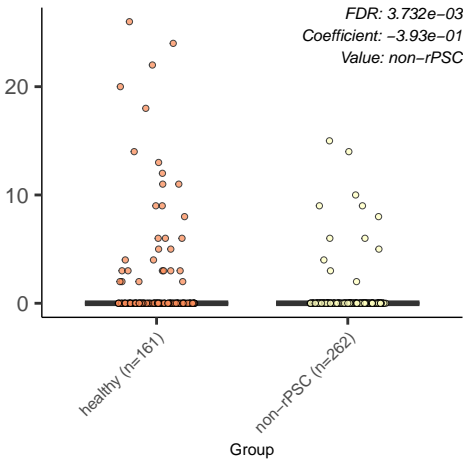
CCGGATTACTGGGTGTAAAGGGAGCGCAGGCGGTACGGCAAG



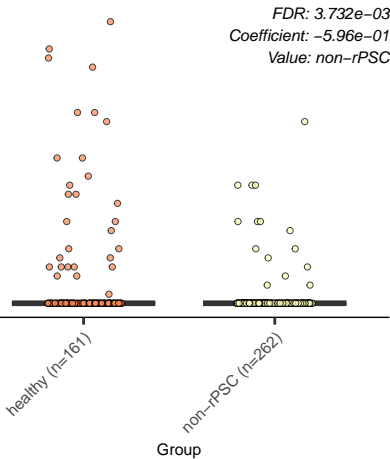
TGTCGGATTACTGGGTGTAAAGGGCGGTAGCCGGGAGAC



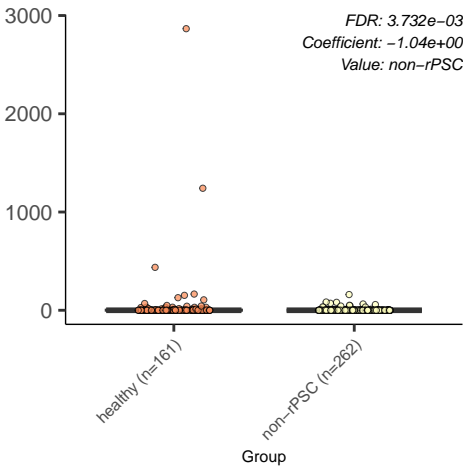
CGGGGATGCGAGCGTTATCCGGATTATTGGGTTAAAGGGCG



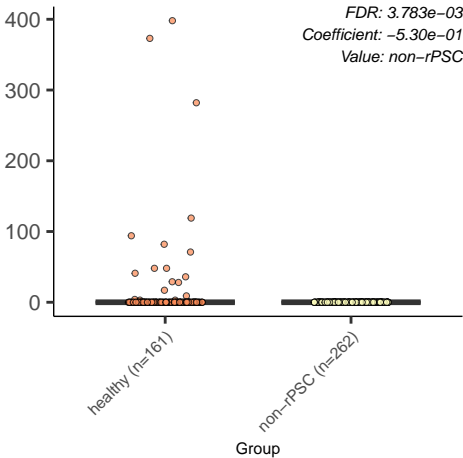
ACGGGGATGCGAGCGTTATCCGGATTATTGGGTTTAAAGGGCC



GTCCGGAATAATTGGGCGTAAGGGCGCGTAGGCGGCTCGGTA



TGTTTCGGAATTACTGGGCGTAAAGGGTGTGTAGGTGGACGTGTA



TACGGAGGATCCGAGCGTTATCCGGATTATTGGGTTTAAAGGGA

2000

1000

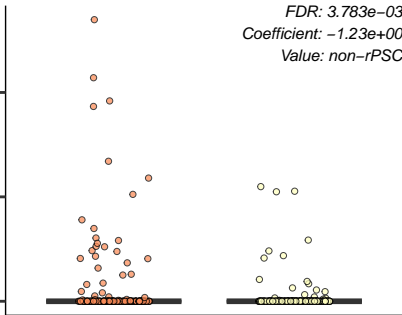
0

healthy (n=161)

non-rPSC (n=262)

Group

FDR: 3.783e-03
Coefficient: -1.23e+00
Value: non-rPSC



CGGTAATACGTAGGTCCCGAGCGTTGTCCGGATTATTATGGGCGTA

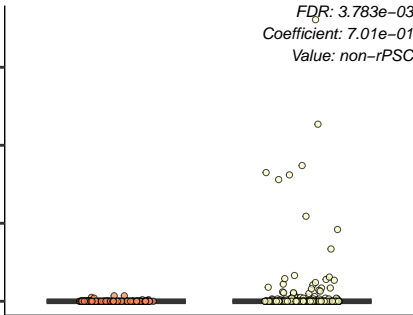
FDR: 3.783e-03
Coefficient: 7.01e-01
Value: non-rPSC

300
200
100
0

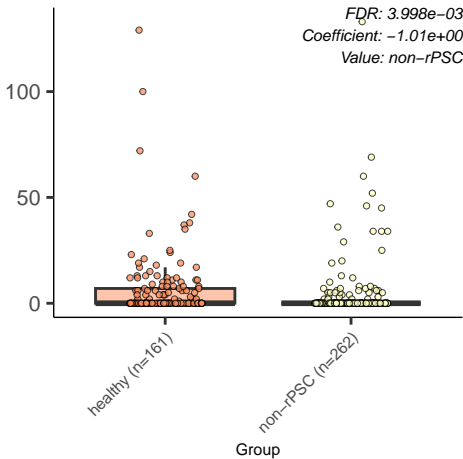
healthy (n=161)

non-rPSC (n=262)

Group

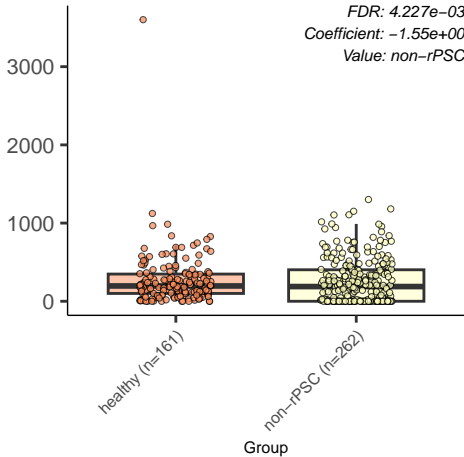


TTGTCGGATTACTGGGTGTAAGGGCGGTAGGCGGGAGAGG

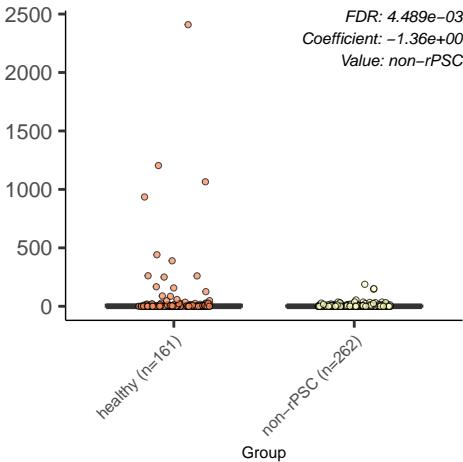


GGATTACTGGGTAAAGGAGCGTAGACGGCACGGCAAGCC

FDR: 4.227e-03
Coefficient: -1.55e+00
Value: non-rPSC

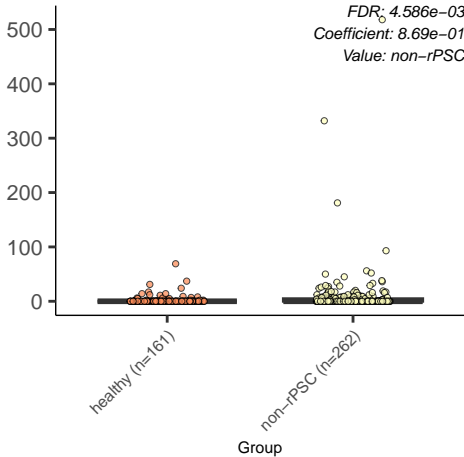


CGGATTACTGGGTGTAAAGGGAGCGGTAGACGGCATGGCAAGT

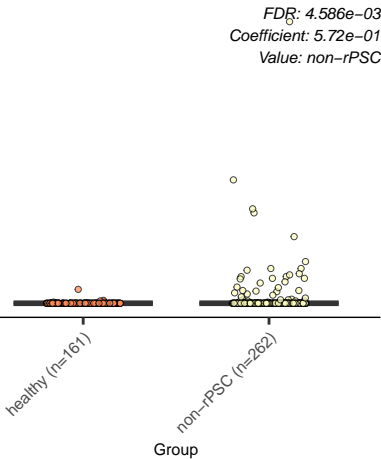


CGGATTACTGGGTGTAAAGGGAGCGCTAGACGGCGACGCAAGTC

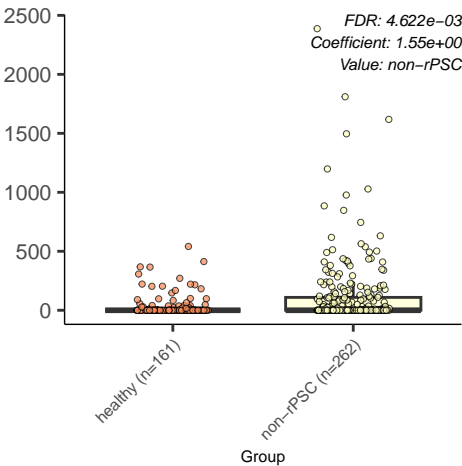
FDR: 4.586e-03
Coefficient: 8.69e-01
Value: non-rPSC



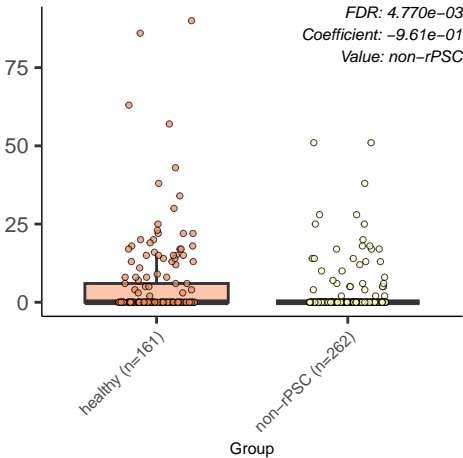
GTAATACGAGGGTGCAGCGTTAATCGGAATAACTGGCGCTAA



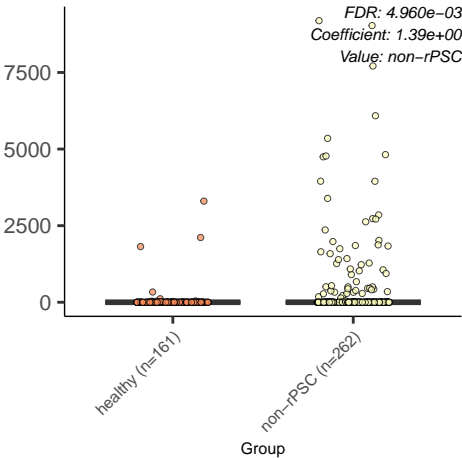
CGTTATCCGGATTATTGGGCGTAAGGGCTCGTAGGGGCTCG



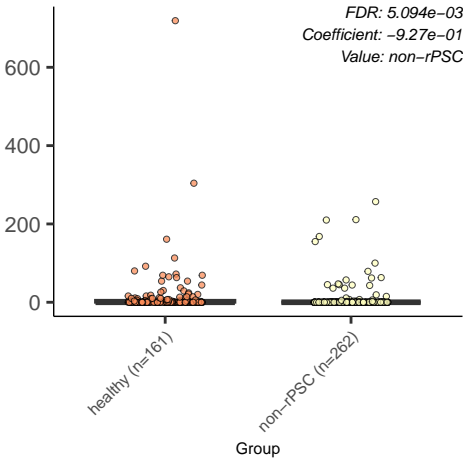
TATCCGGAATTACTGGGTGTAAAGGGTGAGTAGCGGCATGACA



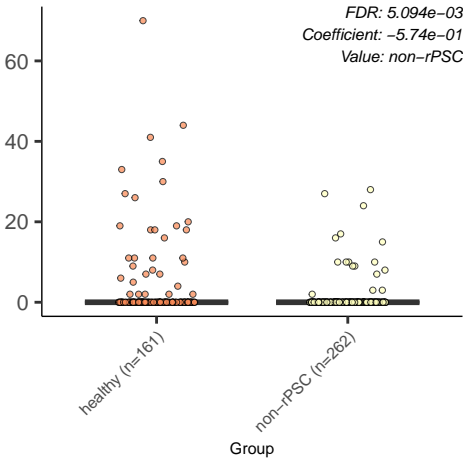
CGGATTACTGGGTGTAAGGGAGCGTAGACGGTTGTGTAAGTC



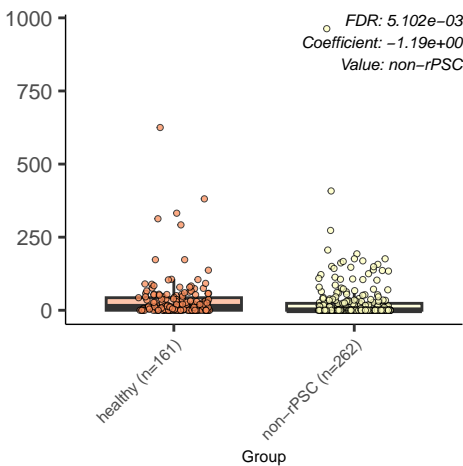
TTGTCCGGATTACTGGGTGTAAAGGGCGGTAGGCGGAGATGG



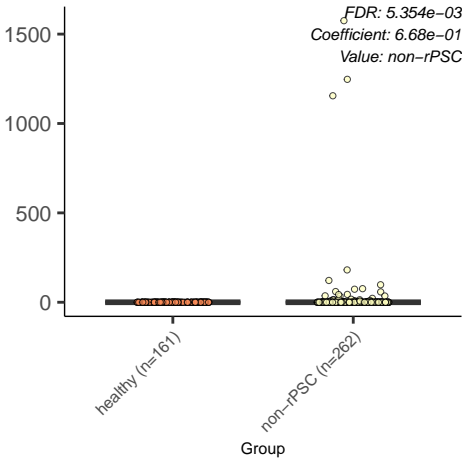
CCGGAATGATTGGCGCTAAAGCGCGCGCAGGCGGCGCTCAA



CGGATTACTGGGTGTAAGGGAGCGTAGACGGATTAGCAAGTC

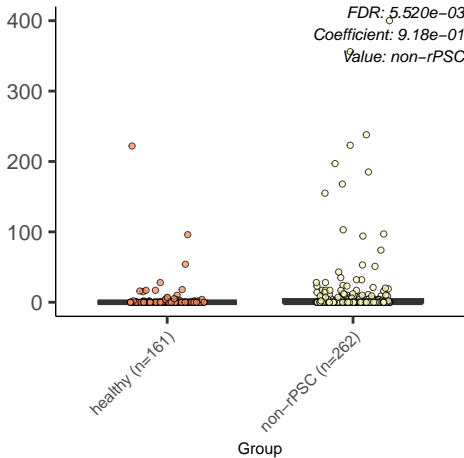


5TAATACGGAGGGTGCAAGCGTTAATCGGAATTACTGGGCGTAA



CGGTAATACGTAGGTGGCAAGCGTTGTCCGGAATTATTGGGCGT

FDR: 5.520e-03
Coefficient: 9.18e-01
Value: non-rPSC



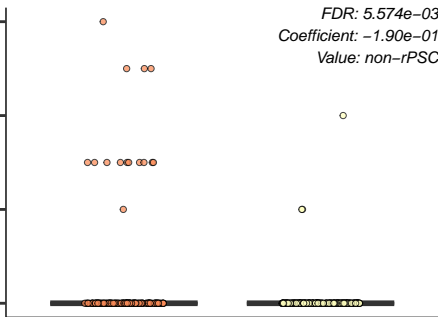
non-rPSC (n=262)

Group

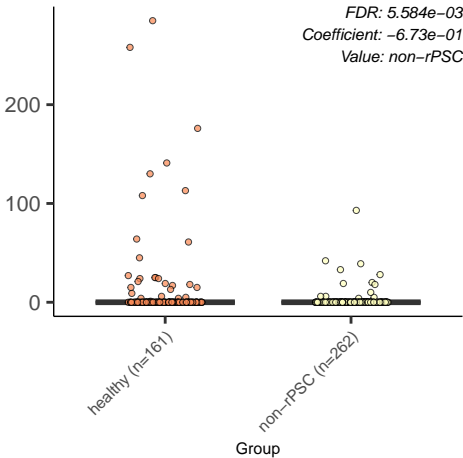
FDR: 5.574e-03

Coefficient: $-1.90e-01$

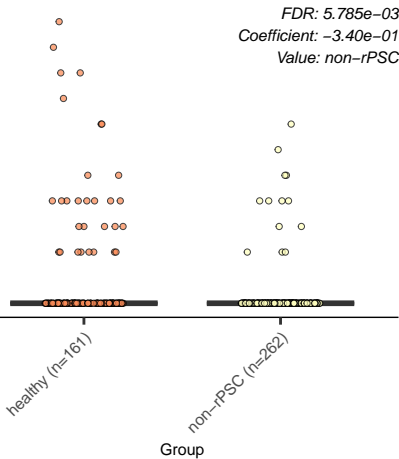
Value: non-rPSC



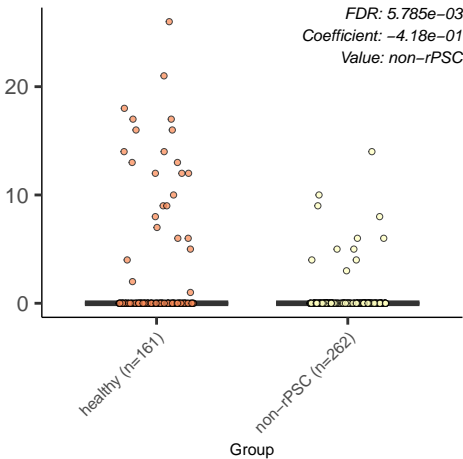
GGTAATACGTAGGTGGCAAGCGTTATCCGGAATTATTGGGCGTAA



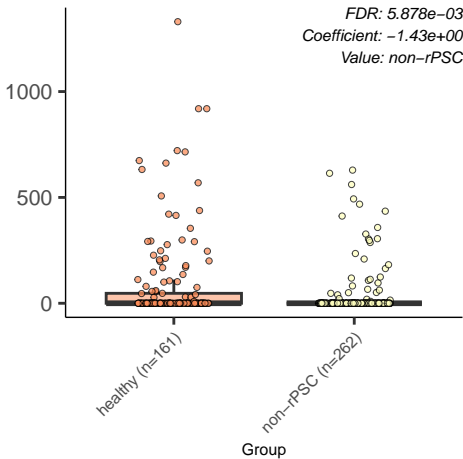
GGATTACTGGGTGTAAAGGGAGCGCAGGTGGCAAGGCAAGCC



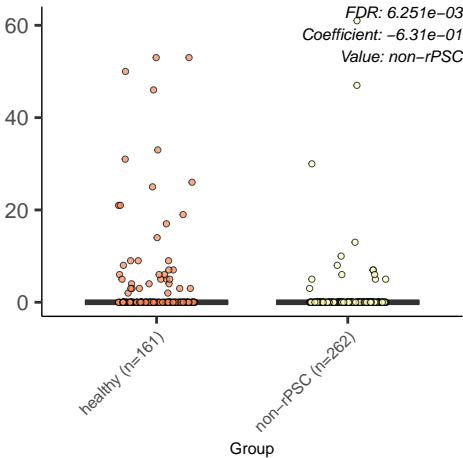
TGTCGGAATTACTGGGTGTAAAGGGAGCGTAGGCGGGAAGG



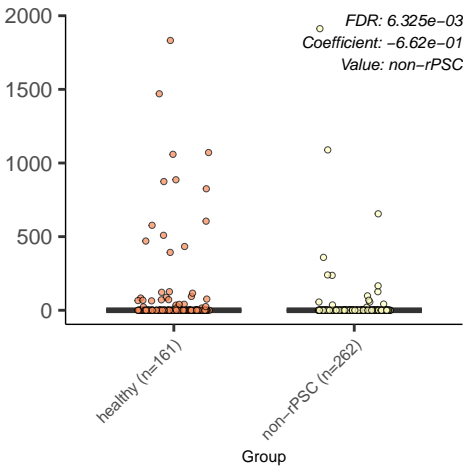
CGGAGGATCCGAGCGTTATCCGGATTATTGGGTTTAAAGGGAG



CCGGATTATTGGGCGTAAAGCGCGGTAGGCGGCTTGTTAAG



CGGAGGATGCGAGCGTTATCCGGATTATTGGGTTTAAAGGGTG



GTAATACGGAGGGTTCGAGCGTTAATCGGAATAACTGGGCGTAA

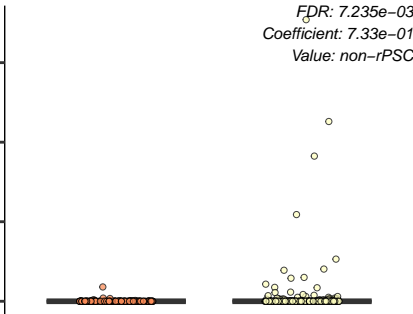
FDR: $7.235e-03$
Coefficient: $7.33e-01$
Value: non-rPSC

600
400
200
0

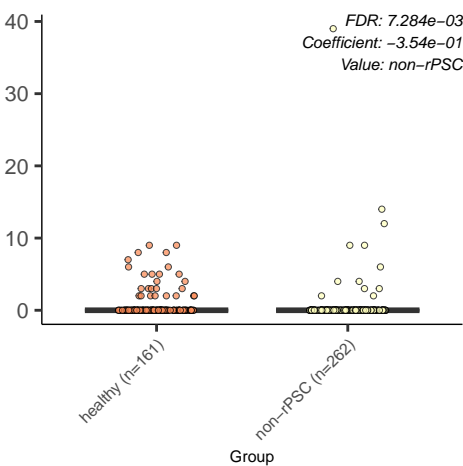
healthy (n=161)

non-rPSC (n=262)

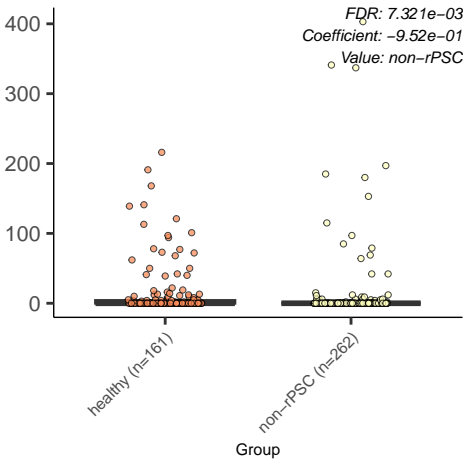
Group



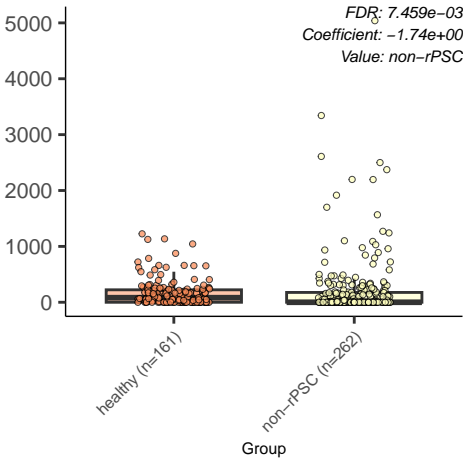
TCCGGAATTATTGGCGGTAAAGAGTACGTAGGTGGTTACCTAAG



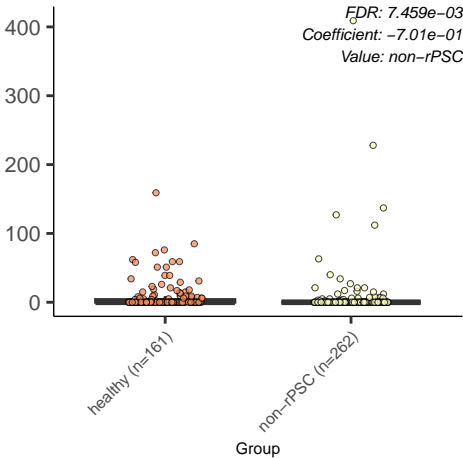
TGTCCGGAATTACTGGGCGTAAAGGGTGCGTAGGCGGTTTGGT



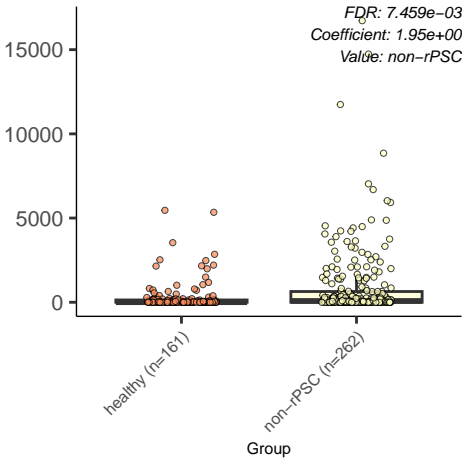
TACGGAGGATGCGAGCGTTATCCGGATTATTGGTTTAAAGGGT



CGGATTACTGGGTAAAGGGAGCGGTAGACGGCAGCGCAAGT



CGGATTACTGGGTGTTAAAGGGAGCGGTAGACGGCATGGCAAGCC



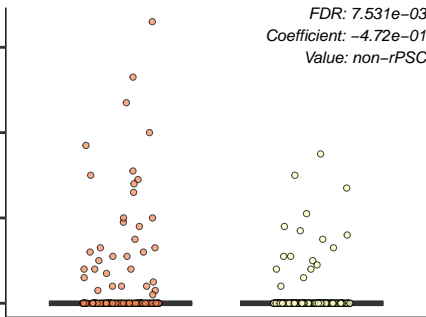
CGGGGGATGCGAGCGTTATCCGGATTATTGGGTTTAAAGGGCGG

FDR: $7.531e-03$
Coefficient: $-4.72e-01$
Value: non-rPSC

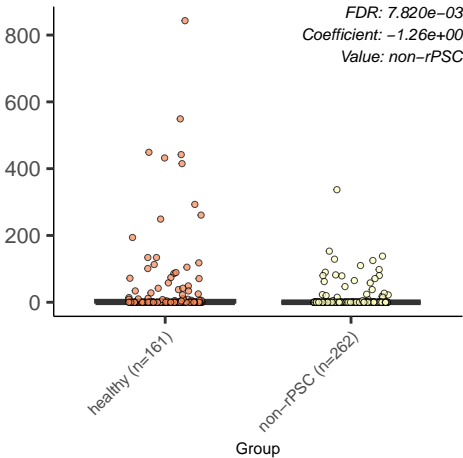
healthy (n=161)

non-rPSC (n=262)

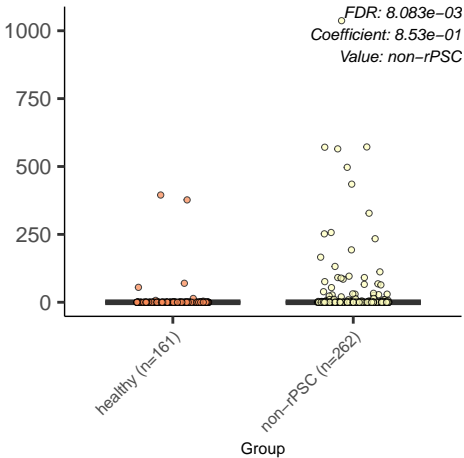
Group



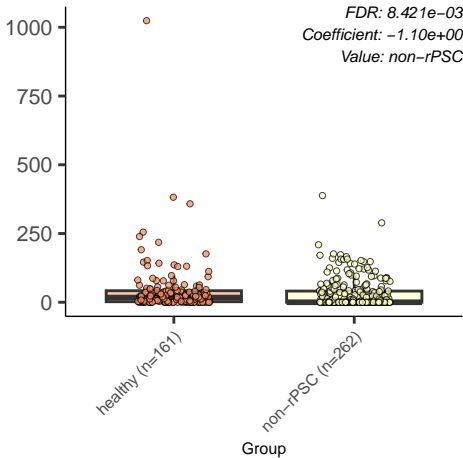
TGTCGGATTACTGGGTGTAAAGGGCGTGTAGCCGGGAAGGCG



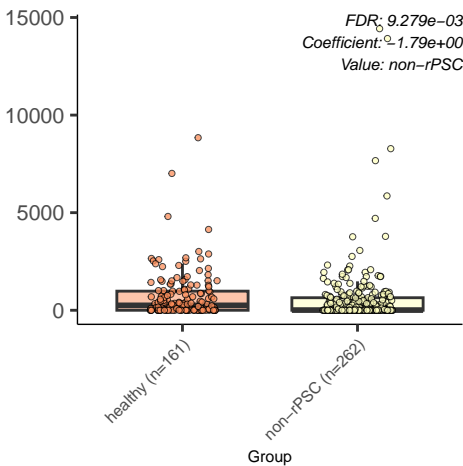
CCGGATTACTGGCGCTAAAGGGAGCGTAGGCGGATTTTAAAGT



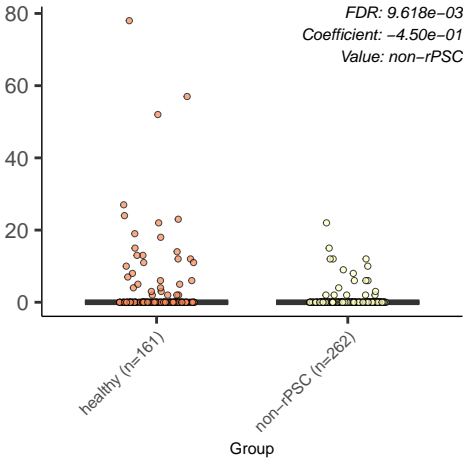
CCGGATTACTGGGTGTTAAAGGAGCGGTAGACGGTAAAGCAAGT



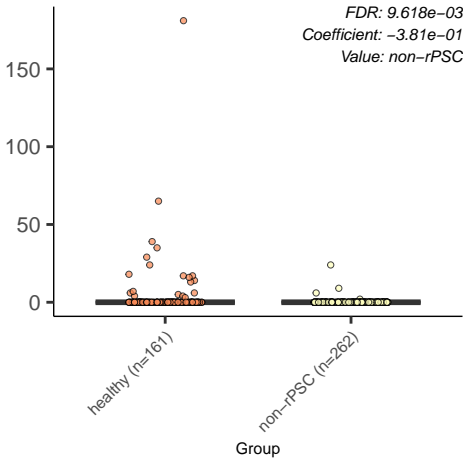
CCGGAATTACTGGGTGTAAAGGGAGCGCAGCGCGGAAGACAAG



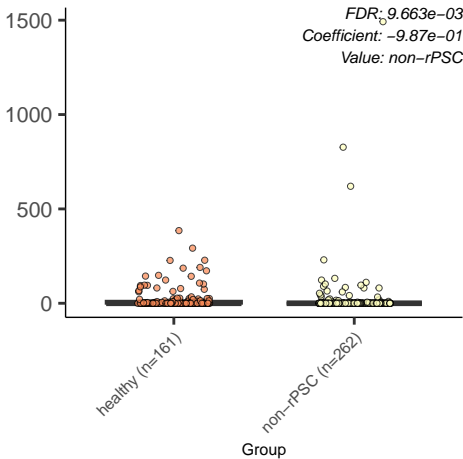
TGTCCGGATTACTGGGTGTAAAGGGCGTGTAGCGGGAAGACA



GGTAATACGTAGGGGGCGAGCGTTGTCCGGAATCACTGGGCGTA

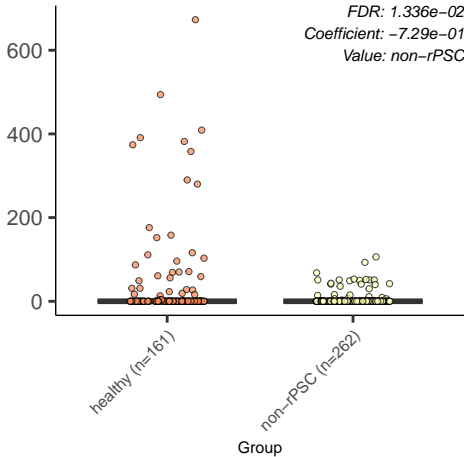


GTCCGGAATAATTGGCGCTAAAGGGCGCGTAGGGCGGCTCGGTA

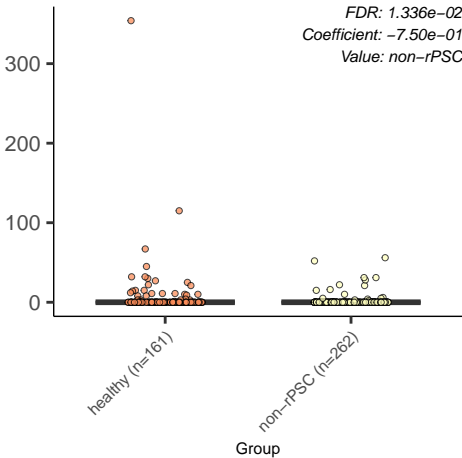


CCGGAGGATCCGAGCGTTATCCGGATTATTGGGTTTAAAGGGTG

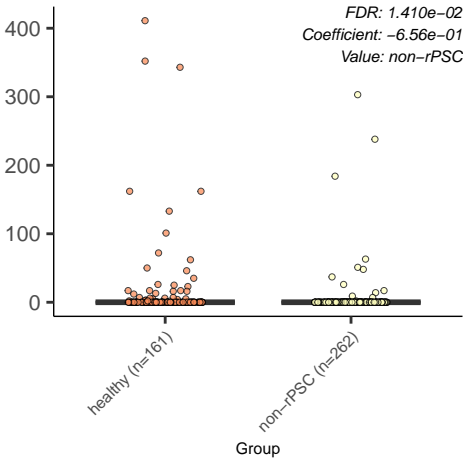
FDR: 1.336e-02
Coefficient: -7.29e-01
Value: non-rPSC



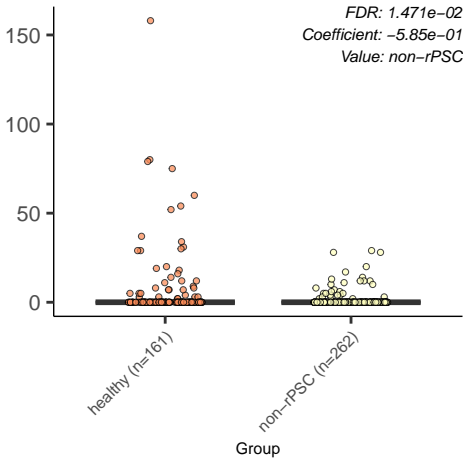
GGATTGCGGTAAAGCGCGTAGCGGCGCGCTAAGCG



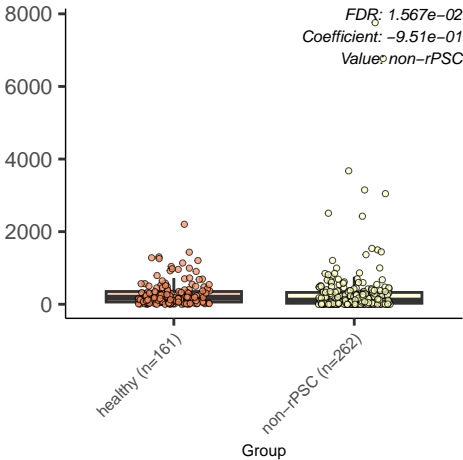
GTTCGGAATTACTGGGCGTAAAGGGTGTAGGCGGTTAAGTAAG



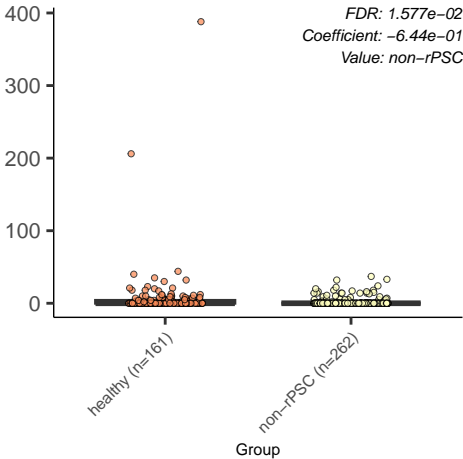
CCGGATTACTGGGTGTAAAGGGCGGTAGCGGGGACTGCAAG



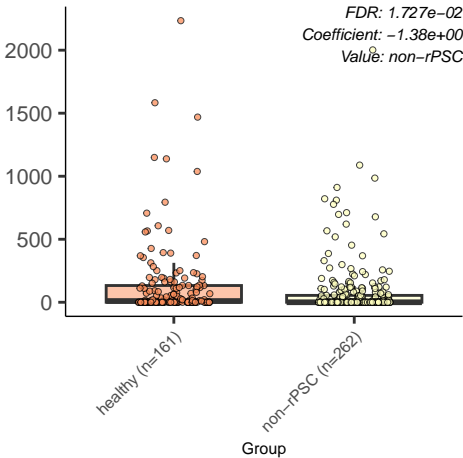
CGGATTACTGGGTGTAAGGGAGCGGTAGACGGCAAGGCAAGT



ATACGGAGGATCCAAGCGTTATCCGGATTATTGGGTTTAAAGGGT

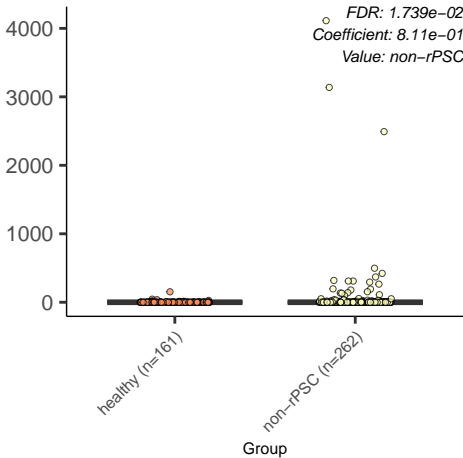


CCGGAGGATCCGAGCGTTATCCGGATTATTGGGTTTAAAGGGAG

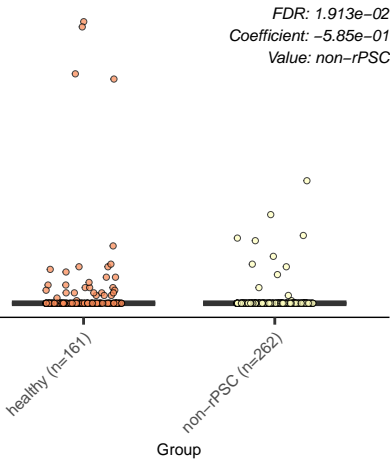


CCGGATTACTGGGTGTAAAGGAGCGGTAGACGGAGAGCAAGT

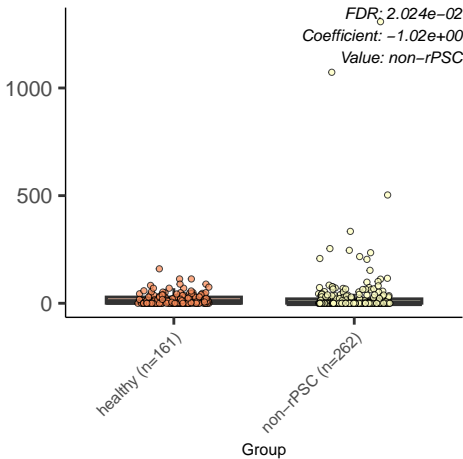
FDR: 1.739e-02
Coefficient: 8.11e-01
Value: non-rPSC



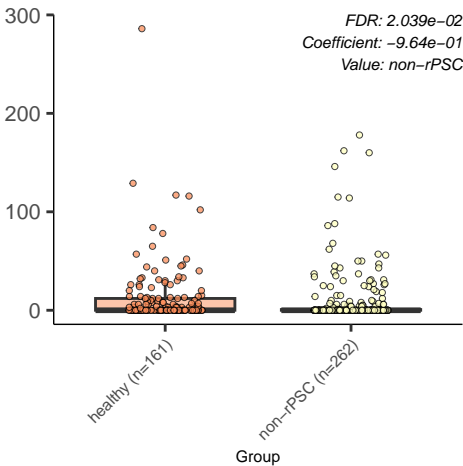
TATCCGGATTACTGGGTGTAAAGGGCGGTAGGCGGGATTGCA



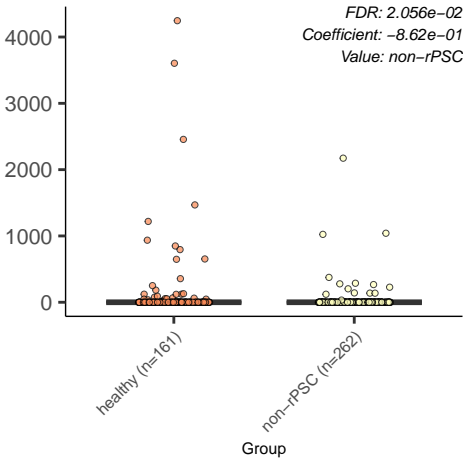
GTCCGGATTACTGGGTGTAAAGGGCGTGCAGCCGGCATGCA



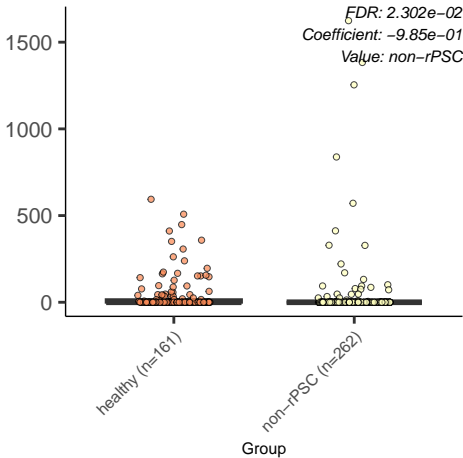
TTGTCCGGATTACTGGGTGTAAAGGGCGGTAGCGGAGATGG



TACGGAGGATCCGAGCGTTATCCGGATTATTGGGTTTAAAGGGA

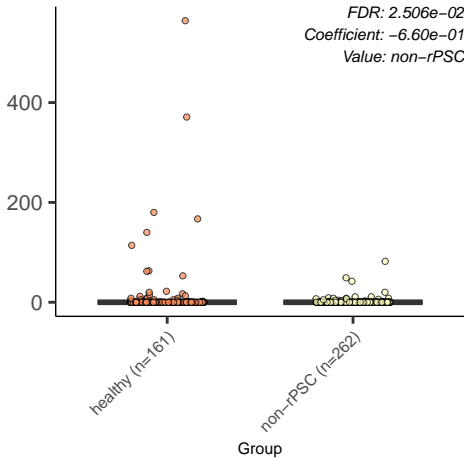


GTTCGGAATTACTGGGCGTAAAGGGTGTGTAGGCGGTTATGTAA



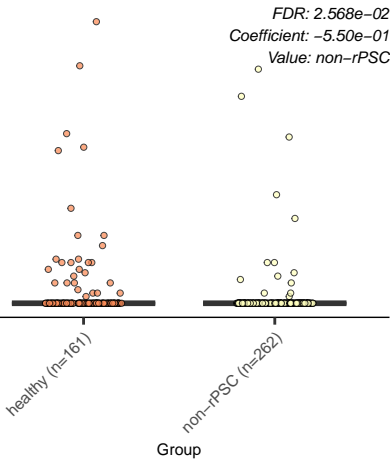
GGTAATACGTAGGTGGCAAGCGTTATCCGGAATTATTGGCGCTAA

FDR: 2.506e-02
Coefficient: -6.60e-01
Value: non-rPSC



Group

CCGGATTACTGGGTGTAAAGGAGCGGTAGACGGTATGGCAAGT



GGAGGATCCGAGCGTTATCCGGATTATTGGGTTTAAAGGGAGCC

FDR: 2.591×10^{-2}
Coefficient: 1.05×10^0
Value: non-rPSC

30000

20000

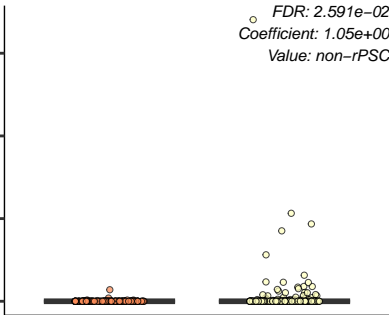
10000

0

healthy (n=161)

non-rPSC (n=262)

Group



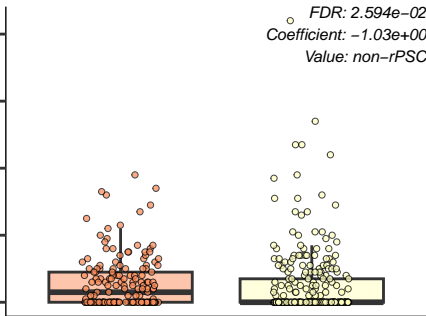
TCCGGAATTATTGGCGCTAAAGAGTACGTAGGTGGTTTTCTAAGC

FDR: $2.594e-02$
Coefficient: $-1.03e+00$
Value: non-rPSC

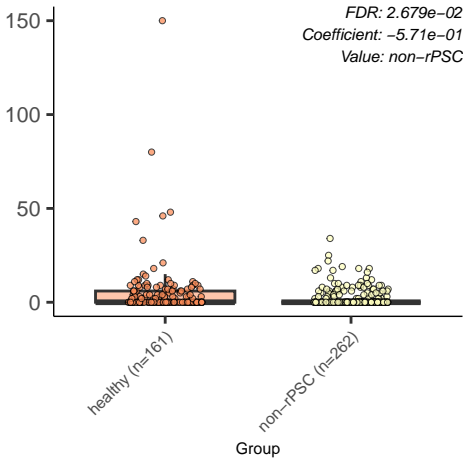
healthy (n=161)

non-rPSC (n=262)

Group



CGGATTACTGGGTGTAAGGGAGCGTAGGCGGTCTGGCAAGC



CGGATTACTGGGTGTAAAGGGAGCGGTAGACGGTGTGGCAAGT

10000

5000

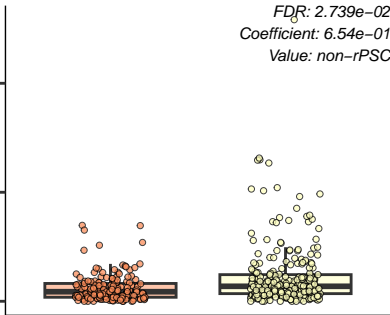
0

healthy (n=161)

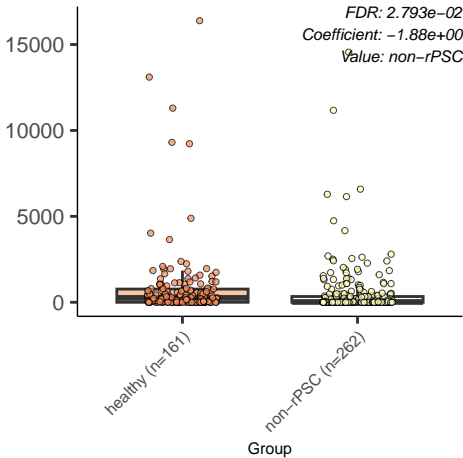
non-rPSC (n=262)

Group

FDR: 2.739×10^{-2}
Coefficient: 6.54×10^{-1}
Value: non-rPSC

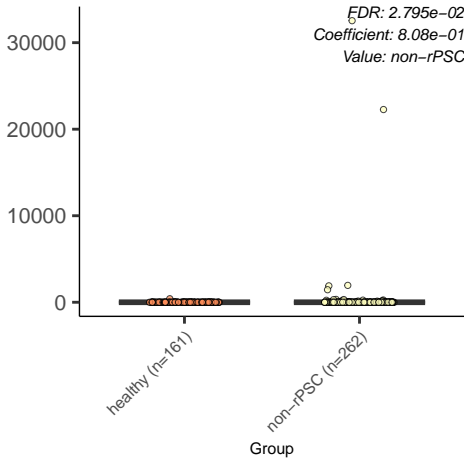


CGGATTACTGGGTGTAAAGGGAGCGGTAGACGGAGTGCGCAAGTC

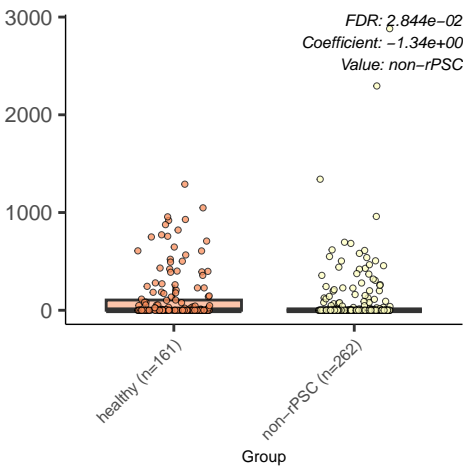


GTAAATACGTAGGTGGCAAGCGTTGTCCGGATTATTGGGCGTAA

FDR: $2.795e-02$
Coefficient: $8.08e-01$
Value: non-rPSC



GGTAATACGTAGGTGGCGAGCGTTGTCCGGAATTATTGGGCGTA



TTGTCCGGATTACTGGGTGTAAAGGGCGGTAGGCGGAGCTG

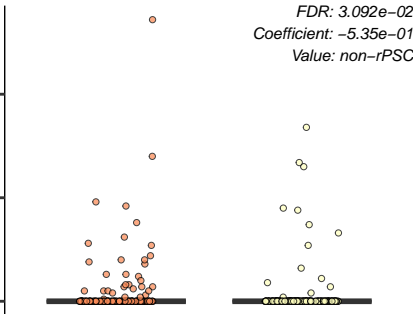
100
50
0

healthy (n=161)

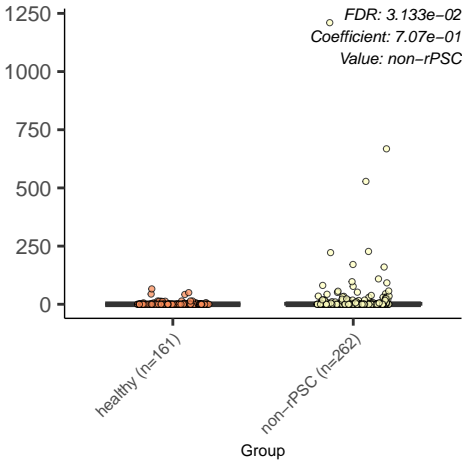
non-rPSC (n=262)

Group

FDR: $3.092e-02$
Coefficient: $-5.35e-01$
Value: non-rPSC



CCGGATTACTGGGTGTAAAGGGAGCGGTAGACGGTTAAGCAAGT



CGGATTACTGGGTGTAAAGGGAGCGTAGACGGATGGACAAGT

3000

2000

1000

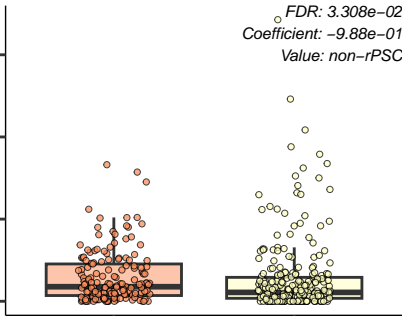
0

FDR: $3.308e-02$
Coefficient: $-9.88e-01$
Value: non-rPSC

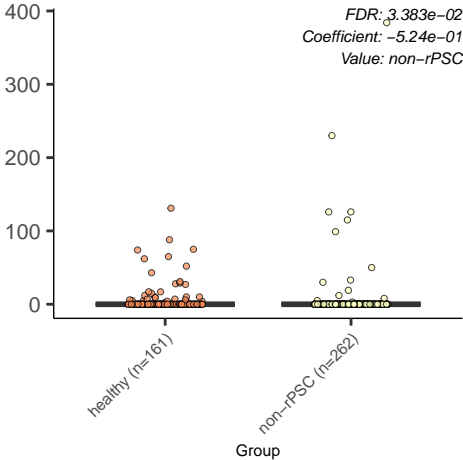
healthy (n=161)

non-rPSC (n=262)

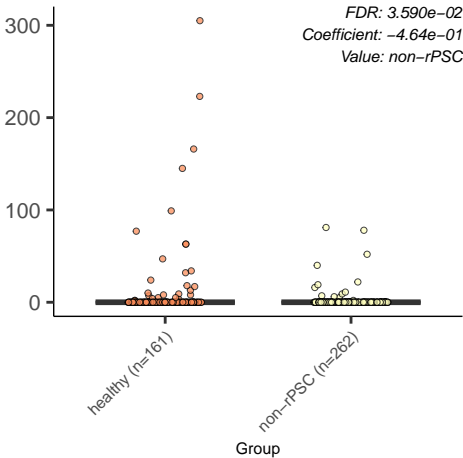
Group



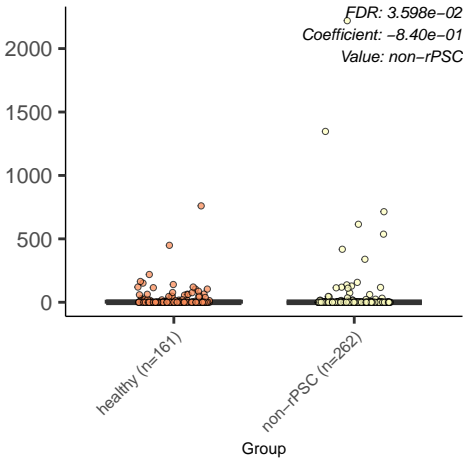
ACGGAGGATGCGAGCGTTATCCGGATTATGGGTTTAAAGGGTG



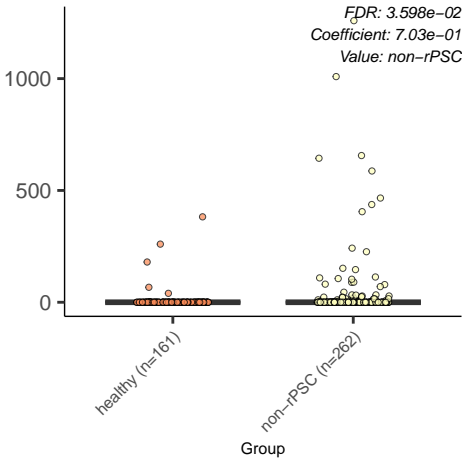
TACGGAGGATGCGAGCGTTATCCGGATTATTGGGTTTAAAGGGT



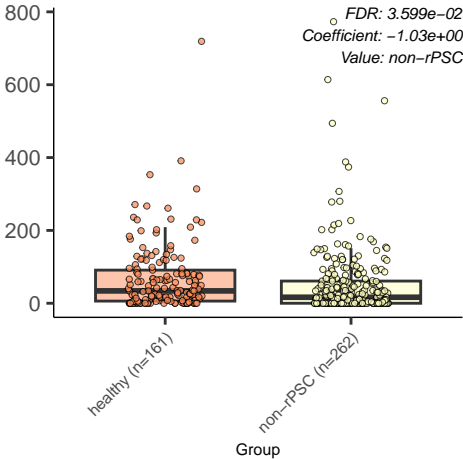
AAATACGGGAAGATGCGAGCGGTTATCCGGATTATTGGGTTTAAAGG



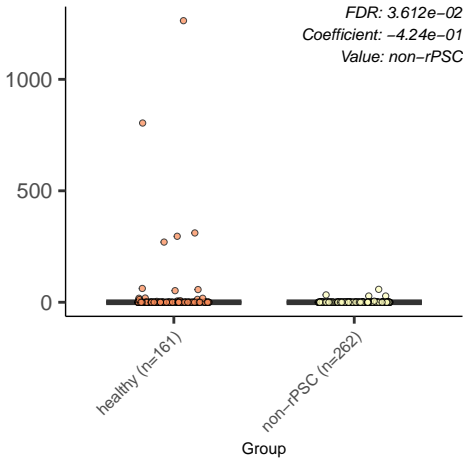
GTAATACGAGGGTGCAAGCGTTAATCGGAATTACTGGGCGTAA



GGATTACTGGGTGTAAGGGAGCGTAGGTGGCAAGGCAAGCG

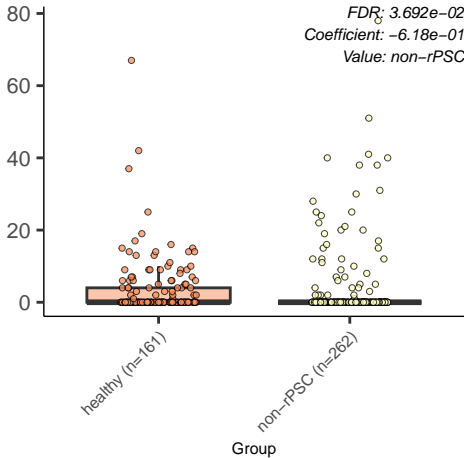


CGGATTACTGGGTGTAAAGGGAGCGTAGACGGCTTAGCAAGTC



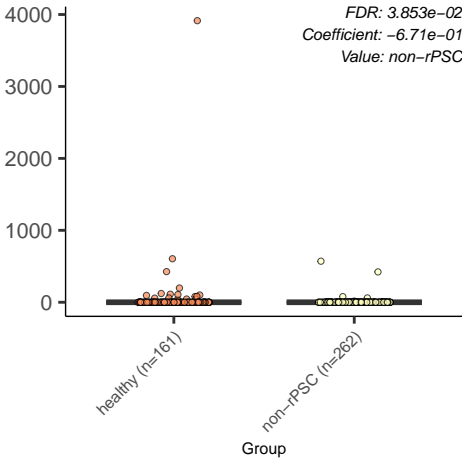
CCGGATTACTGGGTGTTAAAGGAGCGTAGACGGCATAACAAGT

FDR: 3.692e-02
Coefficient: -6.18e-01
Value: non-rPSC



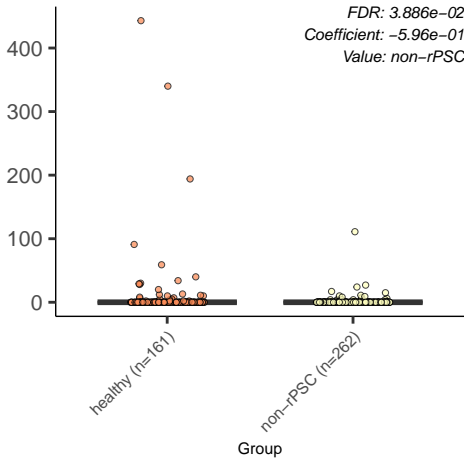
TACGGAGGATGCGAGCGTTATCCGGATTATTGGGTTTAAAGGGT

FDR: 3.853e-02
Coefficient: -6.71e-01
Value: non-rPSC

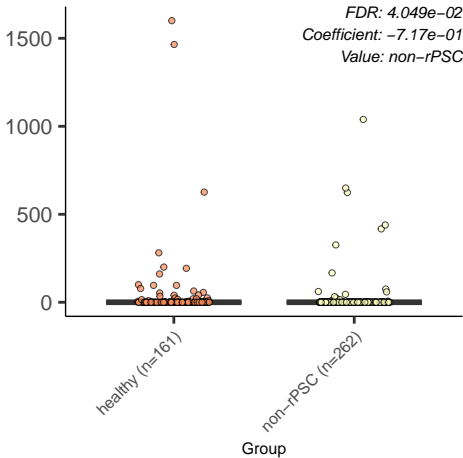


ATCCGGATTACTGGGTGTAAAGGGAGCGCAGGCGGTGCGGCA

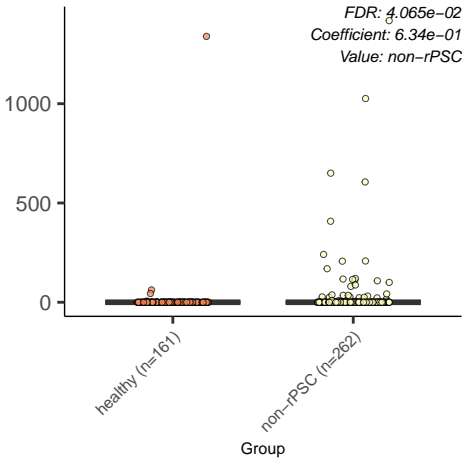
FDR: 3.886e-02
Coefficient: -5.96e-01
Value: non-rPSC



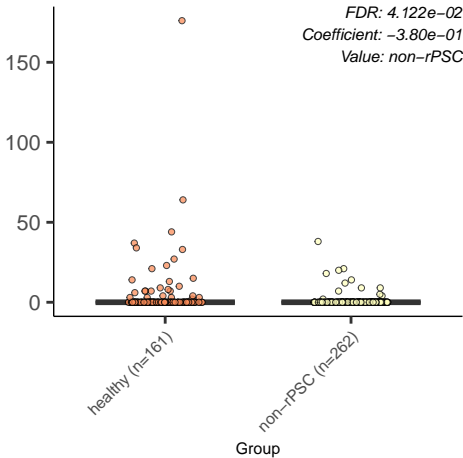
GTCCGGATTACTGGGTGTAAAGGGTGCGTAGGGCGCTTTGCCAA



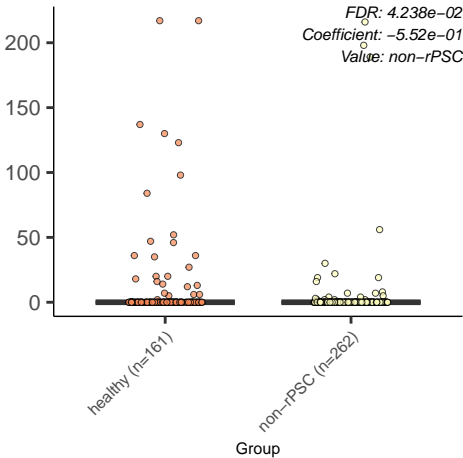
GTAATACGGAGGGTGCAAGCGTTAATCGGAATTACTGGGCGTAA



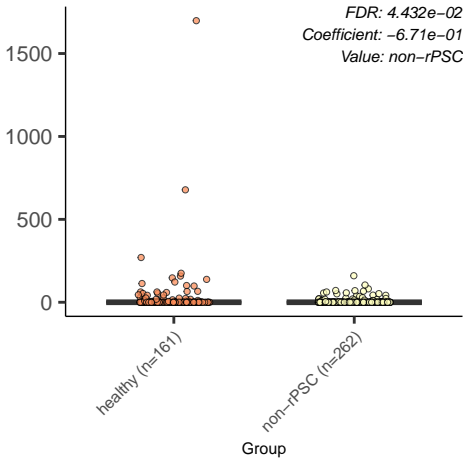
GGTAATACGTAGGGGGCGAGCGTTGTCCGGAATCACTGGGCGT



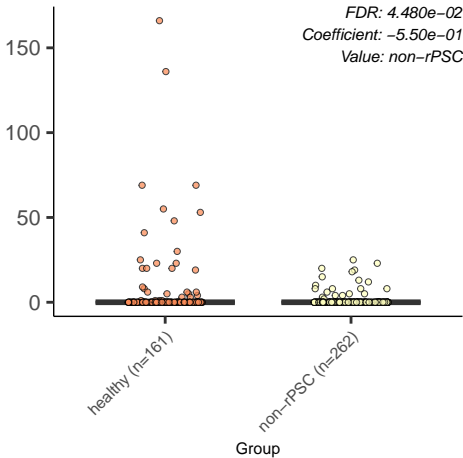
CGGATTACTGGGTGTAAAGGGAGCGGTAGACGGCGACGCAAGT



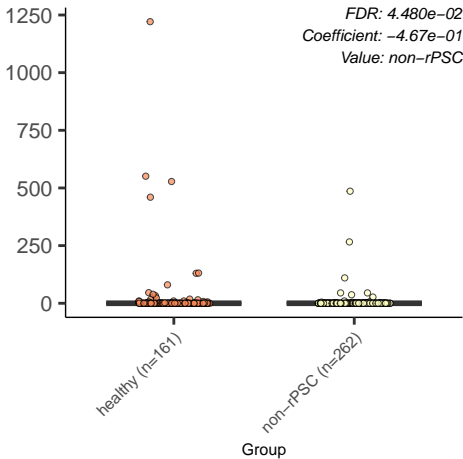
CCGGAATTACTGGGTGTAAAGGGTGC GTAGGTGGTATGGCAAGT



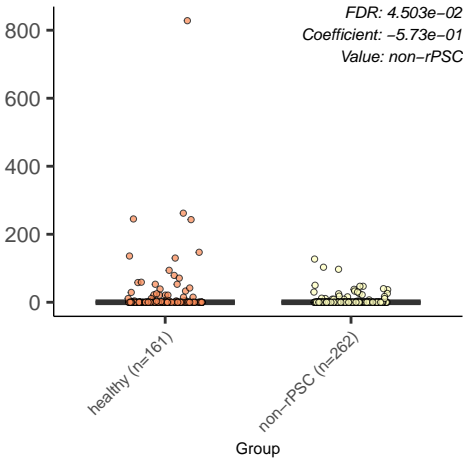
CGGATTACTGGGTGTAAGGAGCGGTAGACGGCAGCGCAAGTC



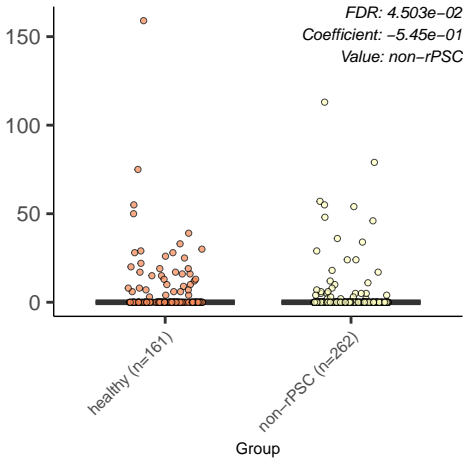
STTGTCGGAATTACTGGCGTAAGGAGCGTAGGCGGTCTGA



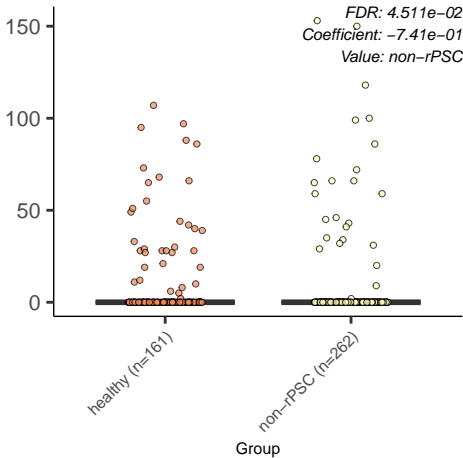
ACGGAGGATCCGAGCGTTATCCGGATTATTGGGTTTAAAGGGAG



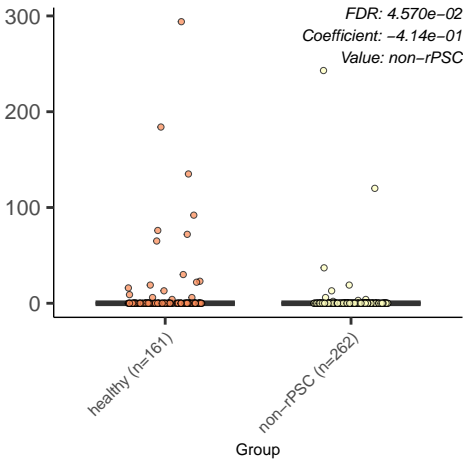
CGGGGATGCGAGCGTTATCCGGATTATTGGGTTTAAAGGGCGG



TATCCGGATTACTGGGTGTAAAGGGCGGTAGCGGGAGTGC



CGGTAATACGGAGGGTGCAAGCGTTAATCGGAATCACTGGGCGTA



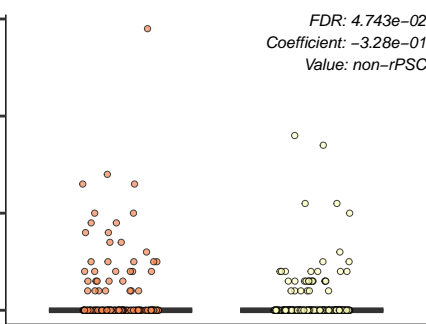
CGGAATTACTGGGTGTAAGGGAGGTAGCGGGATCATAAGTT

FDR: 4.743e-02
Coefficient: -3.28e-01
Value: non-rPSC

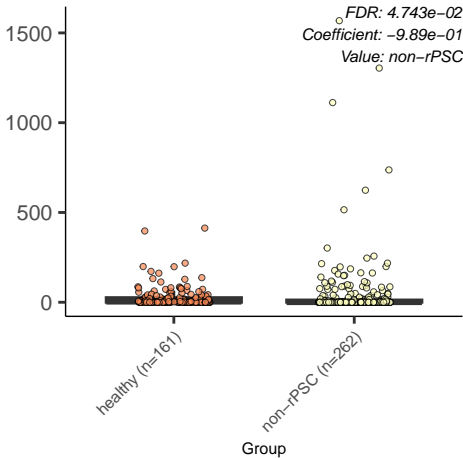
healthy (n=161)

non-rPSC (n=262)

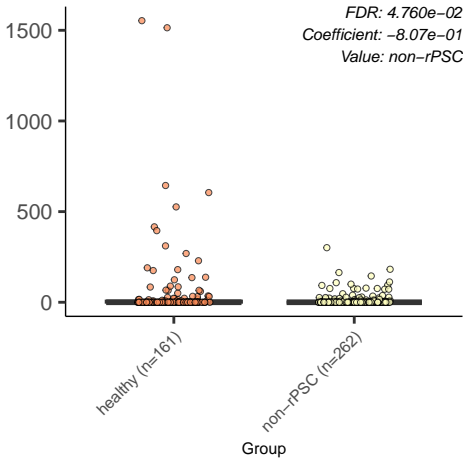
Group



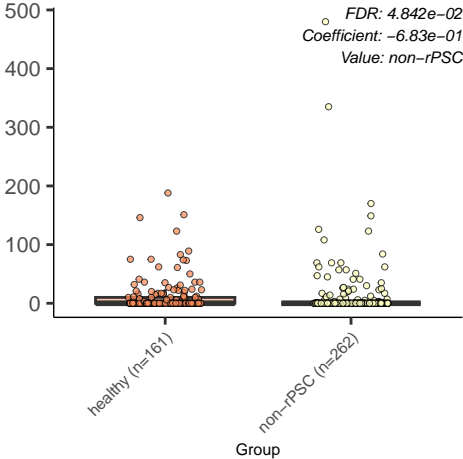
CCGGATTACTGGGTGTAAAGGGAGCGTAGACGGCGATGCAAGT



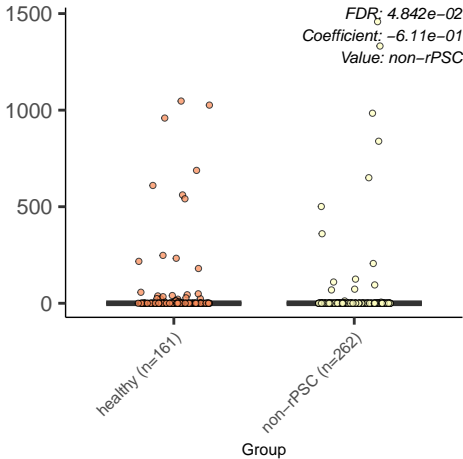
TATCCGGATTACTGGGTGTAAAGGGCGGTAGGGGGATCGCA



ATACGGAGGATCCAAGCGTTATCCGGATTATTGGGTTAAAGGG



CGGAGGATGCGAGCGTTATCCGGATTATTGGTTTAAAGGGAG



TTACGGGAAGATGCGAGCGGTTATCCGGATTATTGGGTTTAAAGGGT

