

F504

10

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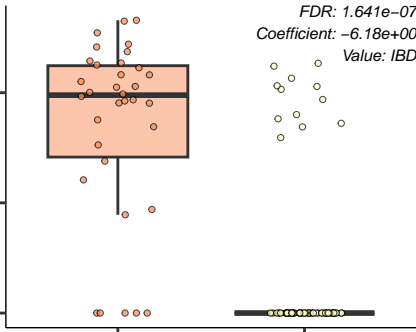
0

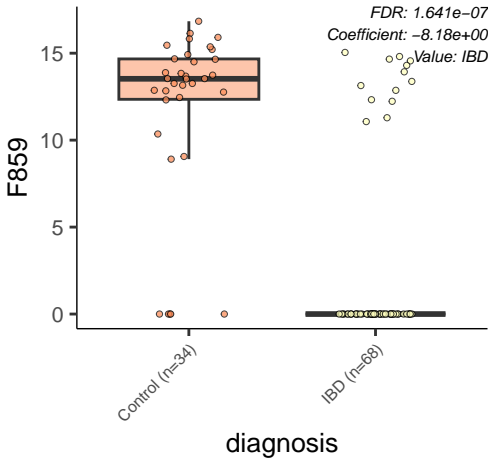
Control (n=34)

IBD (n=68)

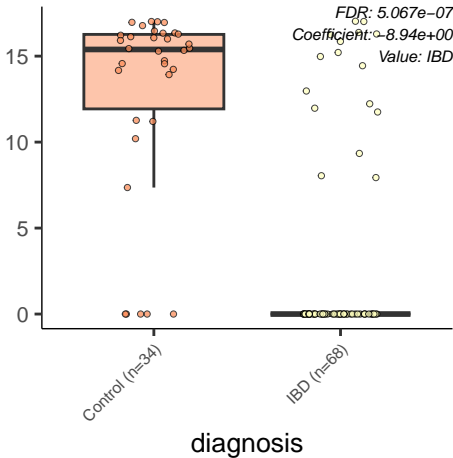
diagnosis

FDR: $1.641e-07$
Coefficient: $-6.18e+00$
Value: IBD





F533



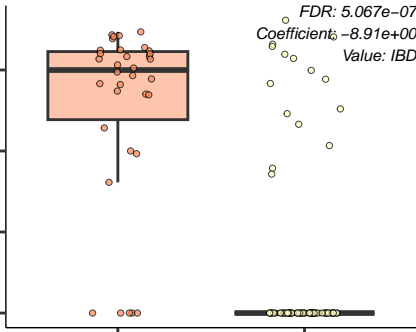
F587

Control (n=34)

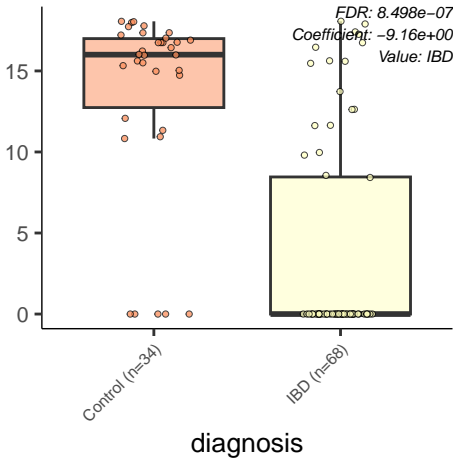
IBD (n=68)

diagnosis

FDR: 5.067e-07
Coefficient: -8.91e+00
Value: IBD



F584



F197

15

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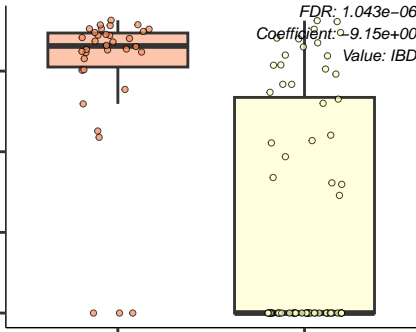
0

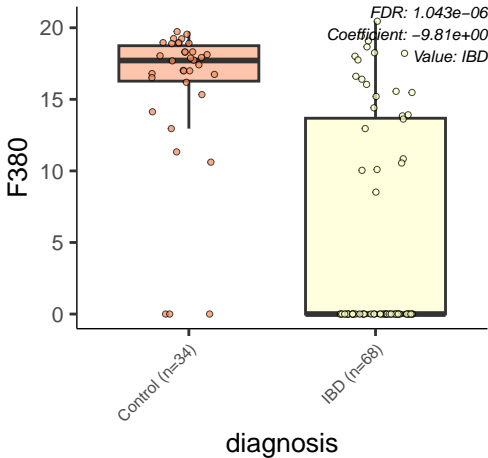
Control (n=34)

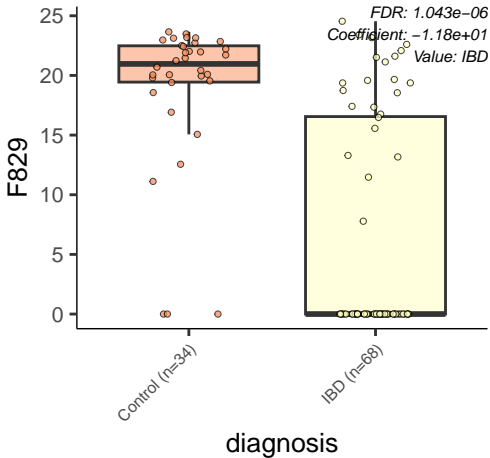
IBD (n=68)

diagnosis

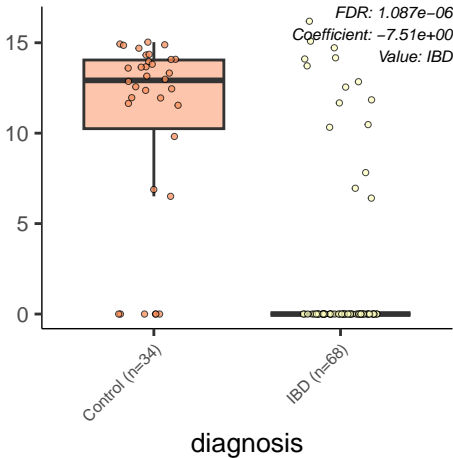
$FDR: 1.043e-06$
 $Coefficient: -9.15e+00$
 $Value: IBD$

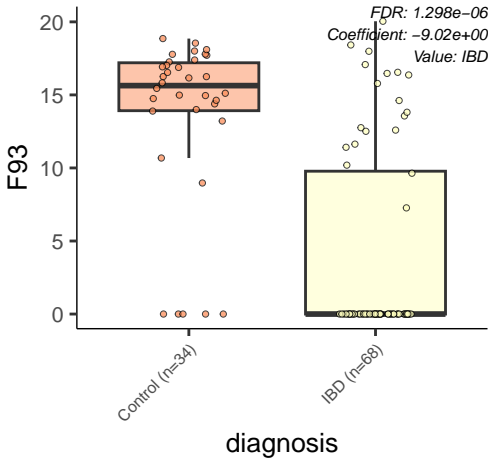


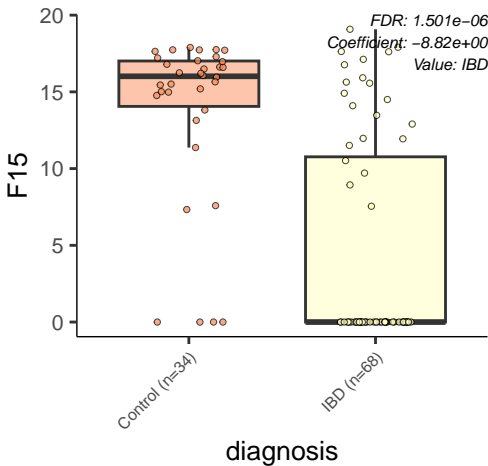


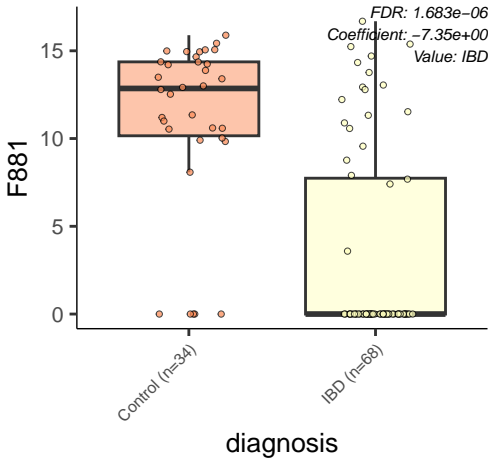


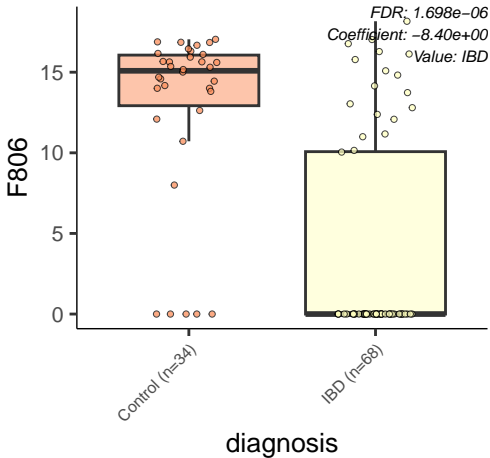
F664

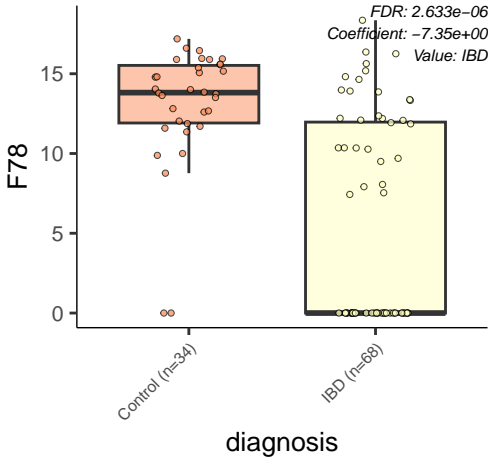


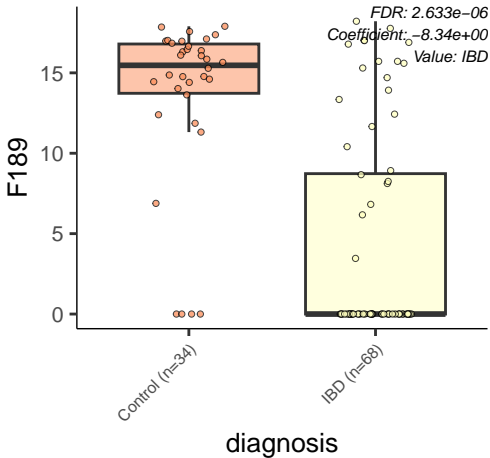


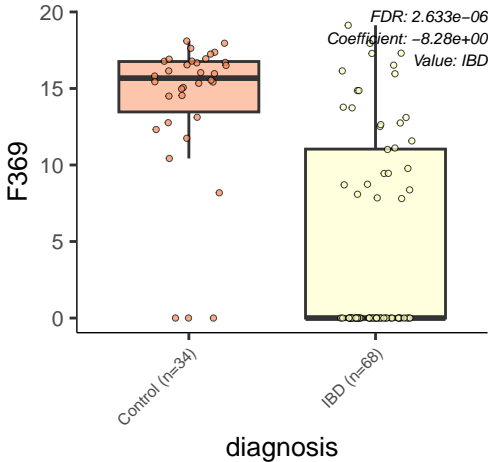


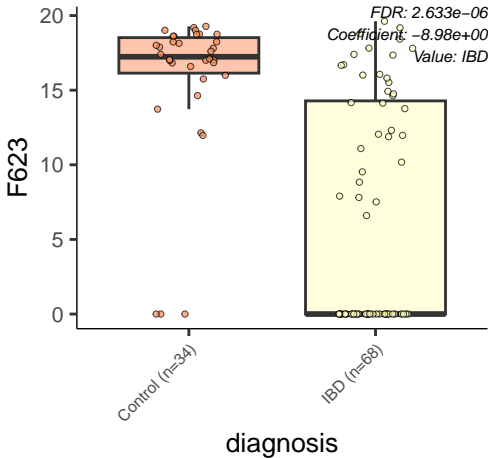


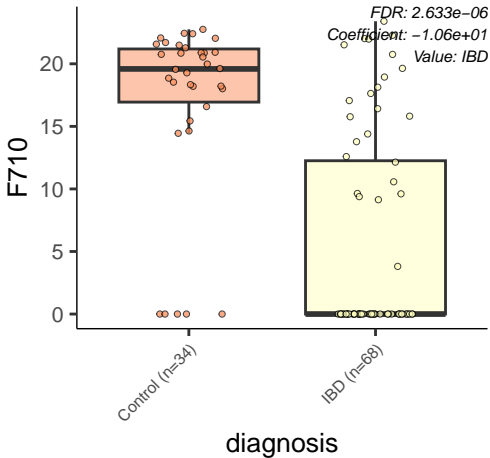


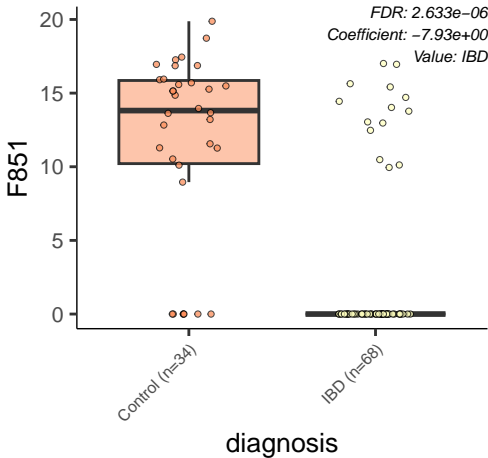












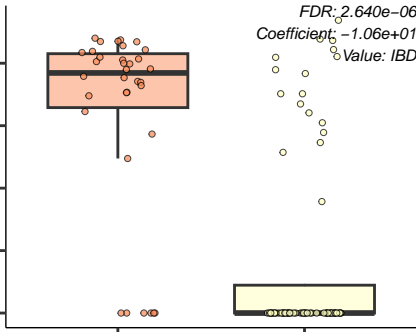
F257

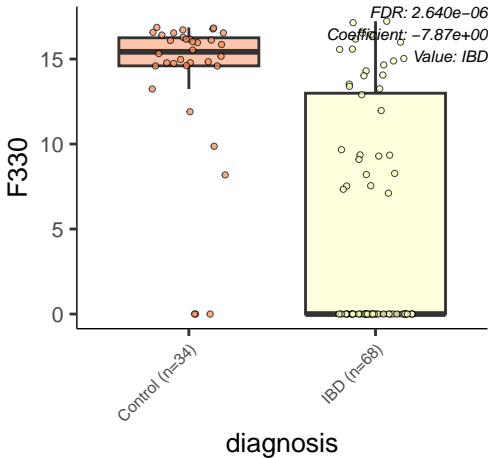
Control (n=34)

IBD (n=68)

diagnosis

FDR: 2.640×10^{-6}
Coefficient: -1.06×10^1
Value: IBD





F344

15

10

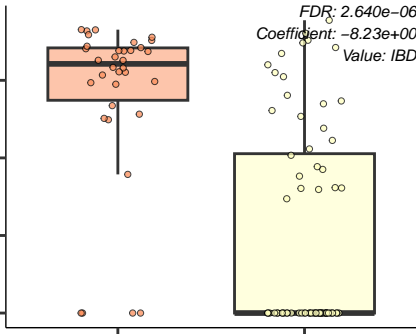
5

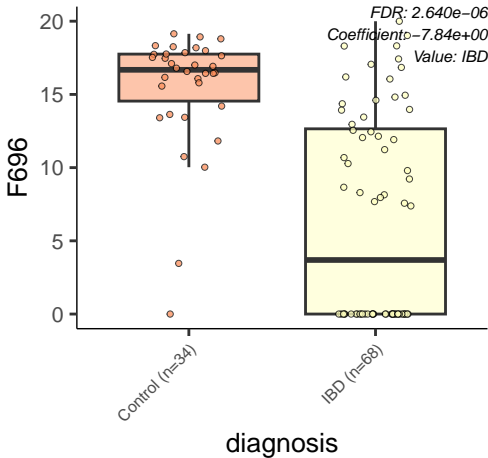
Control (n=34)

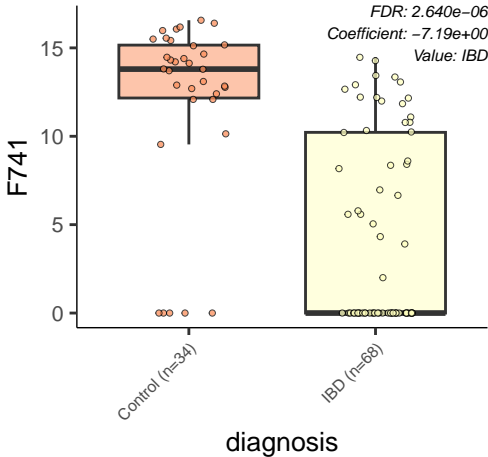
IBD (n=68)

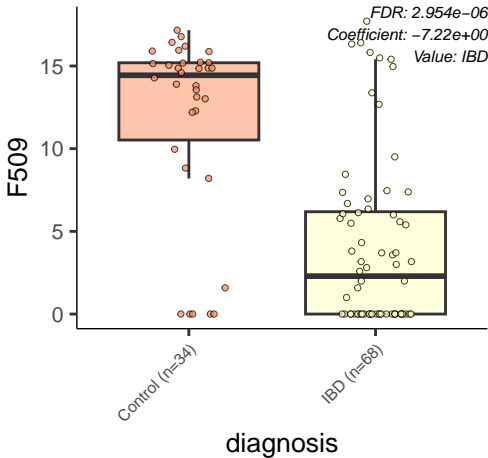
diagnosis

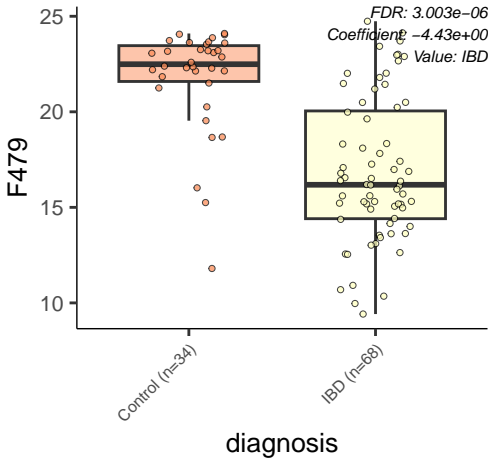
FDR: 2.640e-06
Coefficient: -8.23e+00
Value: IBD

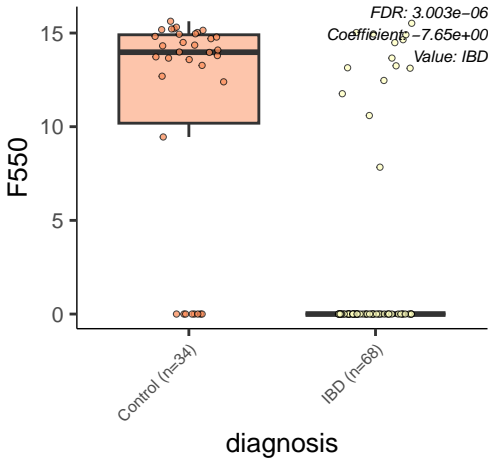


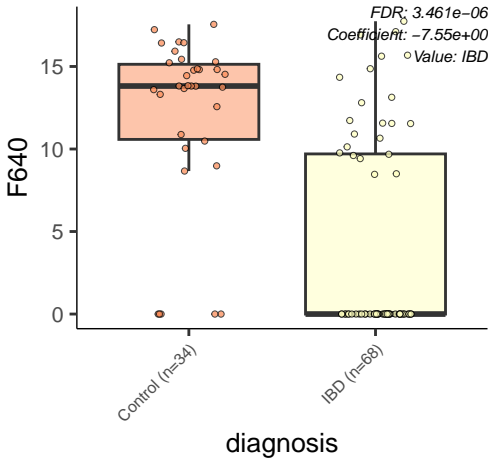


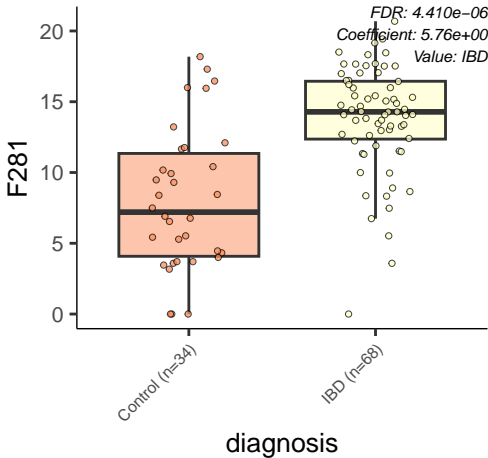


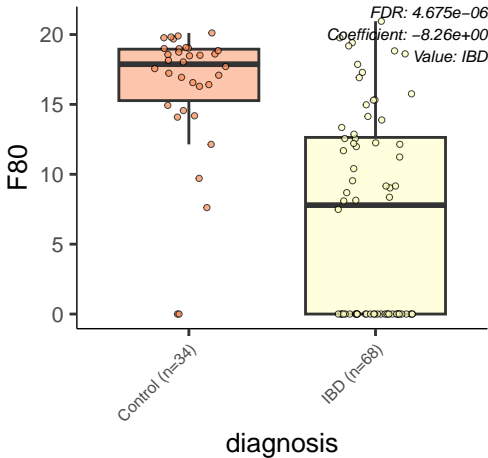


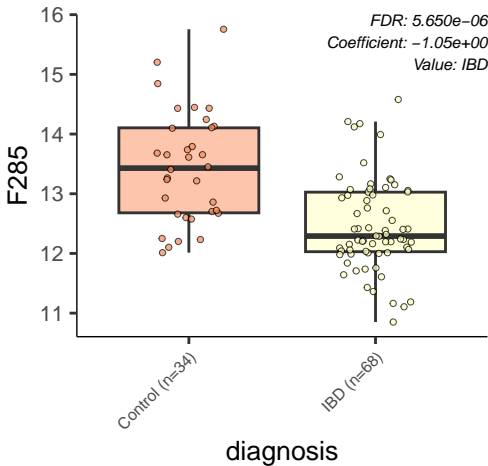


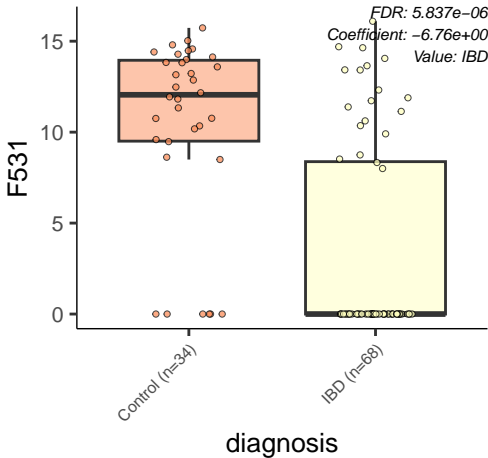




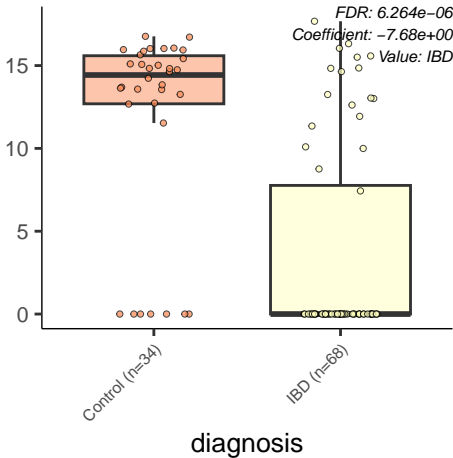








F737



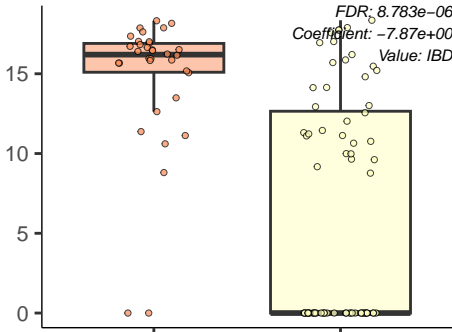
F875

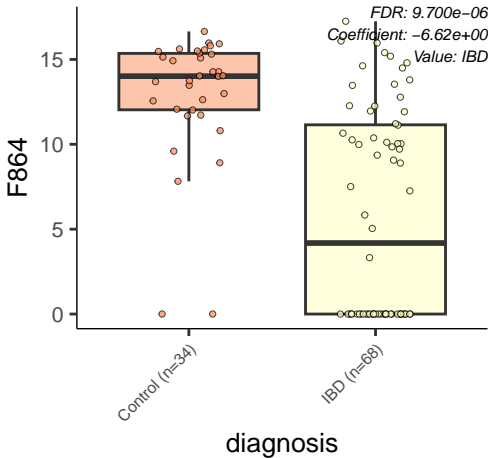
Control (n=34)

IBD (n=68)

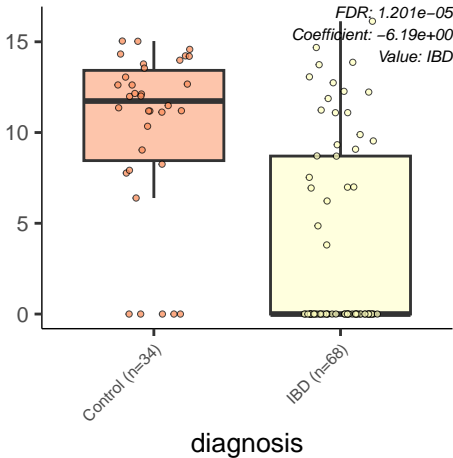
diagnosis

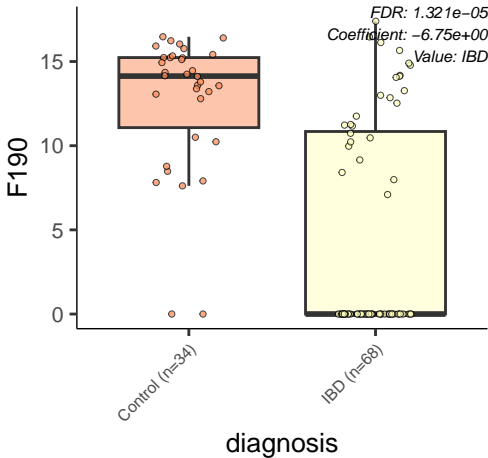
FDR: $8.783e-06$
Coefficient: $-7.87e+00$
Value: IBD

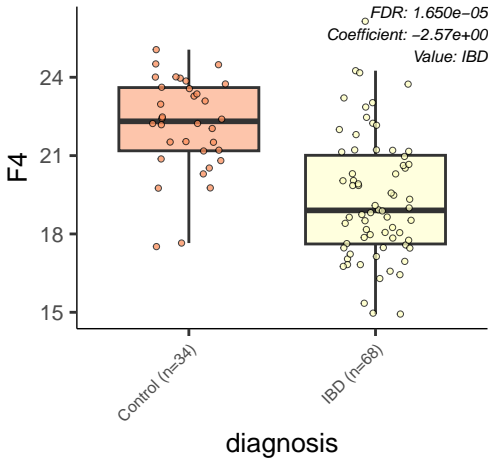


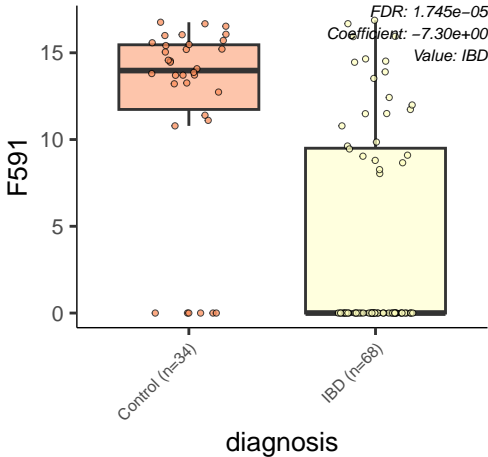


F379









F773

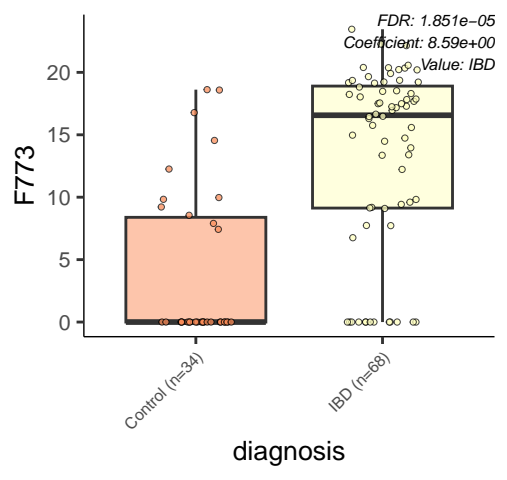
Control (n=34)

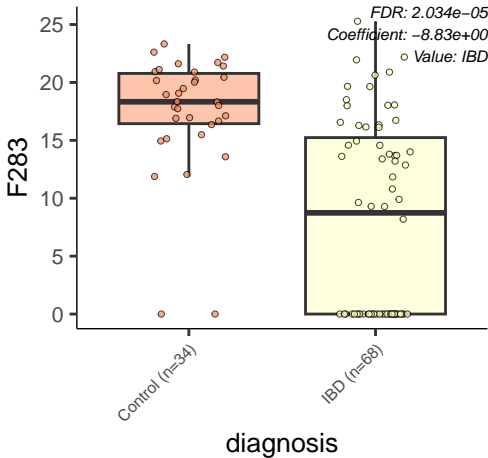
IBD (n=68)

diagnosis

FDR: $1.851e-05$
Coefficient: $8.59e+00$
Value: IBD

20
15
10
5
0





F233

Control (n=34)

IBD (n=68)

diagnosis

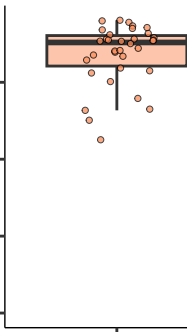
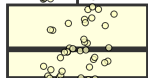
FDR: 2.041e-05
Coefficient: -4.43e+00
Value: IBD

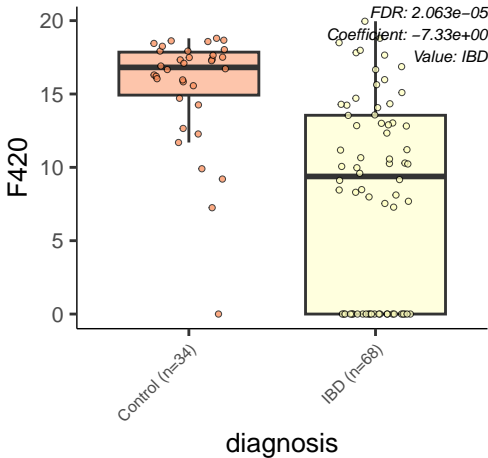
15

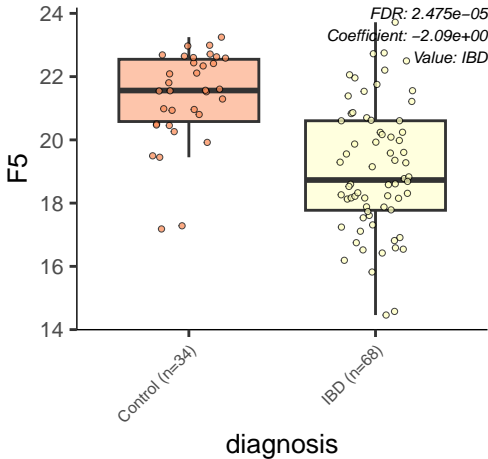
10

5

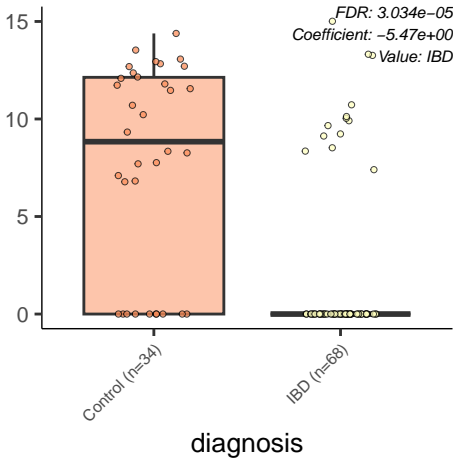
0







F137



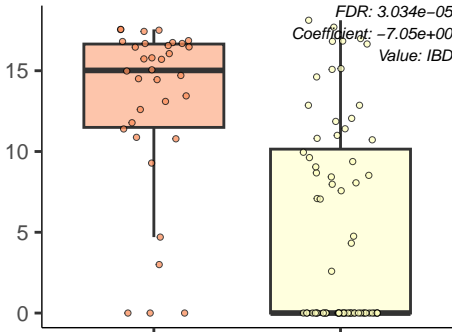
F215

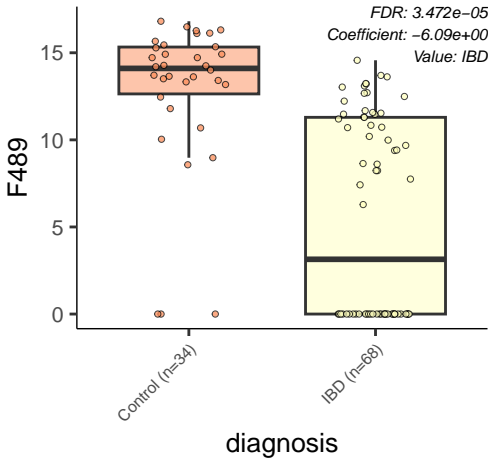
Control (n=34)

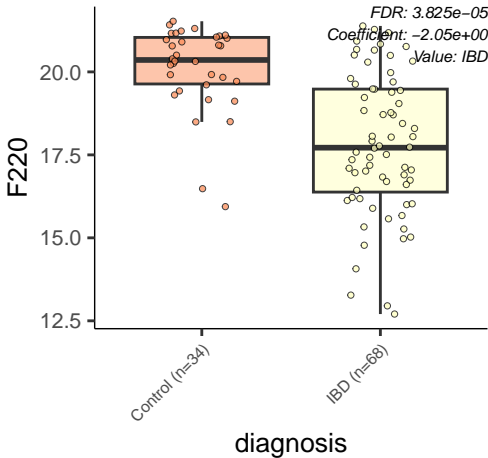
IBD (n=68)

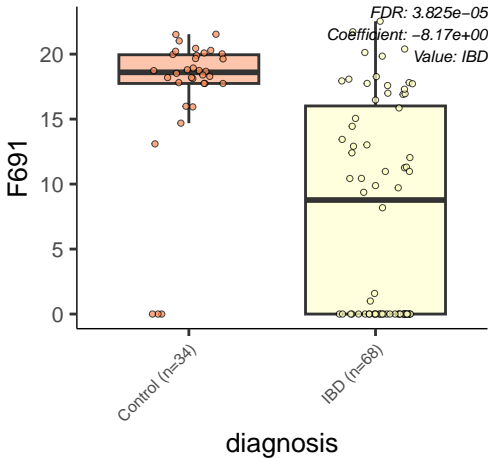
diagnosis

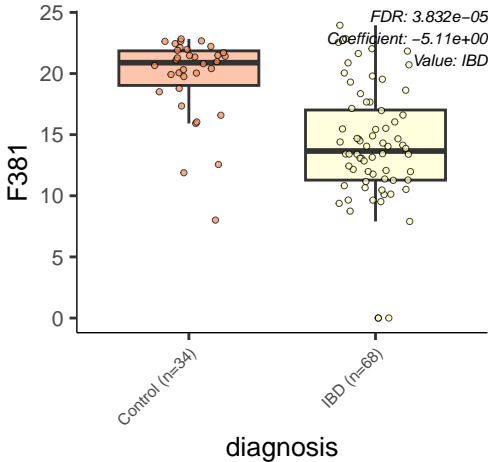
FDR: $3.034e-05$
Coefficient: $-7.05e+00$
Value: IBD

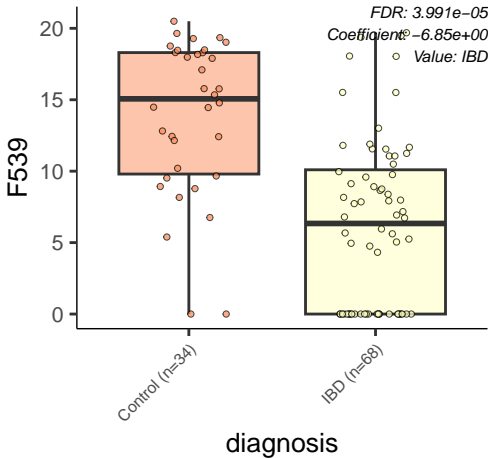


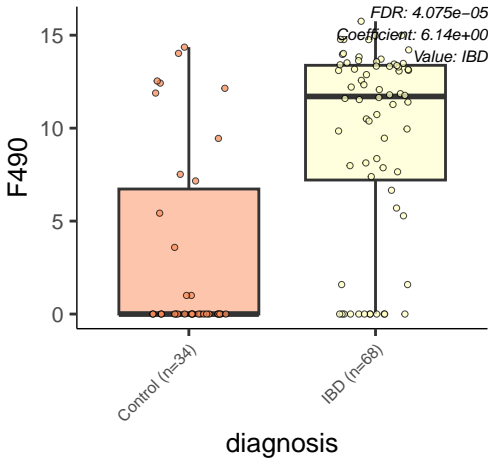


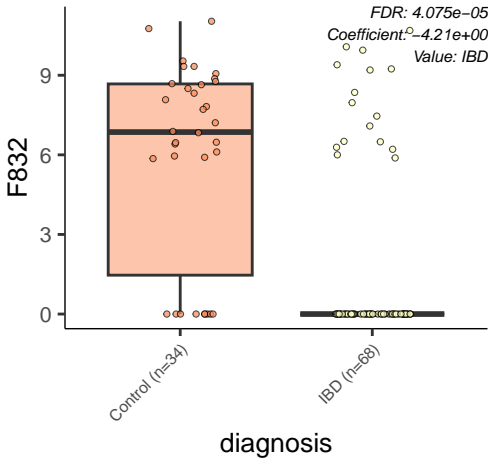


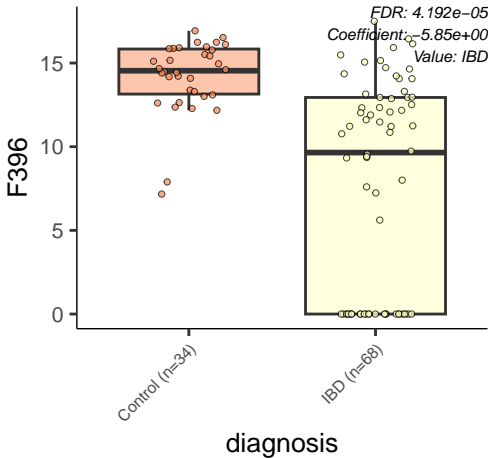


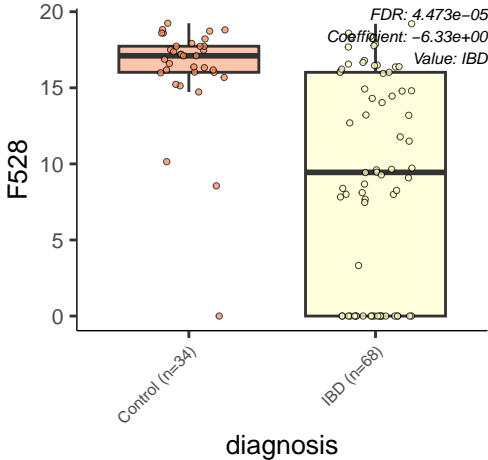


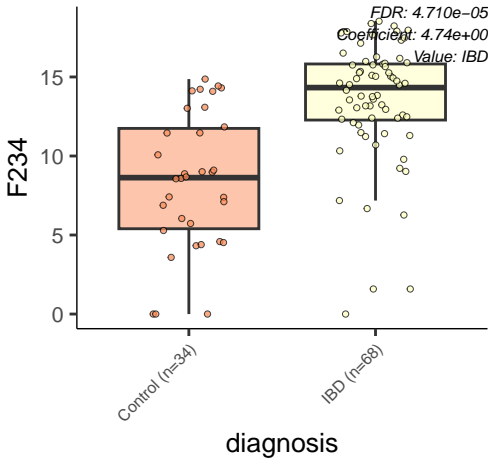




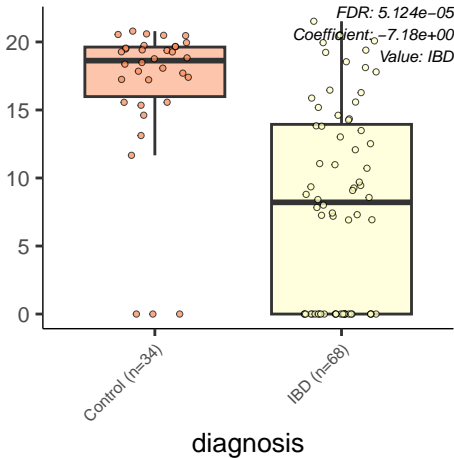


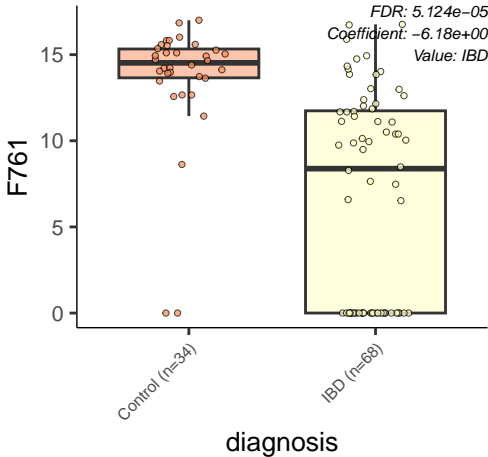


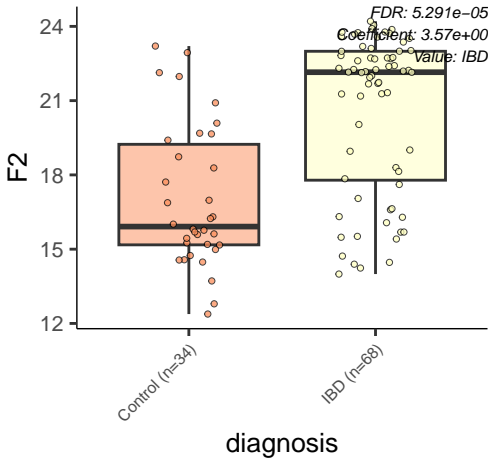


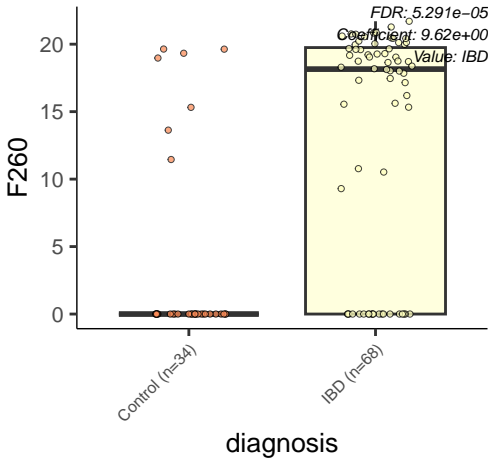


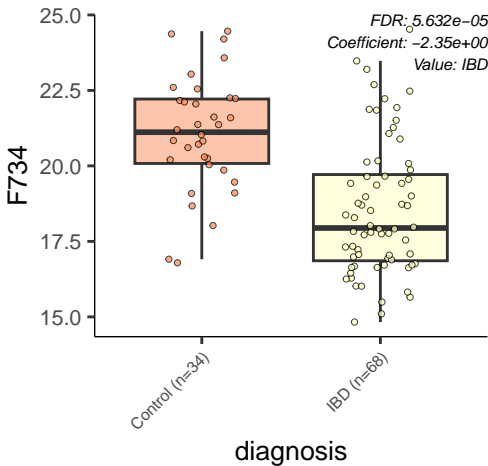
F178



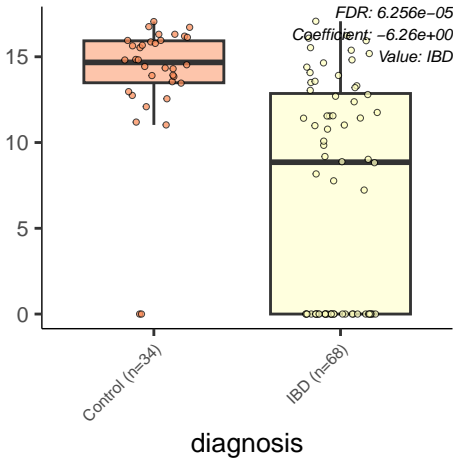


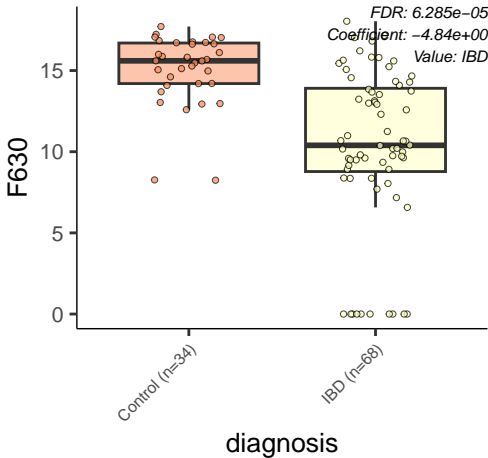




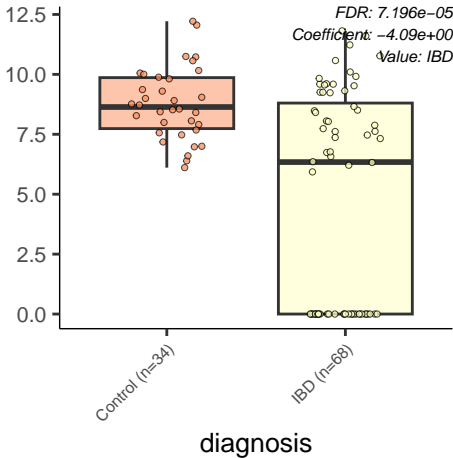


F429





F817



F847

Control (n=34)

IBD (n=68)

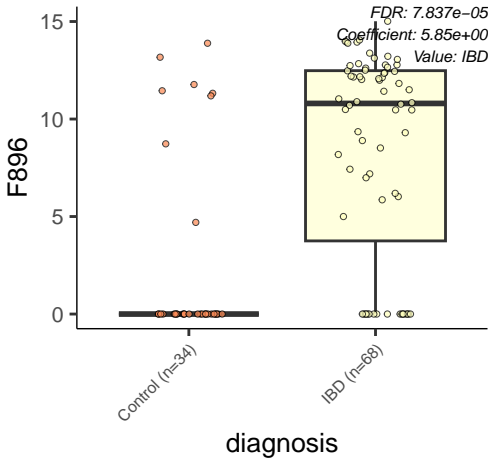
diagnosis

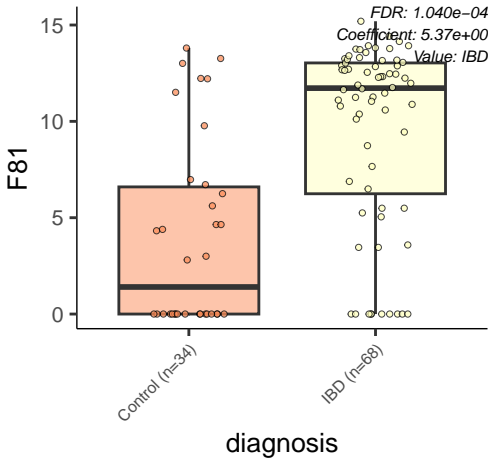
FDR: $7.283e-05$
Coefficient: $3.76e+00$
Value: IBD

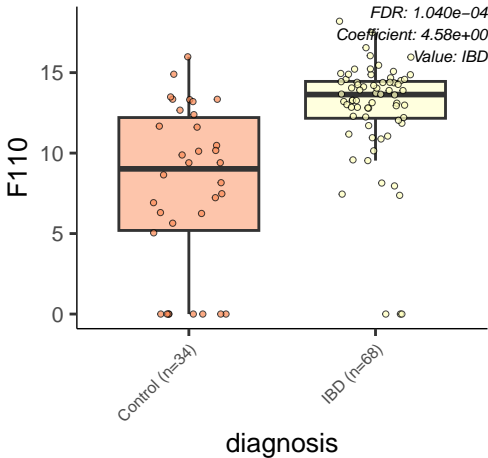
20

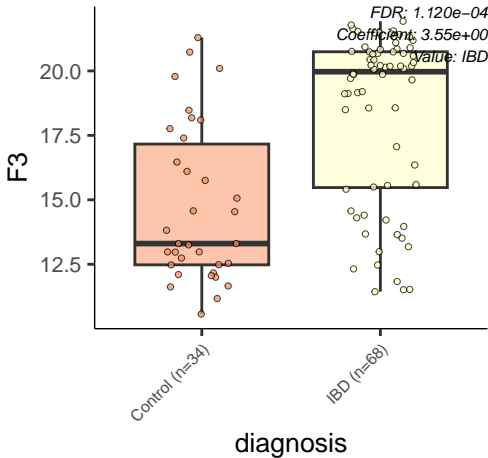
15

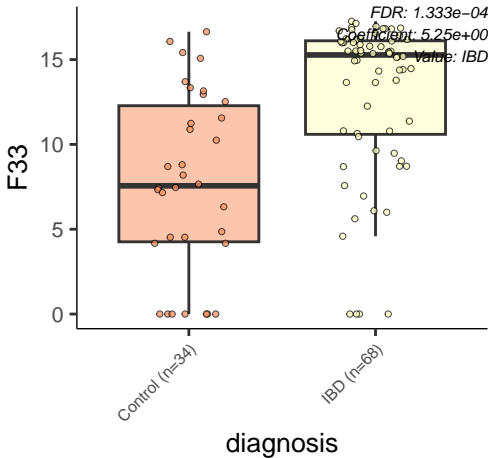
10



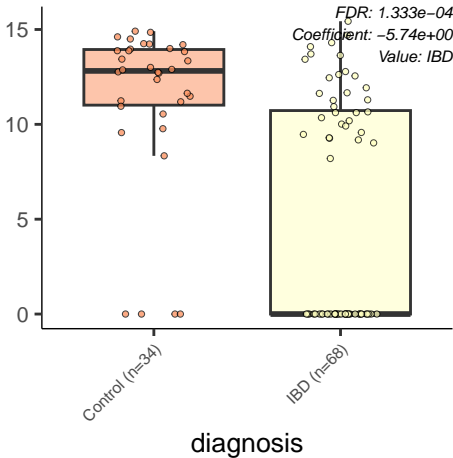




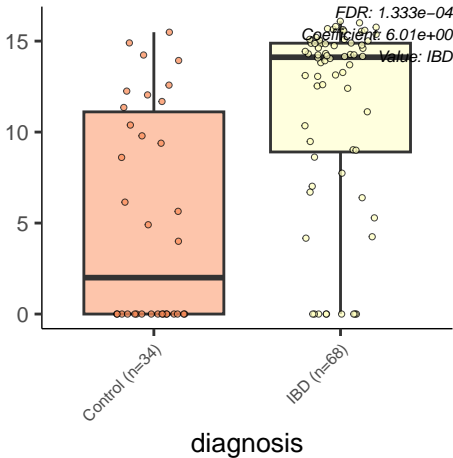


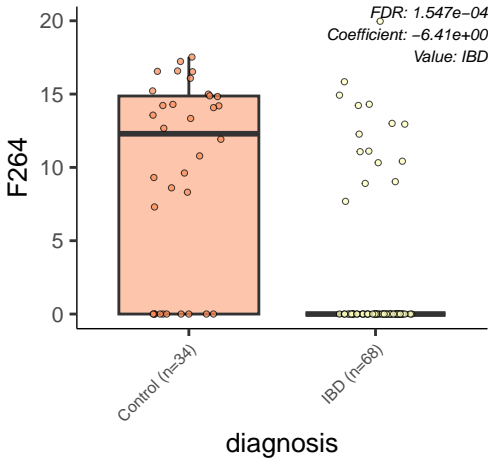


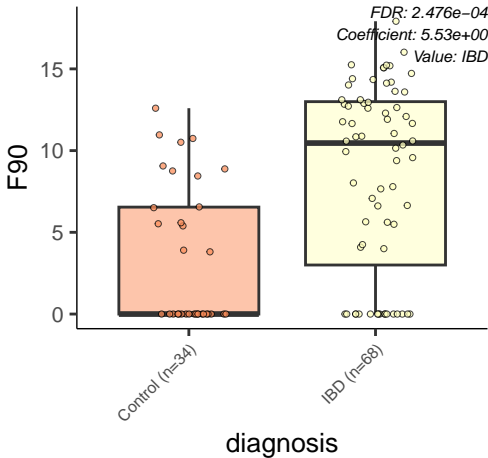
F270



F278







F403

10

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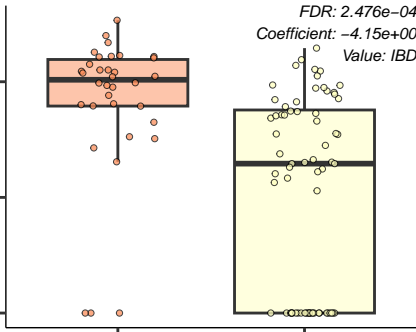
0

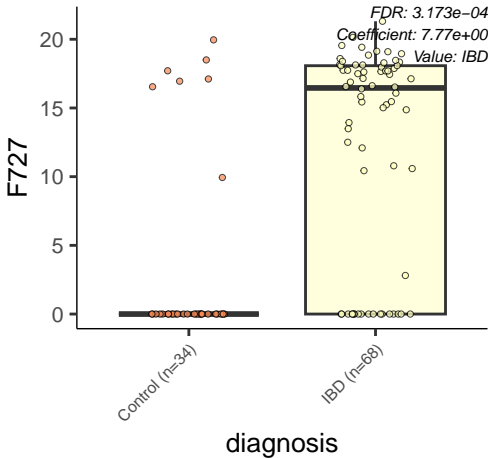
Control (n=34)

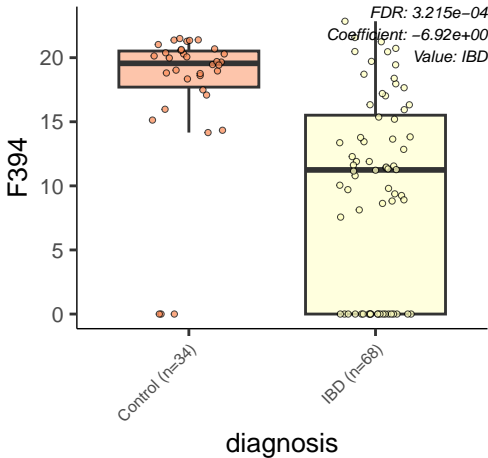
IBD (n=68)

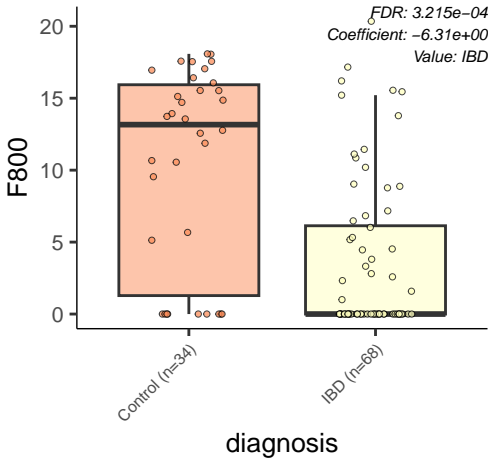
diagnosis

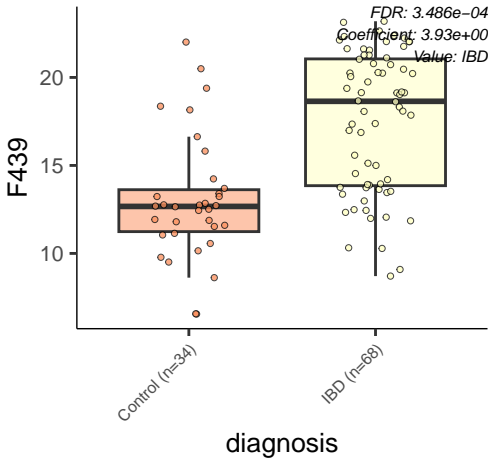
FDR: 2.476e-04
Coefficient: -4.15e+00
Value: IBD

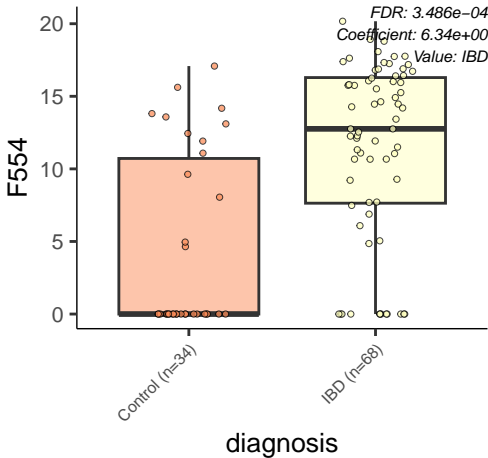


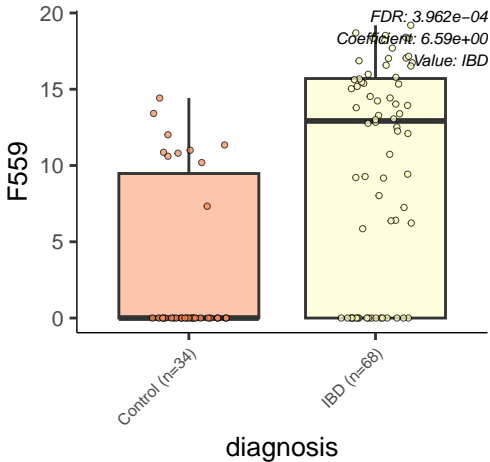


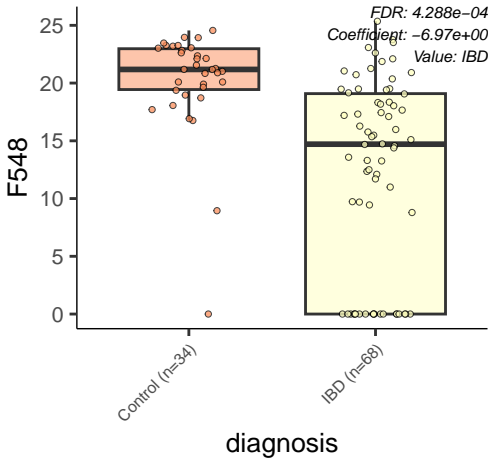












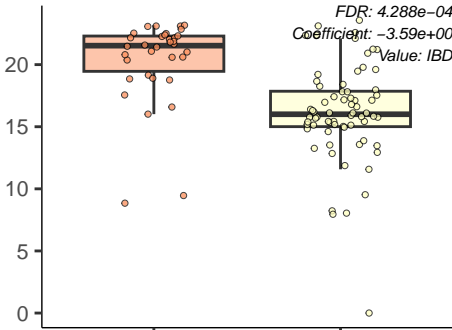
F794

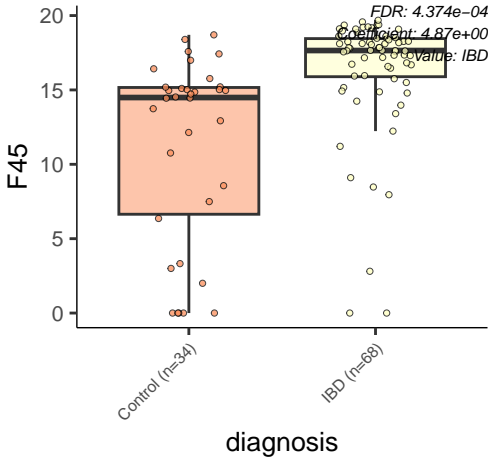
Control (n=34)

IBD (n=68)

diagnosis

FDR: 4.288×10^{-4}
Coefficient: -3.59×10^0
Value: IBD





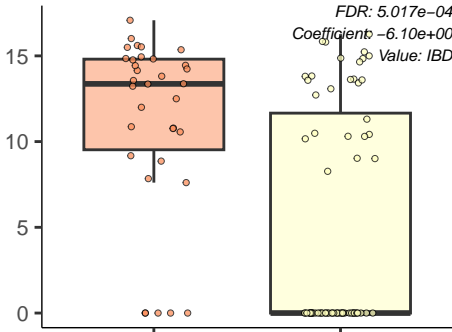
F158

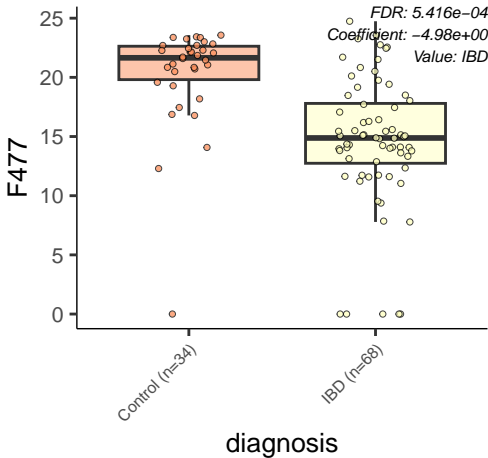
Control (n=34)

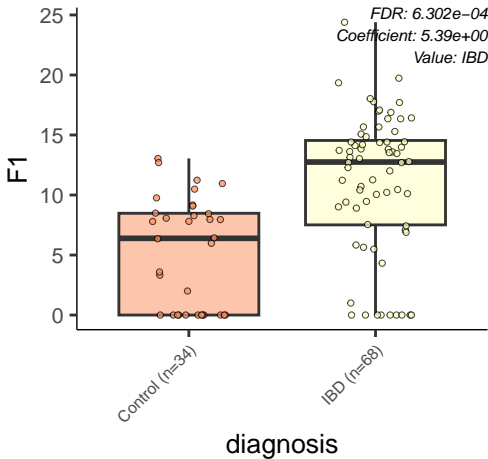
IBD (n=68)

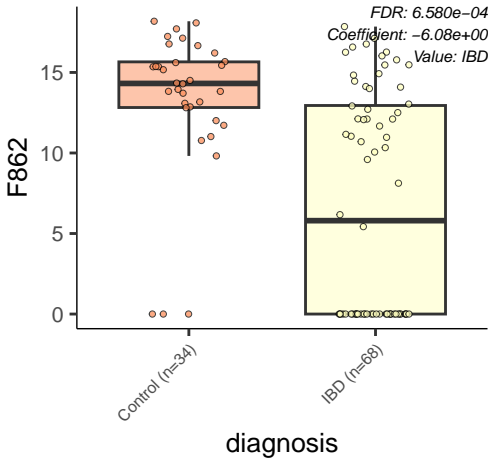
diagnosis

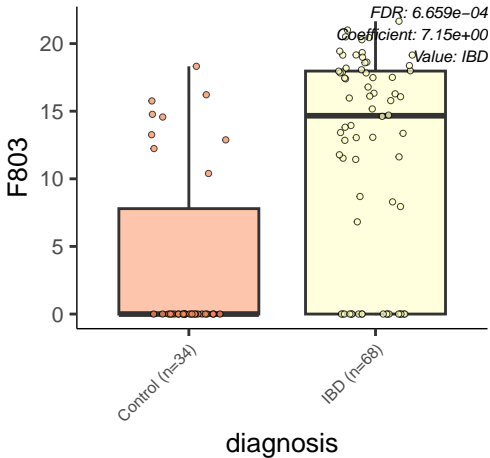
FDR: 5.017e-04
Coefficient: -6.10e+00
Value: IBD

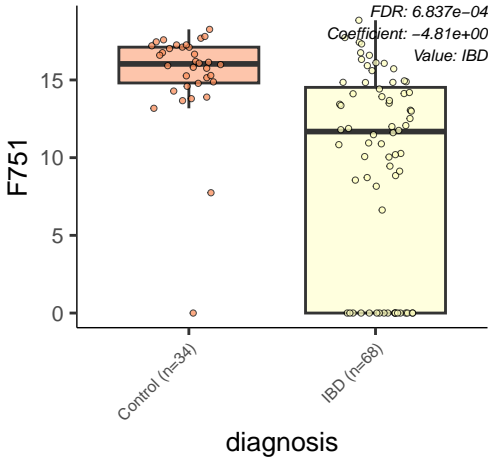


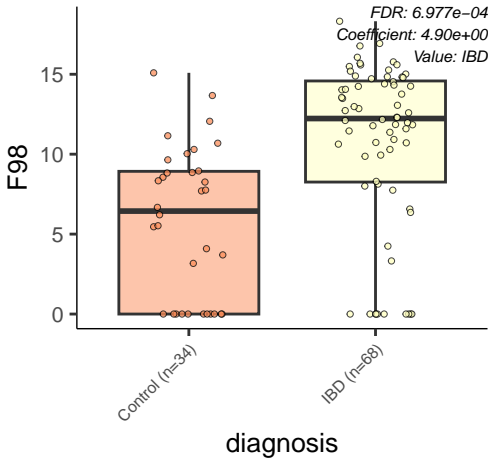


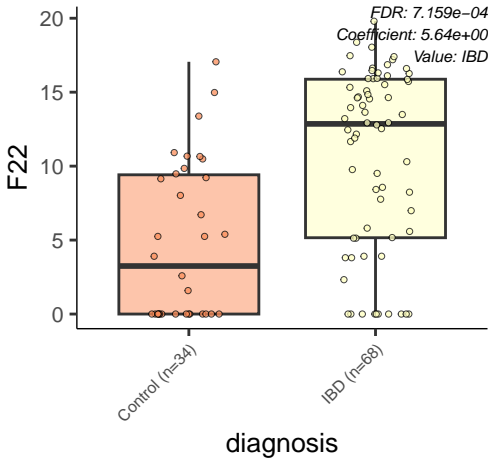


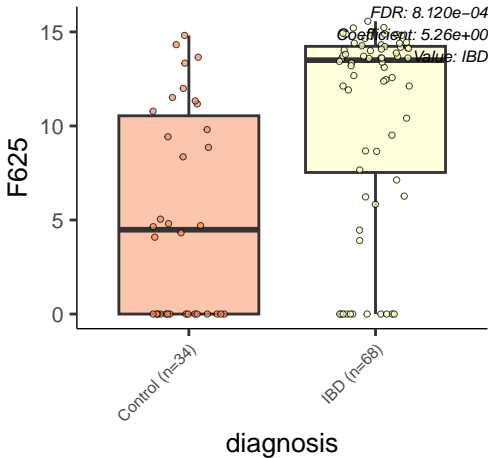


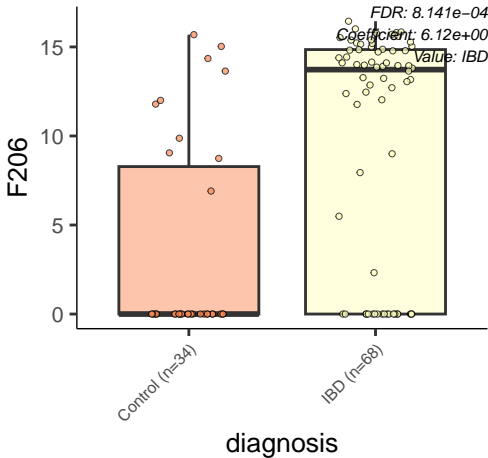


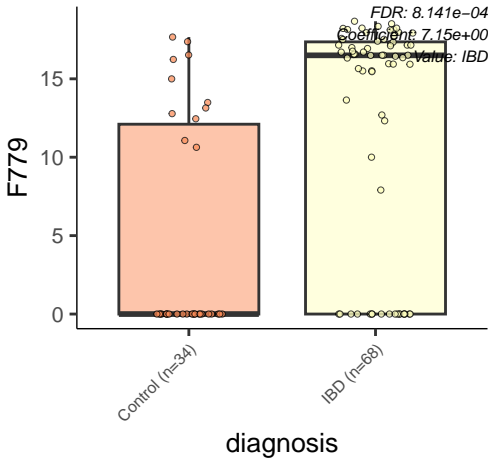


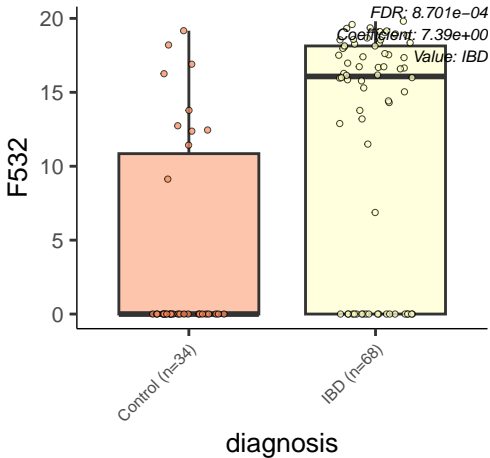




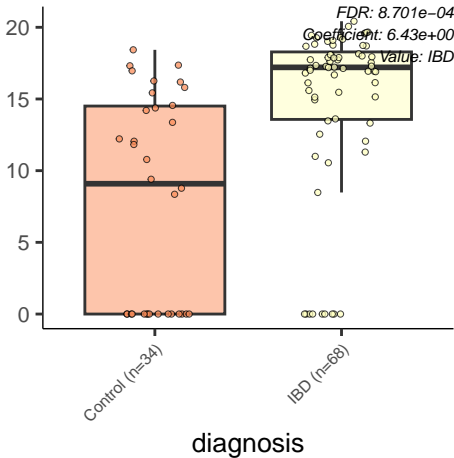




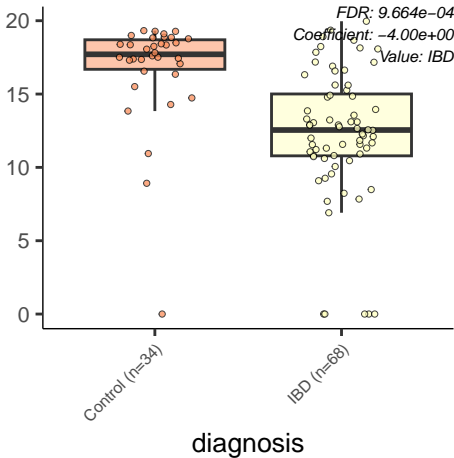


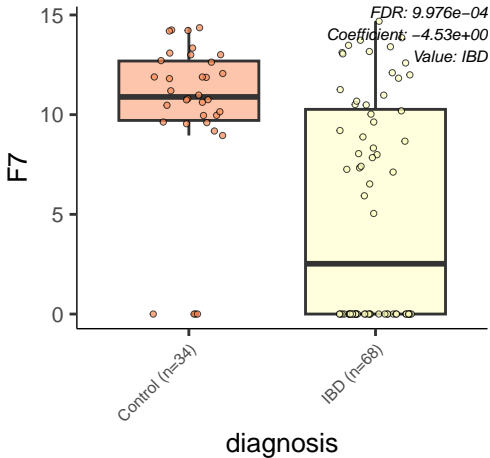


F676



F644





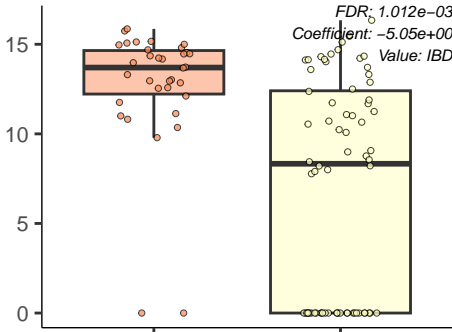
F596

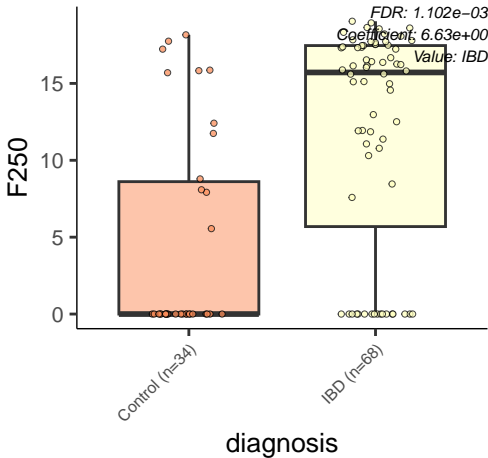
Control (n=34)

IBD (n=68)

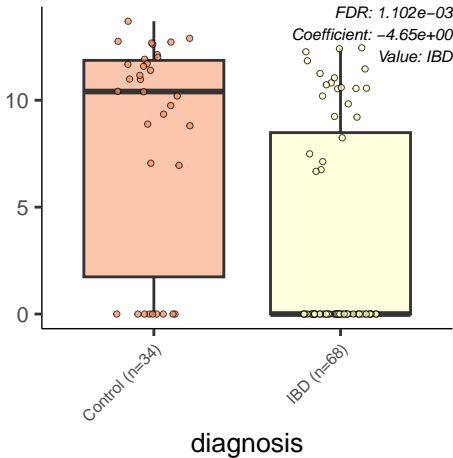
diagnosis

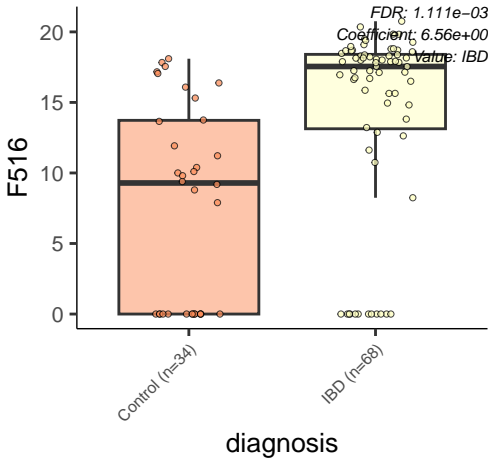
FDR: $1.012e-03$
Coefficient: $-5.05e+00$
Value: IBD

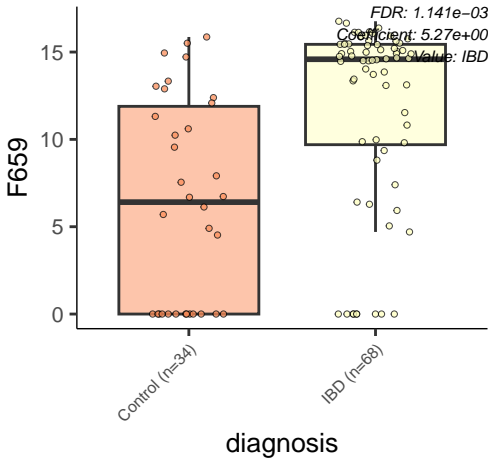


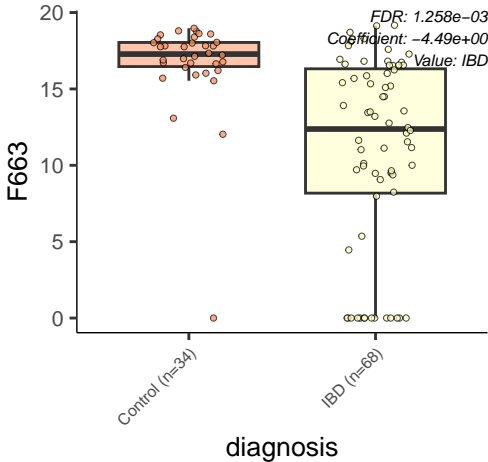


F462

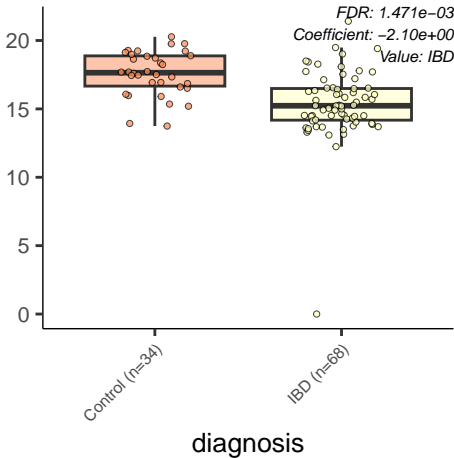


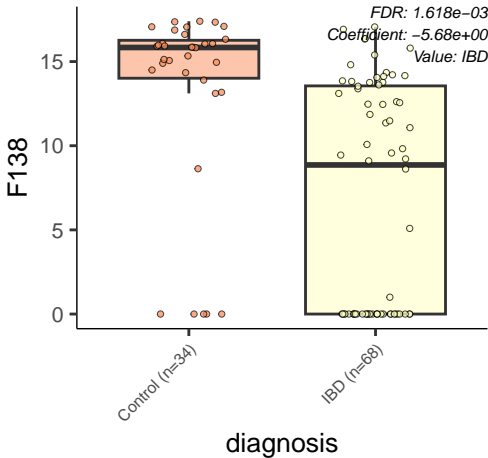




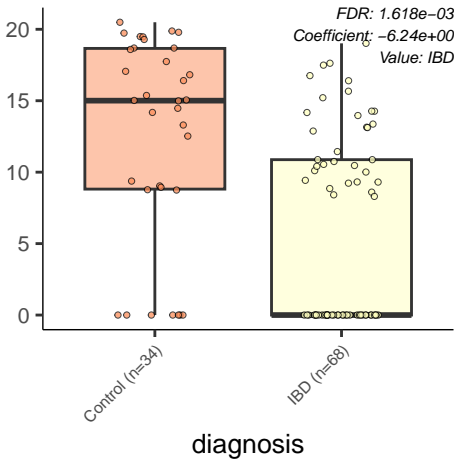


F837





F445



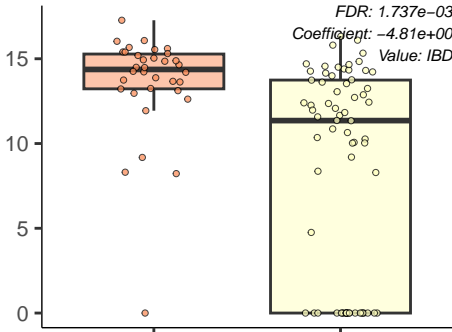
F697

Control (n=34)

IBD (n=68)

diagnosis

FDR: 1.737e-03
Coefficient: -4.81e+00
Value: IBD



F225

10

5

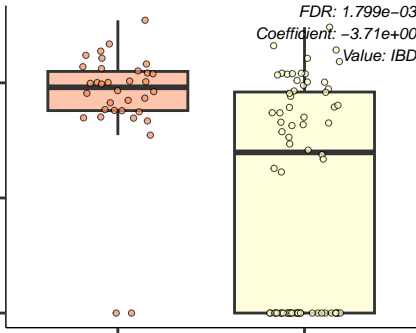
0

Control (n=34)

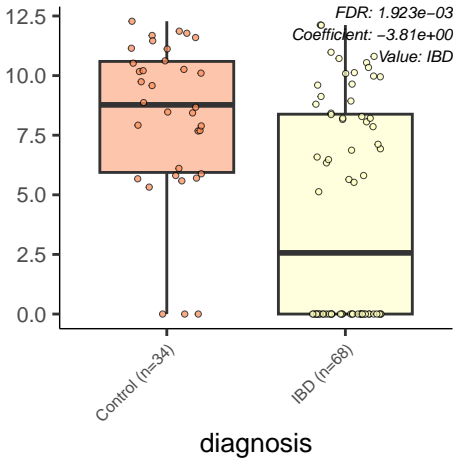
IBD (n=68)

diagnosis

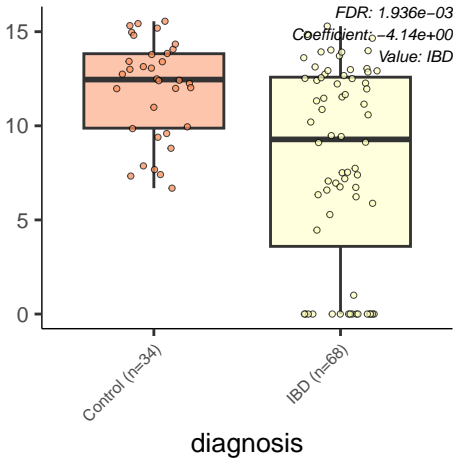
FDR: 1.799e-03
Coefficient: -3.71e+00
Value: IBD

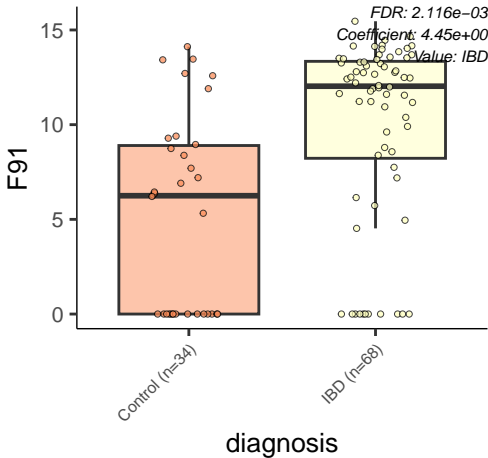


F148



F448





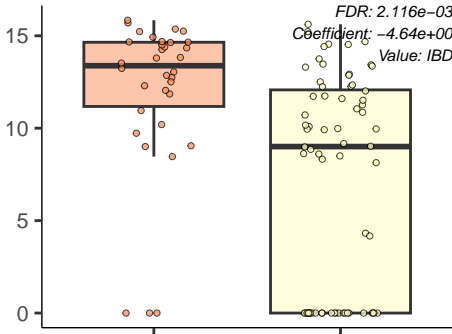
F123

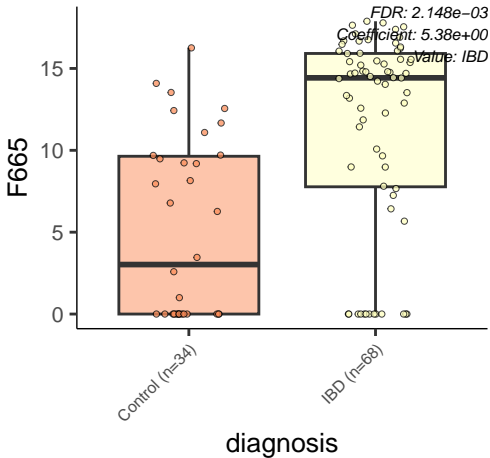
Control (n=34)

IBD (n=68)

diagnosis

FDR: 2.116e-03
Coefficient: -4.64e+00
Value: IBD





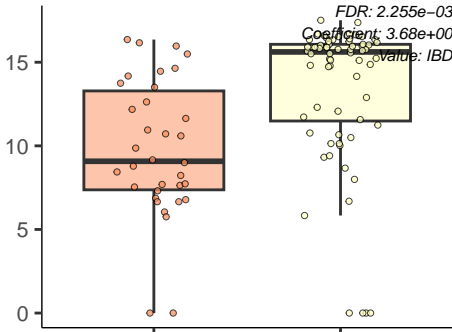
F845

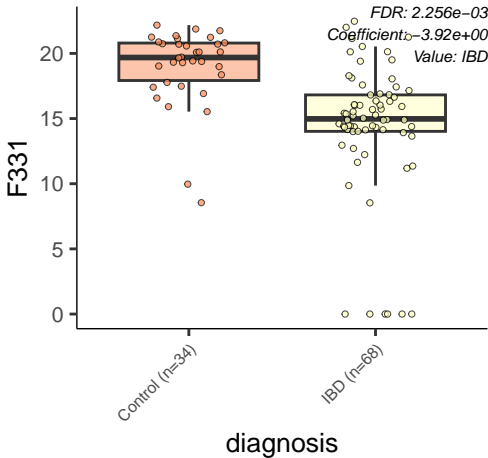
Control (n=34)

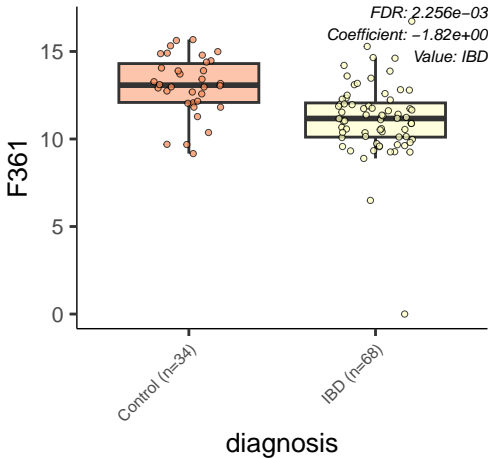
IBD (n=68)

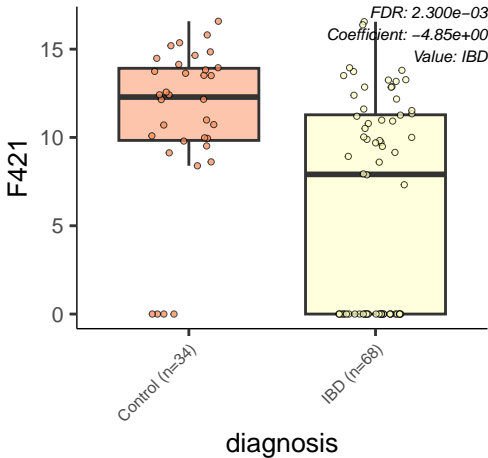
diagnosis

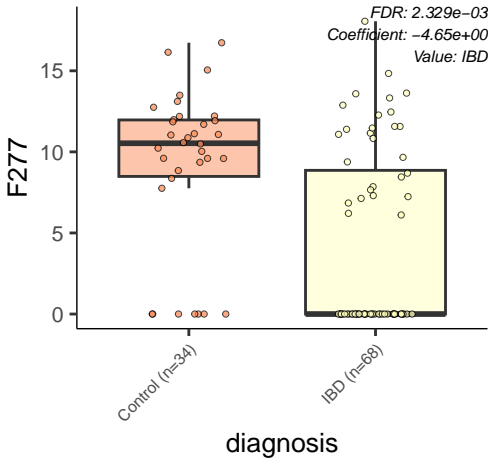
FDR: $2.255e-03$
Coefficient: $3.68e+00$
p-value: IBD



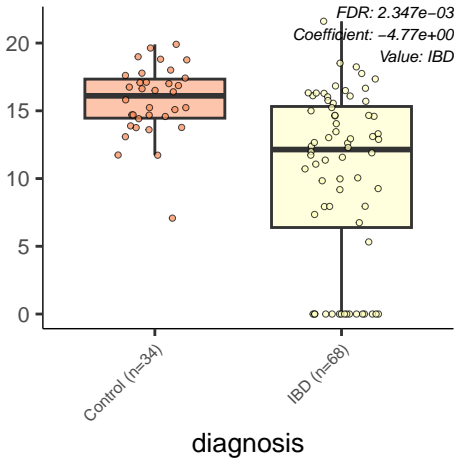


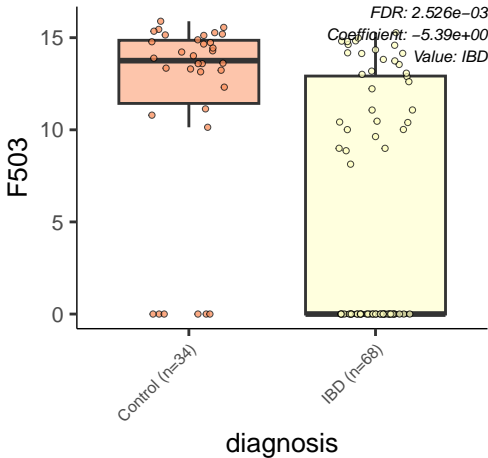


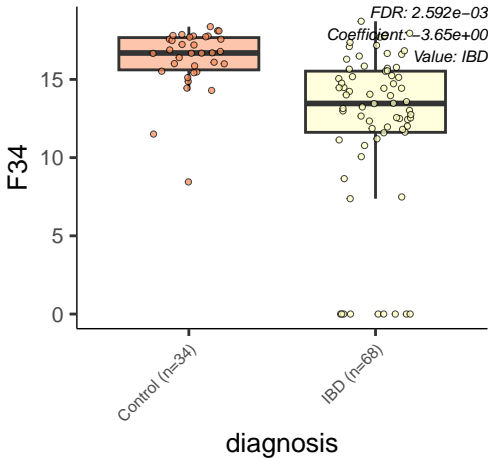




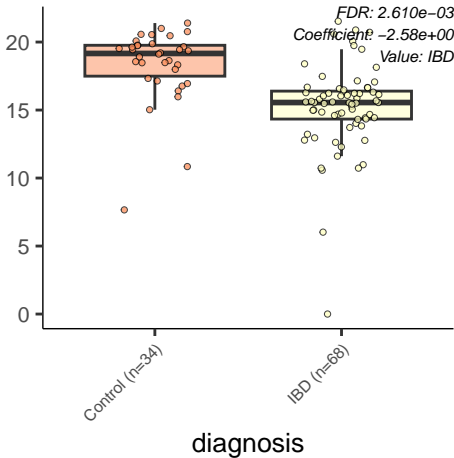
F307

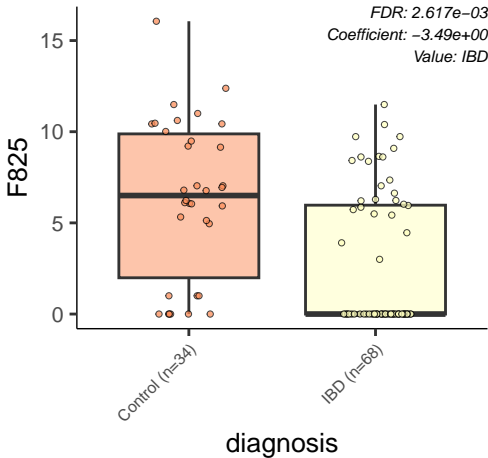


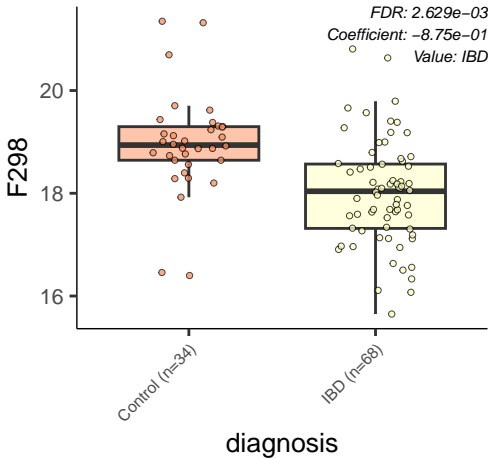


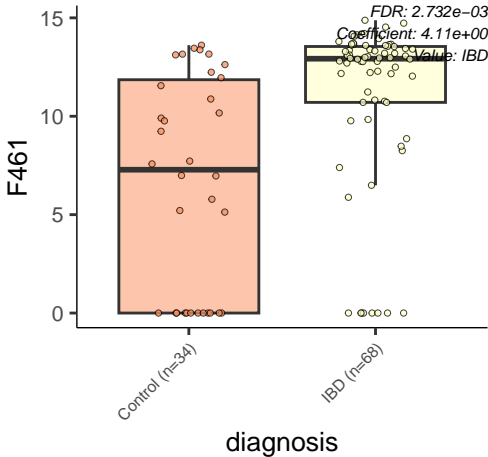


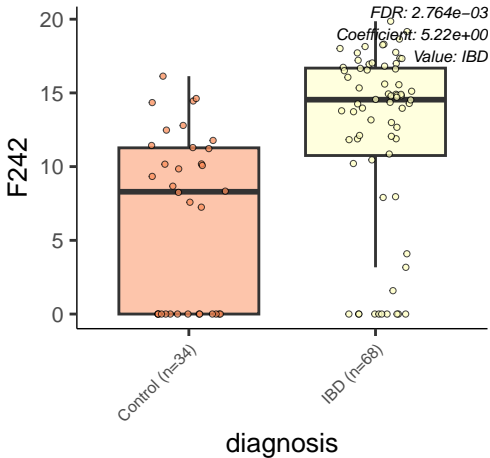
F649



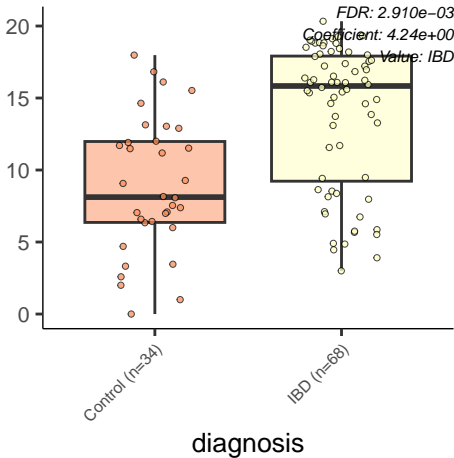


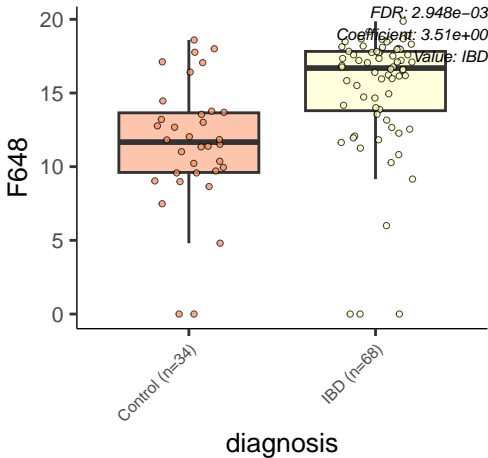


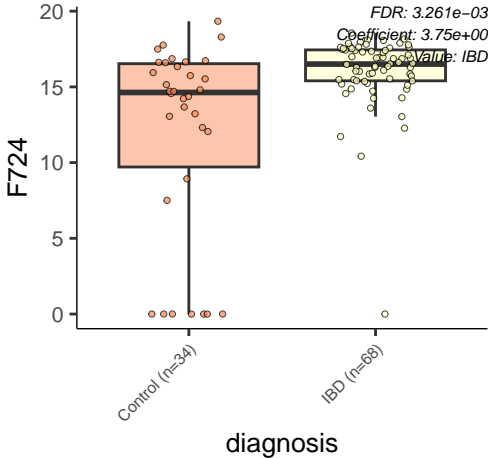


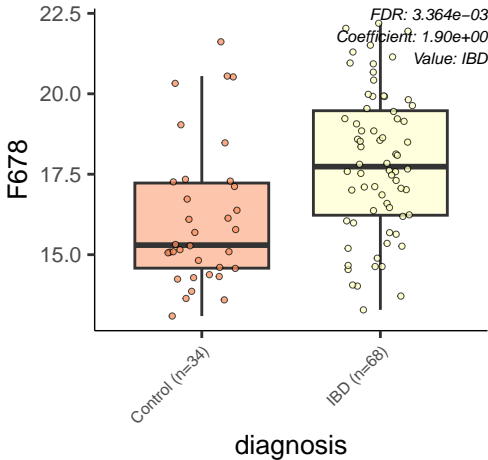


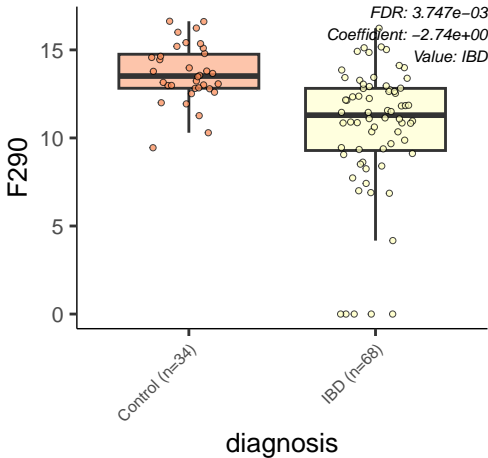
F375



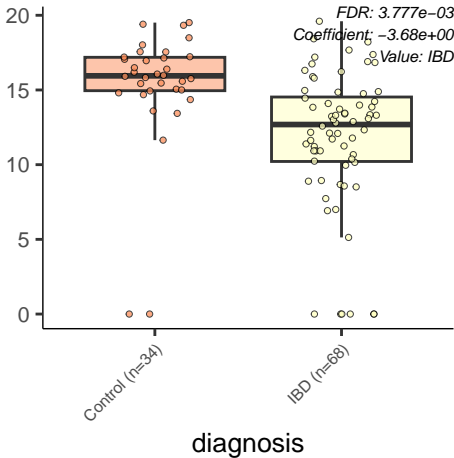


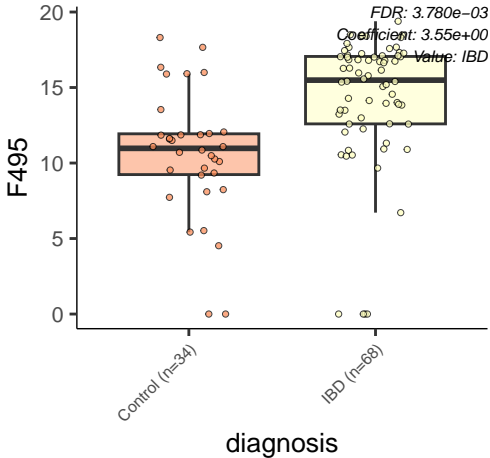


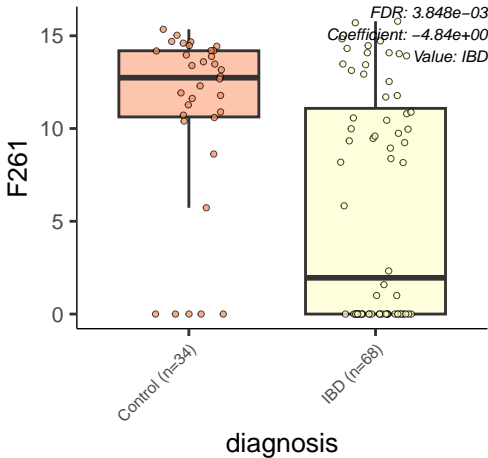


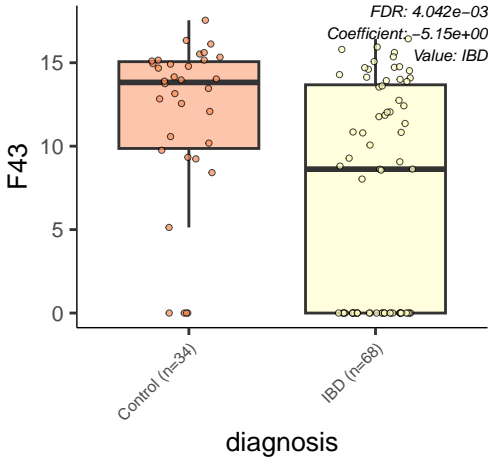


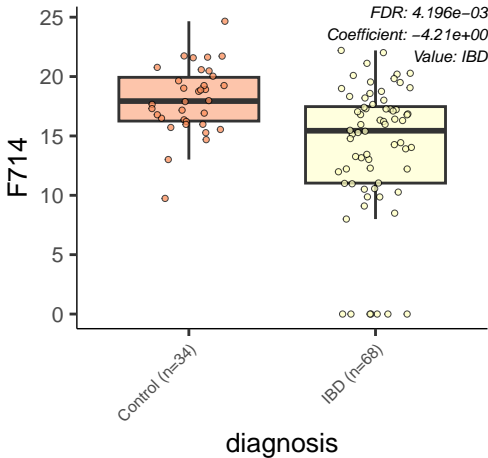
F743

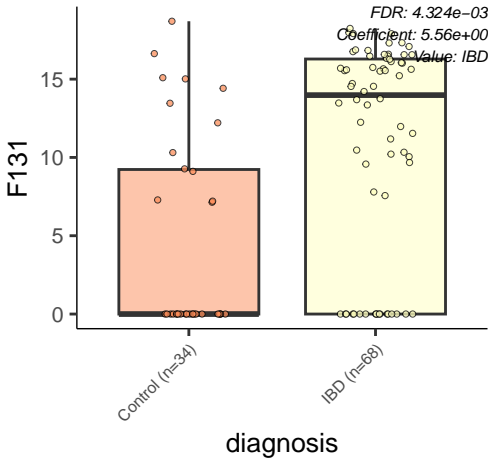


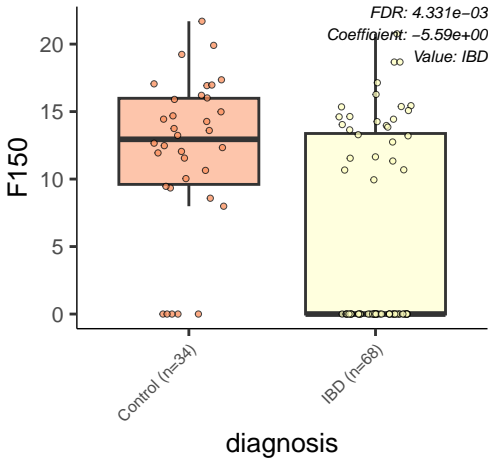


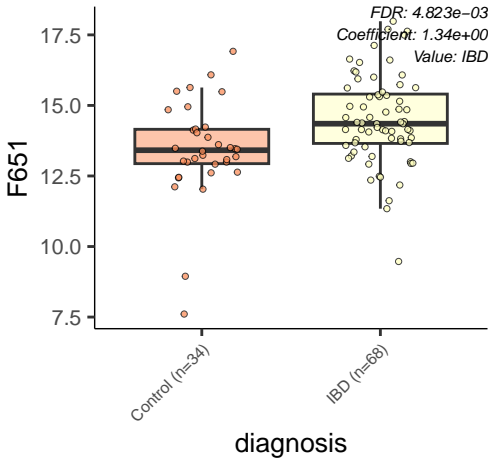


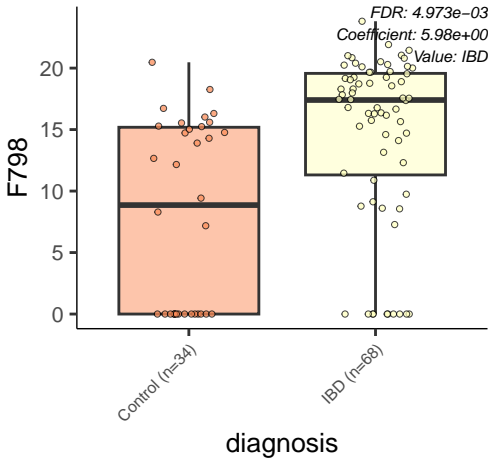


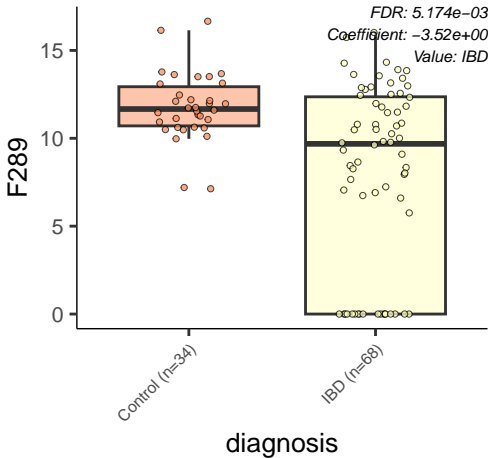


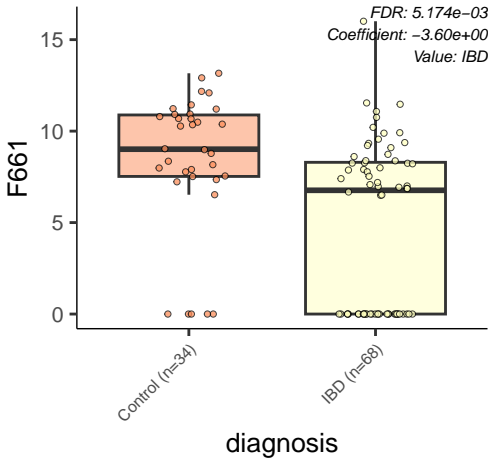


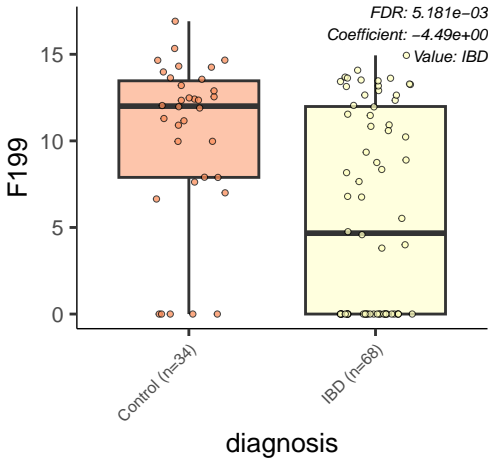




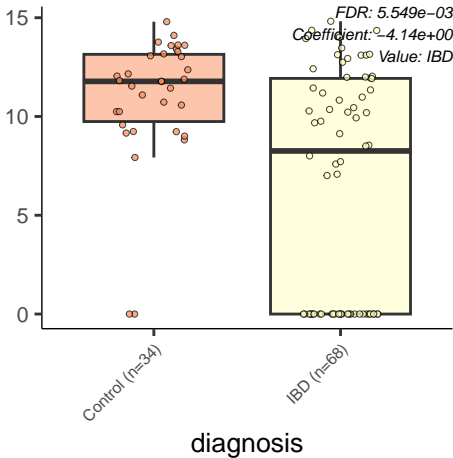








F406



F139

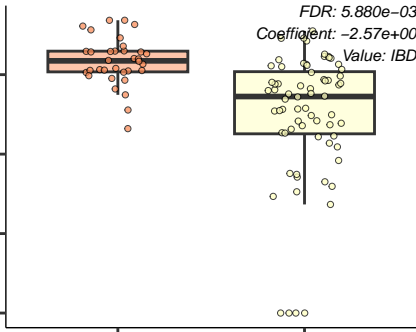
15
10
5
0

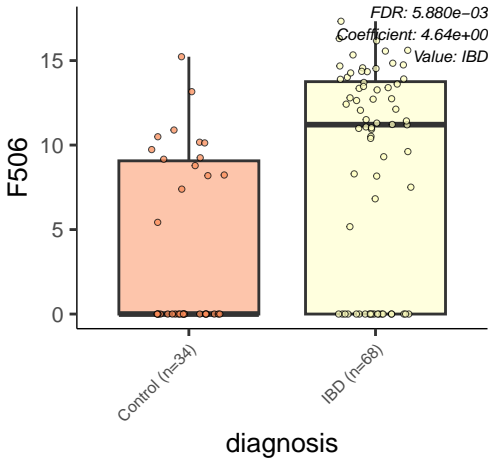
Control (n=34)

IBD (n=68)

diagnosis

FDR: $5.880e-03$
Coefficient: $-2.57e+00$
Value: IBD





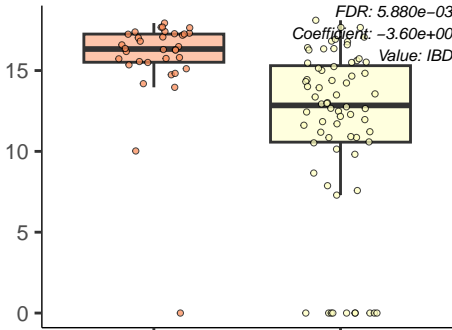
F552

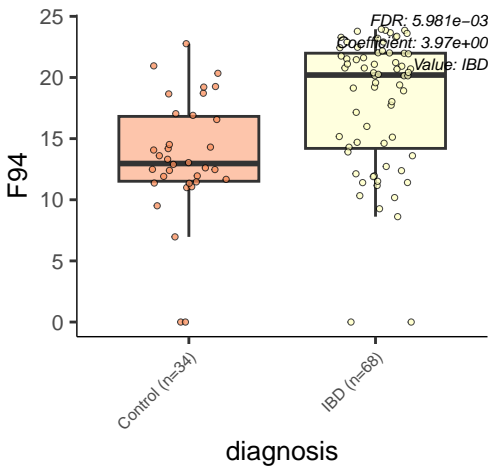
Control (n=34)

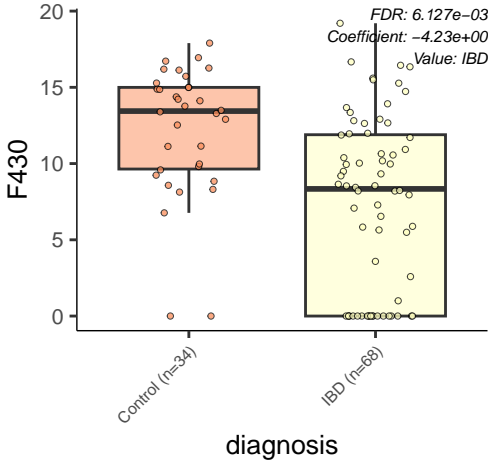
IBD (n=68)

diagnosis

FDR: 5.880e-03
Coefficient: -3.60e+00
Value: IBD







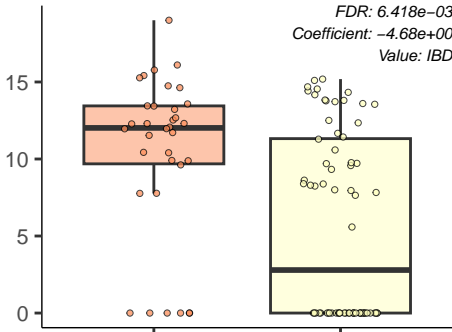
F639

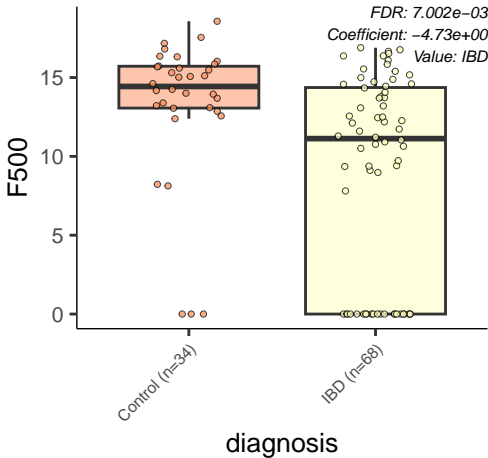
Control (n=34)

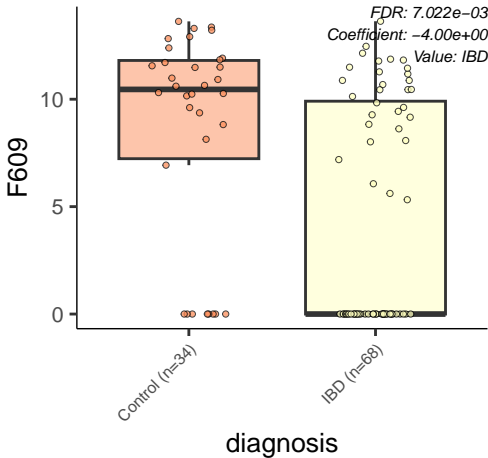
IBD (n=68)

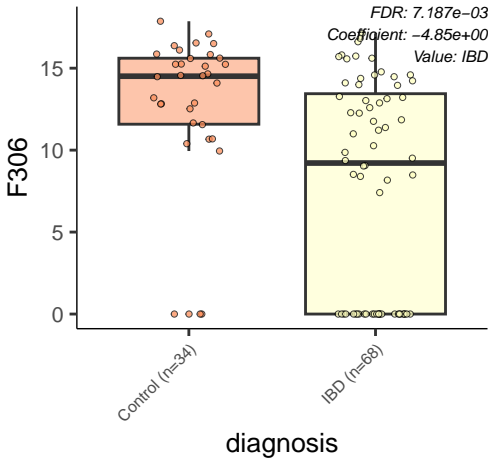
diagnosis

FDR: 6.418e-03
Coefficient: -4.68e+00
Value: IBD

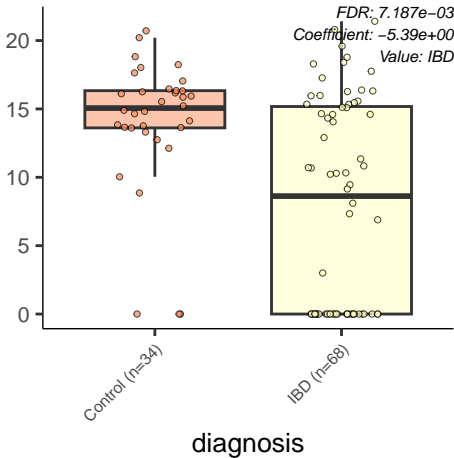


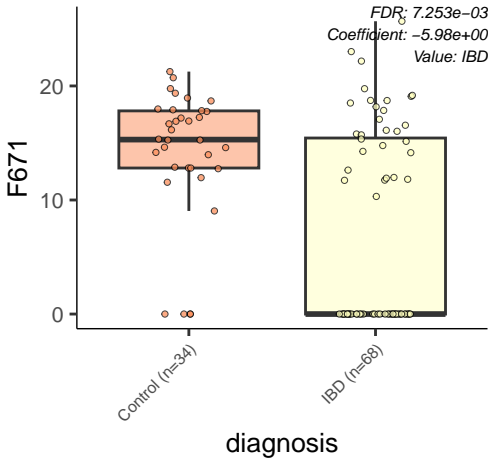


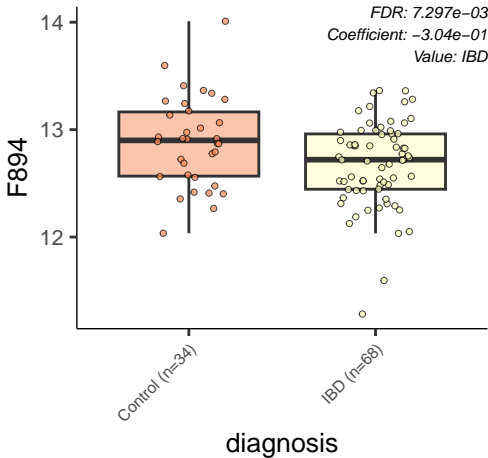




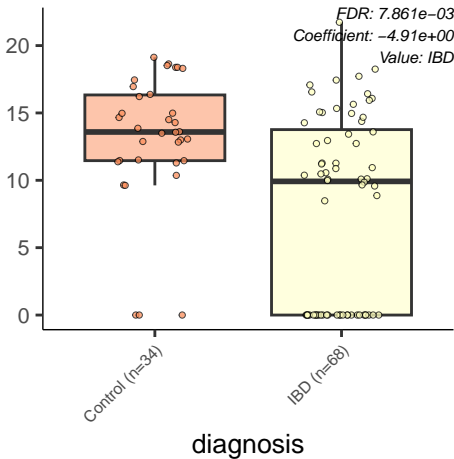
F507

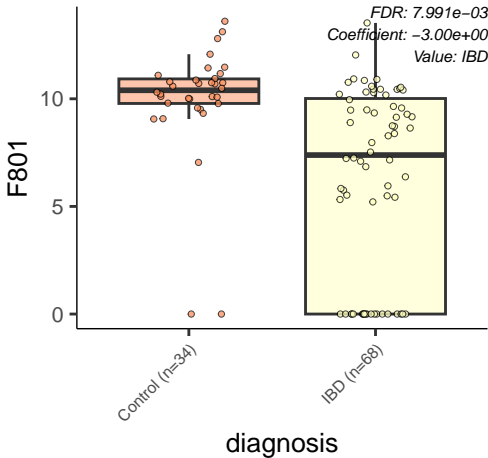




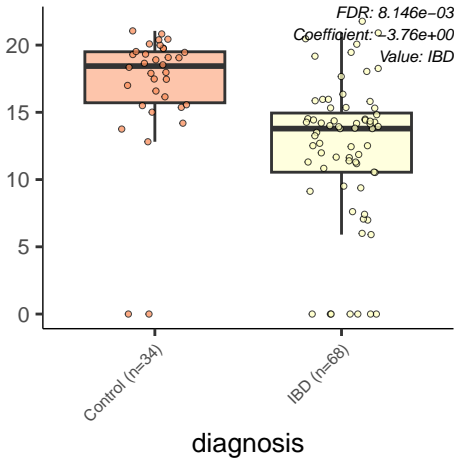


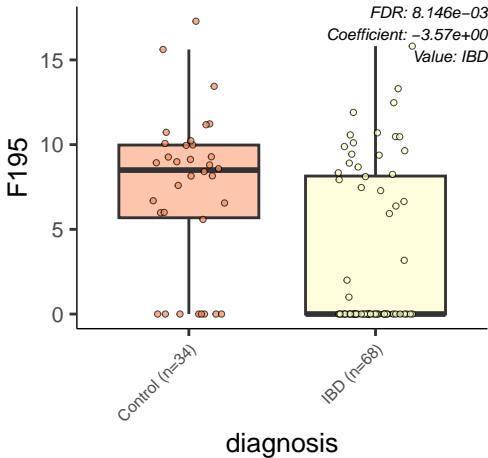
F345





F194





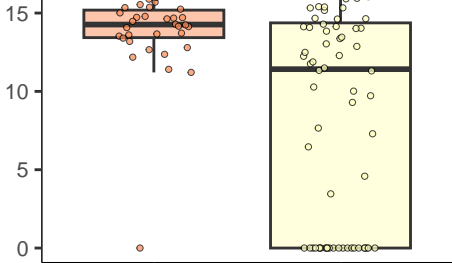
F119

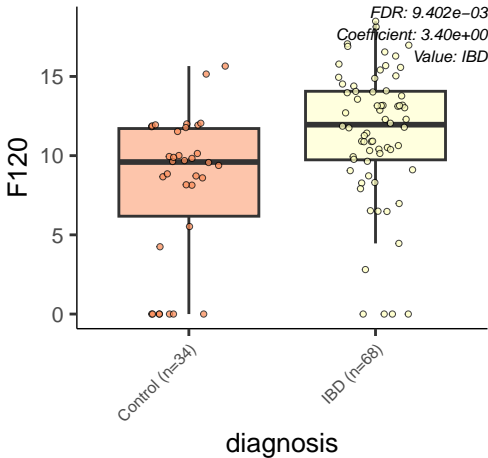
Control (n=34)

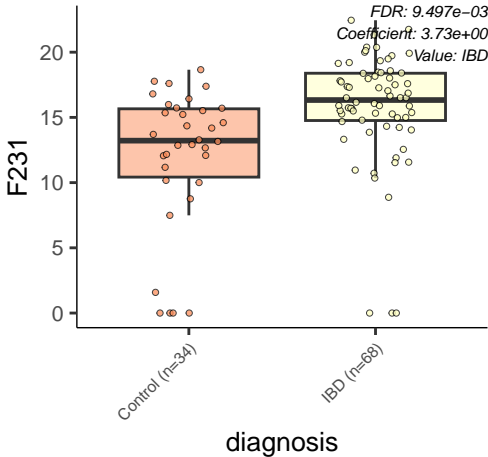
IBD (n=68)

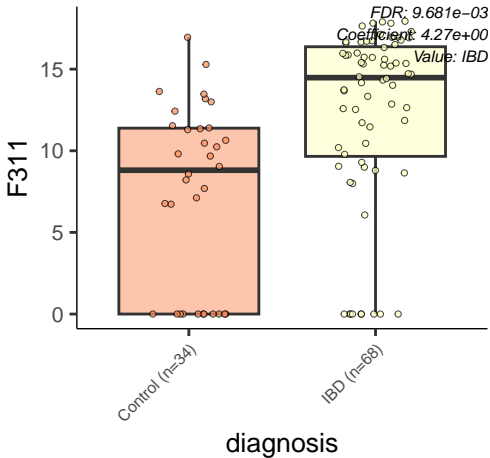
diagnosis

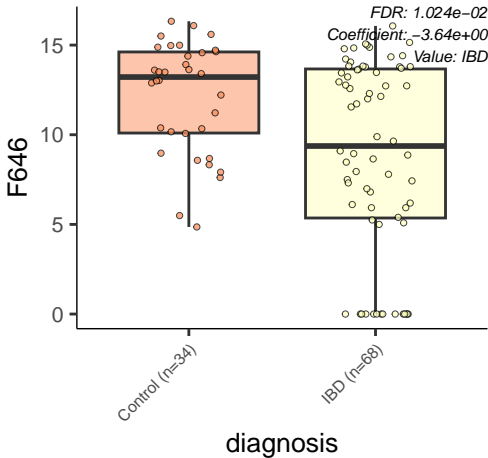
FDR: $8.789e-03$
Coefficient: $-4.29e+00$
Value: IBD

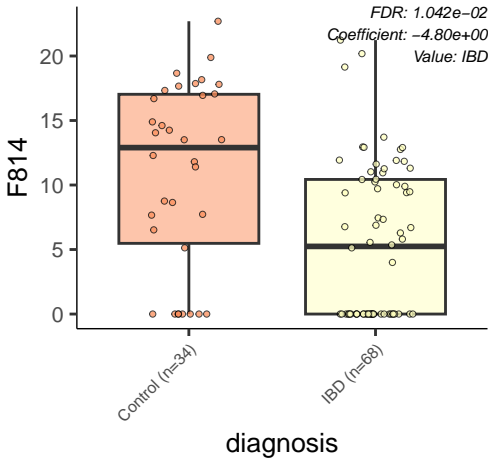












F510

18

16

14

Control (n=34)

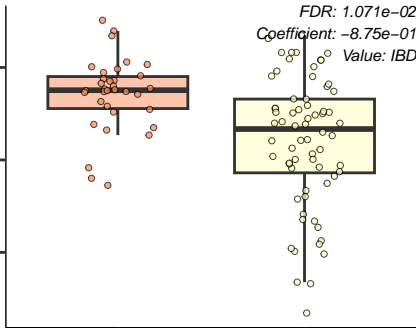
IBD (n=68)

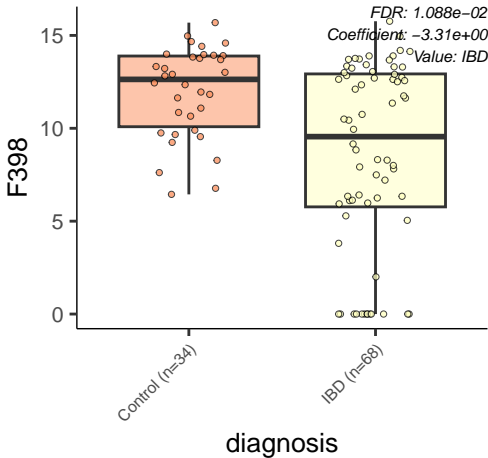
diagnosis

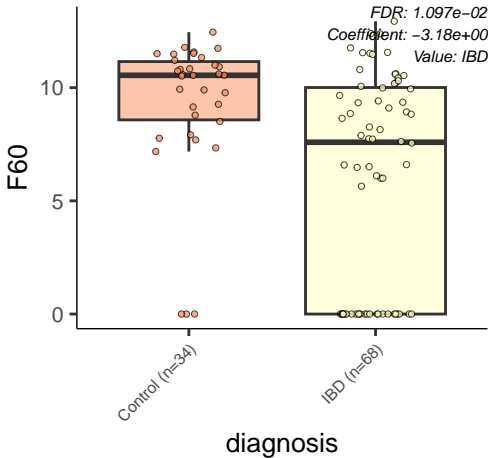
FDR: 1.071e-02

Coefficient: -8.75e-01

Value: IBD







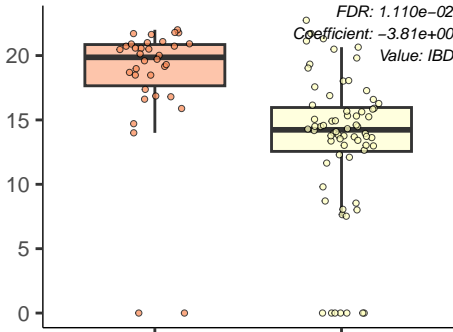
F153

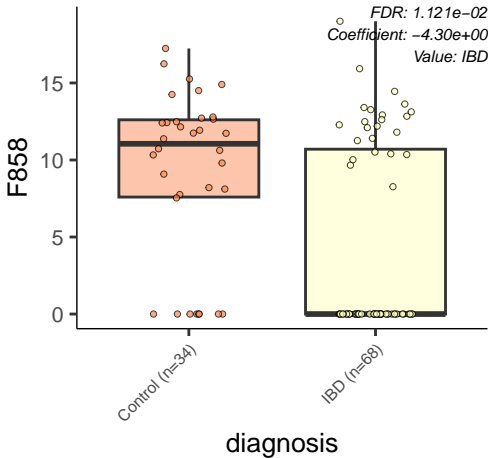
Control (n=34)

IBD (n=68)

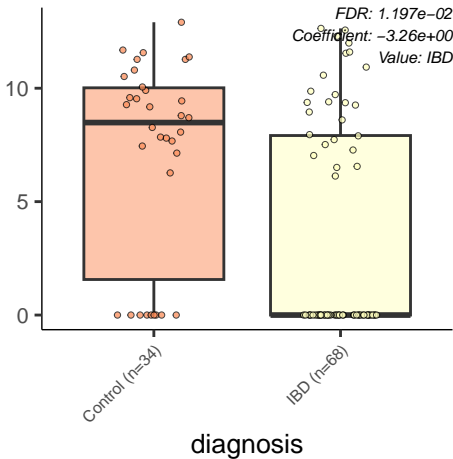
diagnosis

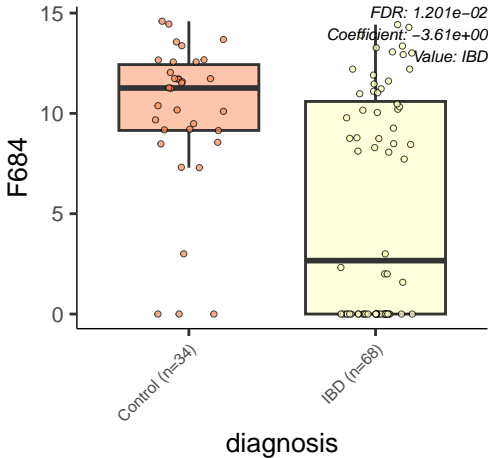
FDR: $1.110e-02$
Coefficient: $-3.81e+00$
Value: IBD

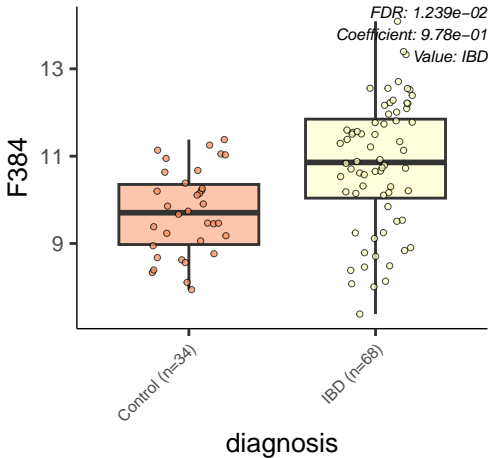




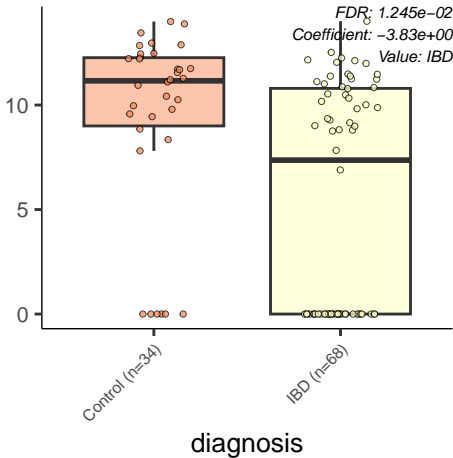
F775







F134



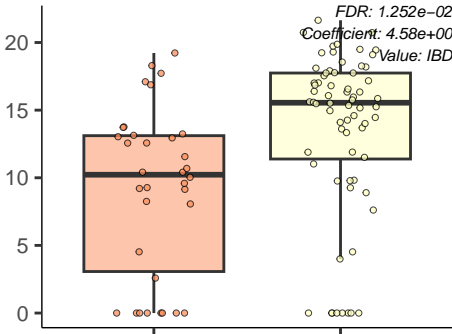
F670

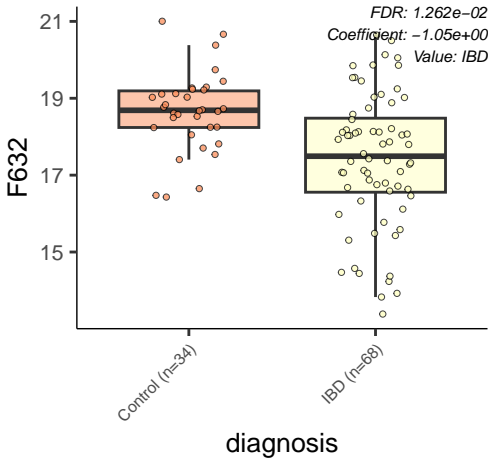
Control (n=34)

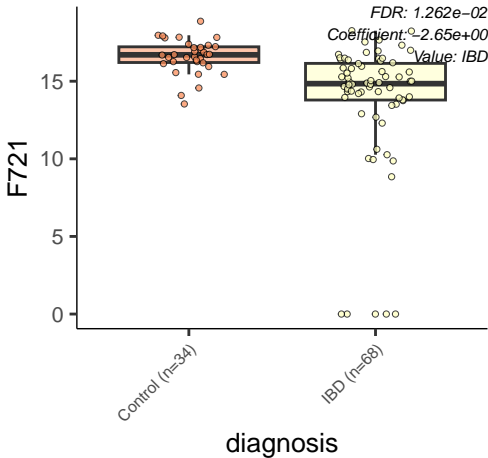
IBD (n=68)

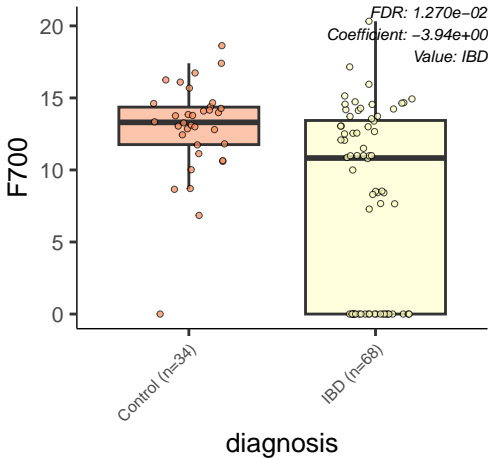
diagnosis

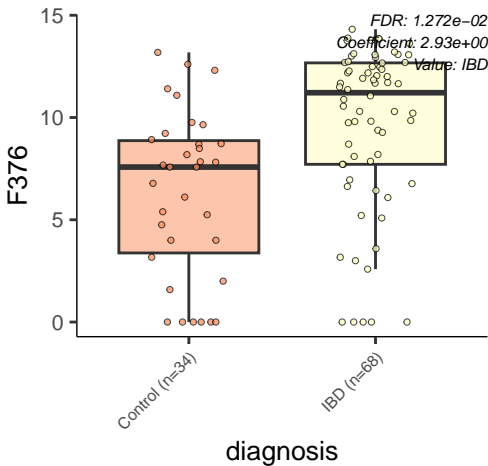
FDR: 1.252e-02
Coefficient: 4.58e+00
Value: IBD

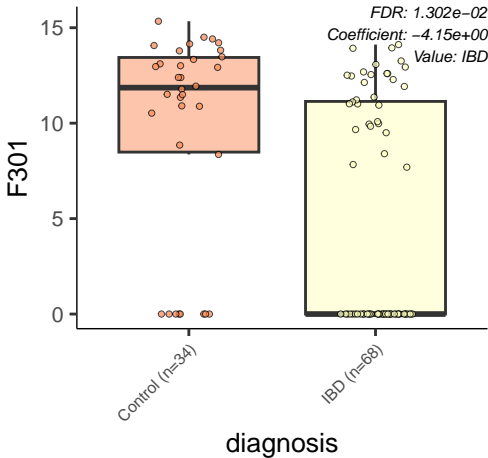


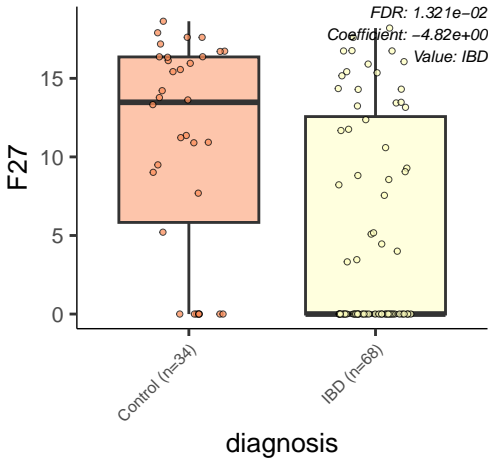


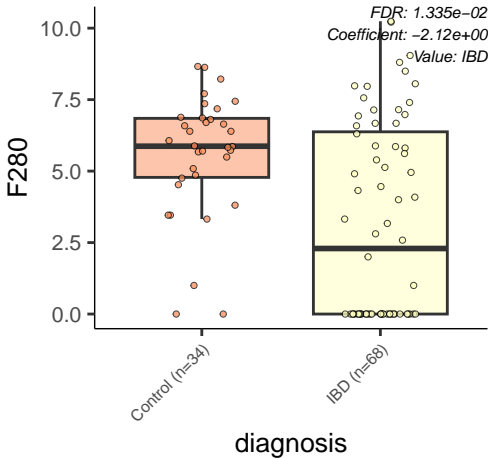


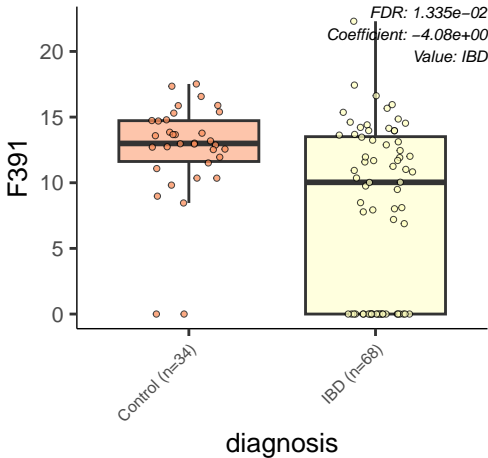


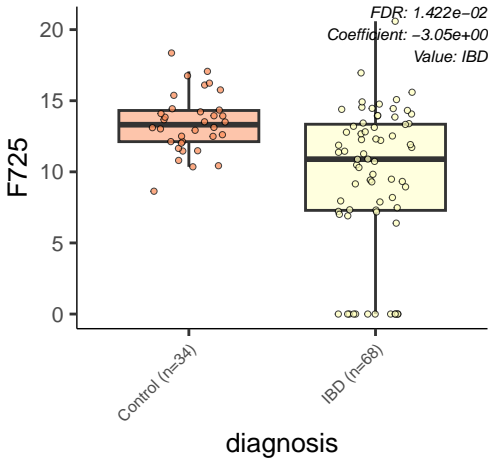


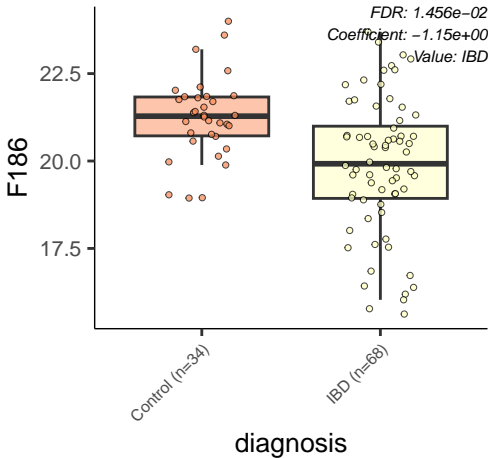


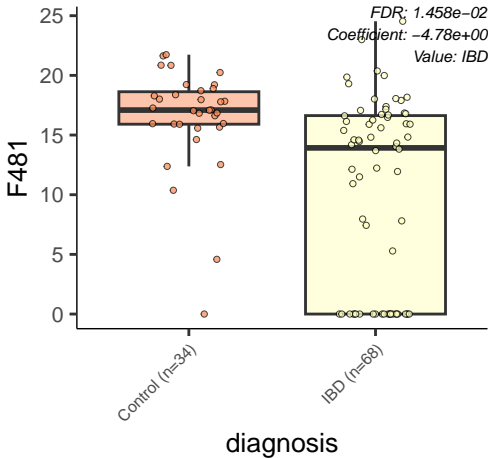


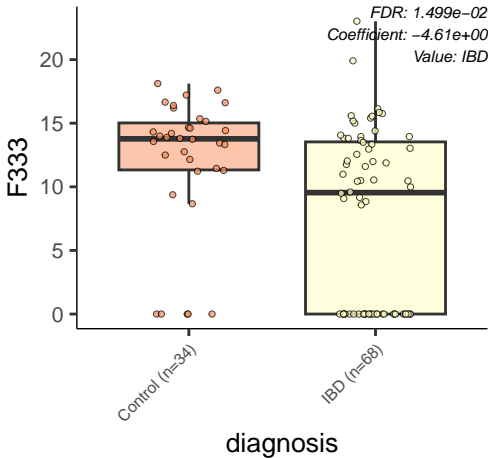


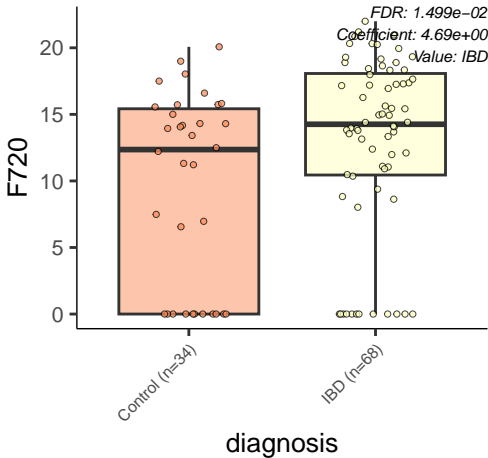


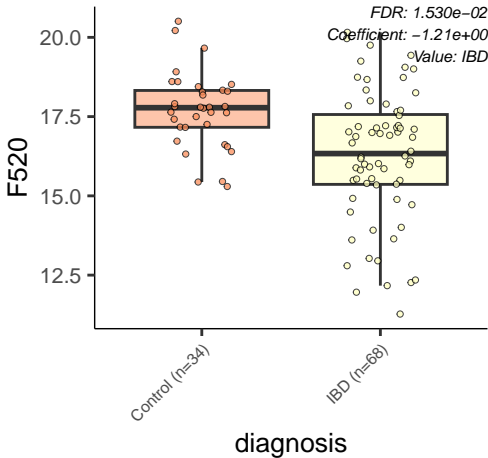


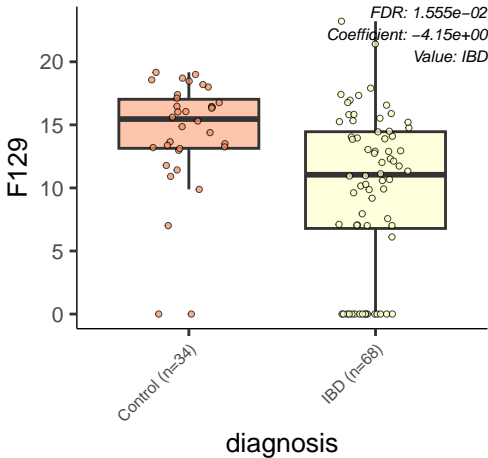


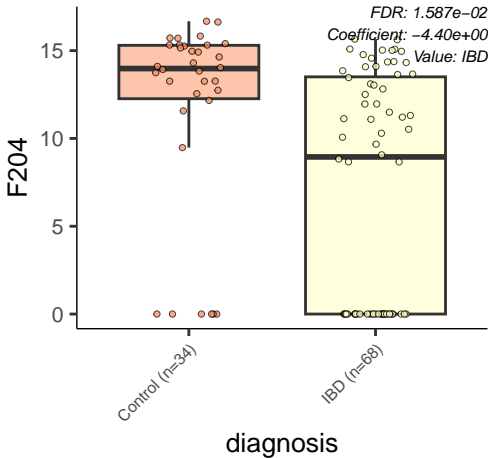




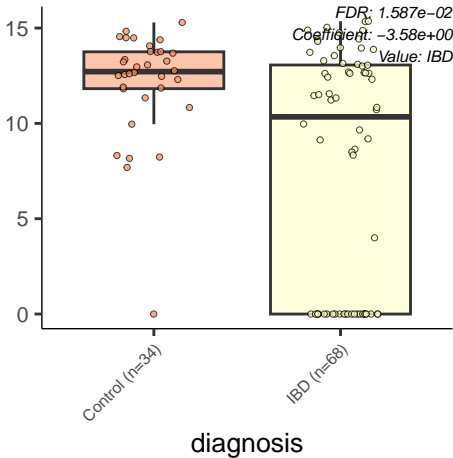


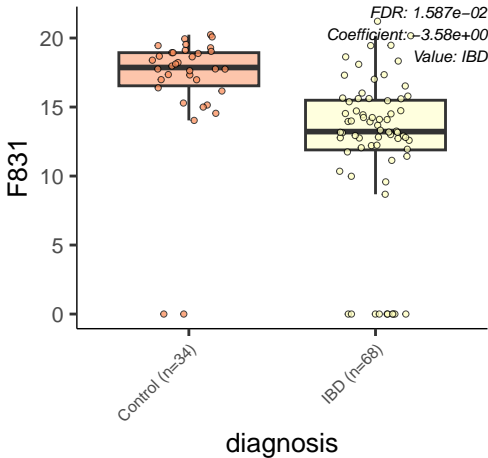


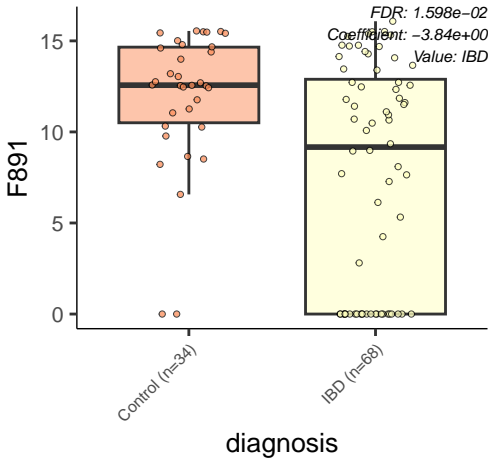


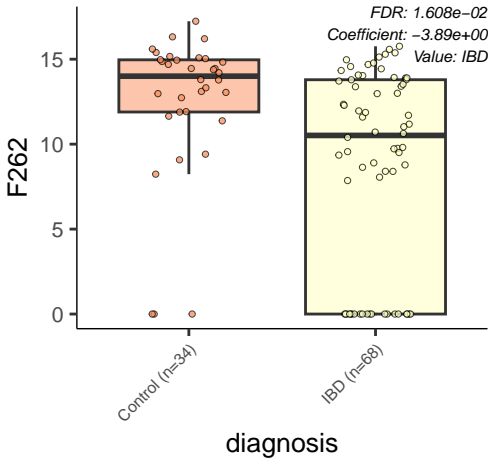


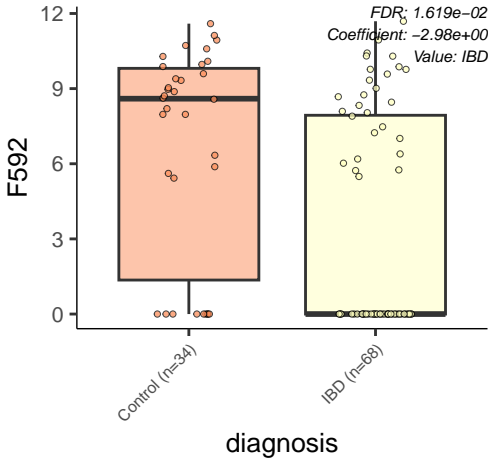
F259



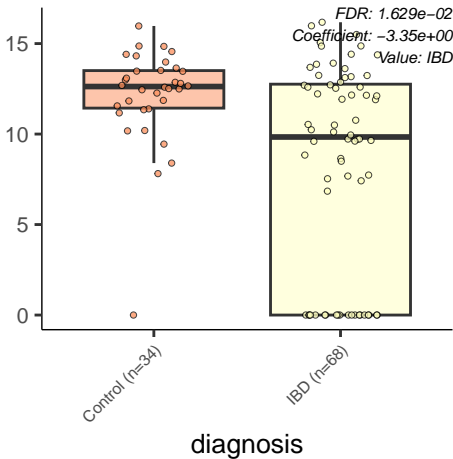




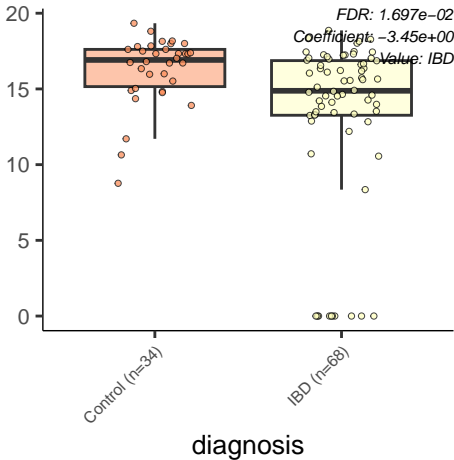


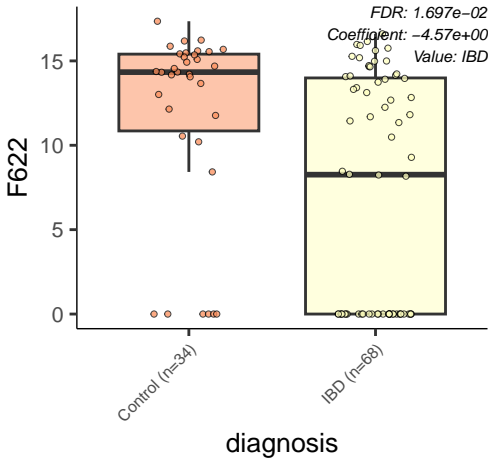


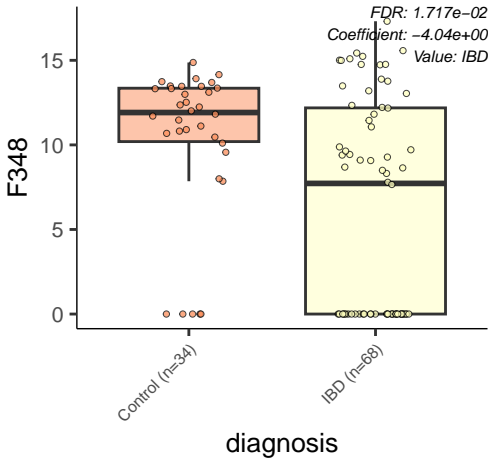
F343

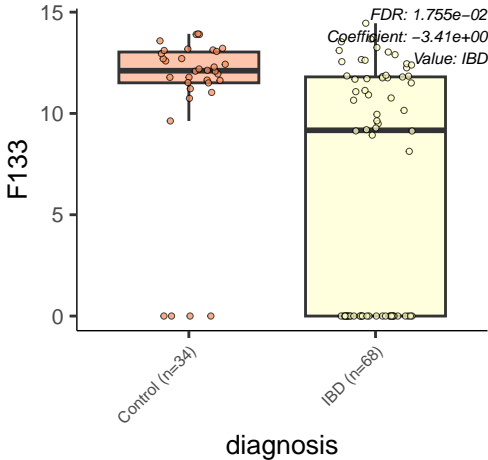


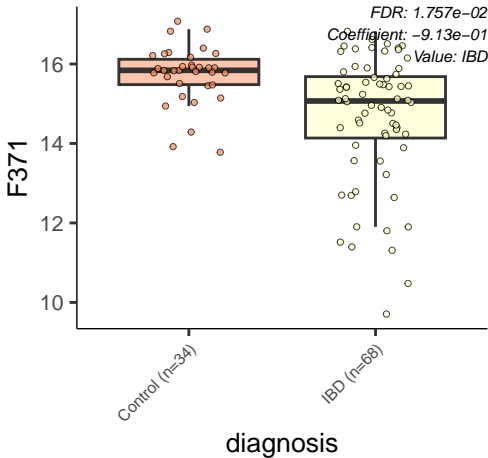
F505

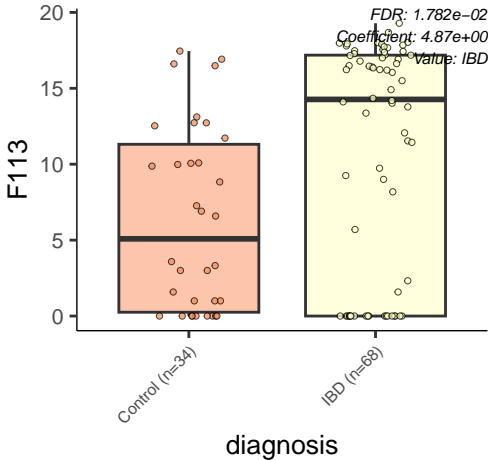


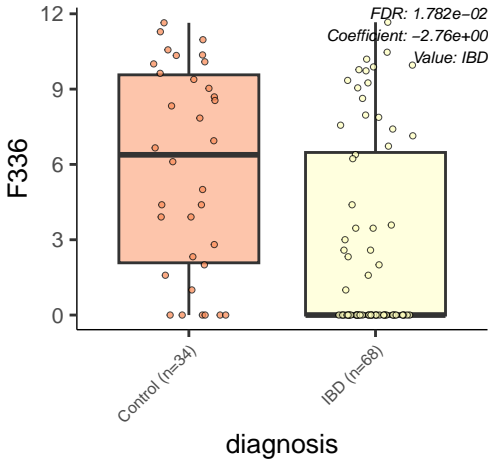


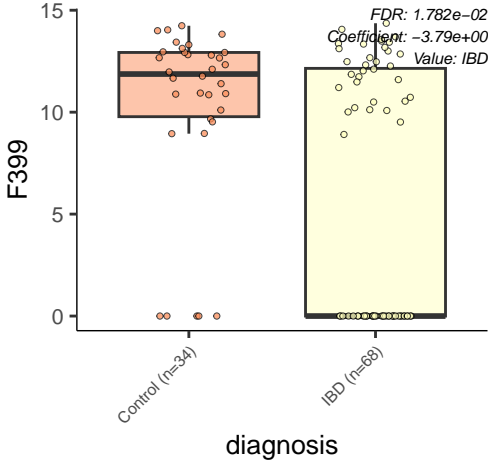












F416

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10

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Control (n=34)

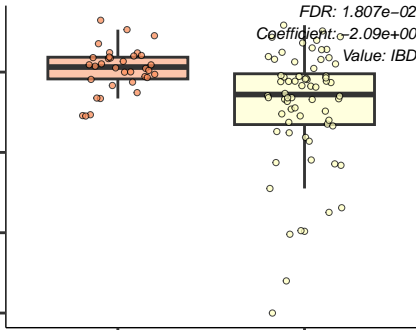
IBD (n=68)

diagnosis

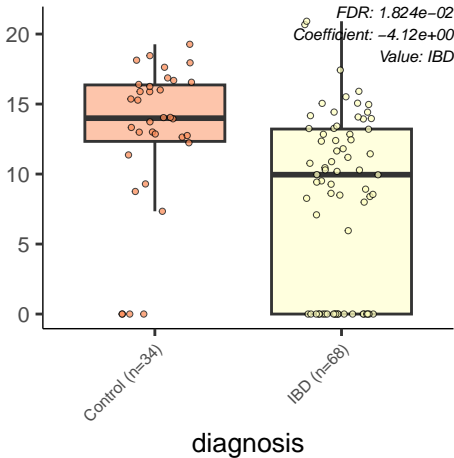
FDR: $1.807e-02$

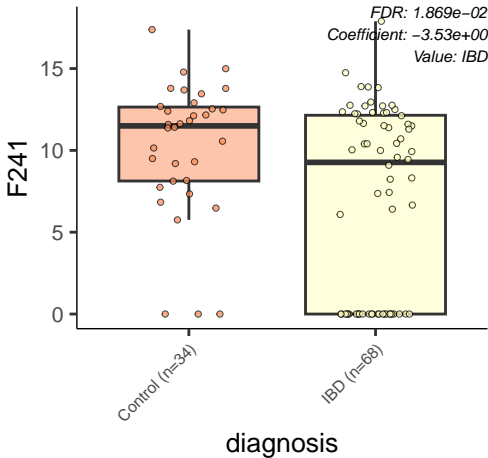
Coefficient: $-2.09e+00$

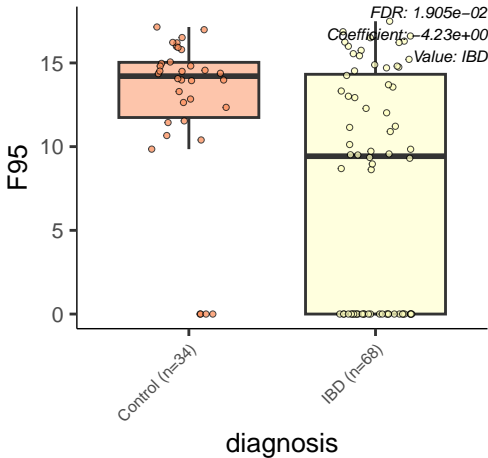
Value: IBD

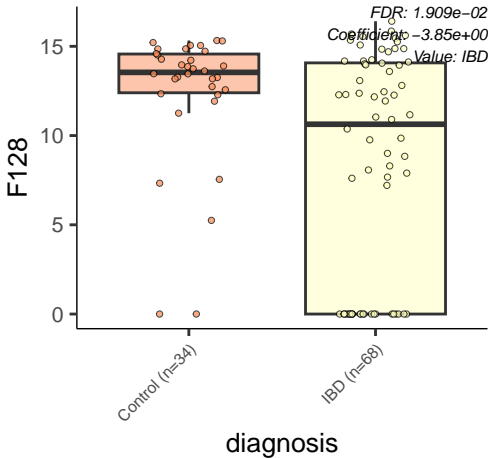


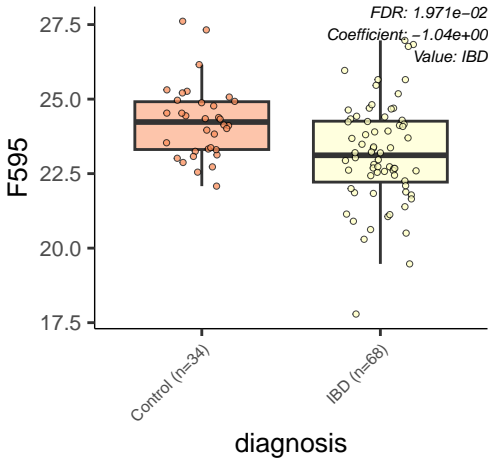
F657

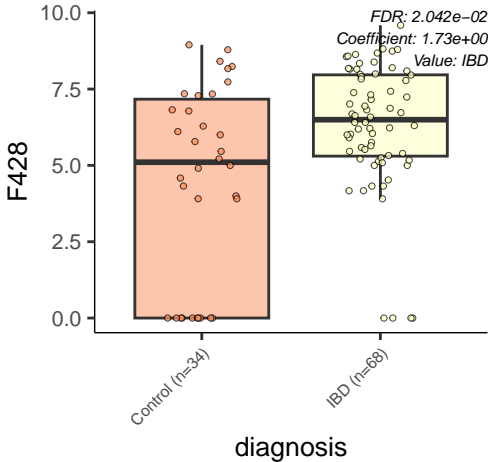












F796

Control (n=34)

IBD (n=68)

diagnosis

FDR: 2.066e-02

Coefficient: -1.57e+00

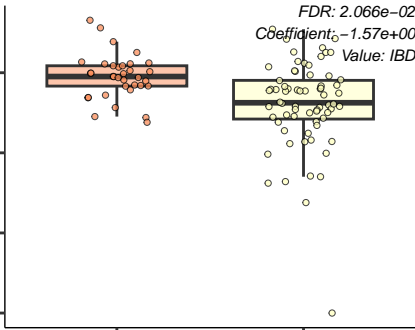
Value: IBD

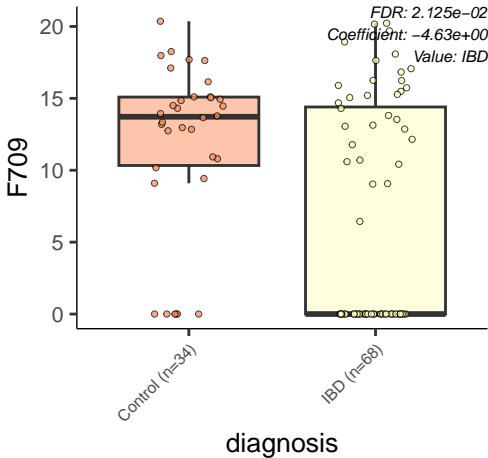
15

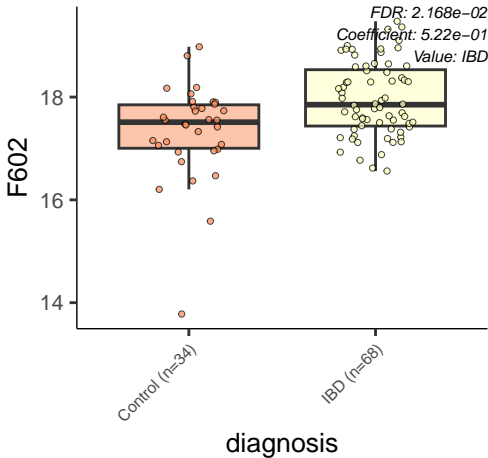
10

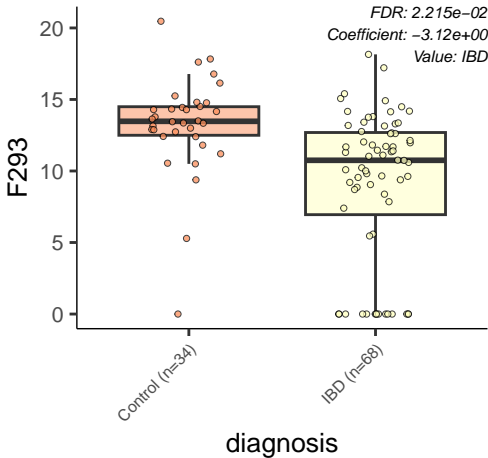
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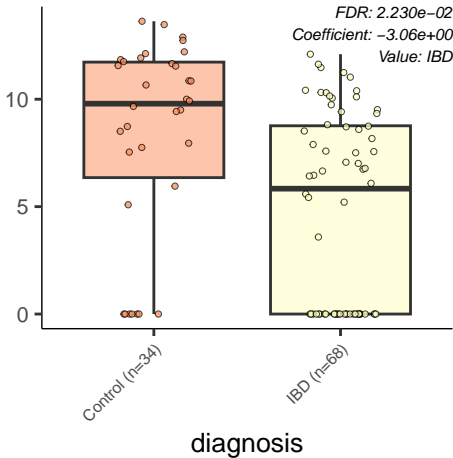


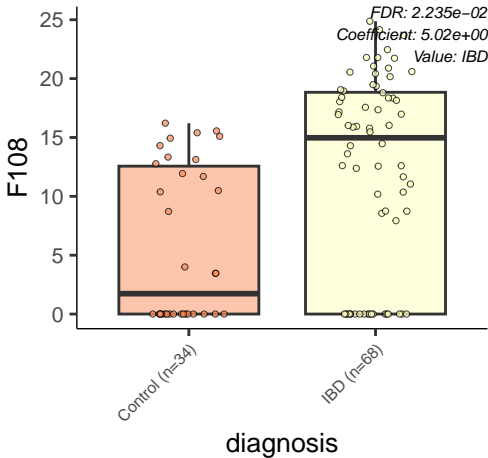


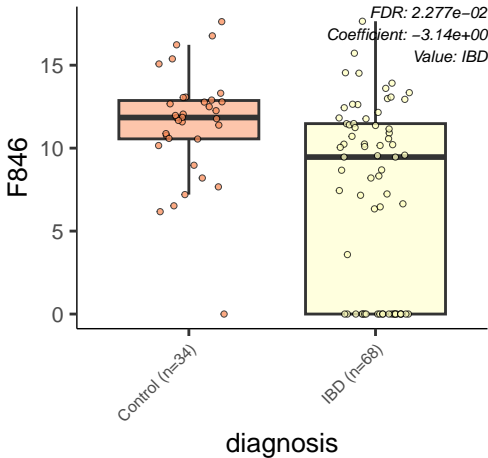


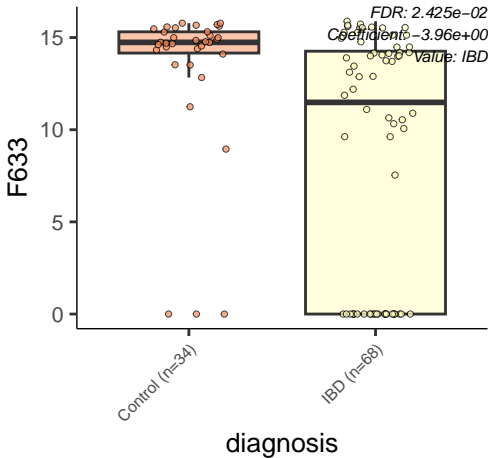


F867

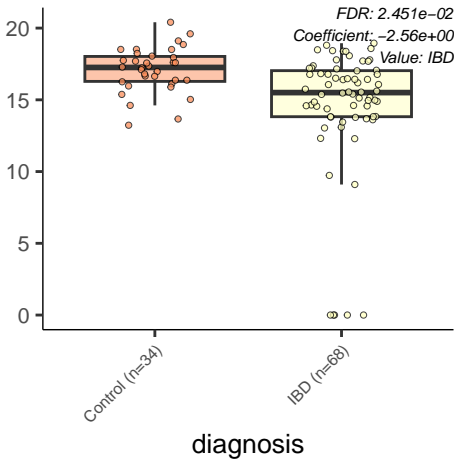


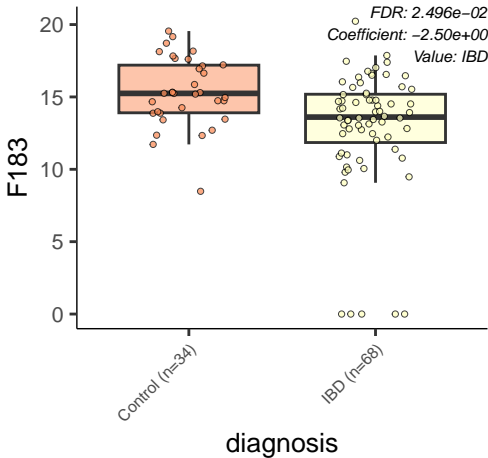


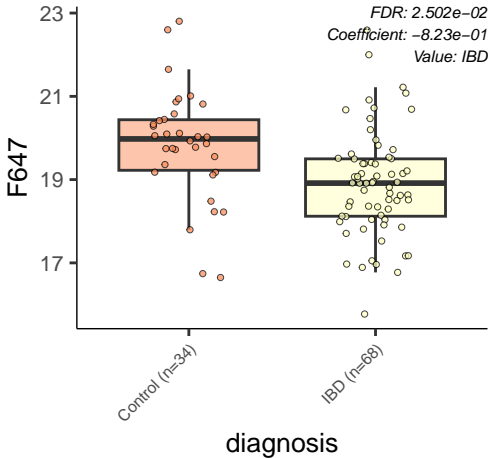


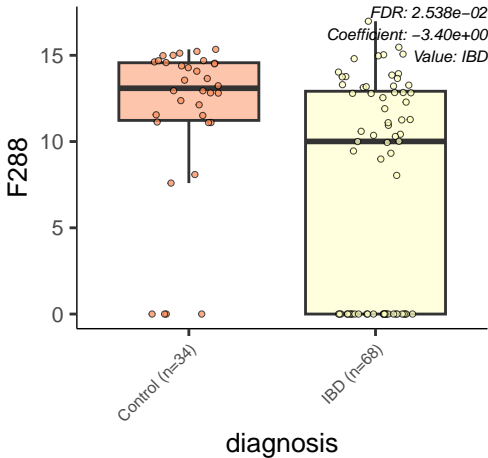


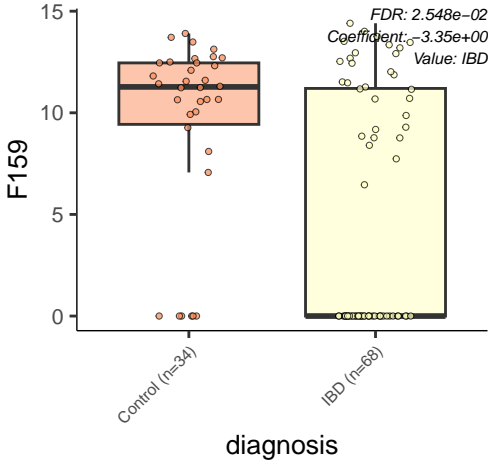
F564

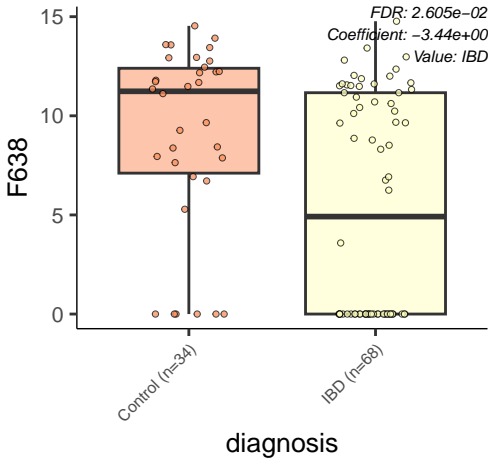




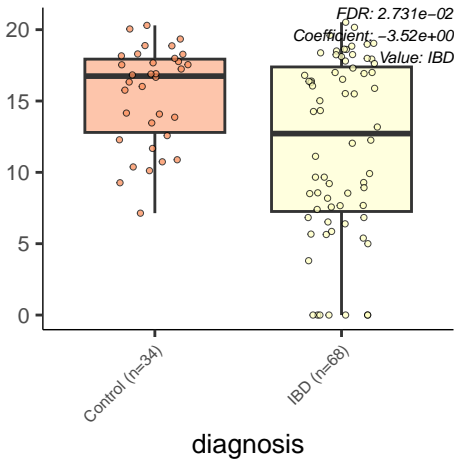


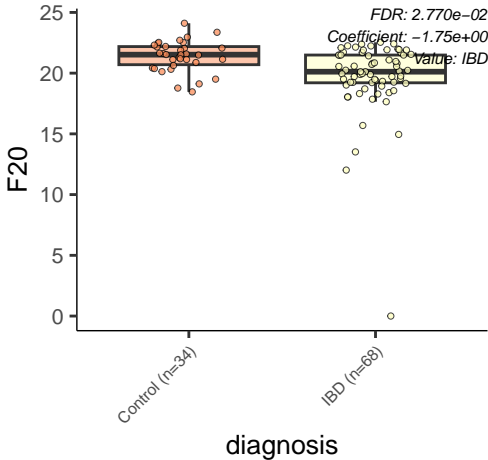


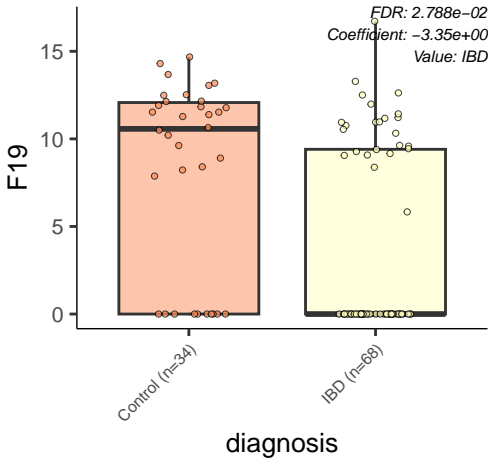




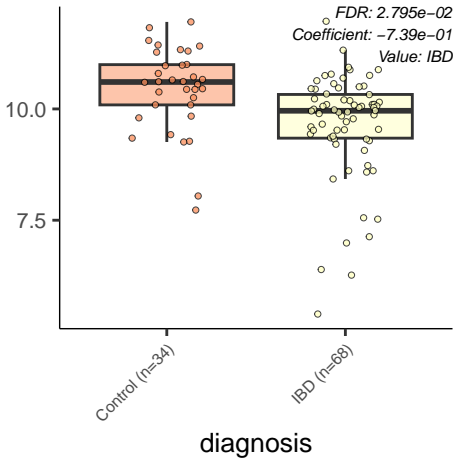
F484

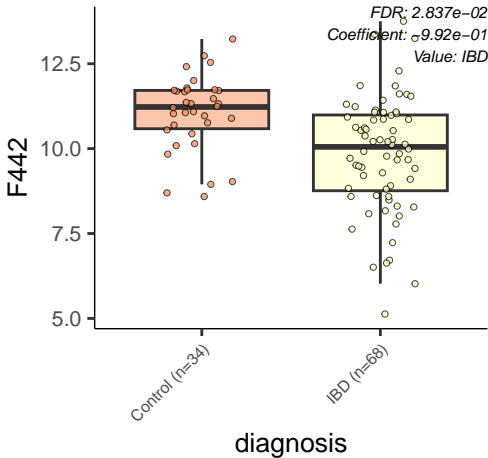


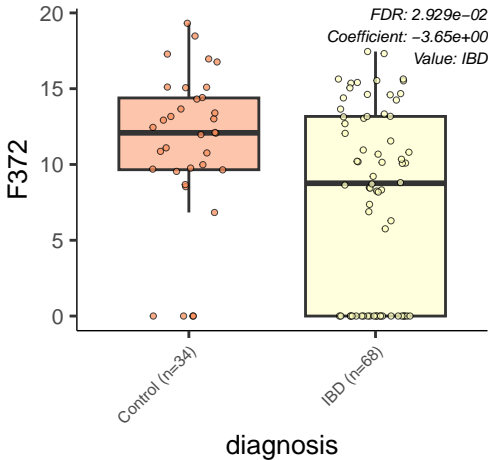


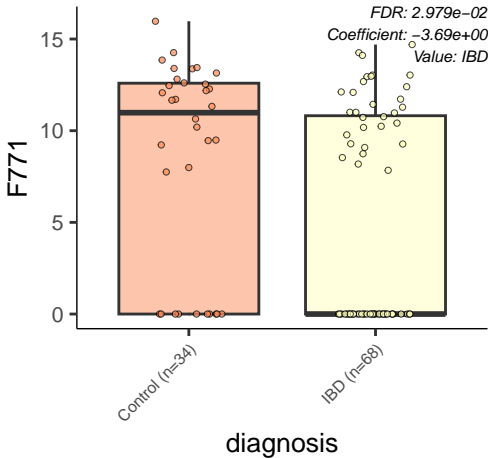


F897

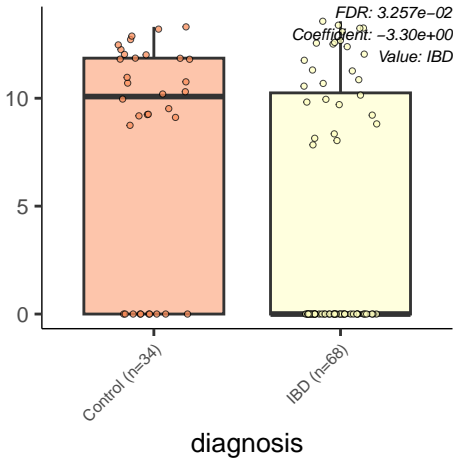








F370



F620

Control (n=34)

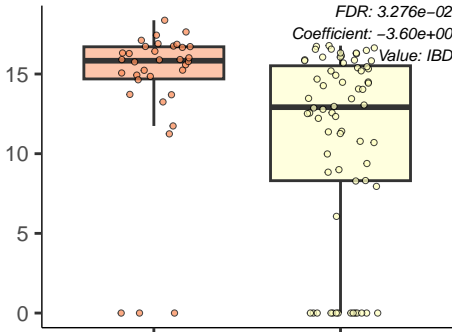
IBD (n=68)

diagnosis

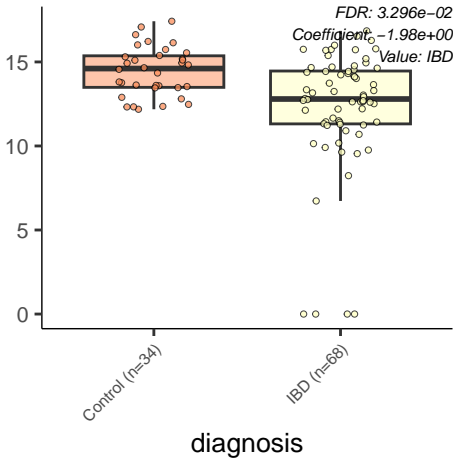
FDR: $3.276e-02$

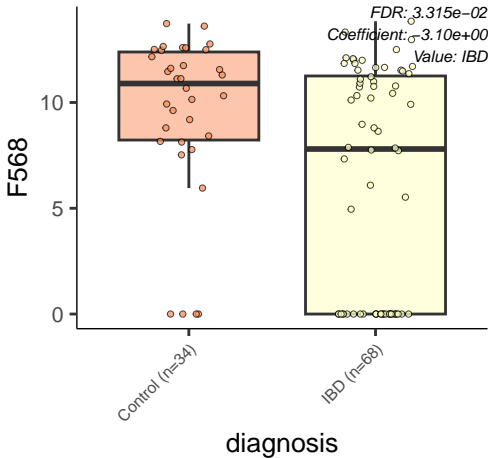
Coefficient: $-3.60e+00$

Value: IBD

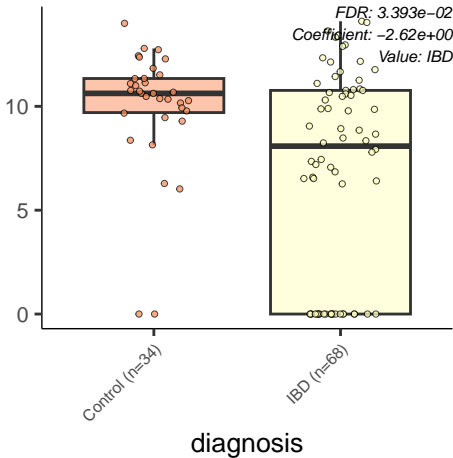


F753

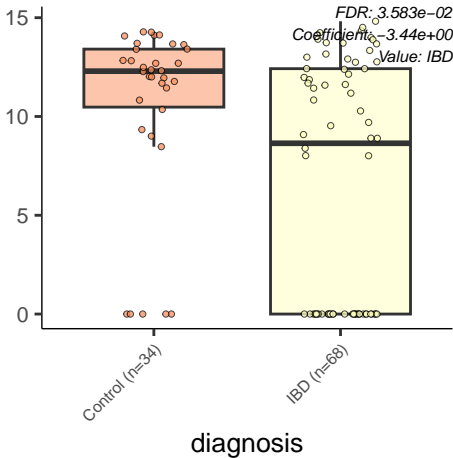


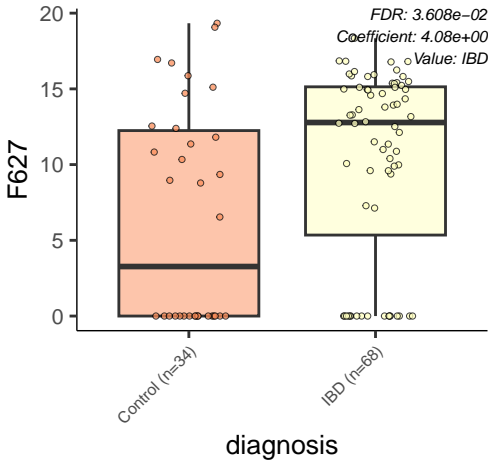


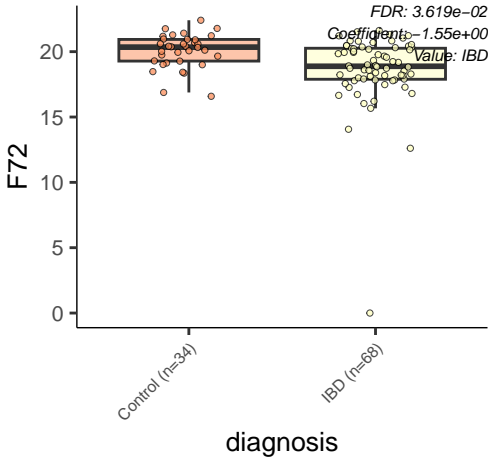
F312



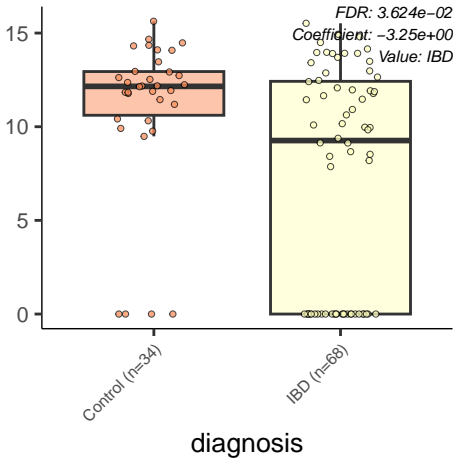
F485







F575



F332

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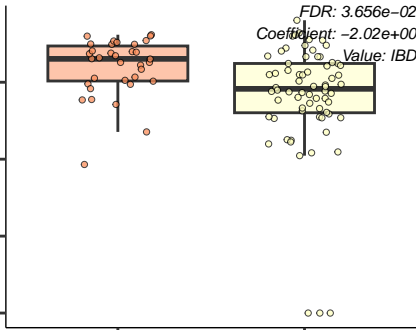
0

Control (n=34)

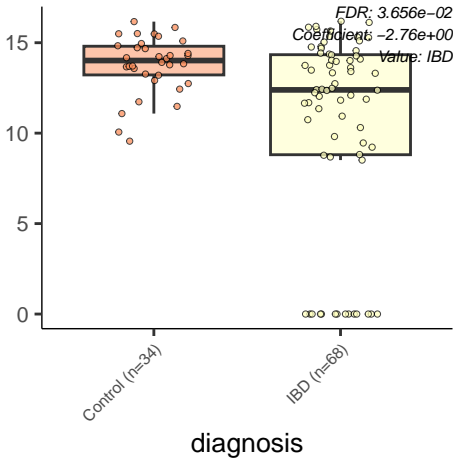
IBD (n=68)

diagnosis

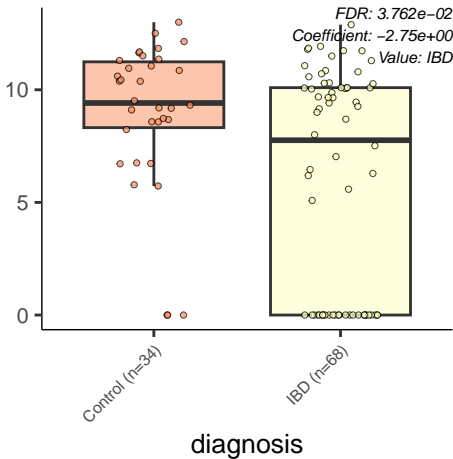
FDR: $3.656e-02$
Coefficient: $-2.02e+00$
Value: IBD



F674



F537



F839

10

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0

Control (n=34)

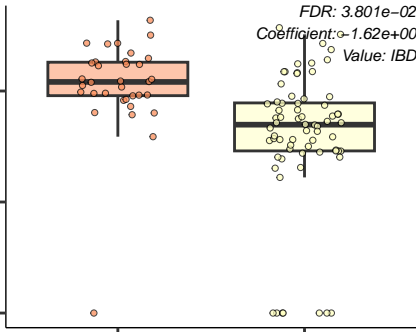
IBD (n=68)

diagnosis

FDR: 3.801e-02

Coefficient: -1.62e+00

Value: IBD



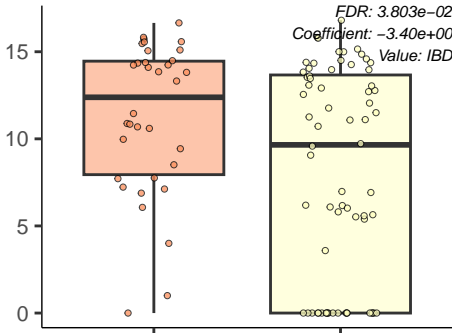
F715

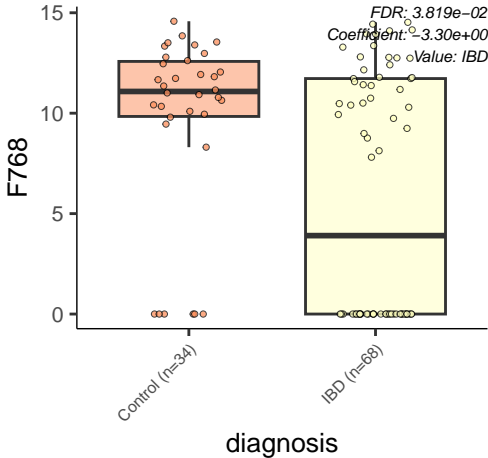
Control (n=34)

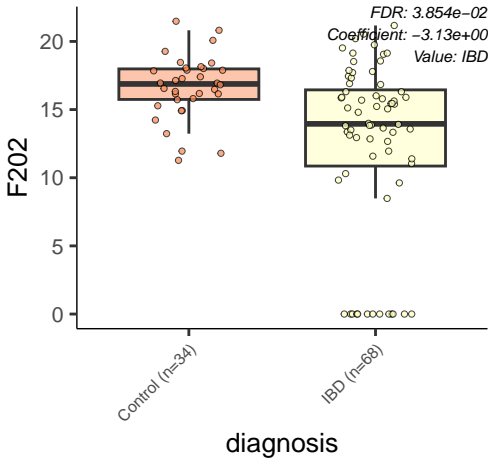
IBD (n=68)

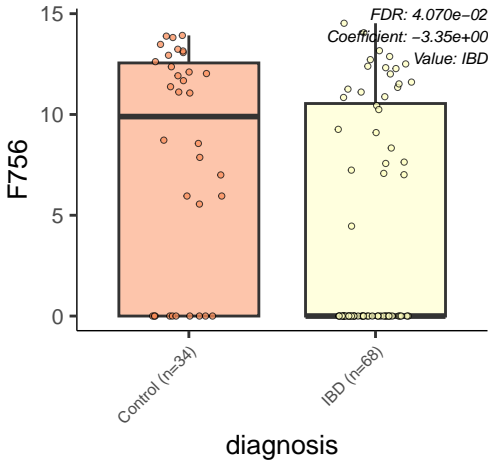
diagnosis

FDR: $3.803e-02$
Coefficient: $-3.40e+00$
Value: IBD









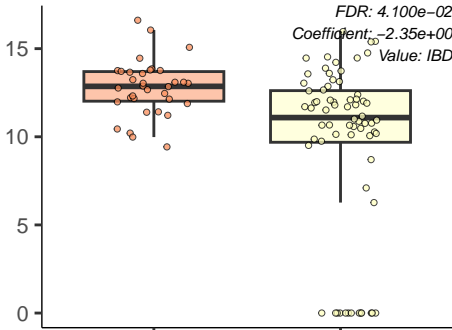
F536

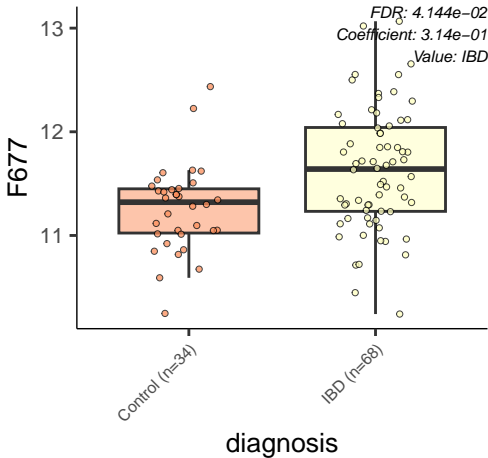
Control (n=34)

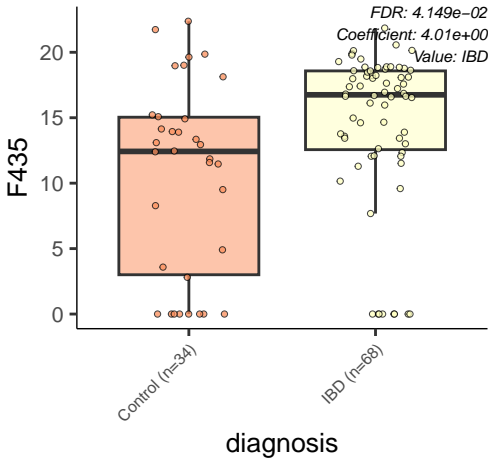
IBD (n=68)

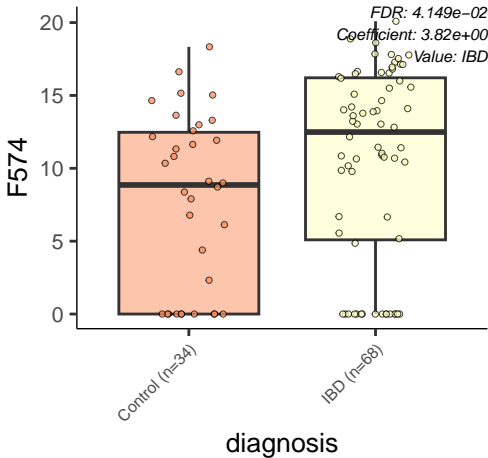
diagnosis

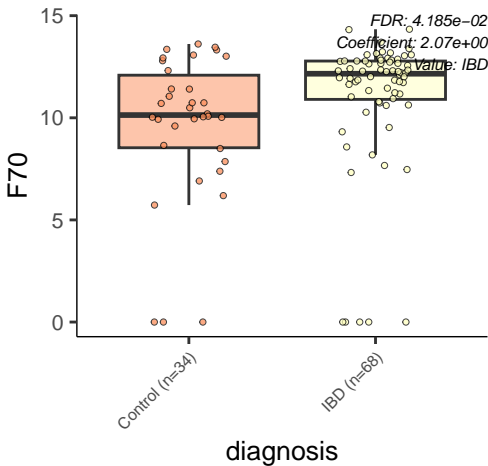
FDR: $4.100e-02$
Coefficient: $-2.35e+00$
Value: IBD

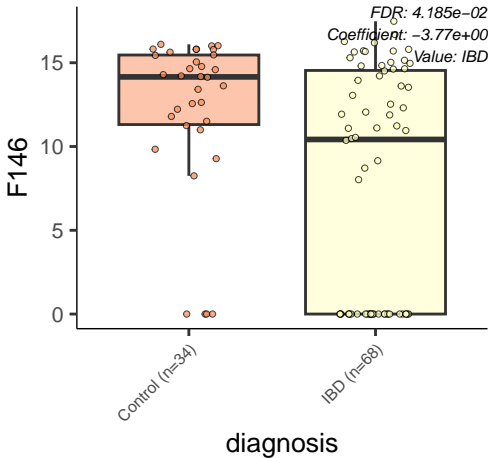












F236

Control (n=34)

IBD (n=68)

diagnosis

FDR: $4.206e-02$

Coefficient: $-2.00e+00$

Value: IBD

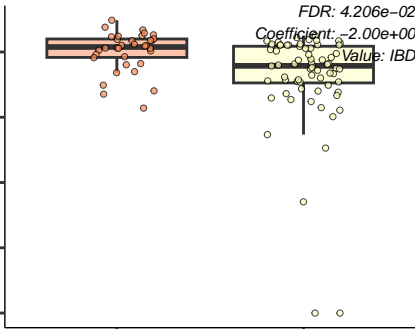
20

15

10

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0



F527

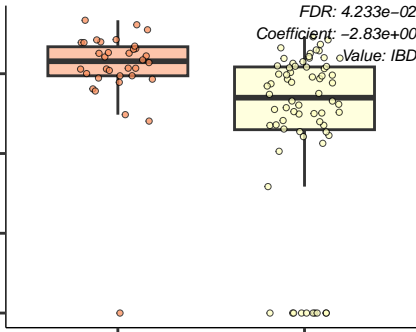
15
10
5
0

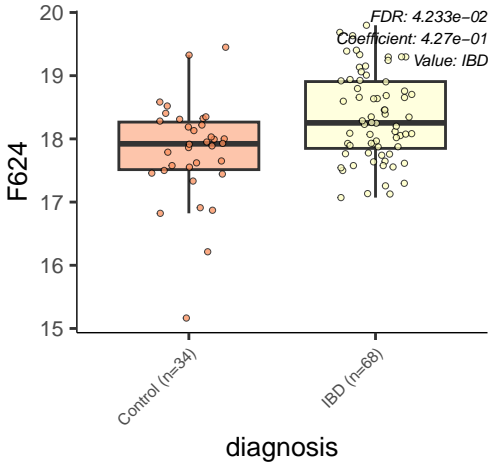
Control (n=34)

IBD (n=68)

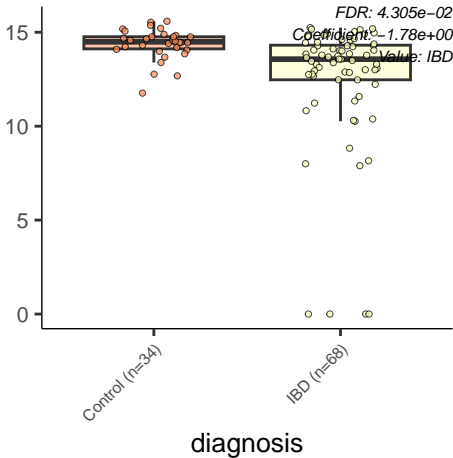
diagnosis

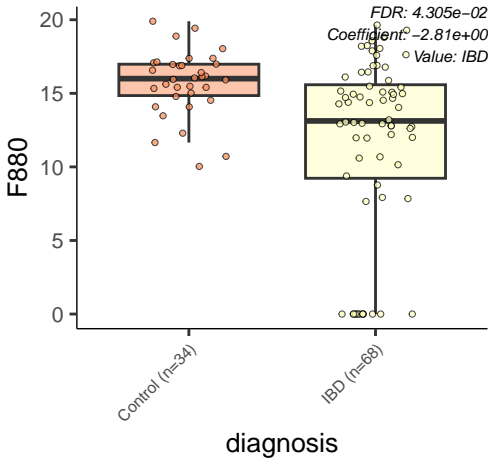
FDR: 4.233e-02
Coefficient: -2.83e+00
Value: IBD

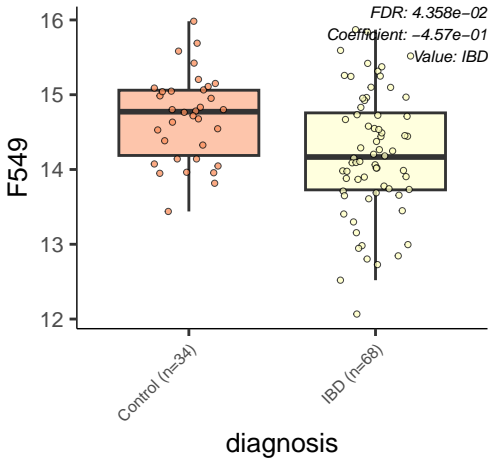


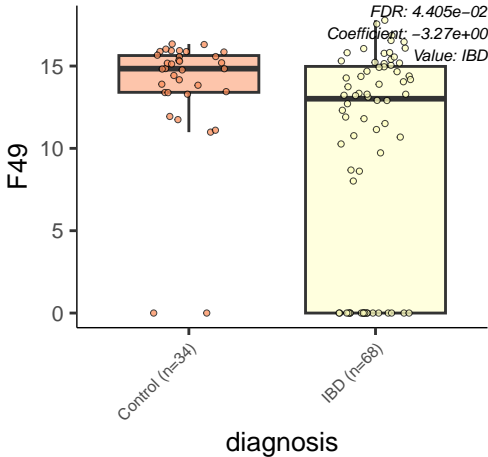


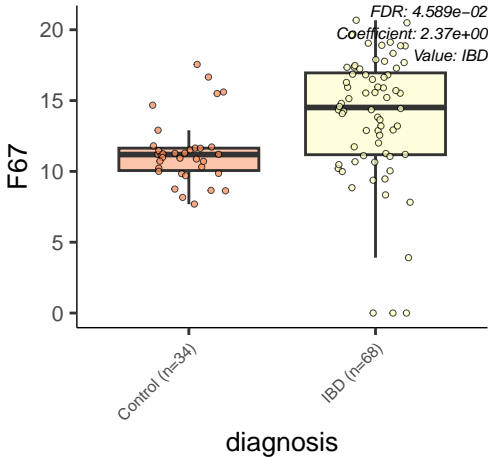
F426

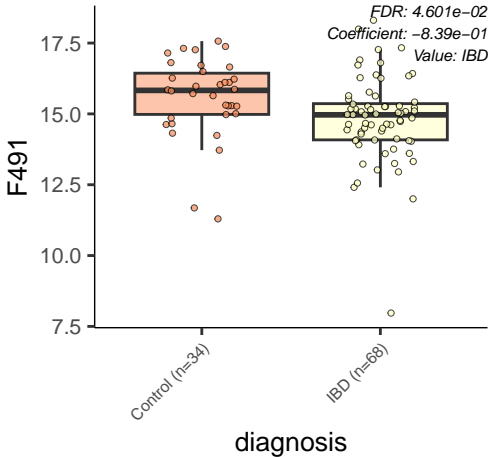


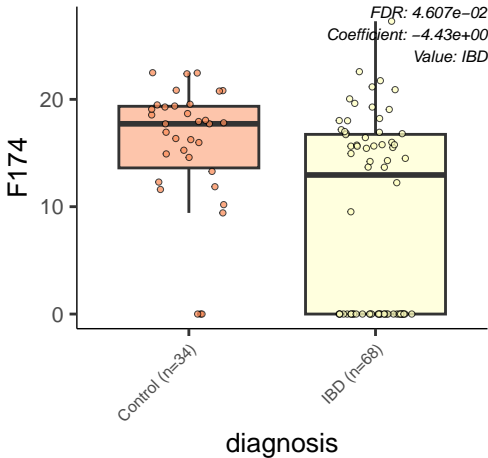


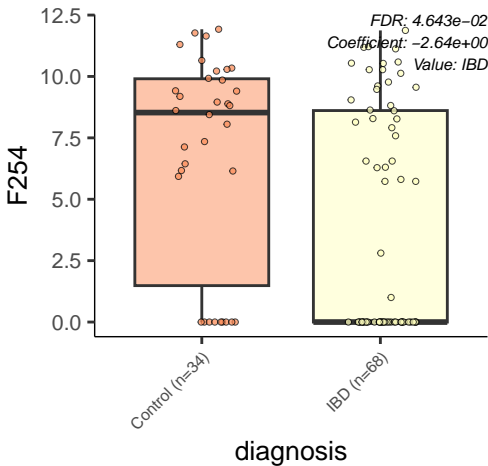


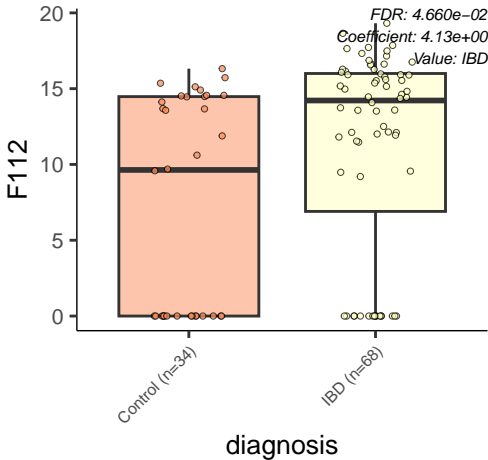












F235

Control (n=34)

IBD (n=68)

diagnosis

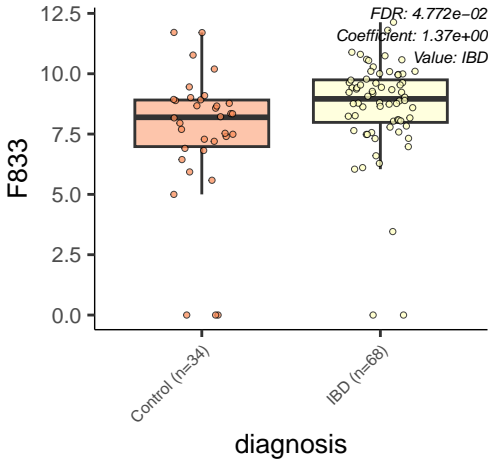
FDR: 4.660e-02
Coefficient: 3.76e+00
Value: IBD

15

10

5

0



F752

10

5

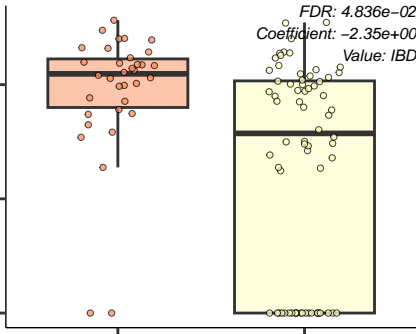
0

Control (n=34)

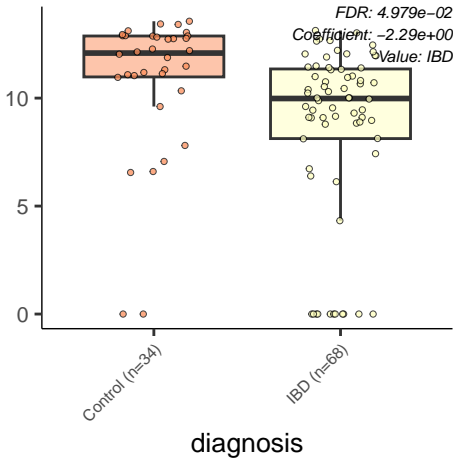
IBD (n=68)

diagnosis

FDR: $4.836e-02$
Coefficient: $-2.35e+00$
Value: IBD



F792



F422

15

10

5

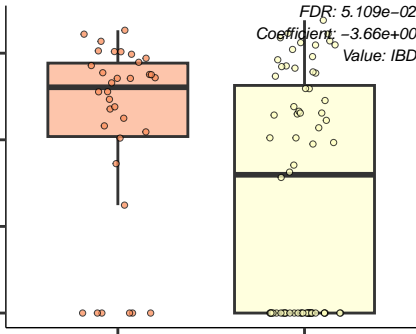
0

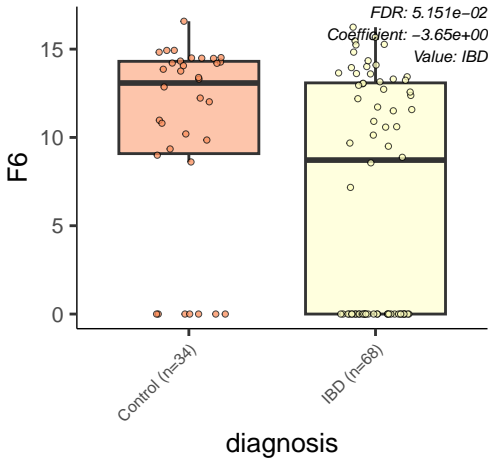
Control (n=34)

IBD (n=68)

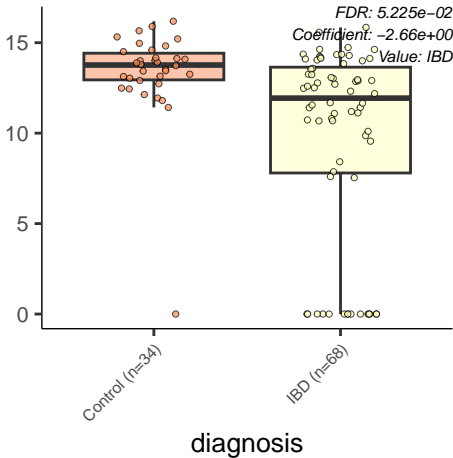
diagnosis

FDR: $5.109e-02$
Coefficient: $-3.66e+00$
Value: IBD





F463



F706

10

5

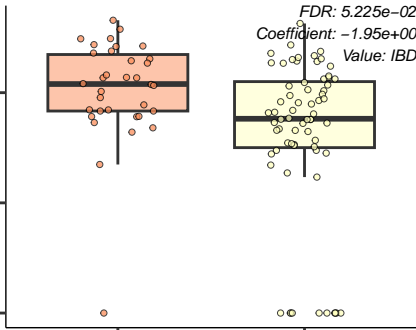
0

Control (n=34)

IBD (n=68)

diagnosis

FDR: 5.225e-02
Coefficient: -1.95e+00
Value: IBD



F642

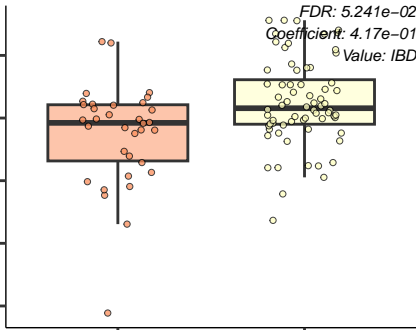
14
13
12
11
10

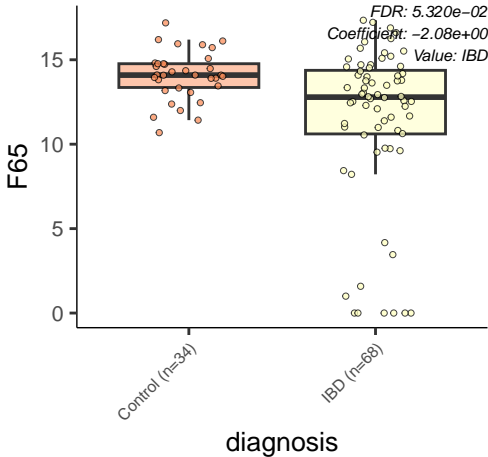
Control (n=34)

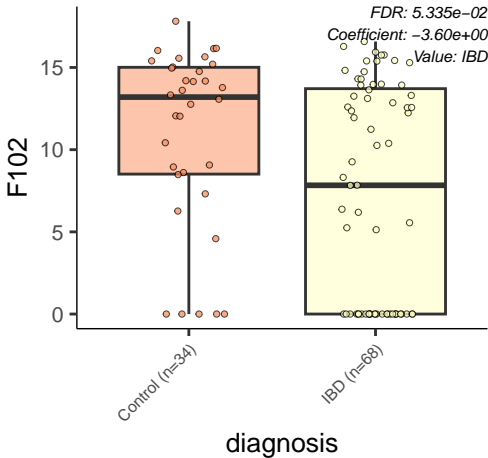
IBD (n=68)

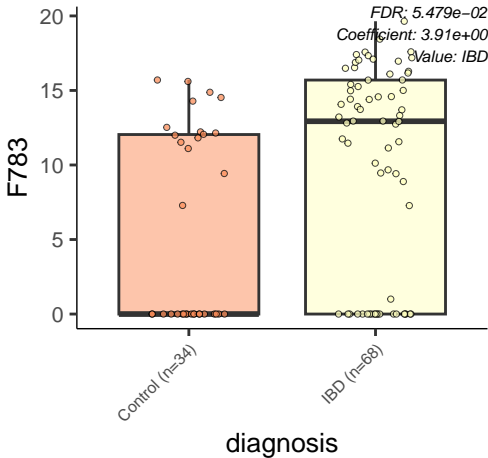
diagnosis

FDR: 5.241e-02
Coefficient: 4.17e-01
Value: IBD

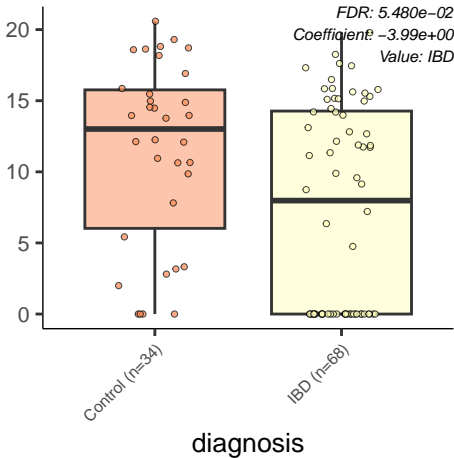


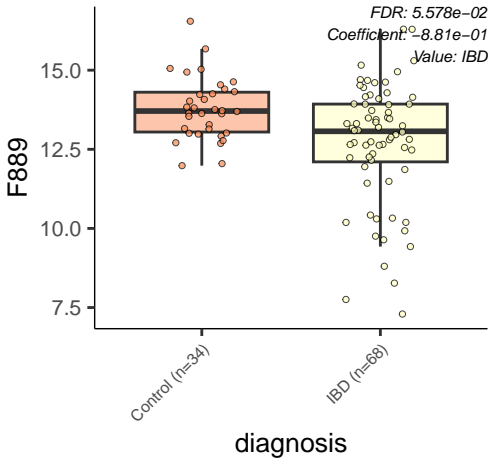


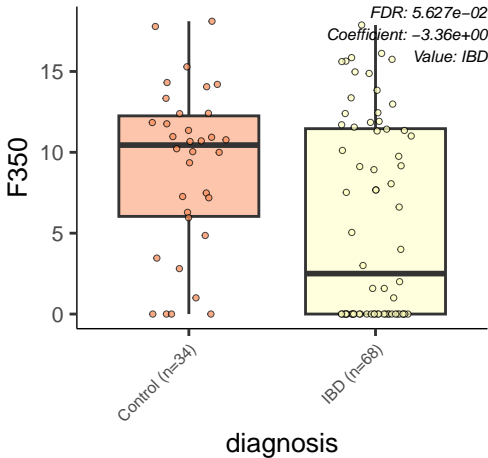


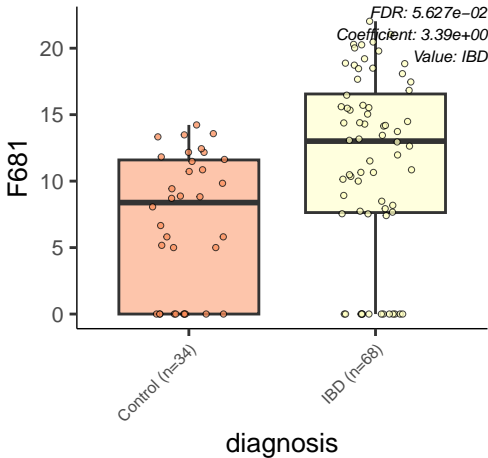


F478

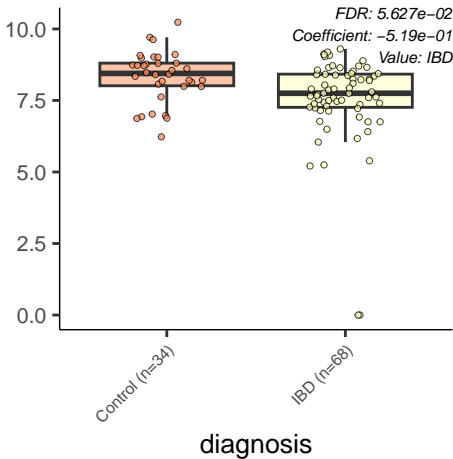




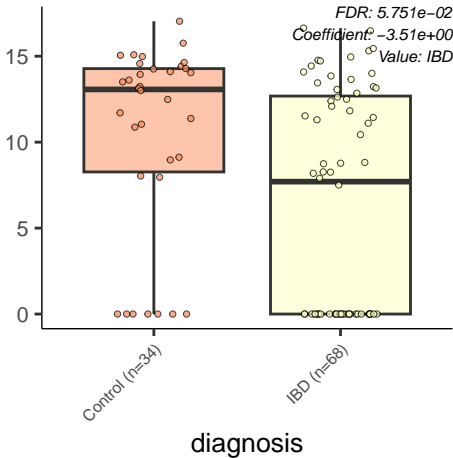


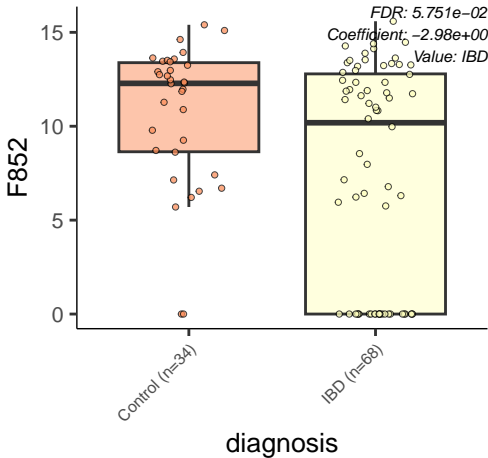


F748

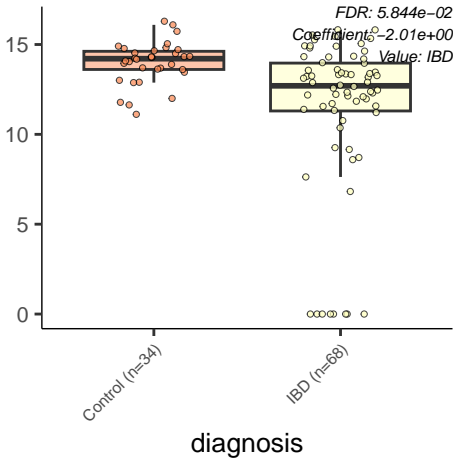


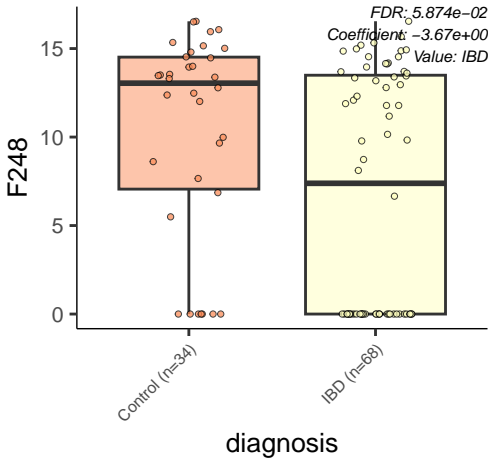
F762

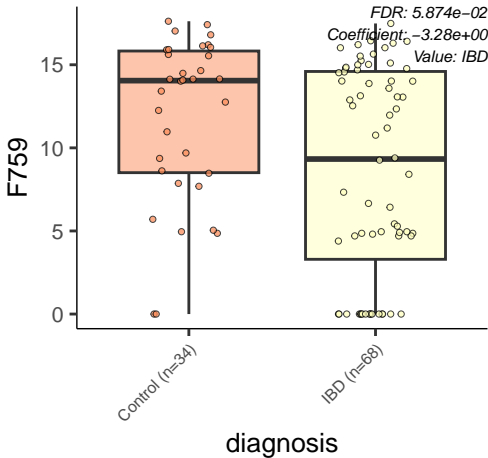




F180







F824

Control (n=34)

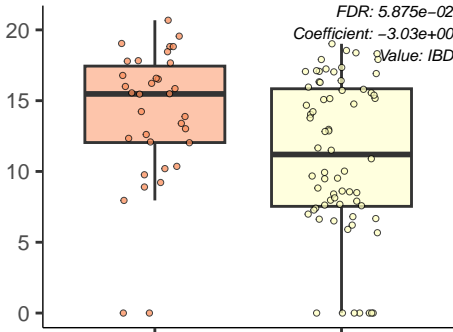
IBD (n=68)

diagnosis

FDR: 5.875e-02

Coefficient: -3.03e+00

Value: IBD



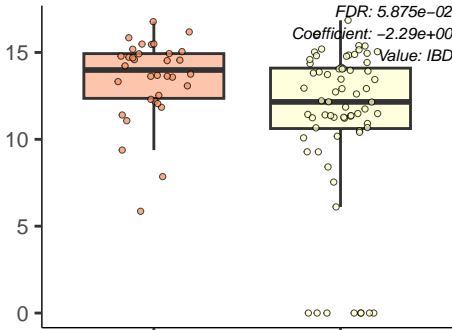
F145

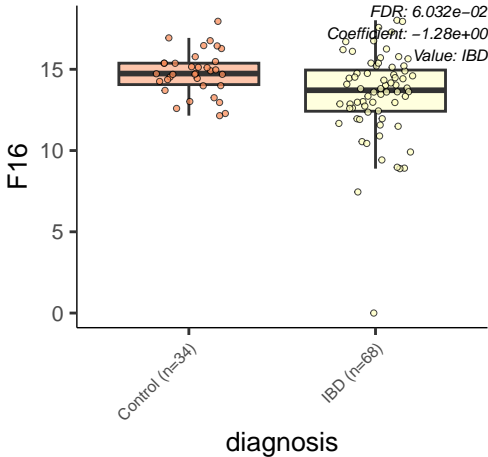
Control (n=34)

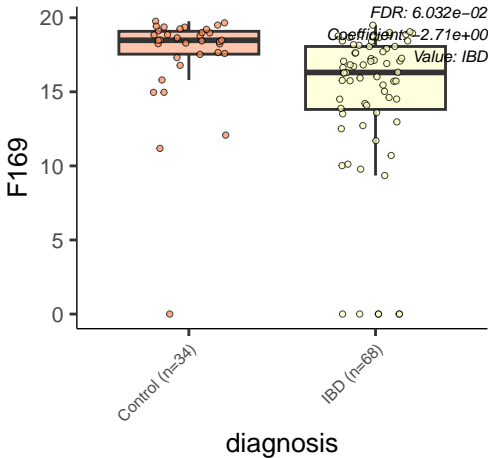
IBD (n=68)

diagnosis

FDR: $5.875e-02$
Coefficient: $-2.29e+00$
Value: IBD







F392

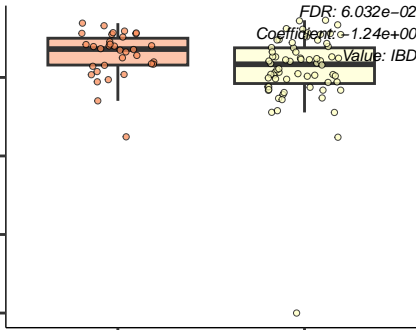
15
10
5
0

Control (n=34)

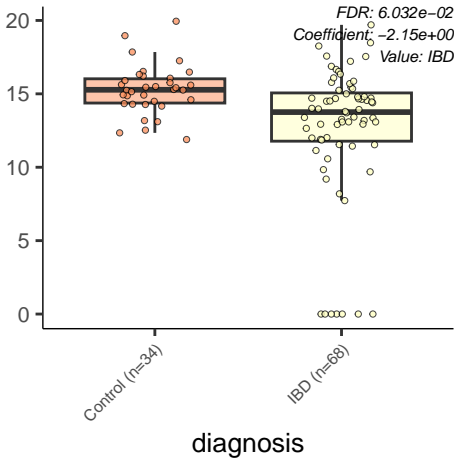
IBD (n=68)

diagnosis

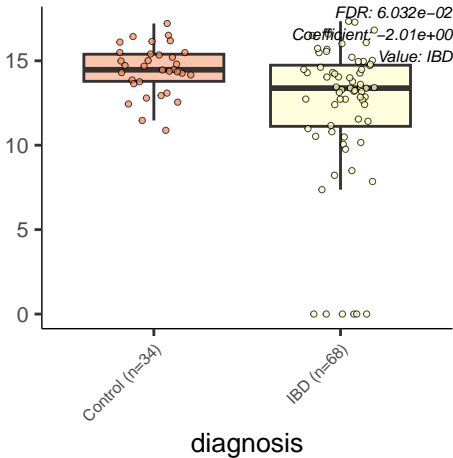
FDR: $6.032e-02$
Coefficient: $-1.24e+00$
Value: IBD

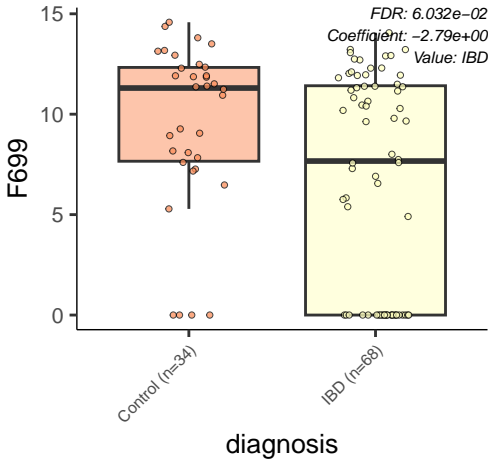


F468

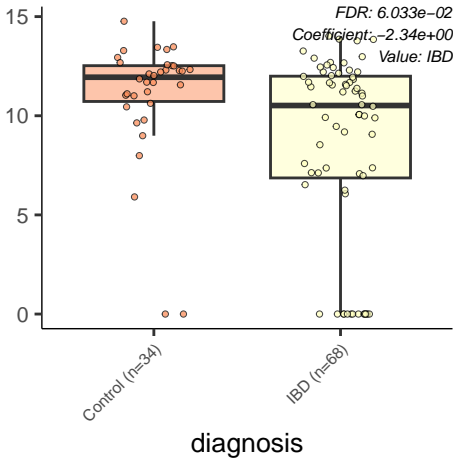


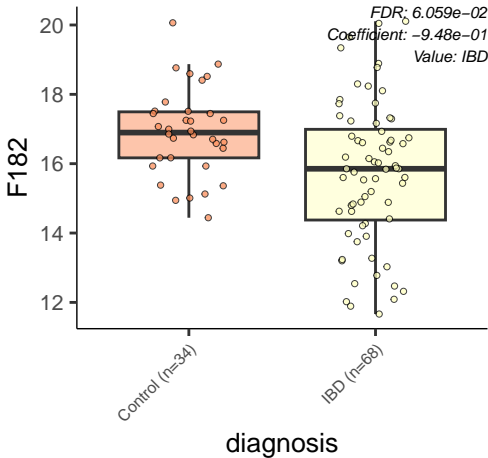
F476

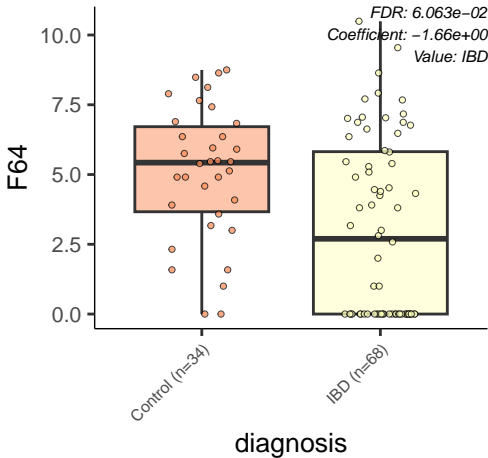


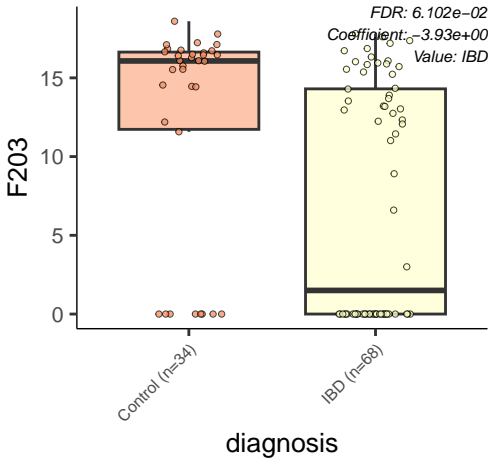


F735









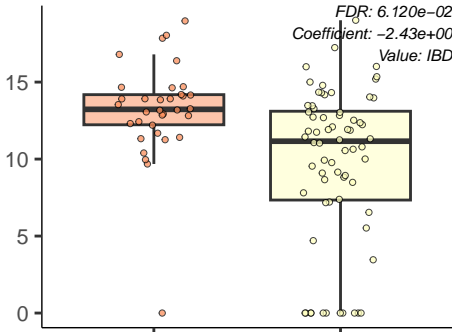
F877

Control (n=34)

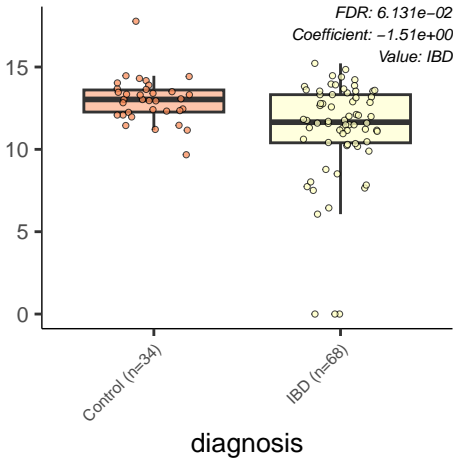
IBD (n=68)

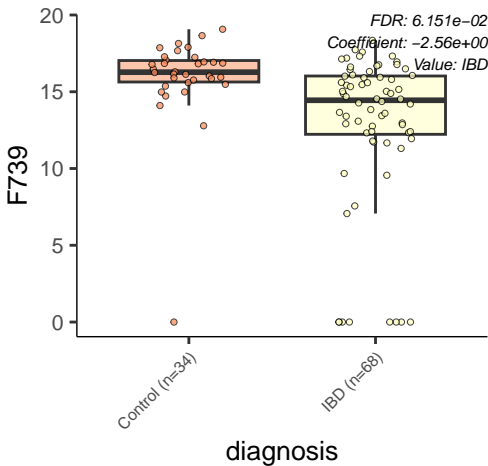
diagnosis

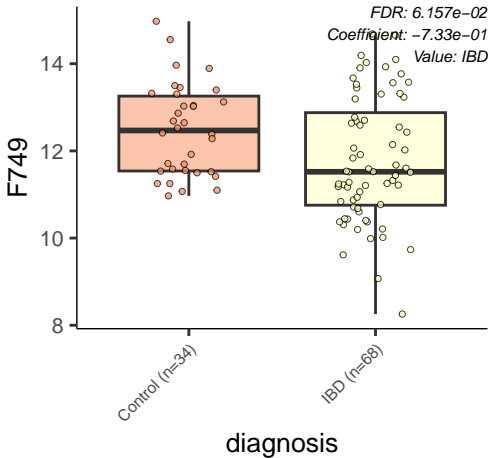
FDR: 6.120×10^{-2}
Coefficient: -2.43×10^0
Value: IBD

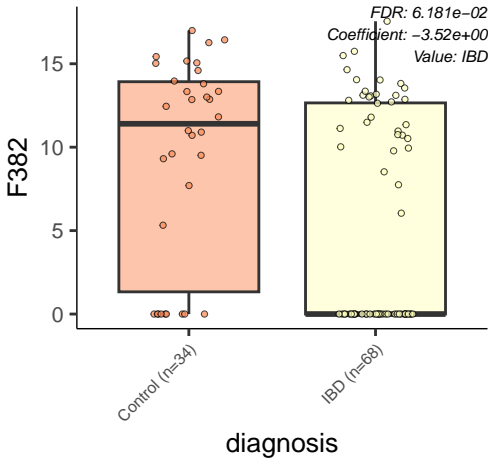


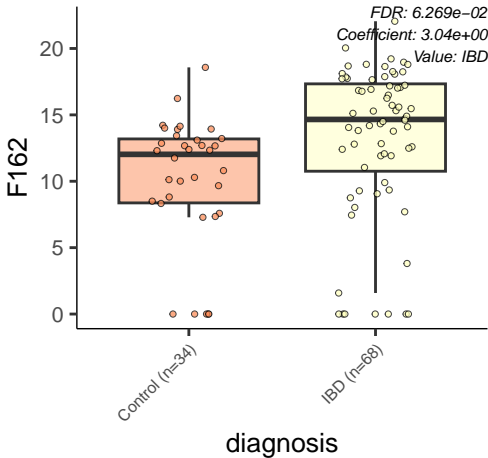
F433



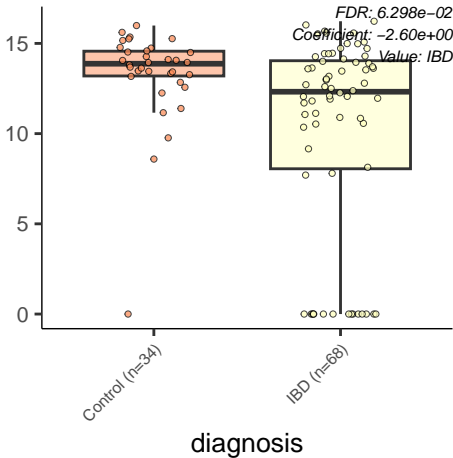


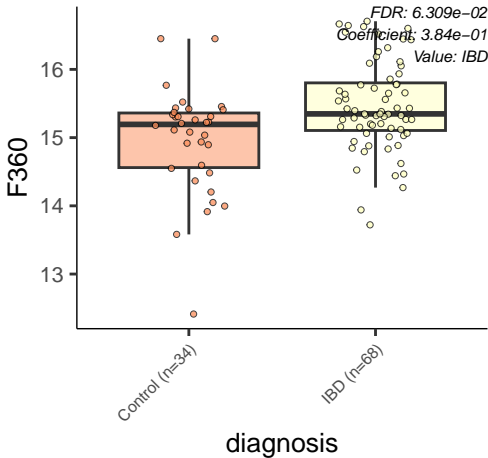


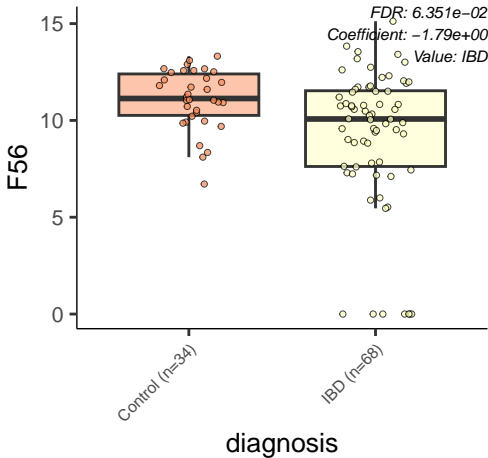


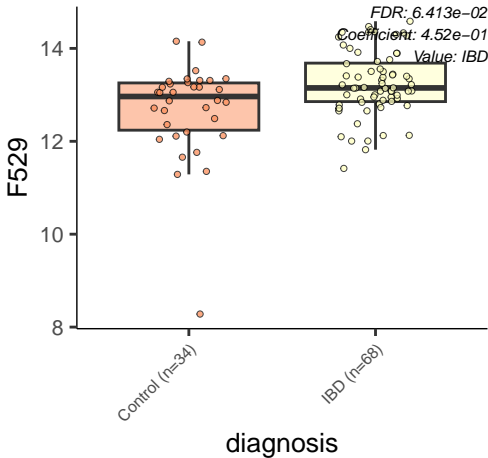


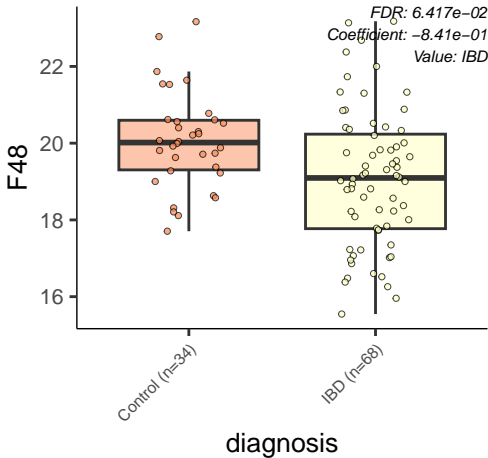
F438

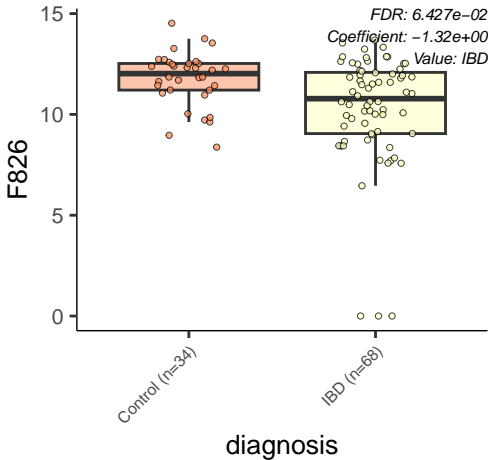












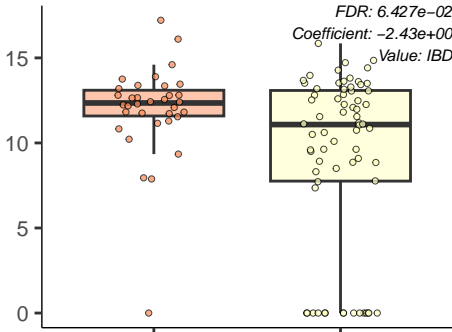
F488

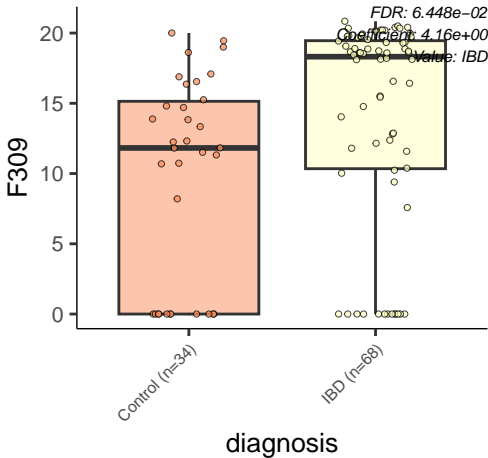
Control (n=34)

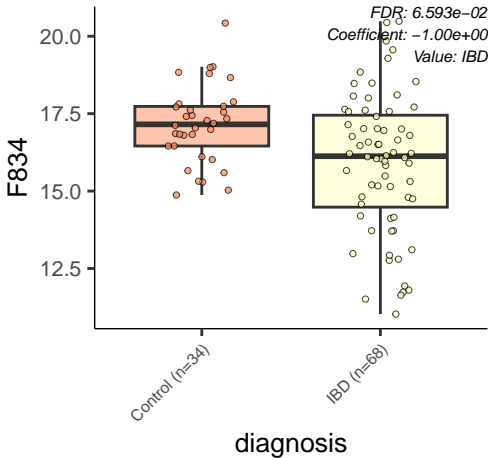
IBD (n=68)

diagnosis

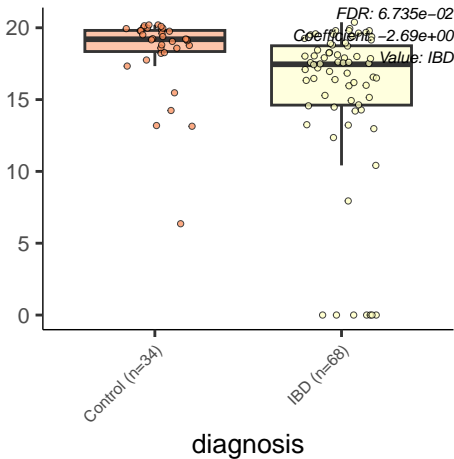
FDR: $6.427e-02$
Coefficient: $-2.43e+00$
Value: IBD

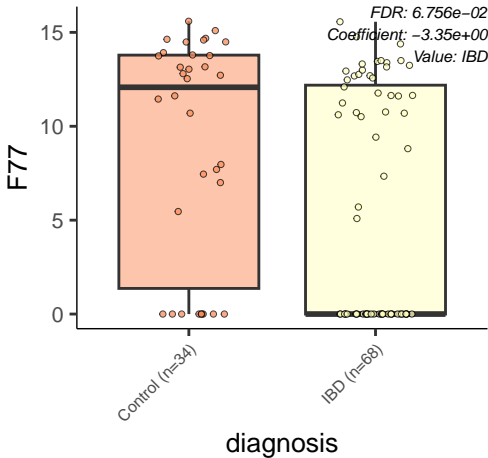


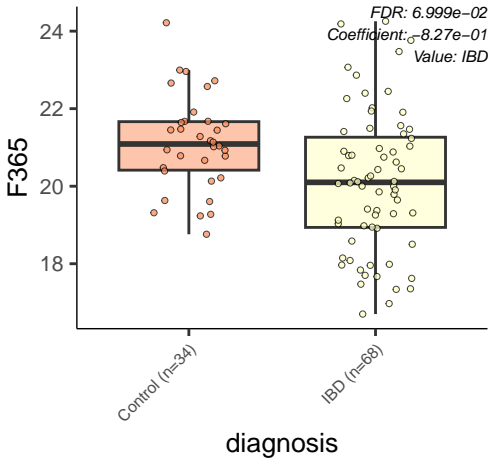




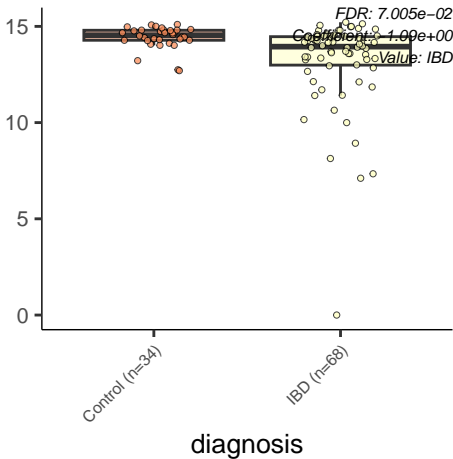
F449

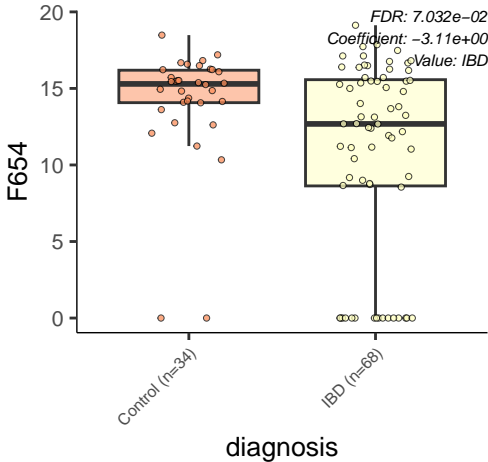


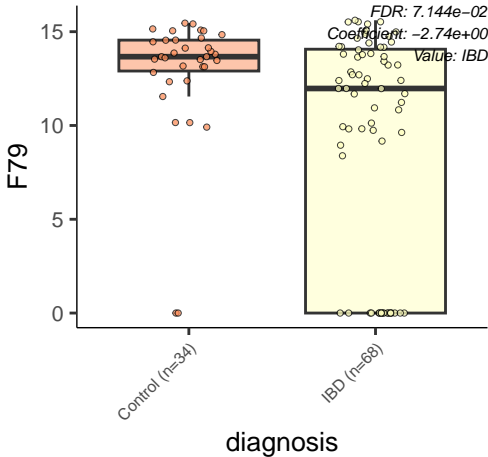




F346







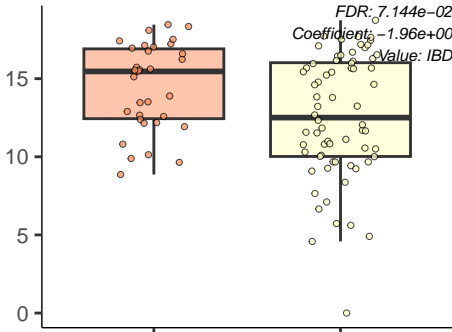
F785

Control (n=34)

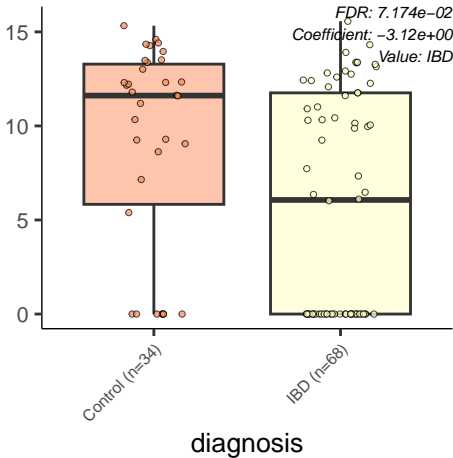
IBD (n=68)

diagnosis

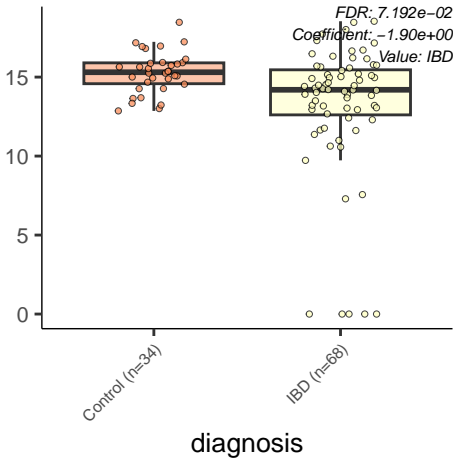
FDR: 7.144×10^{-2}
Coefficient: -1.96×10^0
Value: IBD

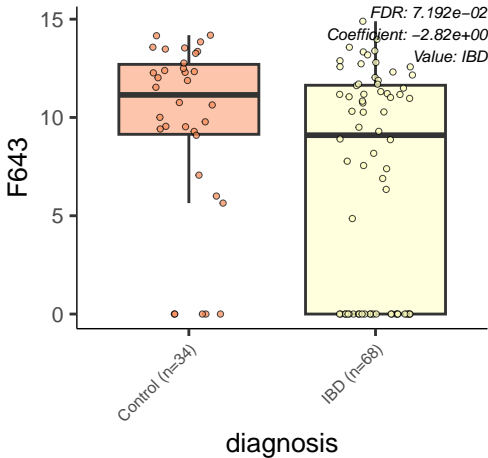


F415

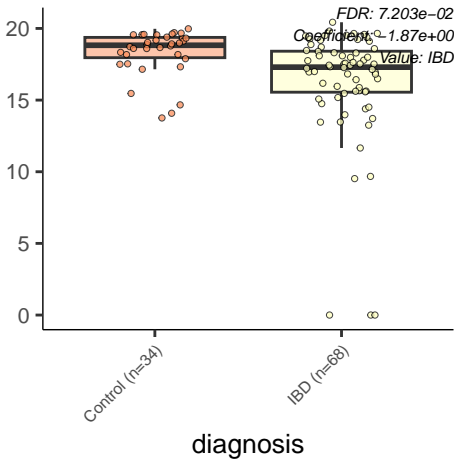


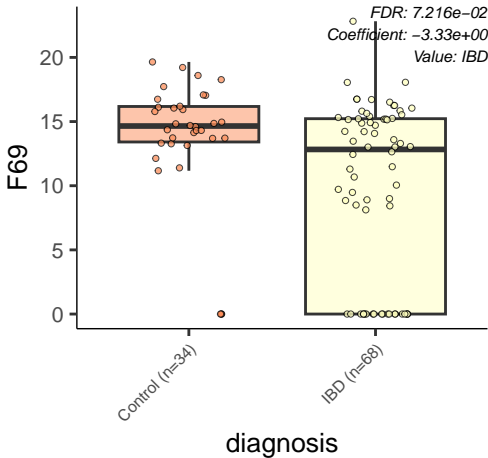
F466



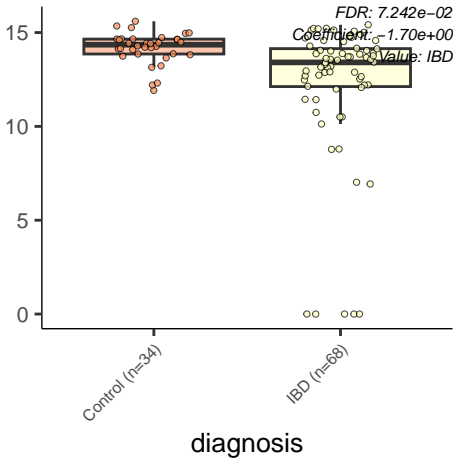


F160





F498



F207

Control (n=34)

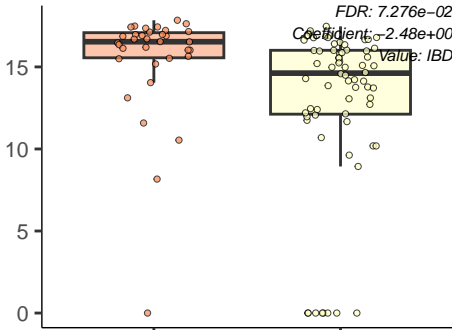
IBD (n=68)

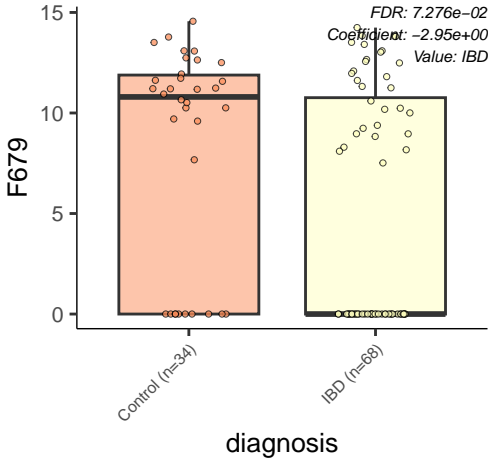
diagnosis

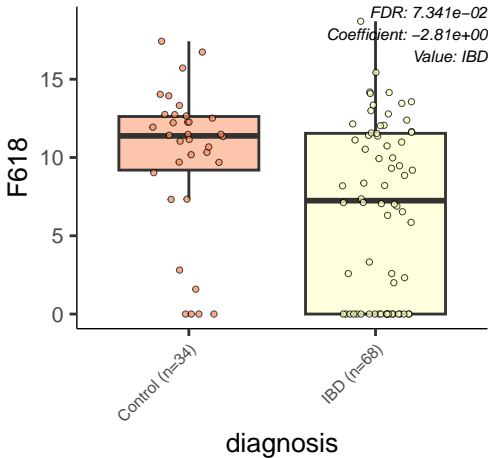
FDR: $7.276e-02$

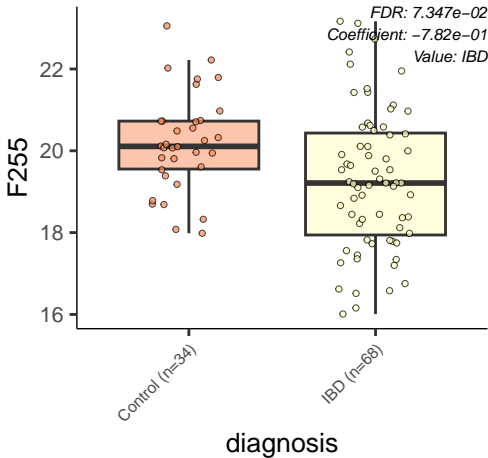
Coefficient: $-2.48e+00$

Value: IBD

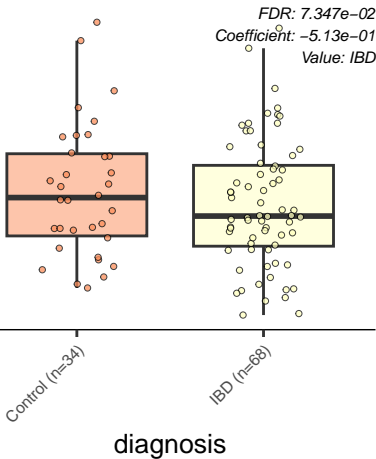




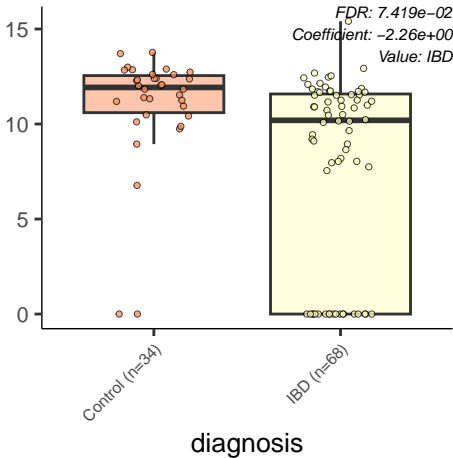


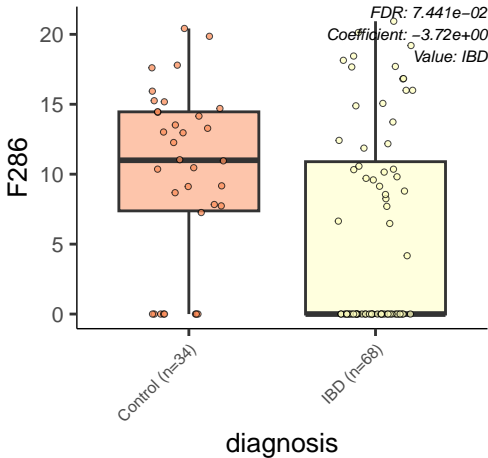


F267

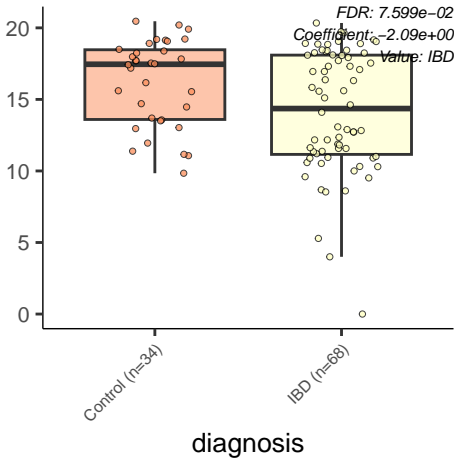


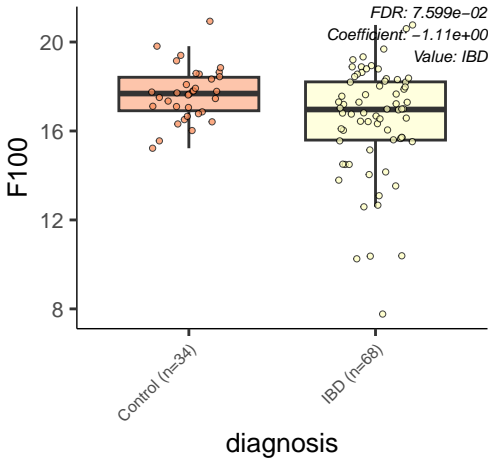
F143

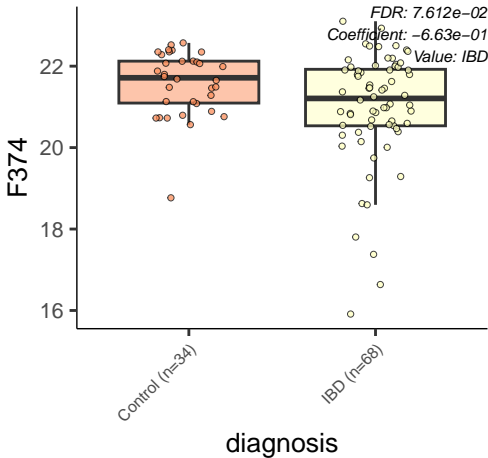


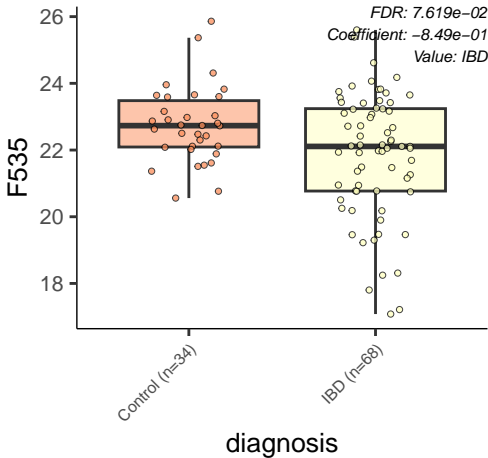


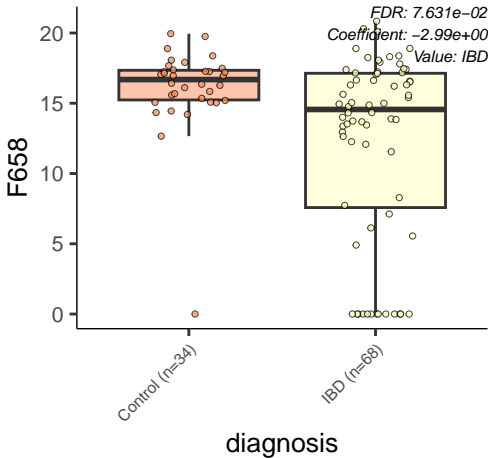
F562



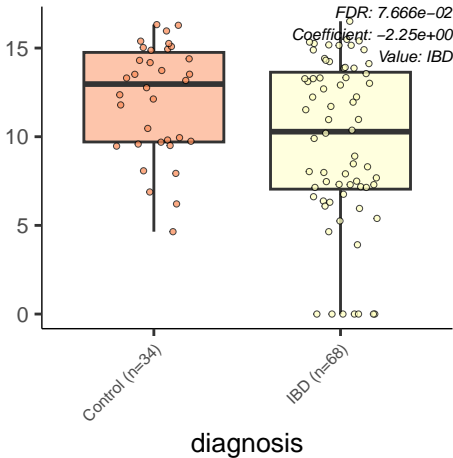








F707



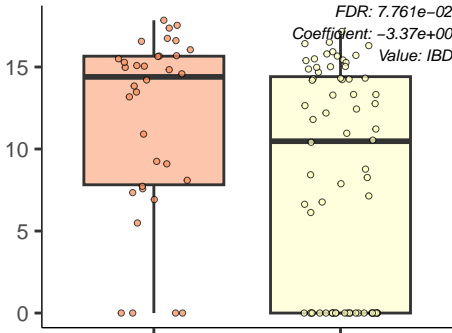
F325

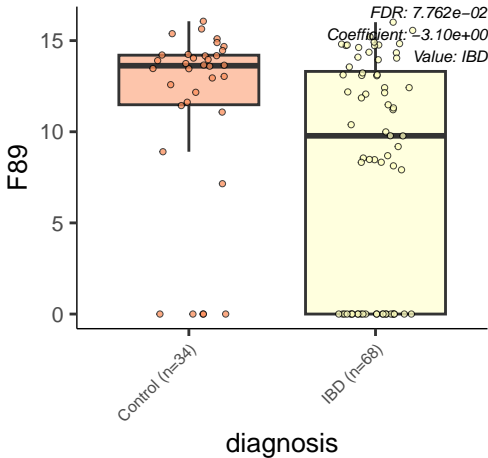
Control (n=34)

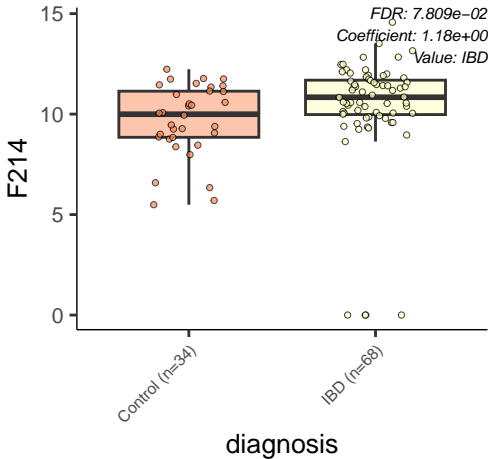
IBD (n=68)

diagnosis

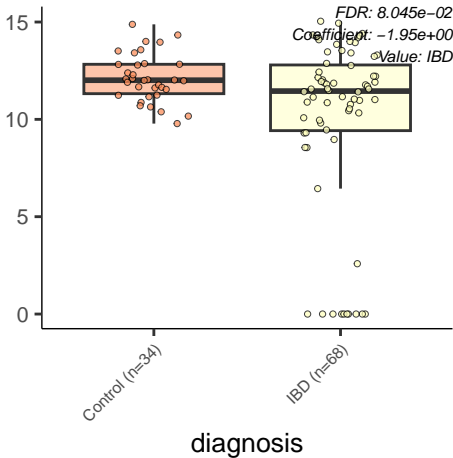
FDR: 7.761e-02
Coefficient: -3.37e+00
Value: IBD

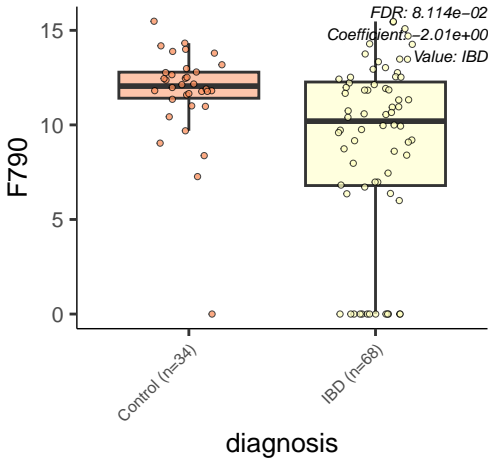




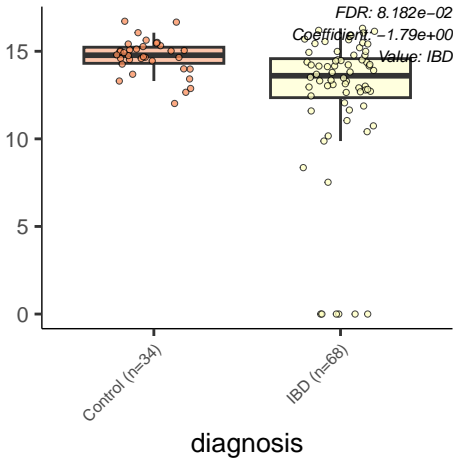


F578





F265



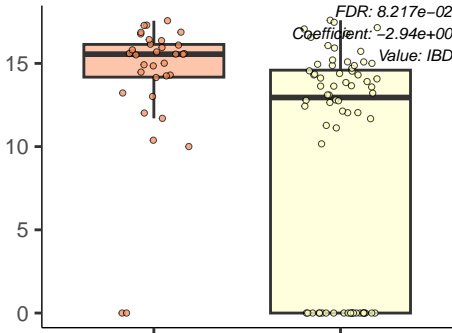
F253

Control (n=34)

IBD (n=68)

diagnosis

FDR: $8.217e-02$
Coefficient: $-2.94e+00$
Value: IBD



F294

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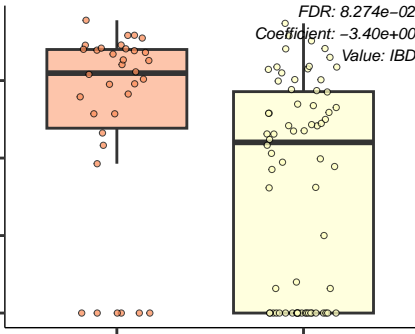
0

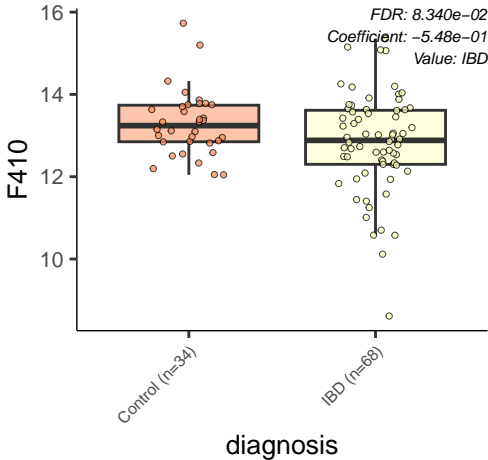
Control (n=34)

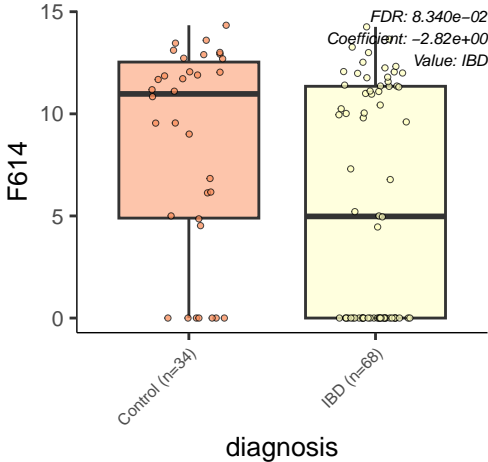
IBD (n=68)

diagnosis

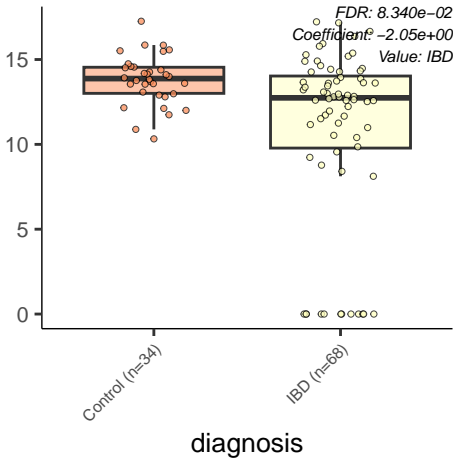
FDR: $8.274e-02$
Coefficient: $-3.40e+00$
Value: IBD

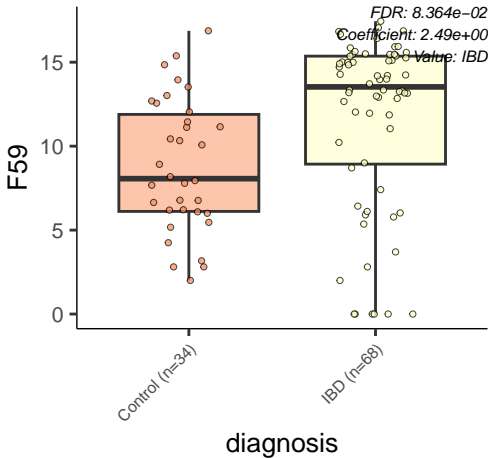


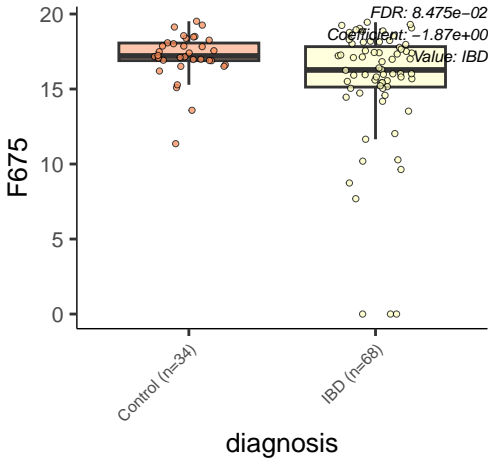


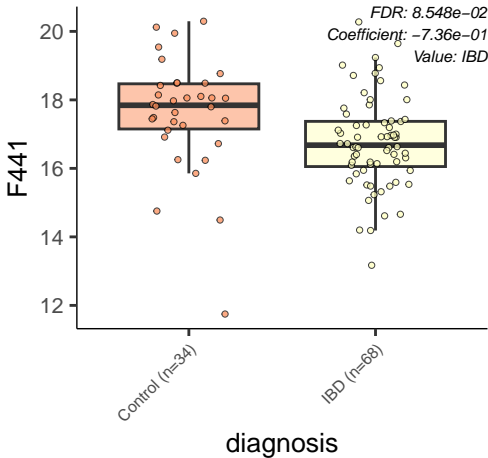


F764









F193

Control (n=34)

IBD (n=68)

diagnosis

FDR: $8.707e-02$
Coefficient: $-3.12e+00$
Value: IBD

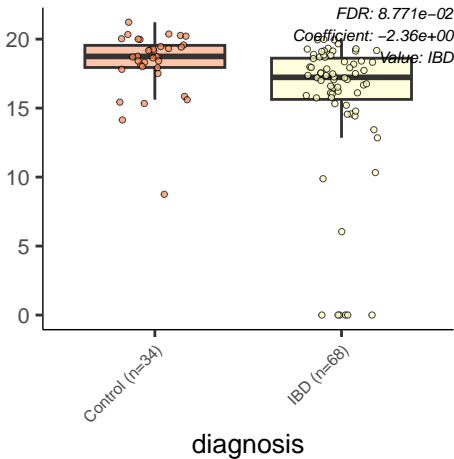
15

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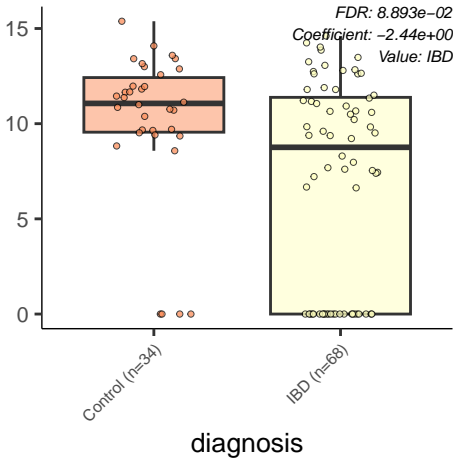
5

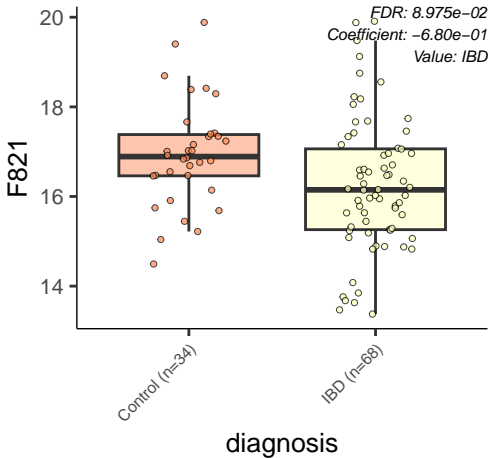
0

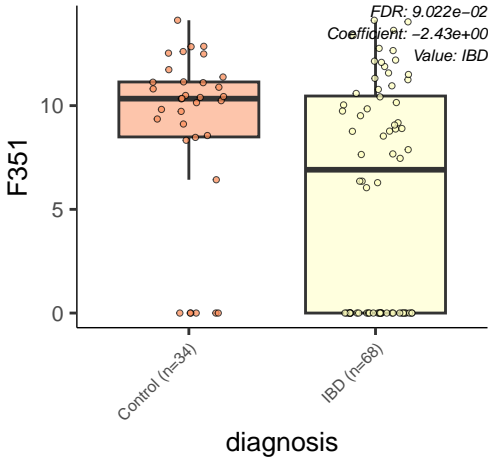
F689

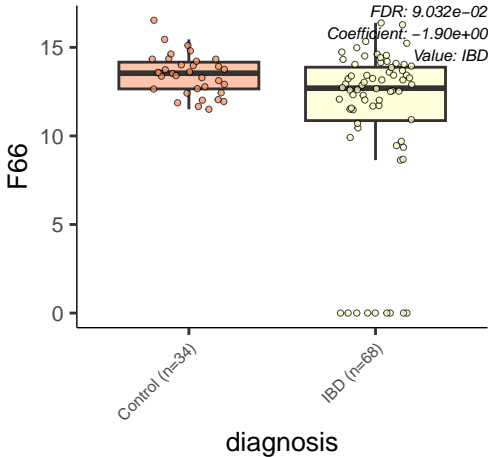


F249









F413

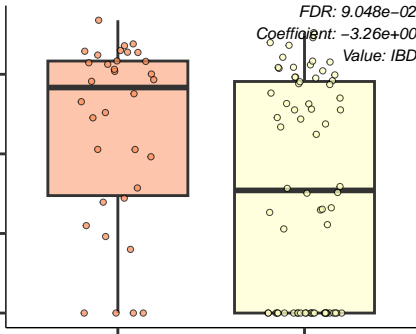
15
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0

Control (n=34)

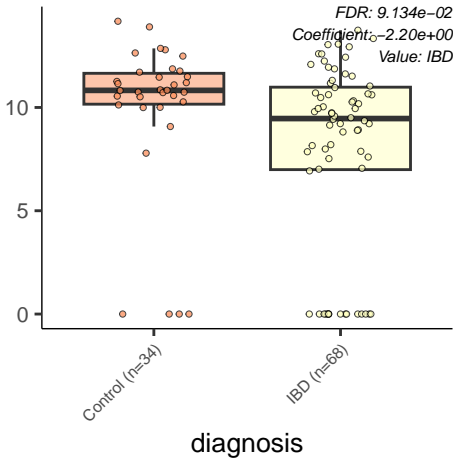
IBD (n=68)

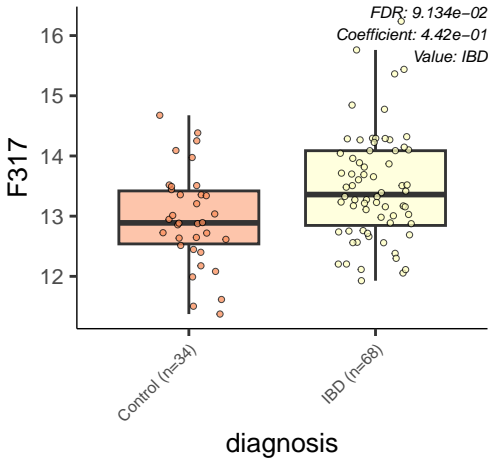
diagnosis

$FDR: 9.048e-02$
 $Coefficient: -3.26e+00$
 $Value: IBD$

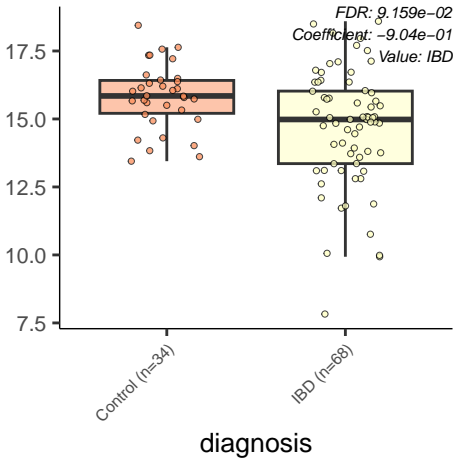


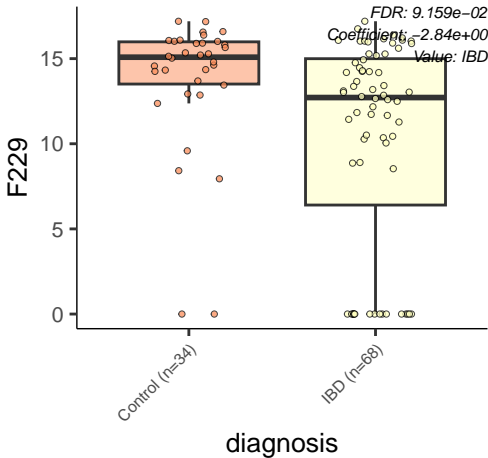
F172

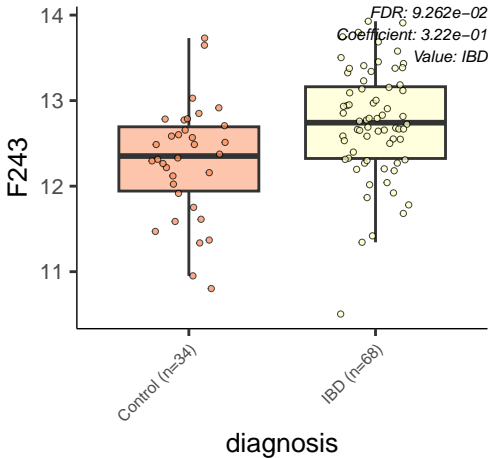




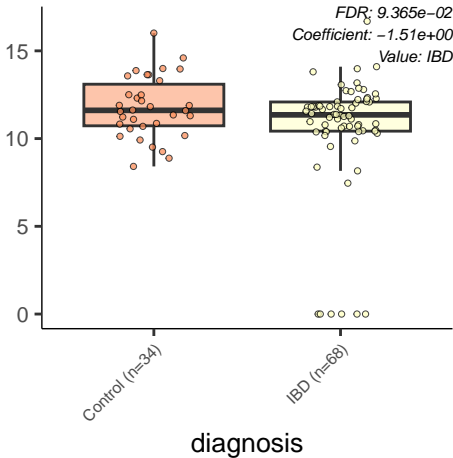
F167



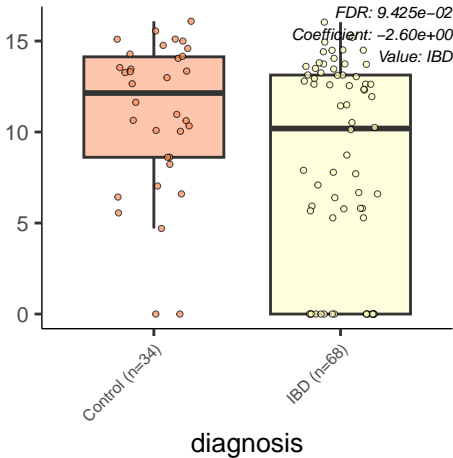


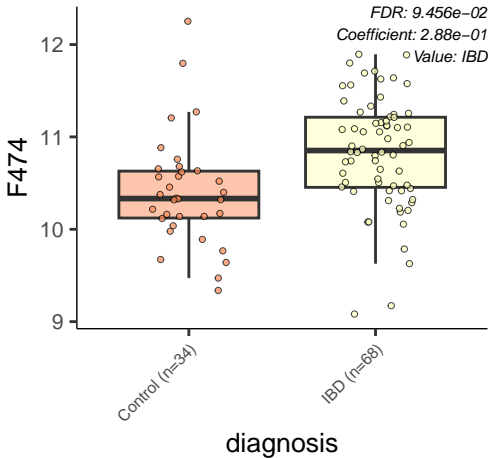


F732



F467





F156

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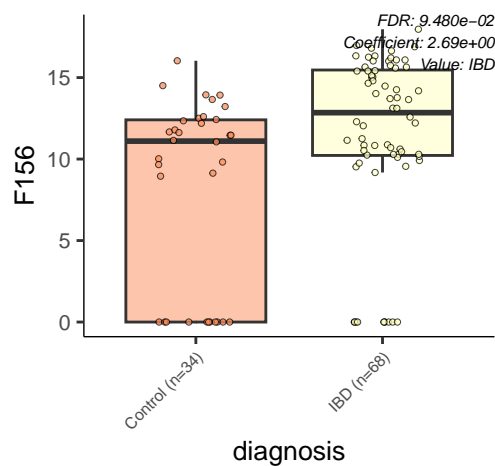
0

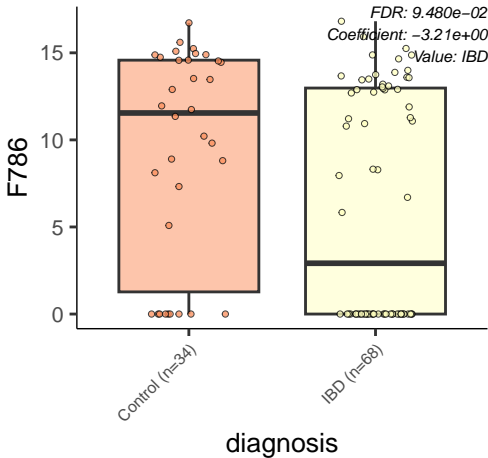
Control (n=34)

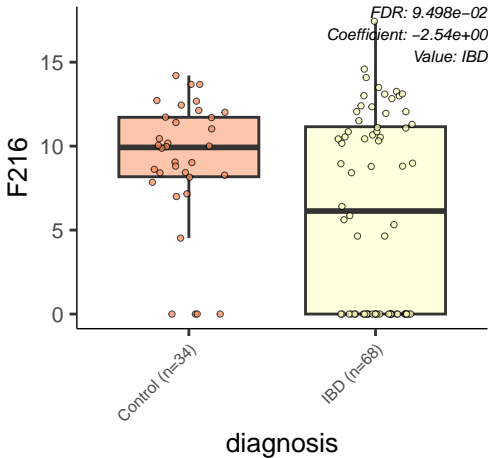
IBD (n=68)

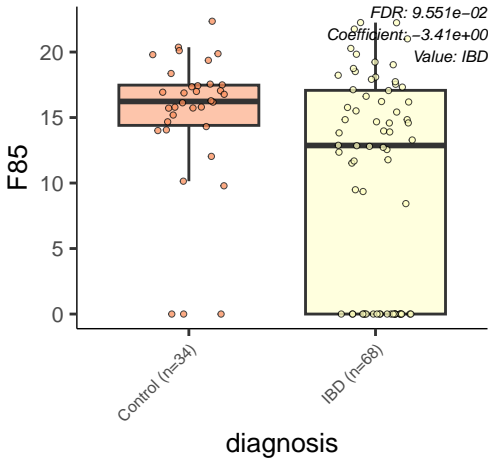
diagnosis

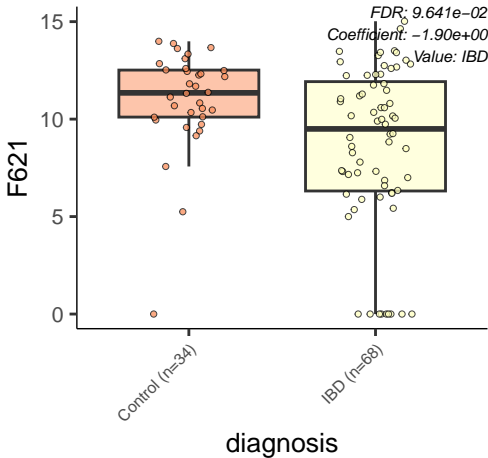
FDR: $9.480e-02$
Coefficient: $2.69e+00$
Value: IBD

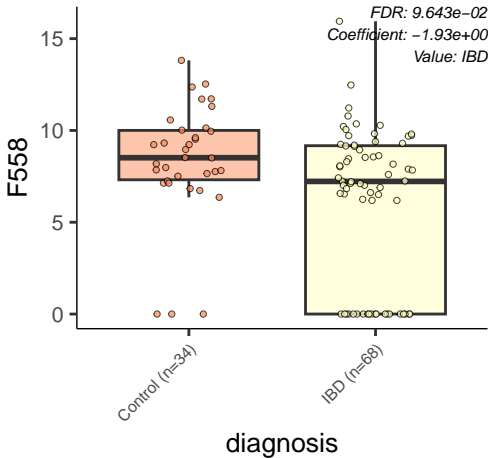




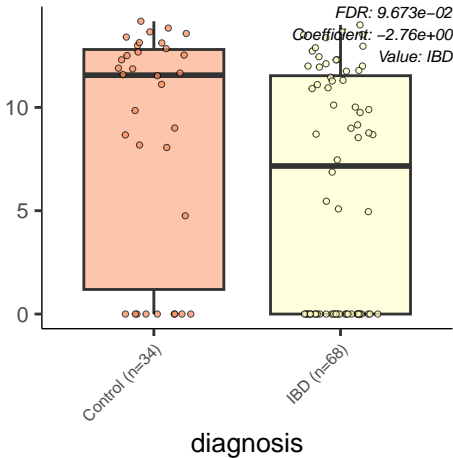




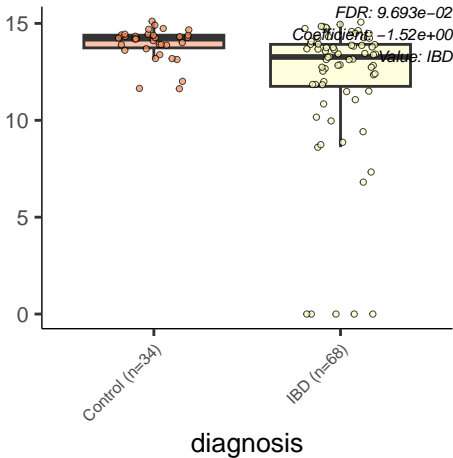


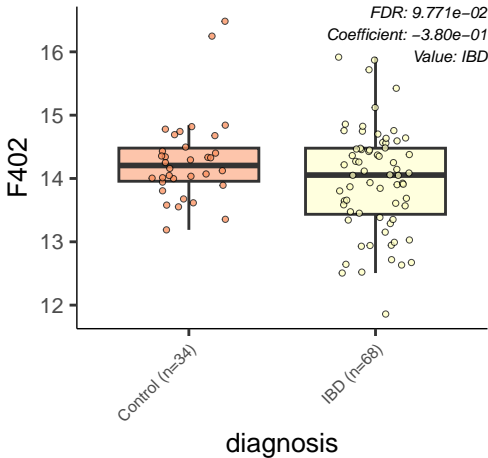


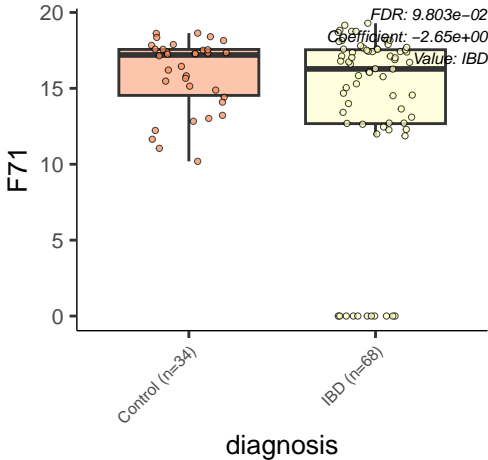
F582

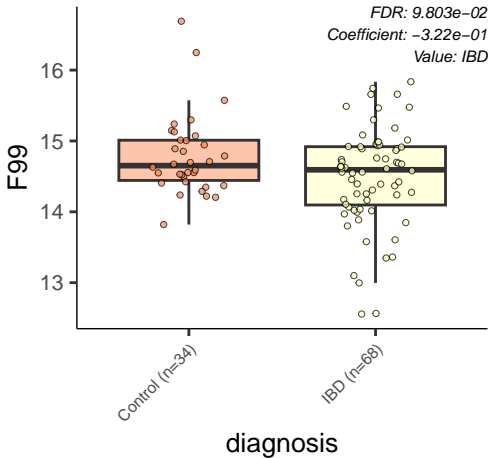


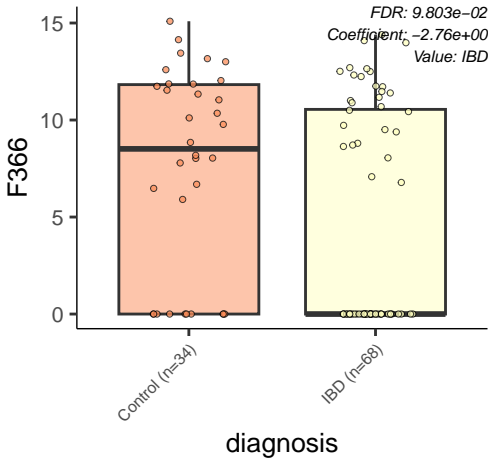
F898

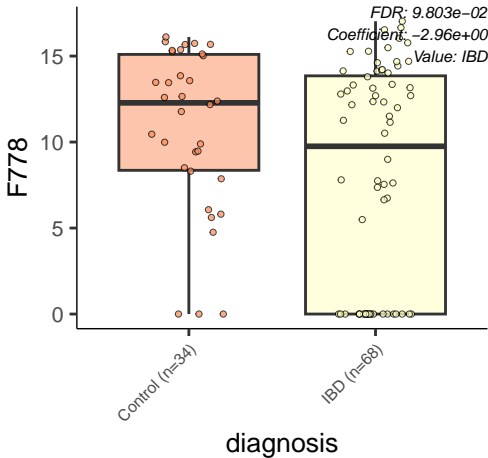


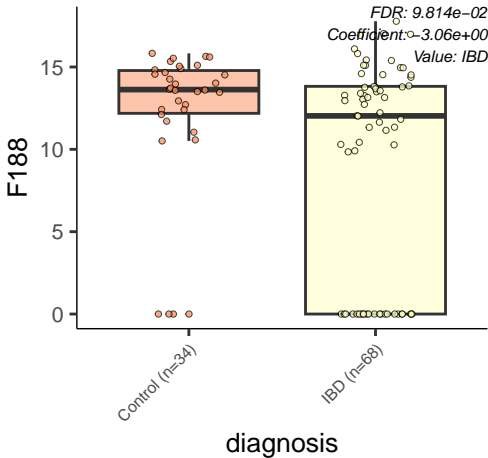


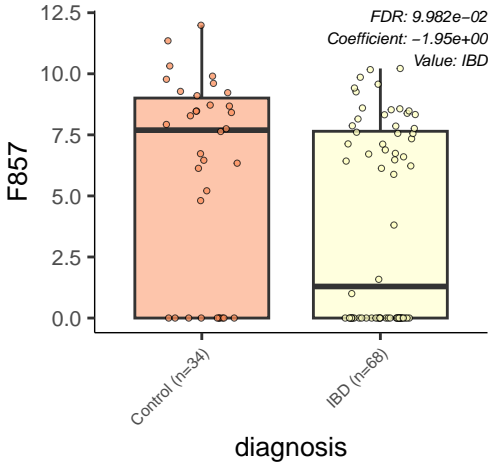


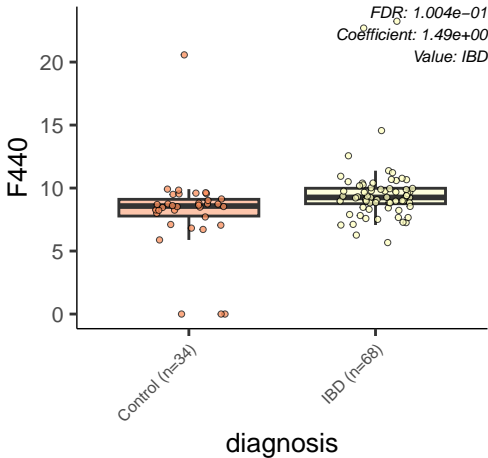












F799

Control (n=34)

IBD (n=68)

diagnosis

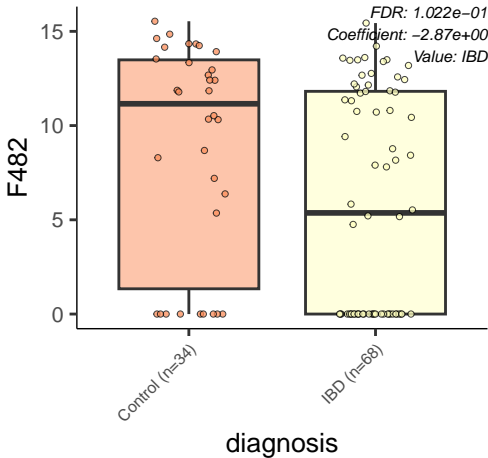
FDR: $1.004e-01$
Coefficient: $-2.77e+00$
Value: IBD

15

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F212

15

10

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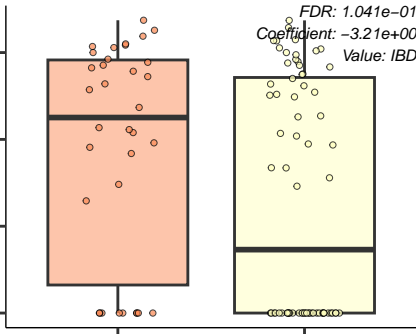
0

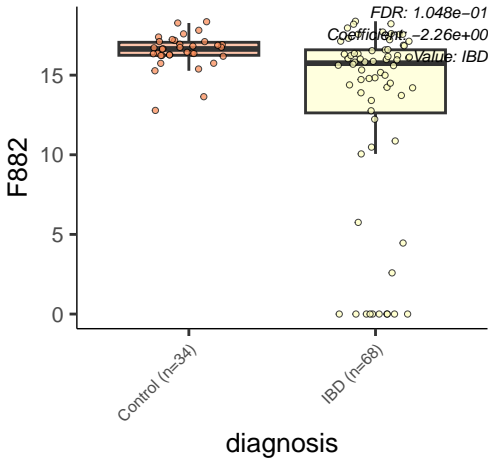
Control (n=34)

IBD (n=68)

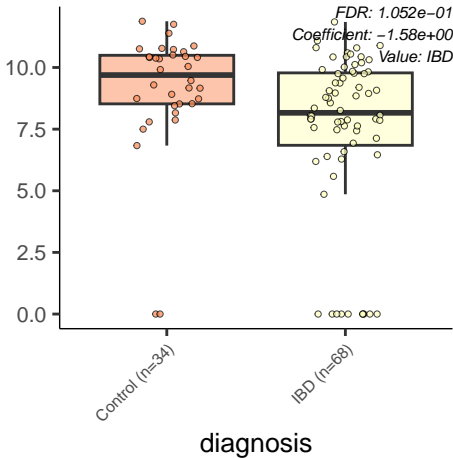
diagnosis

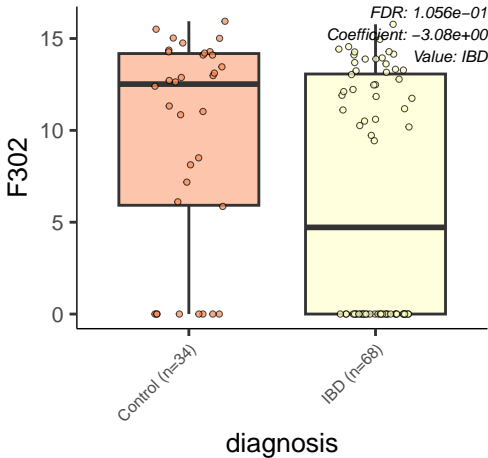
FDR: 1.041e-01
Coefficient: -3.21e+00
Value: IBD





F599





F543

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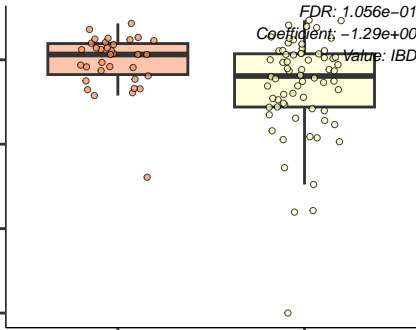
0

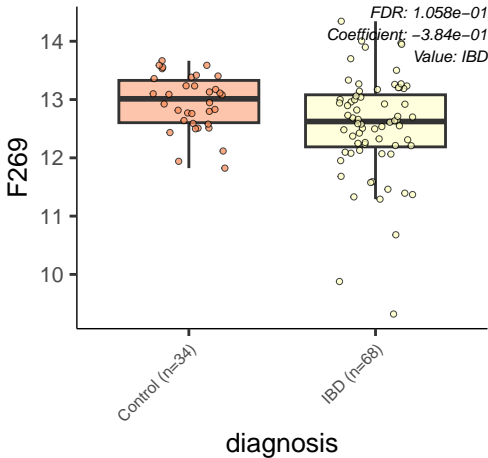
Control (n=34)

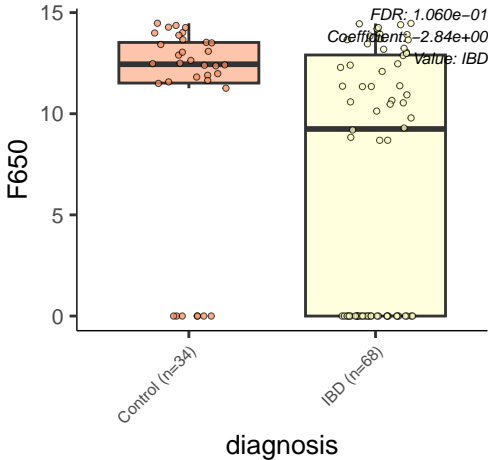
IBD (n=68)

diagnosis

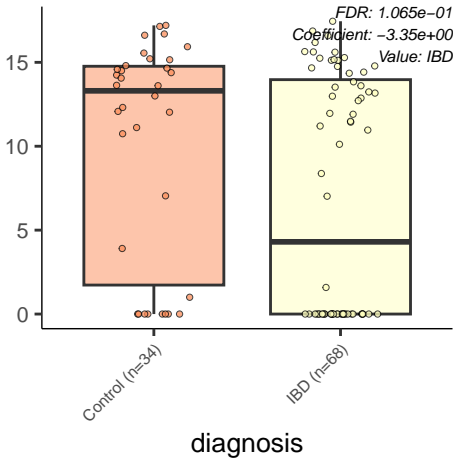
FDR: $1.056e-01$
Coefficient: $-1.29e+00$
Value: IBD

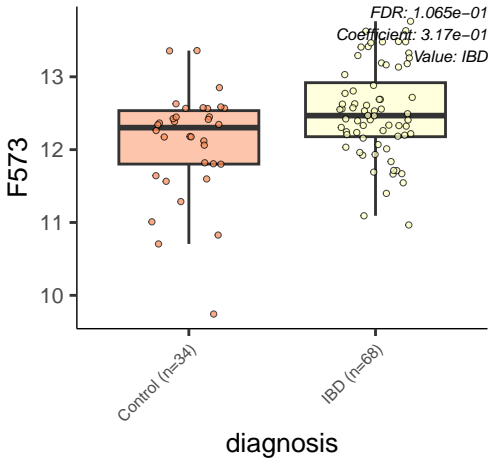


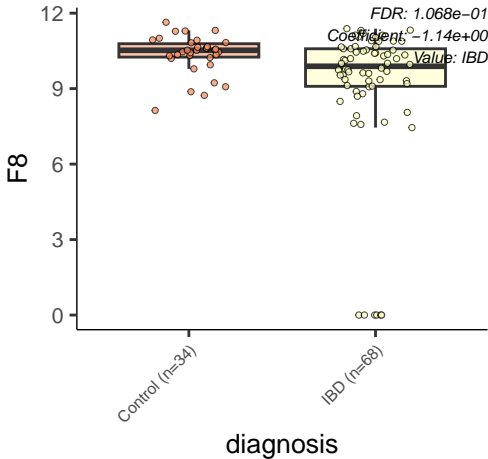




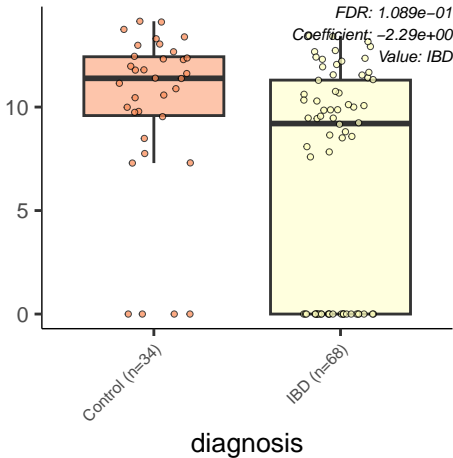
F456

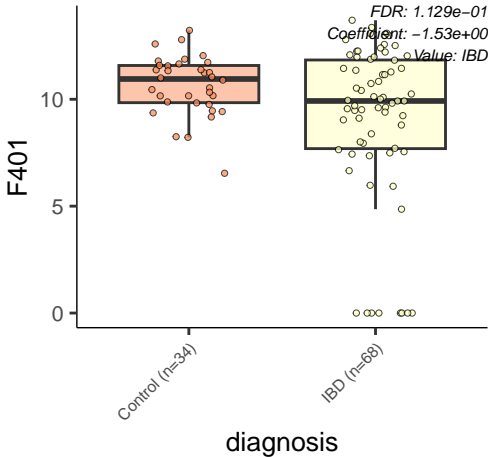


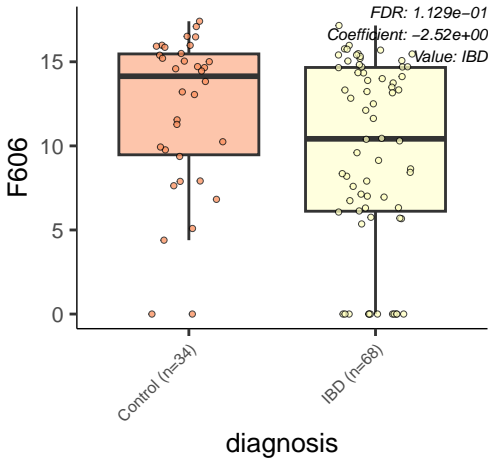




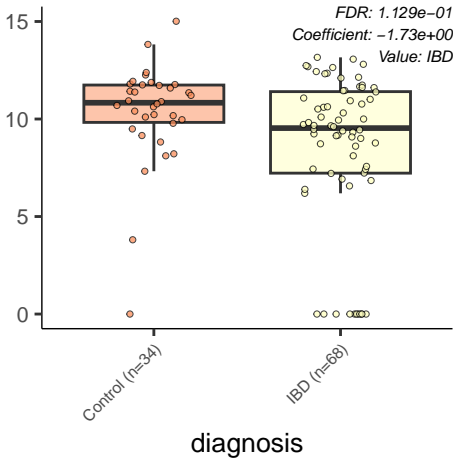
F810

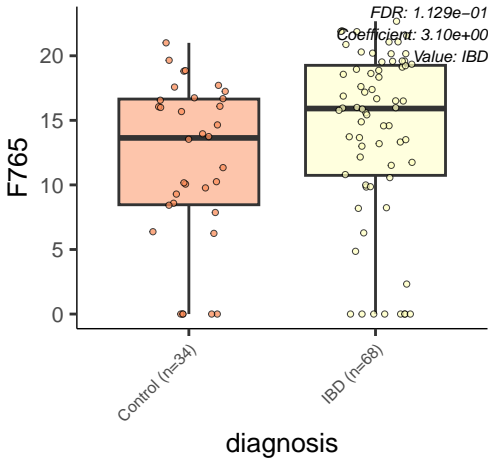






F662





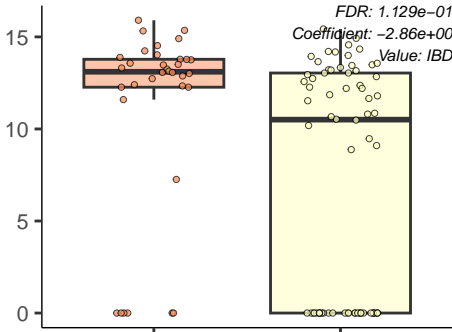
F887

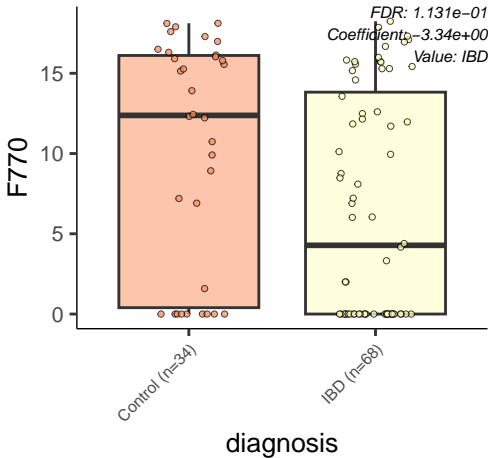
Control (n=34)

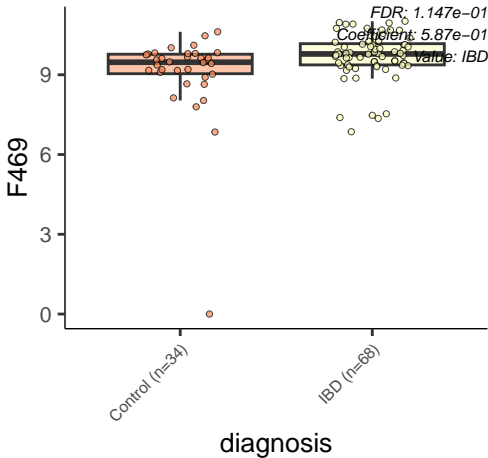
IBD (n=68)

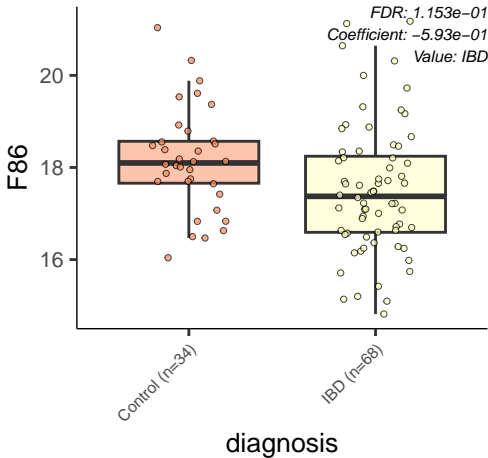
diagnosis

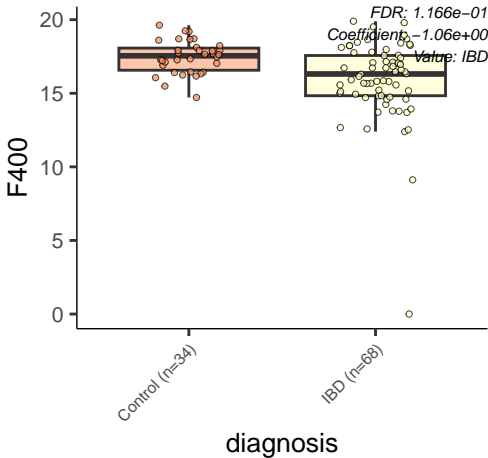
FDR: 1.129e-01
Coefficient: -2.86e+00
Value: IBD



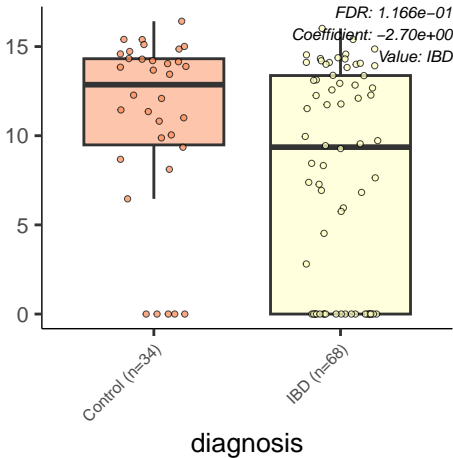


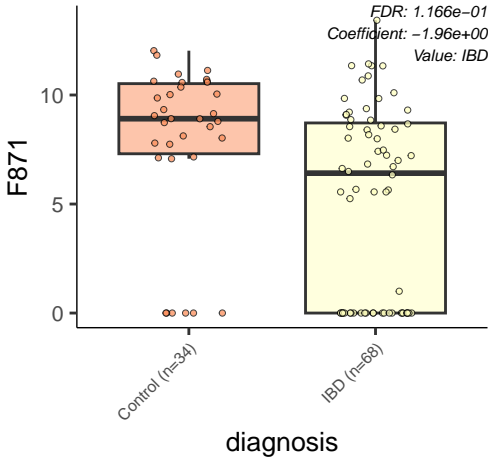


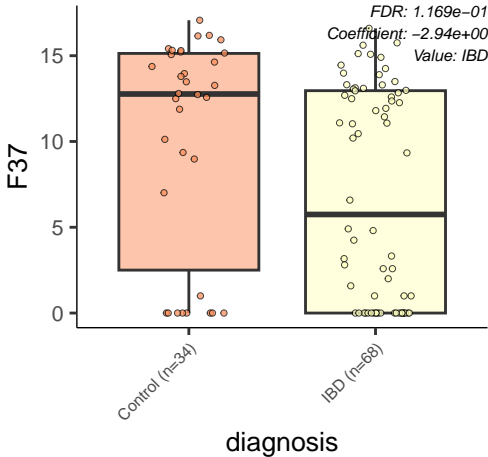




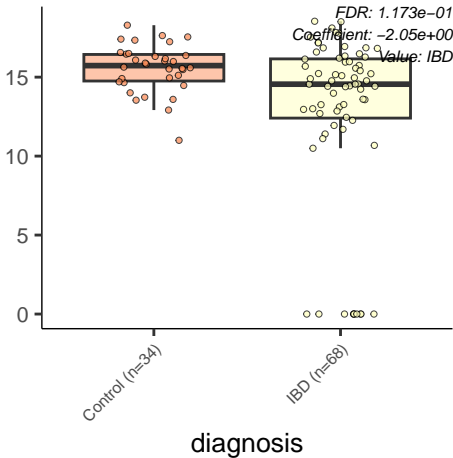
F579

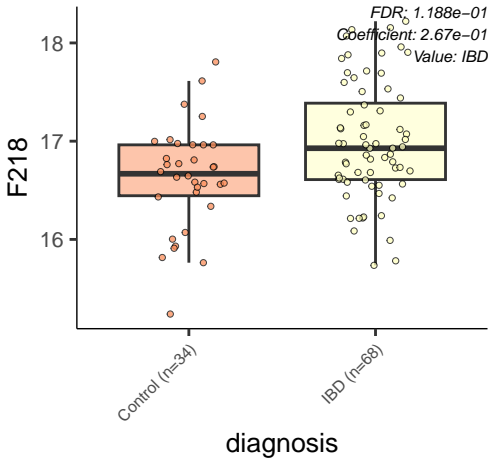


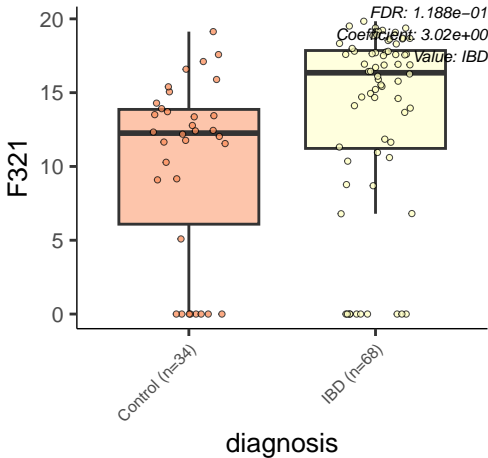




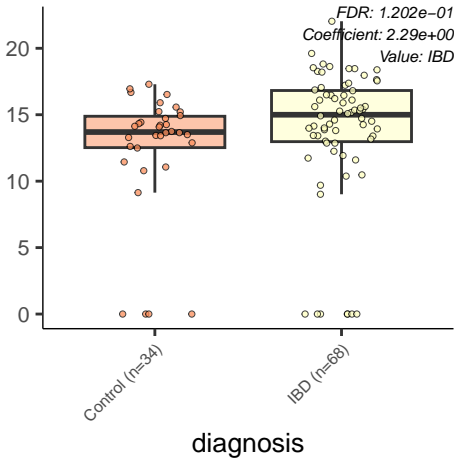
F446

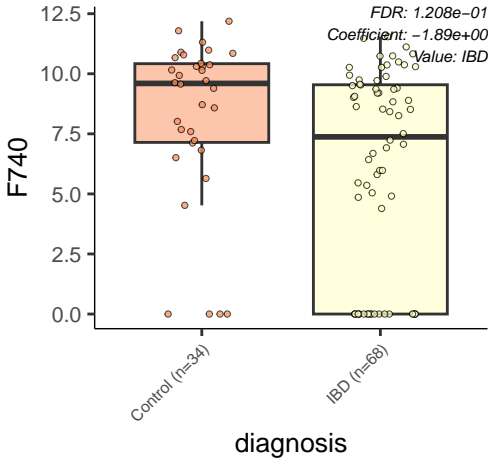


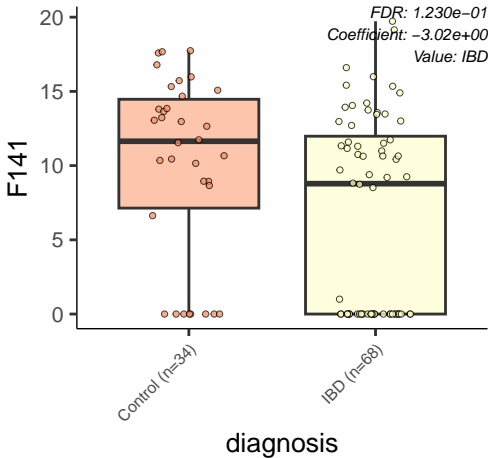




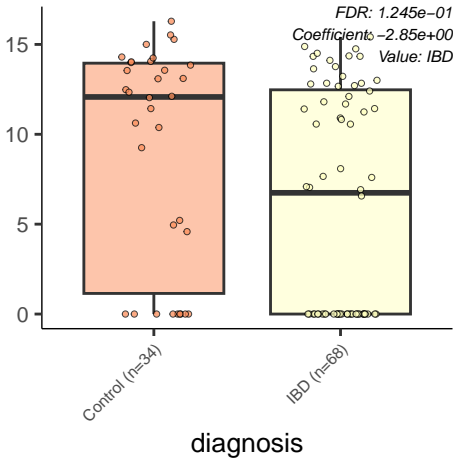
F487







F327



F196

Control (n=34)

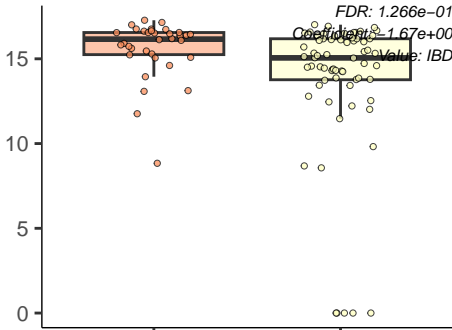
IBD (n=68)

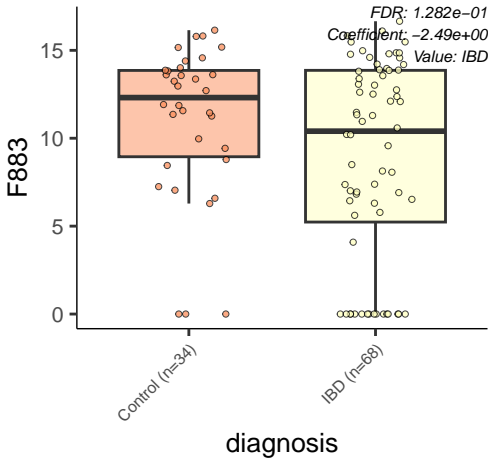
diagnosis

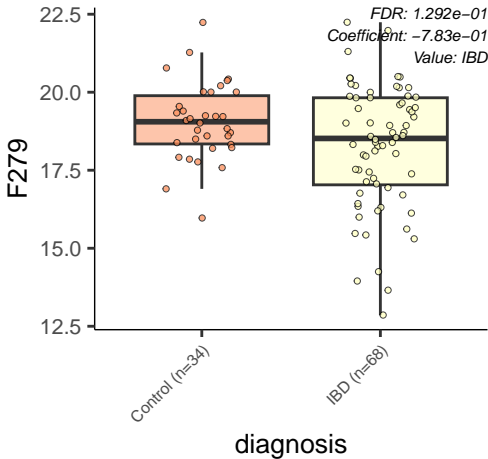
FDR: 1.266e-01

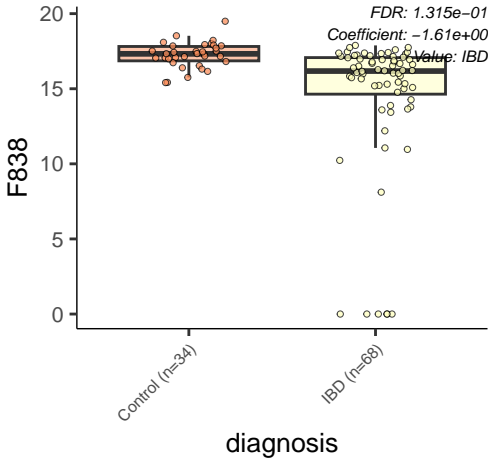
Coefficient: -1.67e+00

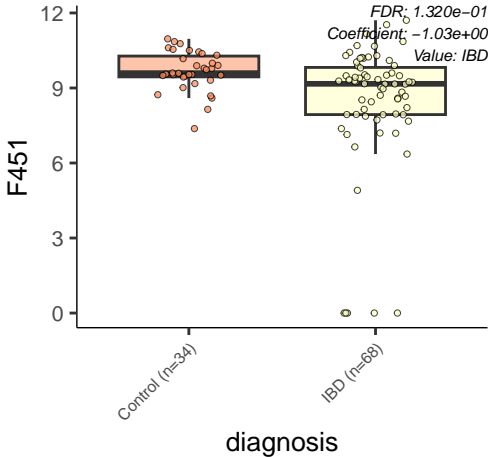
Value: IBD



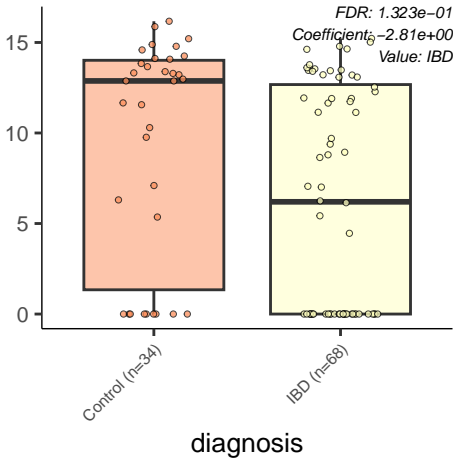


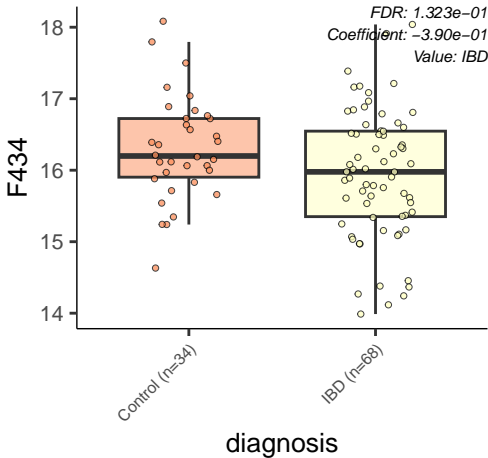


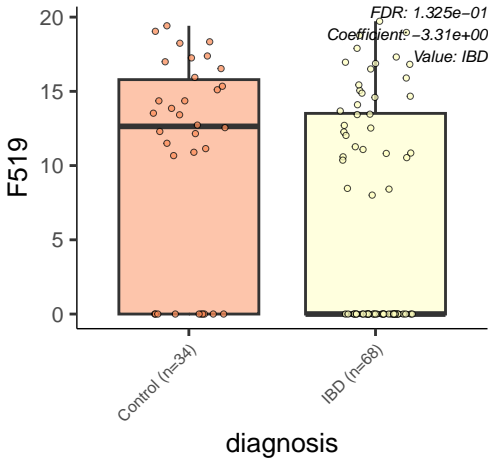


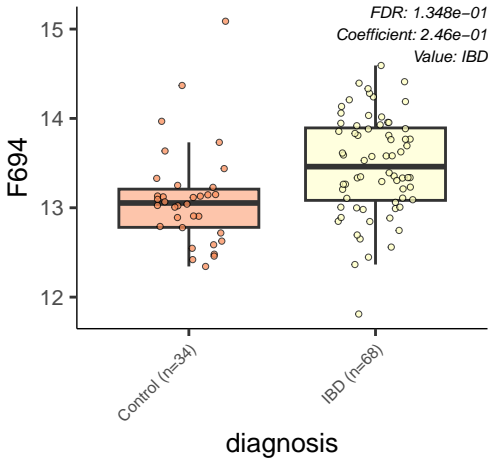


F854









F561

Control (n=34)

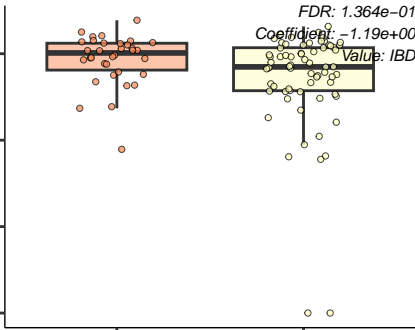
IBD (n=68)

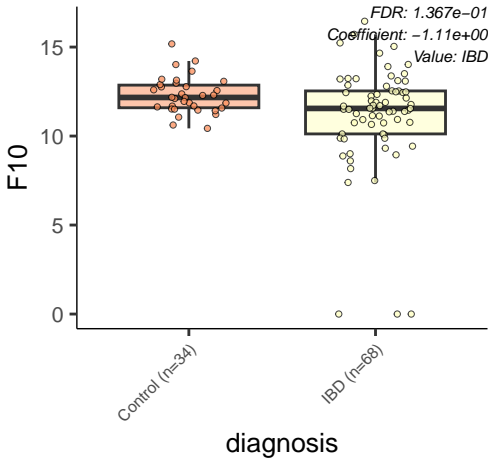
diagnosis

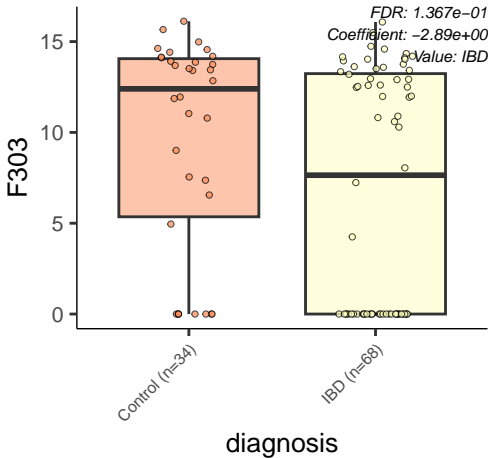
FDR: 1.364e-01

Coefficient: -1.19e+00

Value: IBD







F512

10

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0

Control (n=34)

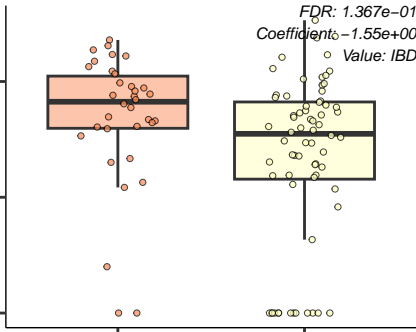
IBD (n=68)

diagnosis

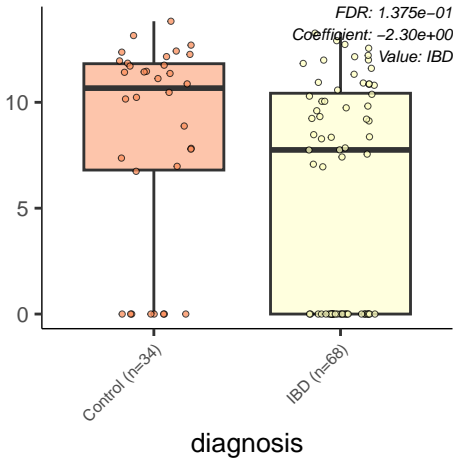
FDR: 1.367e-01

Coefficient: -1.55e+00

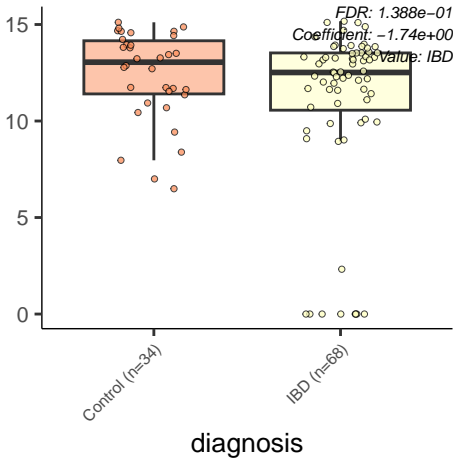
Value: IBD



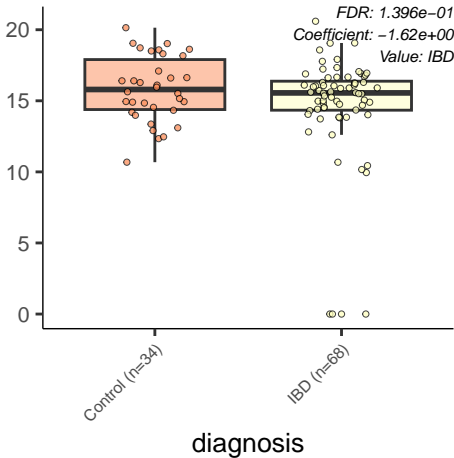
F645

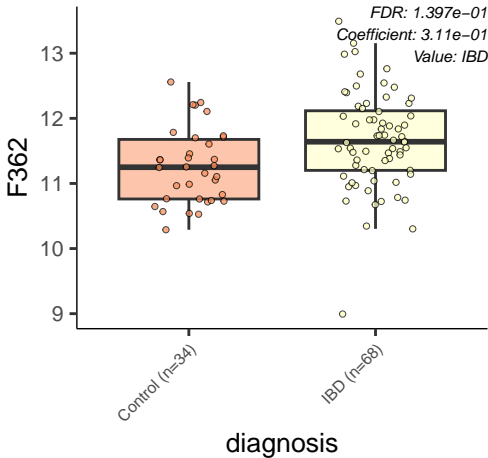


F793

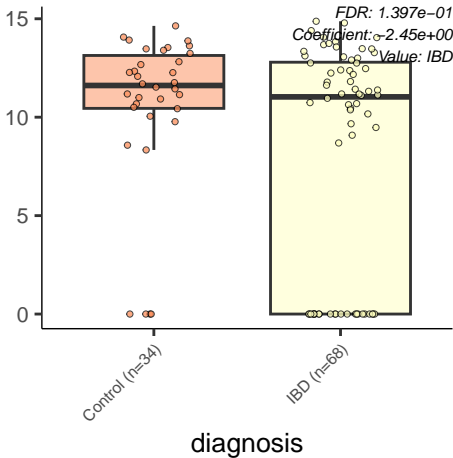


F404





F525



F742

10

5

0

Control (n=34)

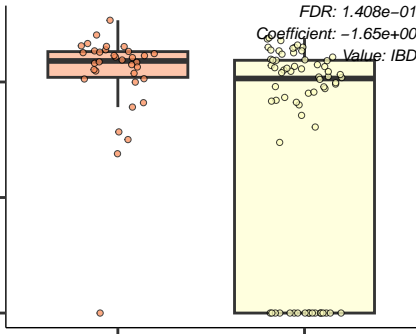
IBD (n=68)

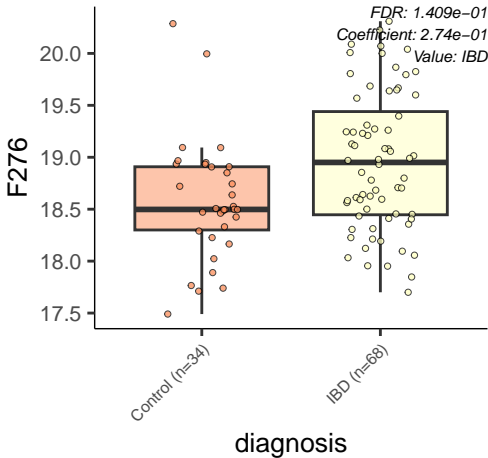
diagnosis

FDR: 1.408e-01

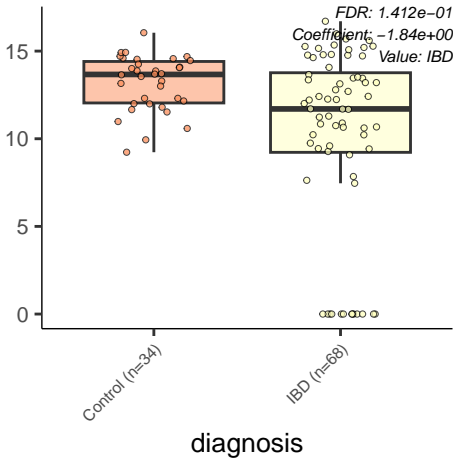
Coefficient: -1.65e+00

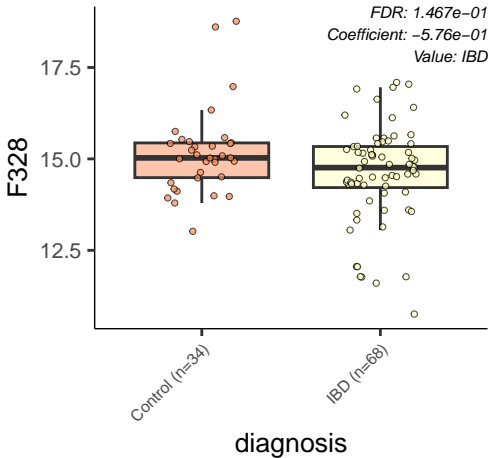
Value: IBD

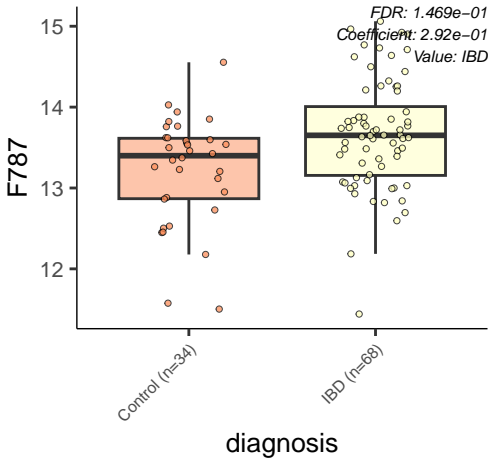


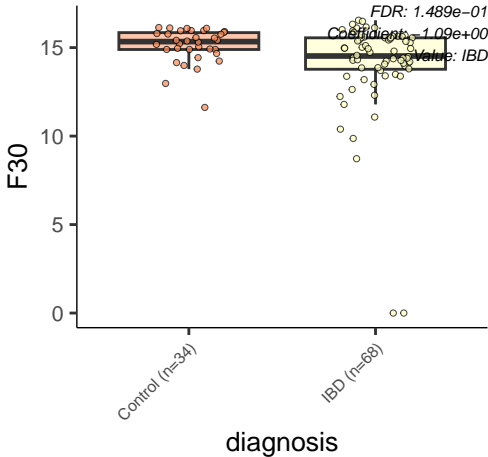


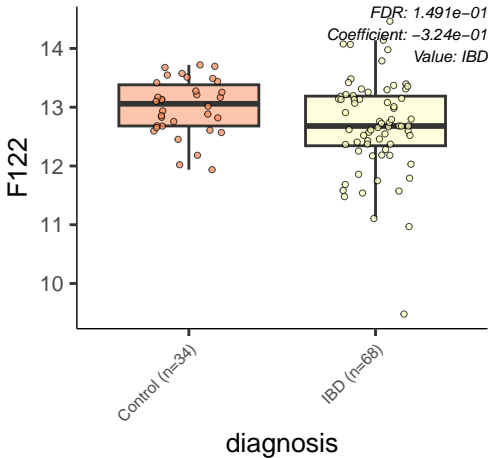
F499

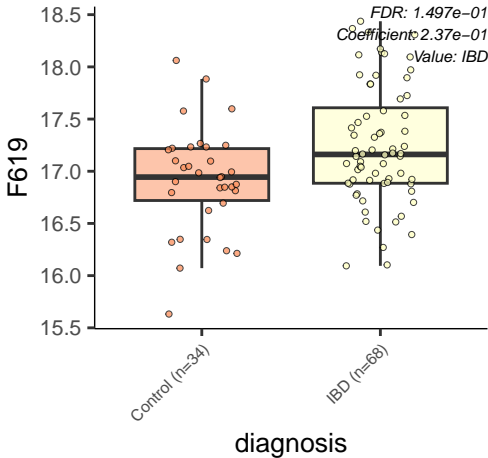




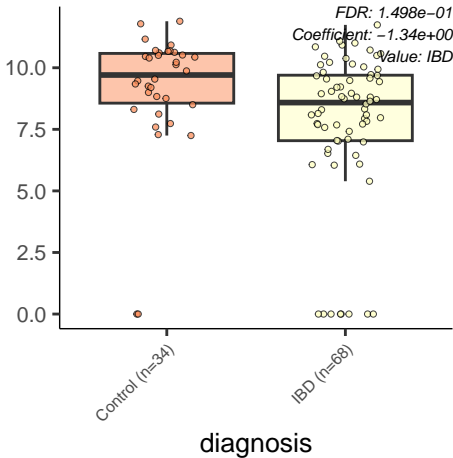


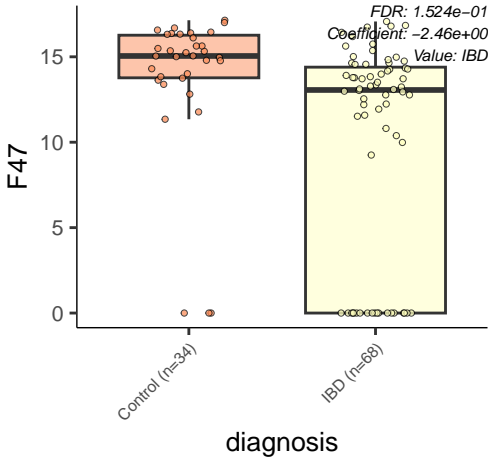






F572





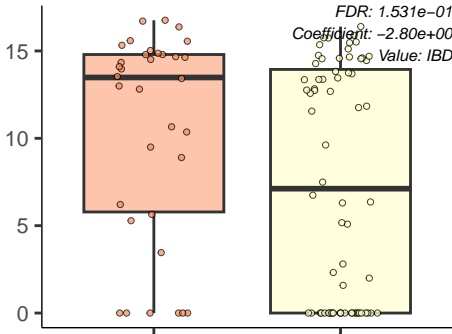
F570

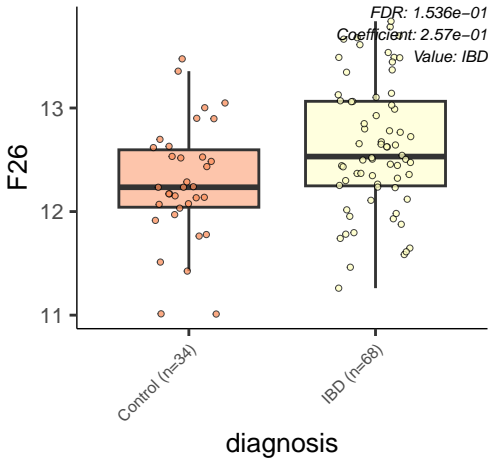
Control (n=34)

IBD (n=68)

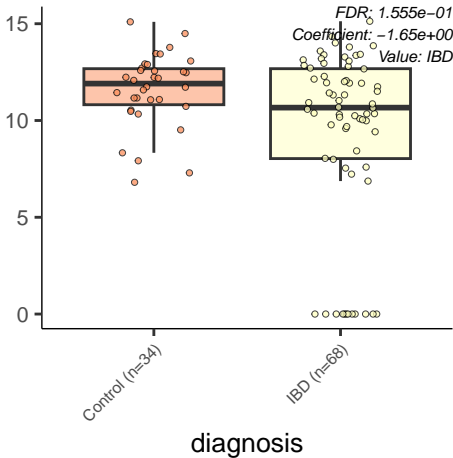
diagnosis

FDR: $1.531e-01$
Coefficient: $-2.80e+00$
Value: IBD





F252



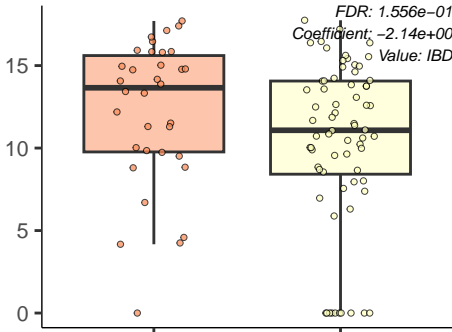
F117

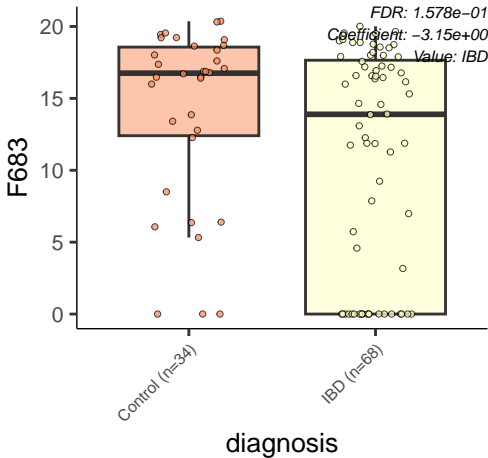
Control (n=34)

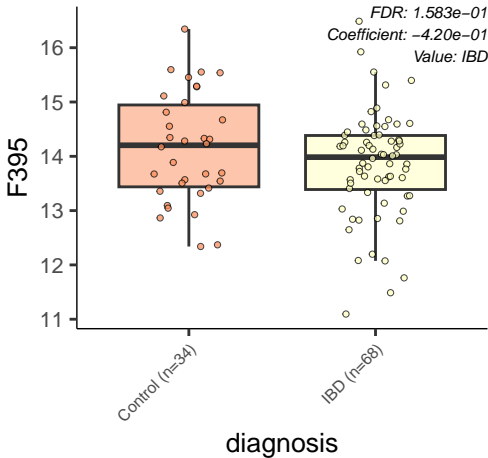
IBD (n=68)

diagnosis

FDR: $1.556e-01$
Coefficient: $-2.14e+00$
Value: IBD







F822

Control (n=34)

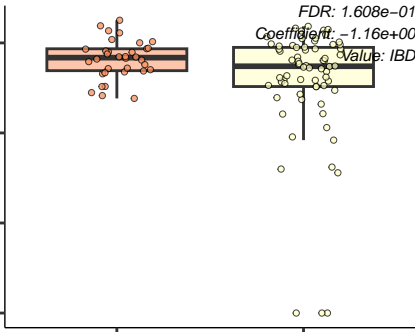
IBD (n=68)

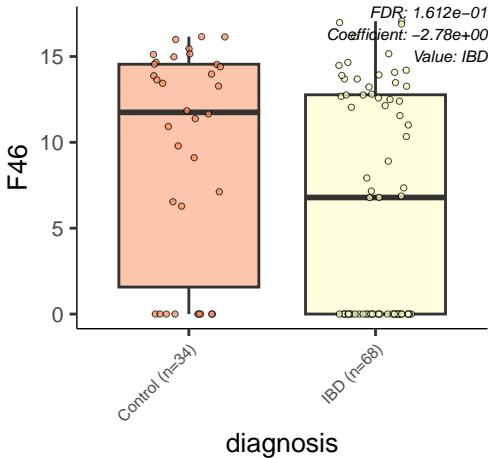
diagnosis

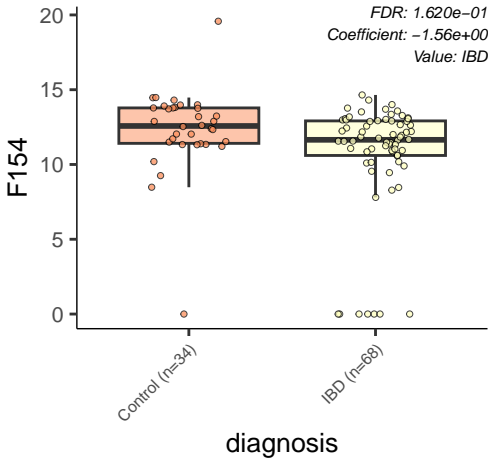
FDR: 1.608e-01

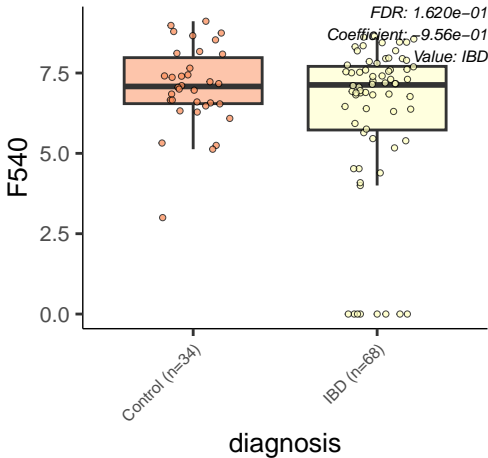
Coefficient: -1.16e+00

Value: IBD









F884

10

5

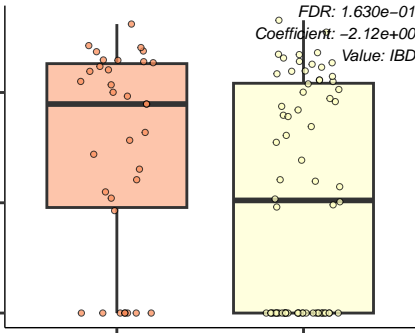
0

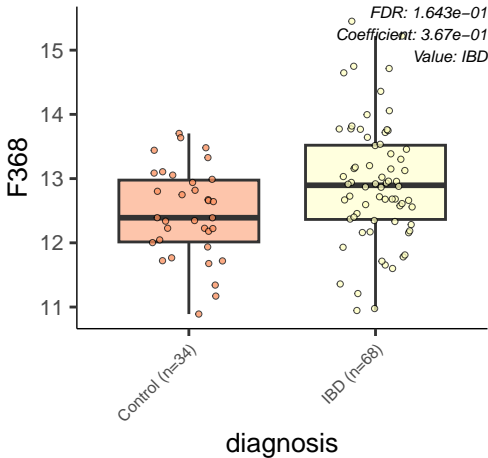
Control (n=34)

IBD (n=68)

diagnosis

FDR: 1.630e-01
Coefficient: -2.12e+00
Value: IBD





F607

15

10

5

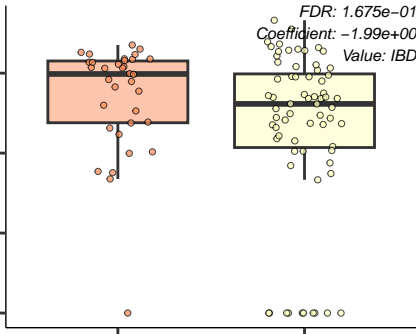
0

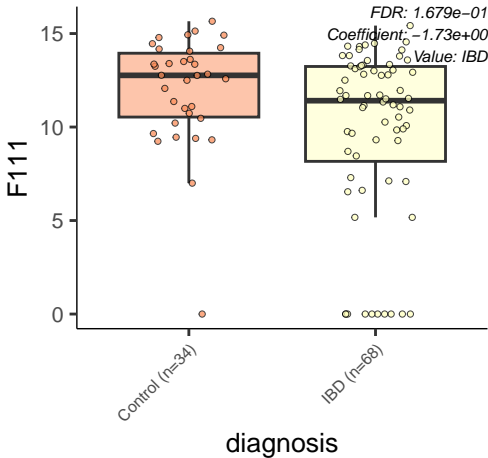
Control (n=34)

IBD (n=68)

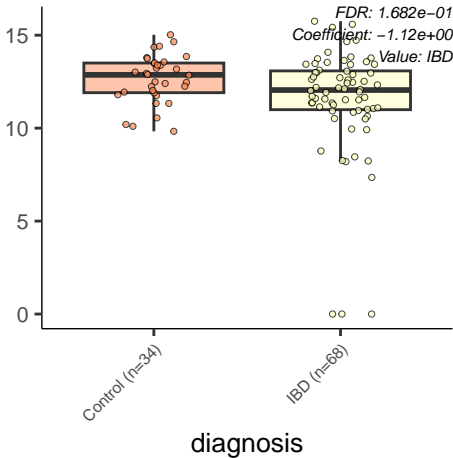
diagnosis

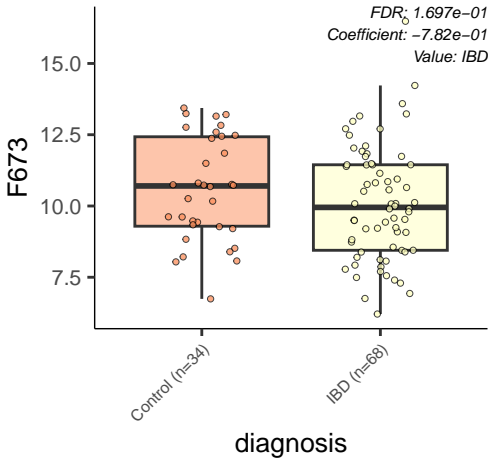
FDR: $1.675e-01$
Coefficient: $-1.99e+00$
Value: IBD

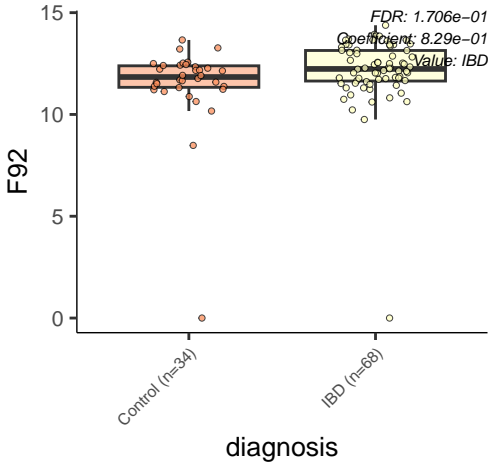


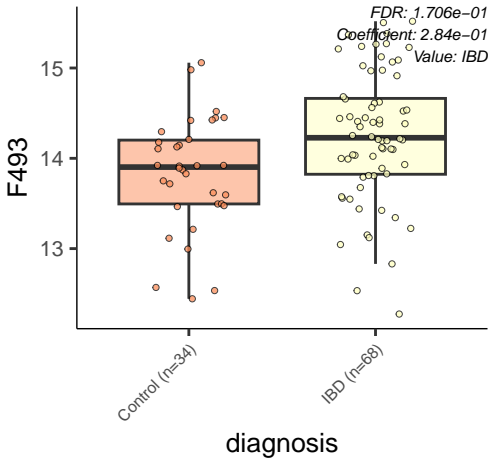


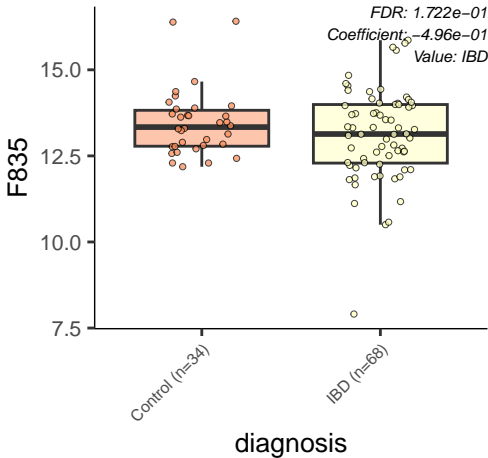
F745

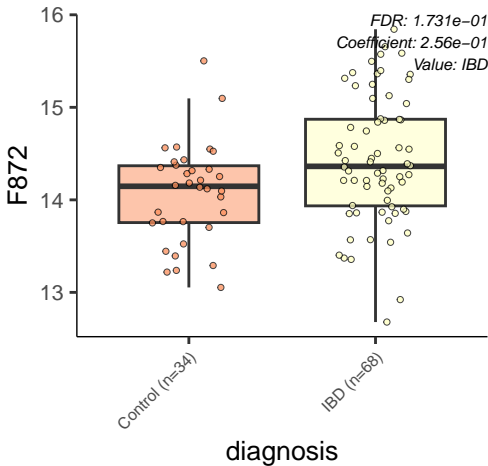


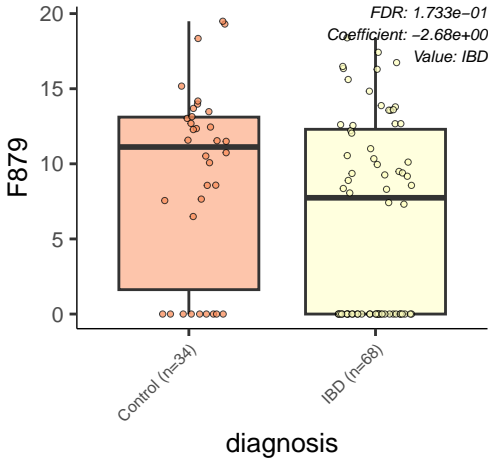


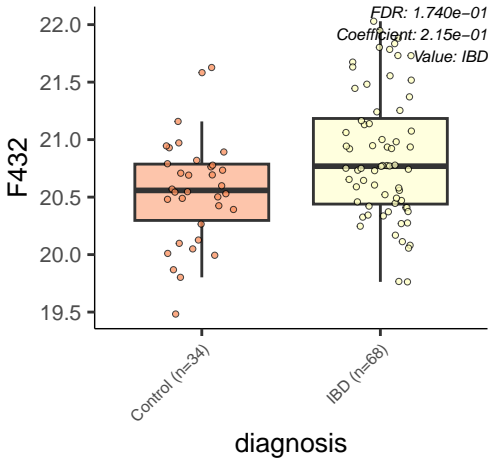


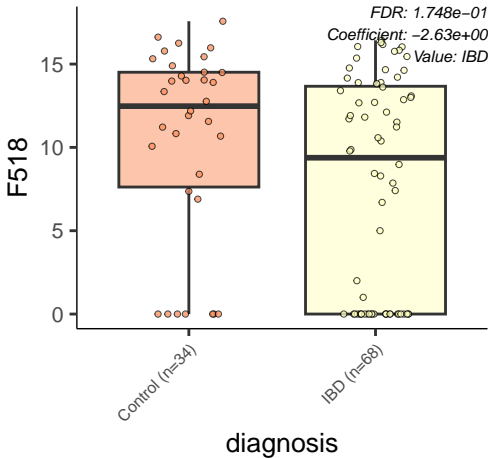


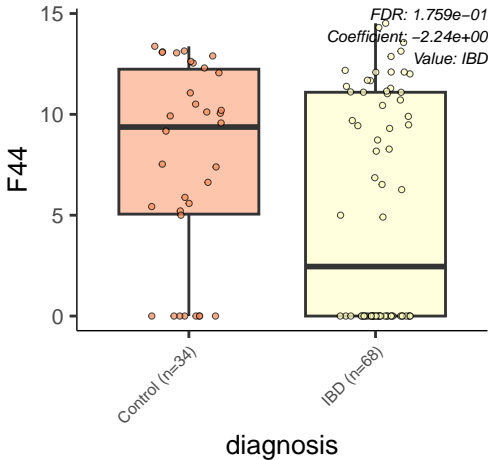


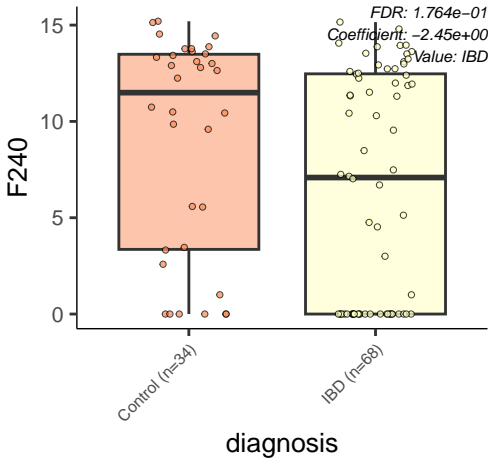




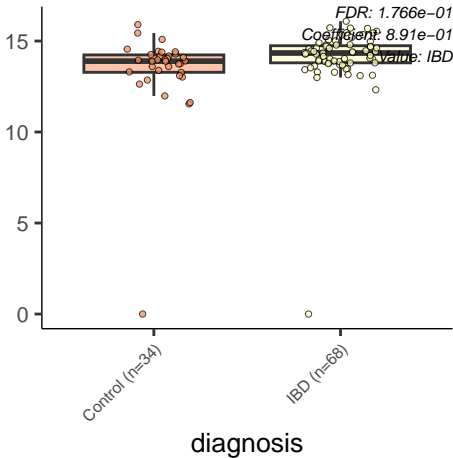


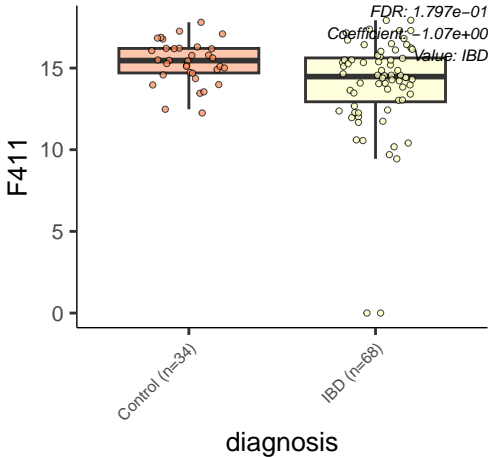






F819





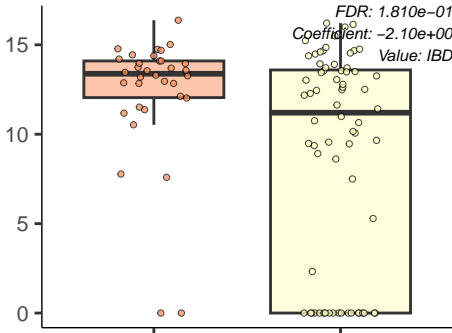
F353

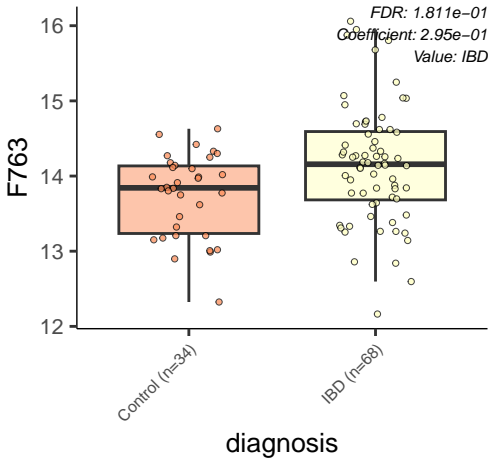
Control (n=34)

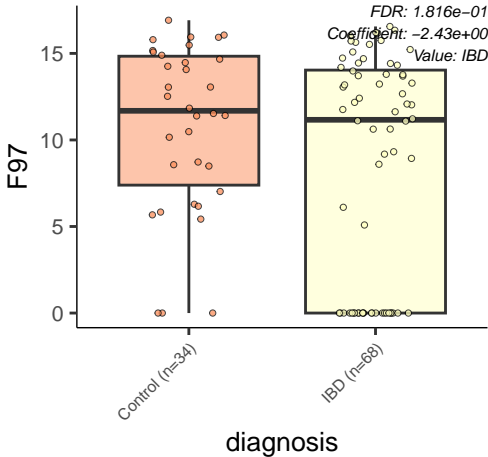
IBD (n=68)

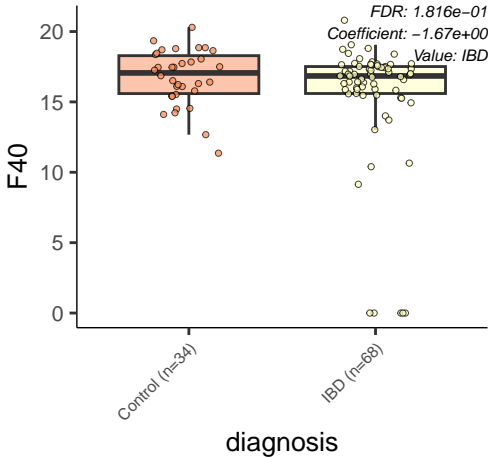
diagnosis

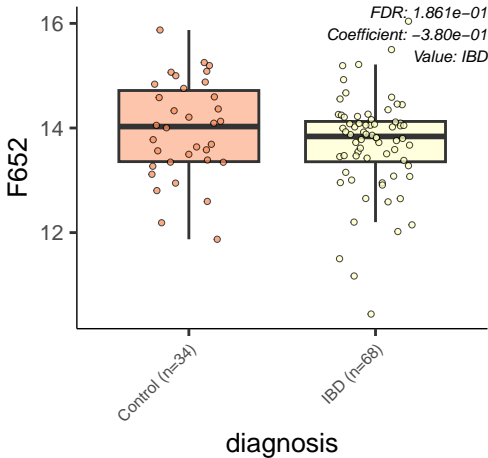
FDR: $1.810e-01$
Coefficient: $-2.10e+00$
Value: IBD

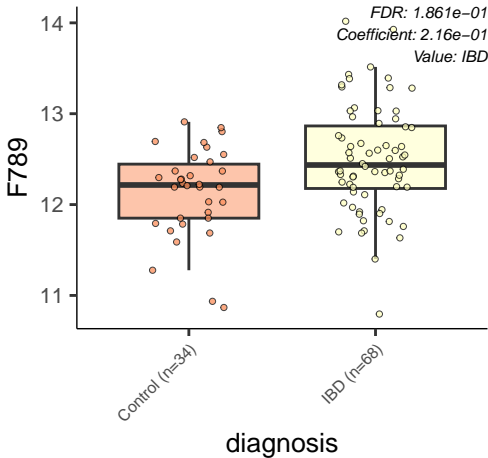


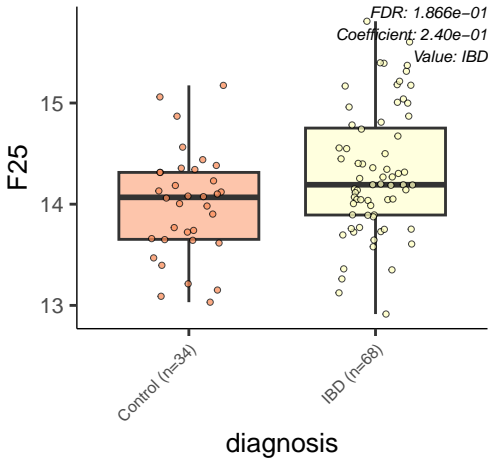


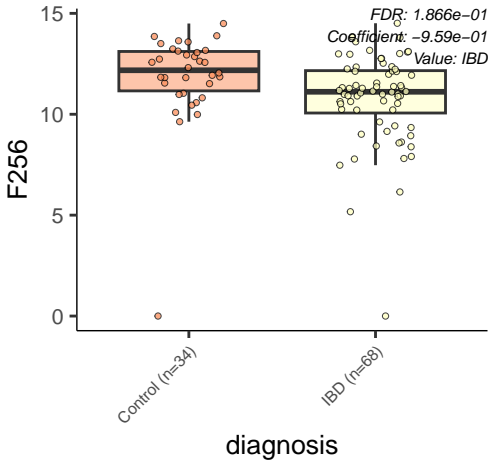


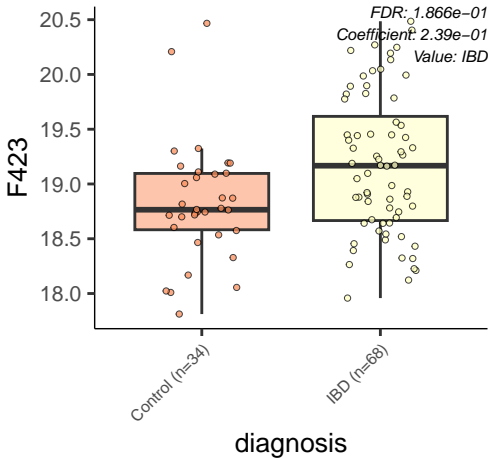




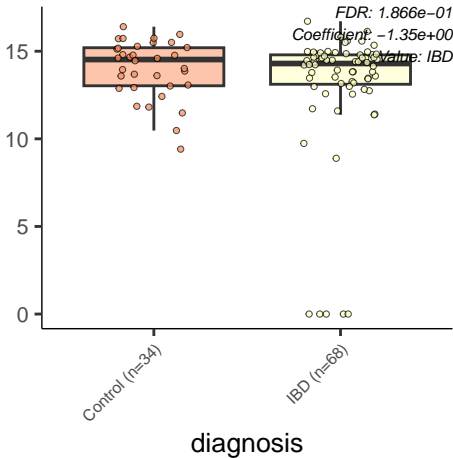


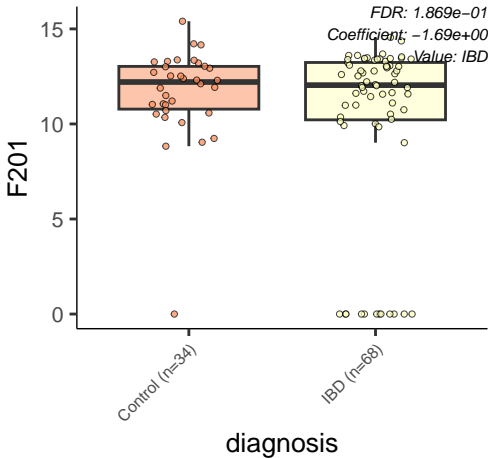


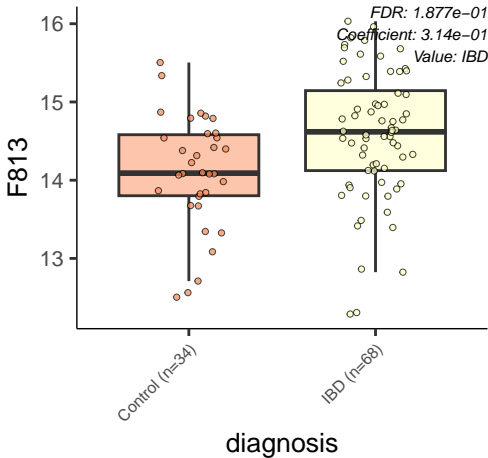


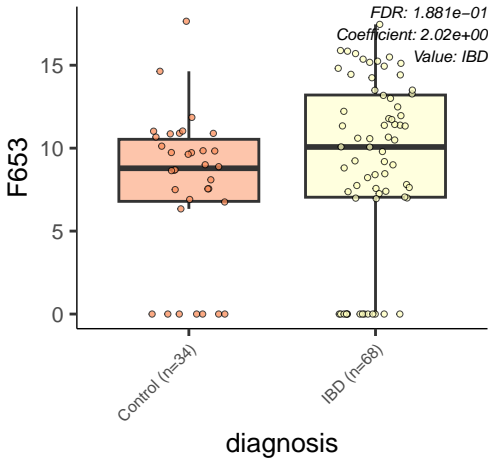


F594

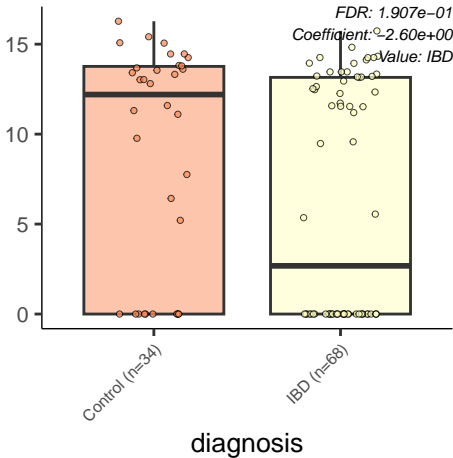


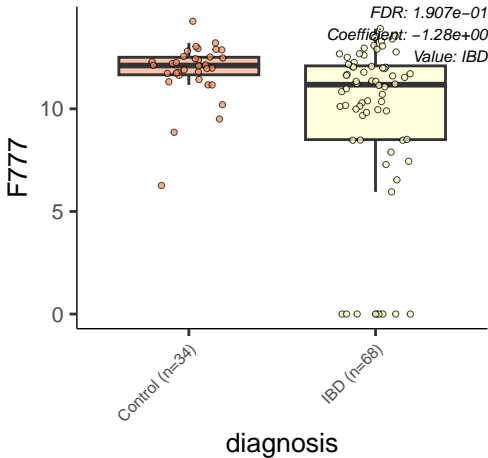




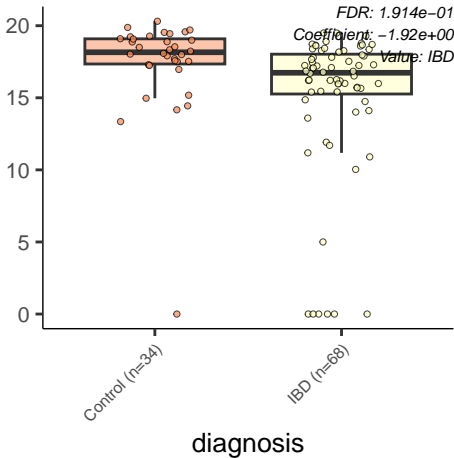


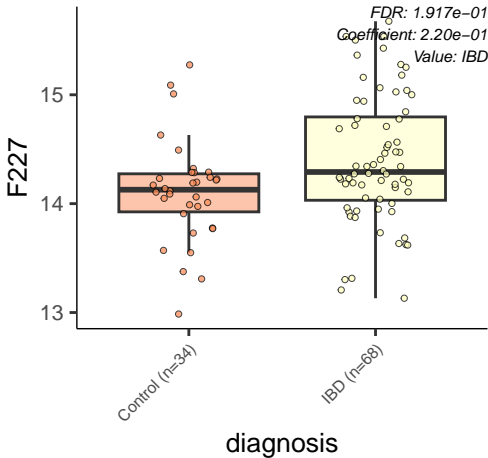
F524

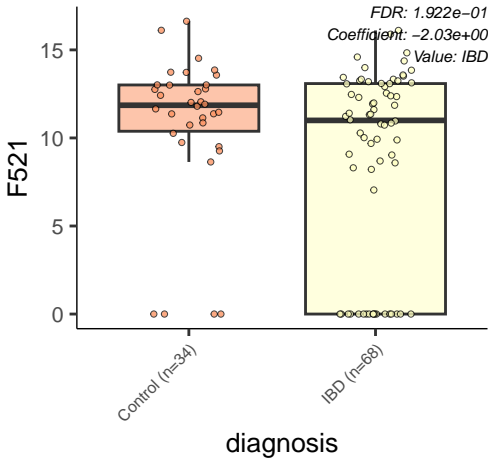


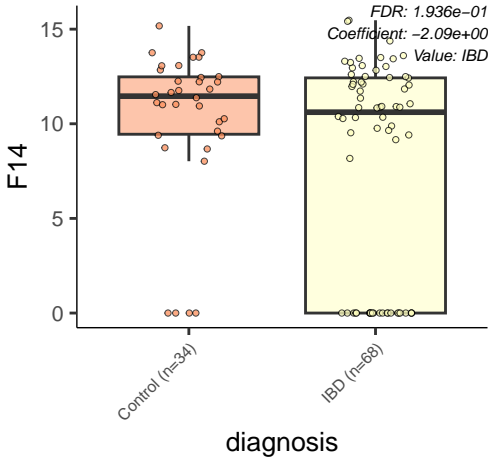


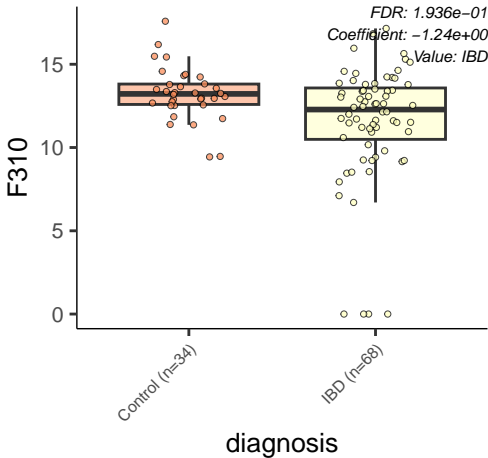
F226

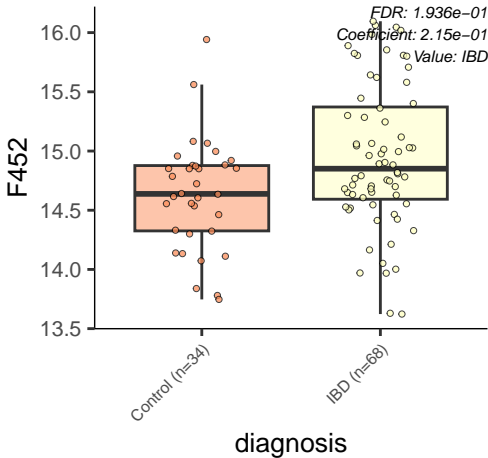


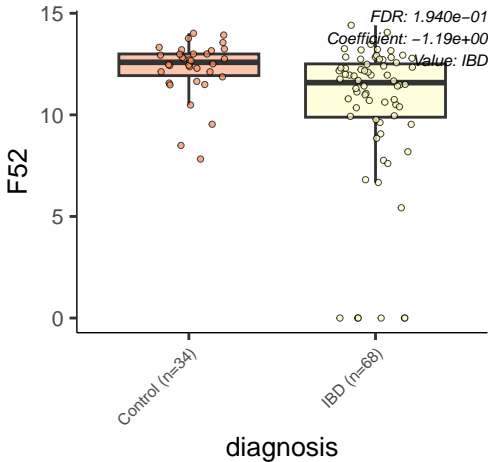


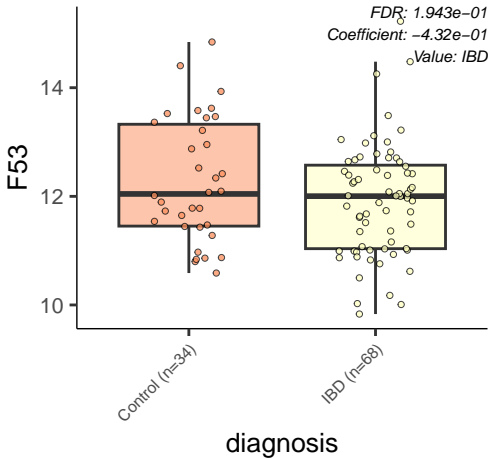


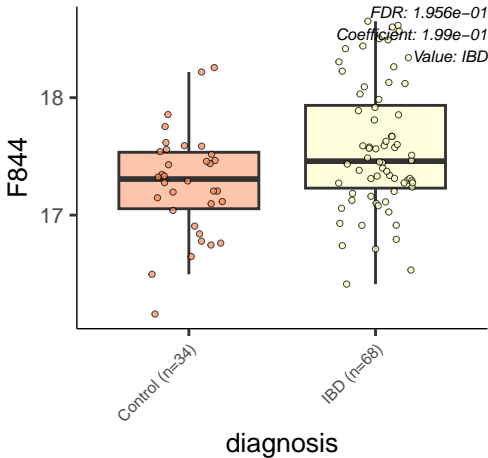


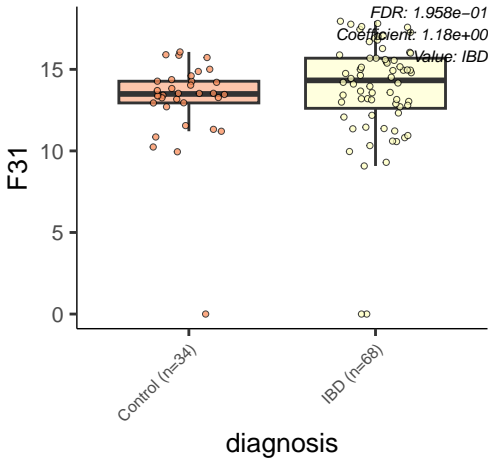


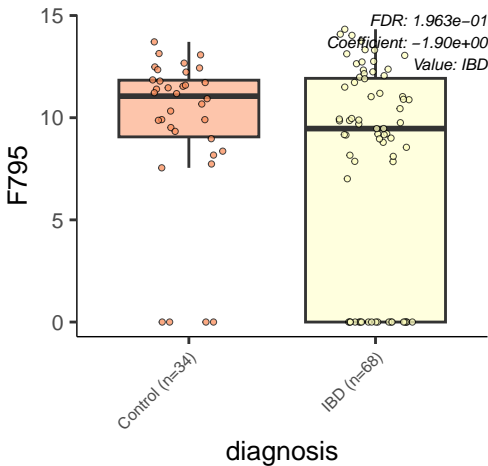


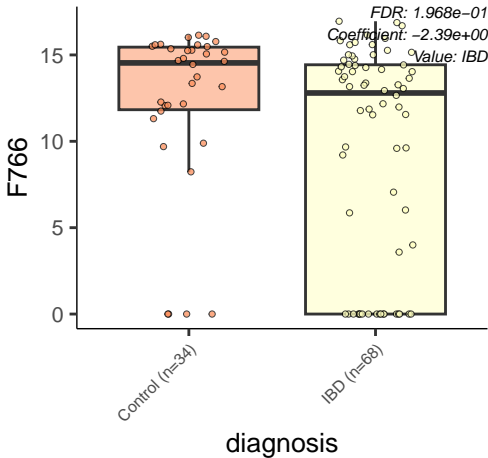




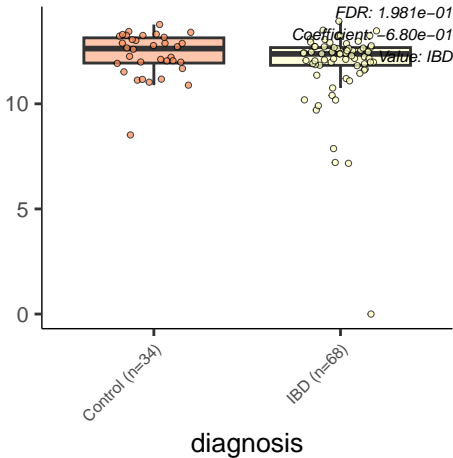








F342



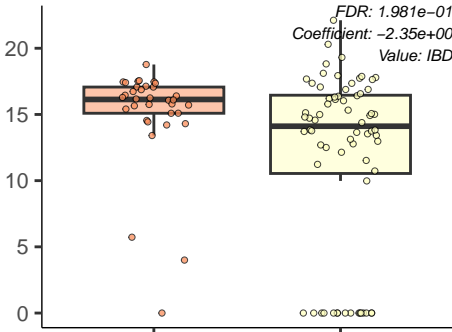
F408

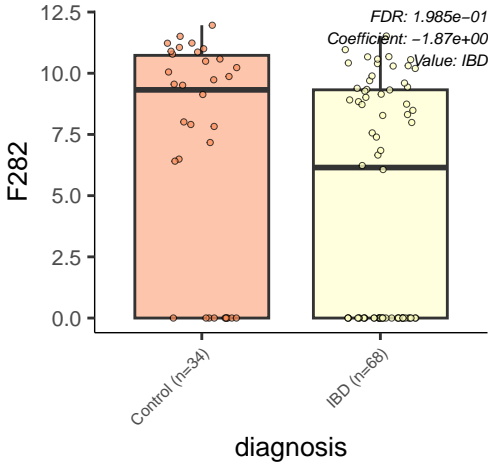
Control (n=34)

IBD (n=68)

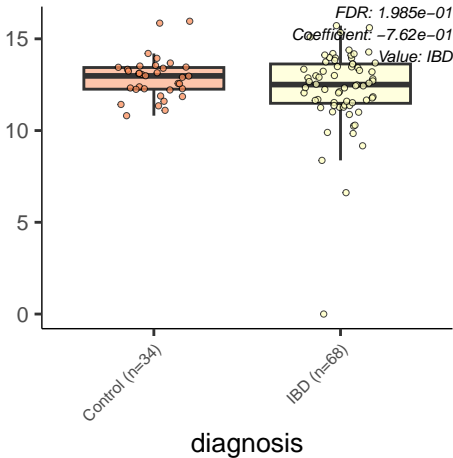
diagnosis

FDR: $1.981e-01$
Coefficient: $-2.35e+00$
Value: IBD





F508



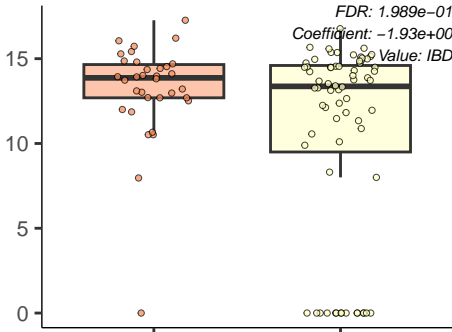
F805

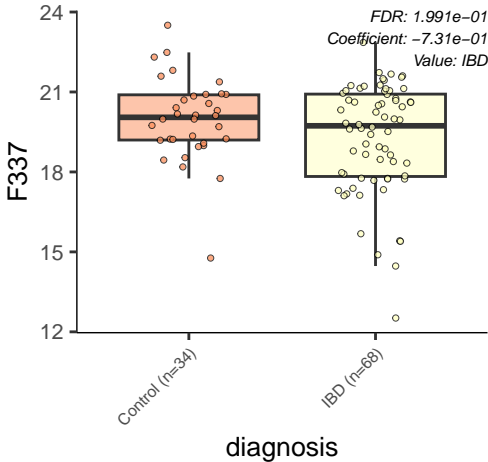
Control (n=34)

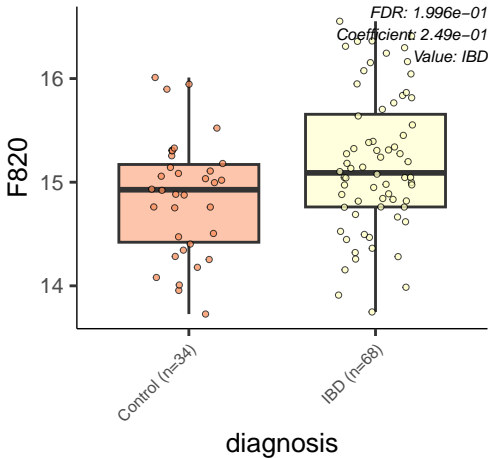
IBD (n=68)

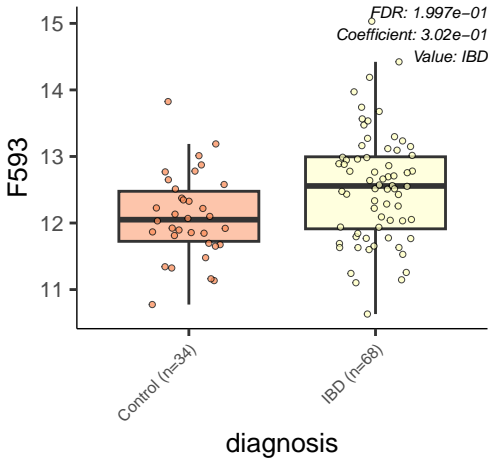
diagnosis

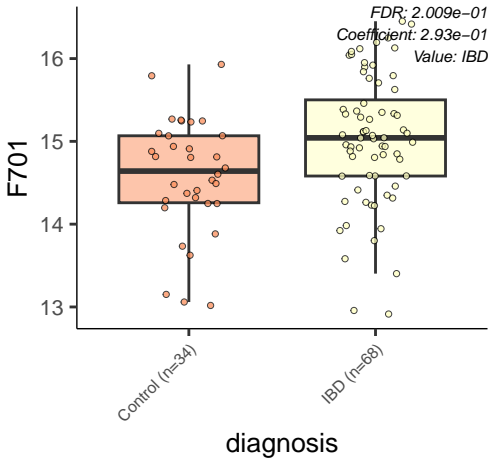
FDR: 1.989e-01
Coefficient: -1.93e+00
Value: IBD











F459

Control (n=34)

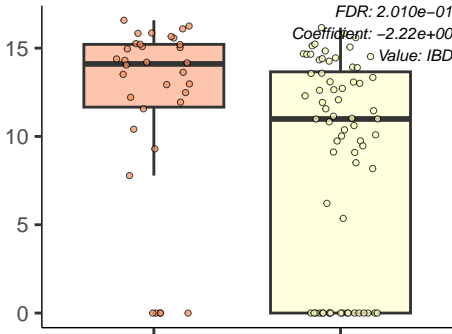
IBD (n=68)

diagnosis

FDR: 2.010e-01

Coefficient: -2.22e+00

Value: IBD



F305

Control (n=34)

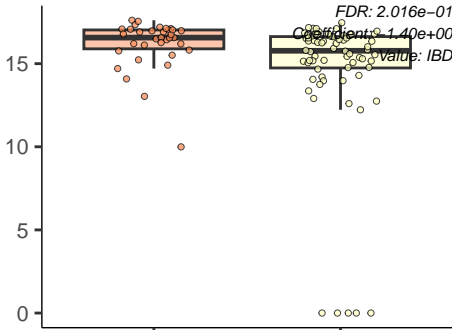
IBD (n=68)

diagnosis

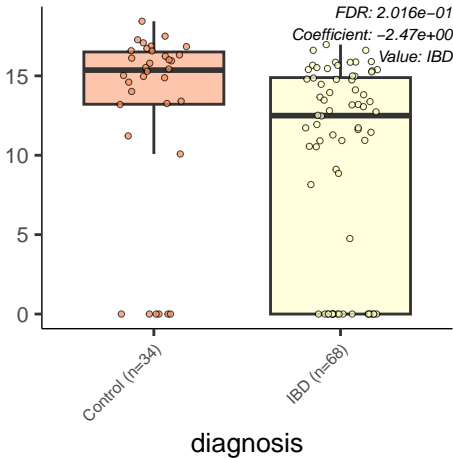
FDR: 2.016e-01

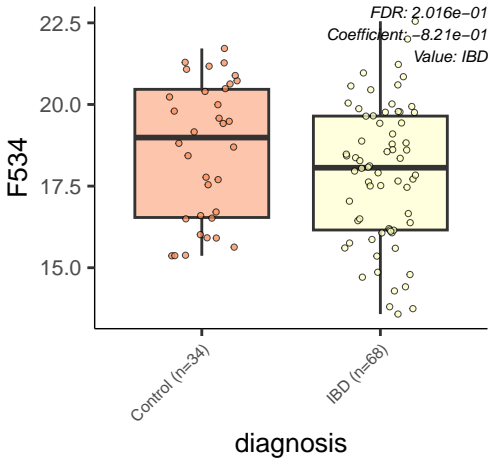
Coefficient: 1.40e+00

Value: IBD



F142





F135

18

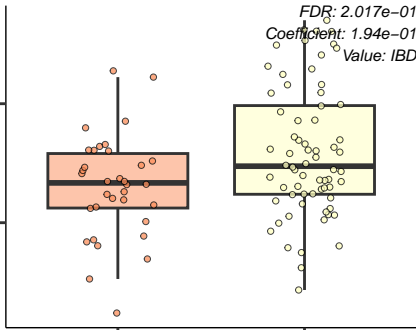
17

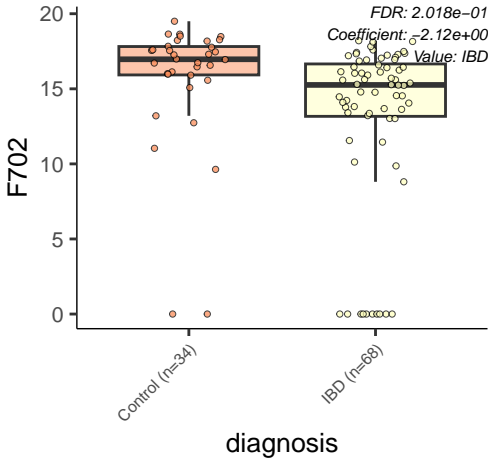
Control (n=34)

IBD (n=68)

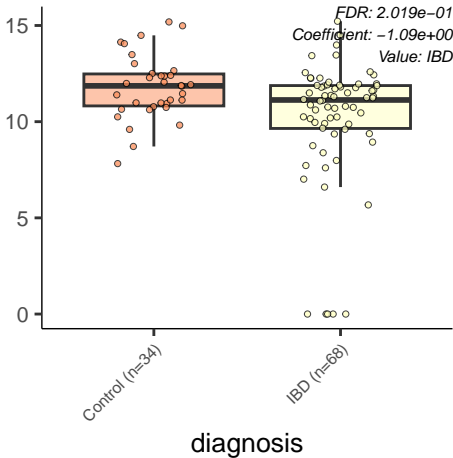
diagnosis

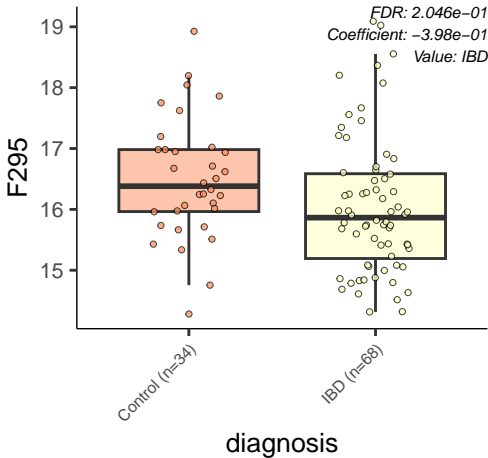
FDR: 2.017e-01
Coefficient: 1.94e-01
Value: IBD

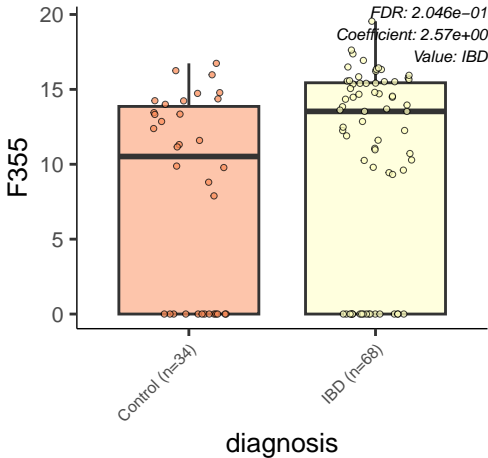




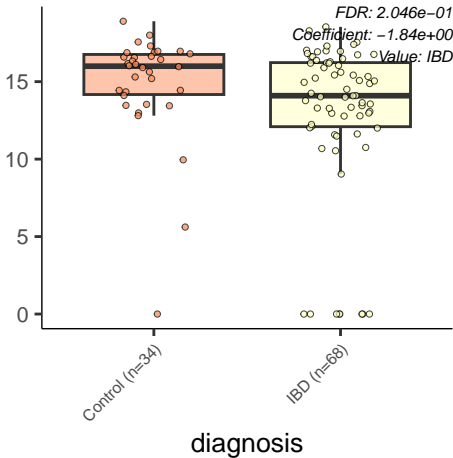
F776

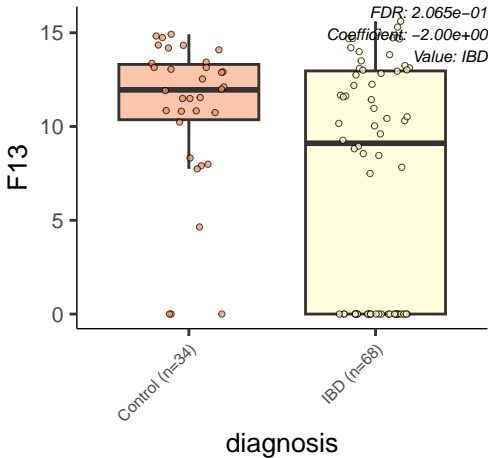


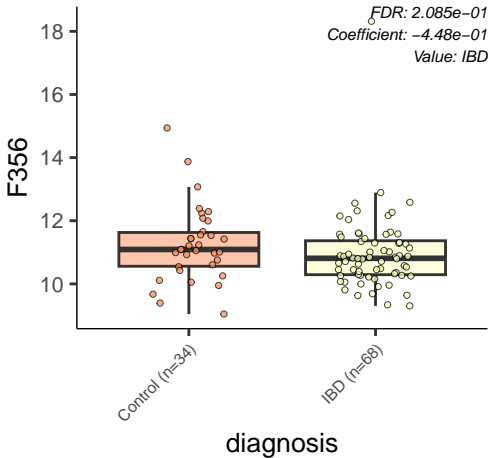




F797







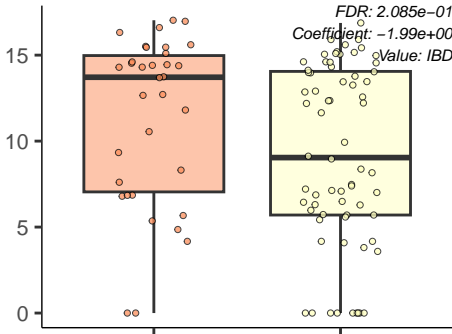
F359

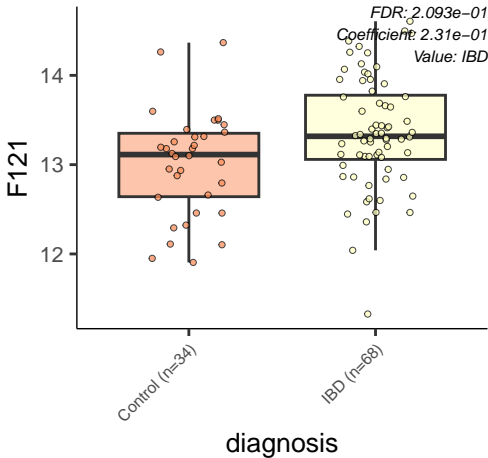
Control (n=34)

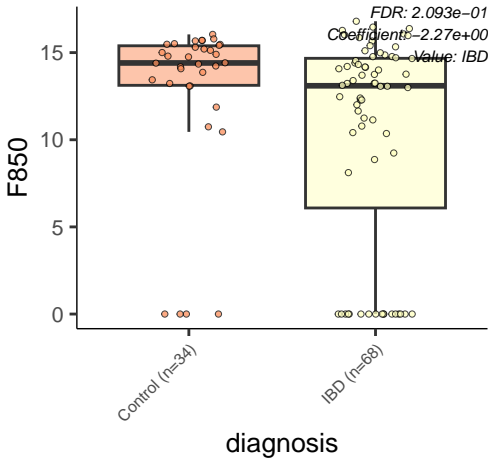
IBD (n=68)

diagnosis

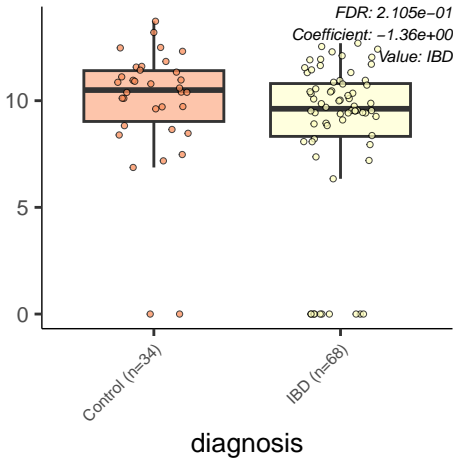
FDR: $2.085e-01$
Coefficient: $-1.99e+00$
Value: IBD

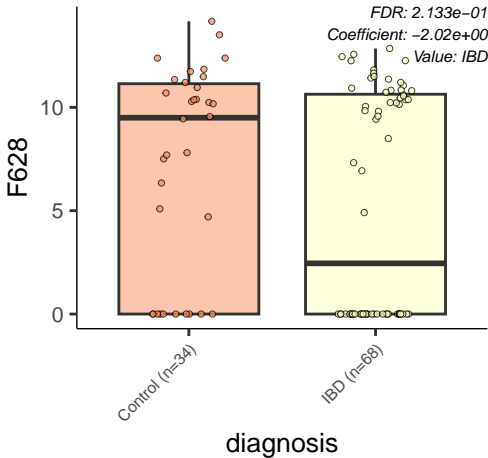


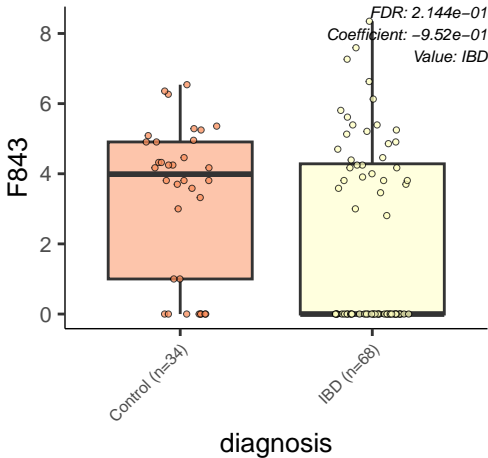




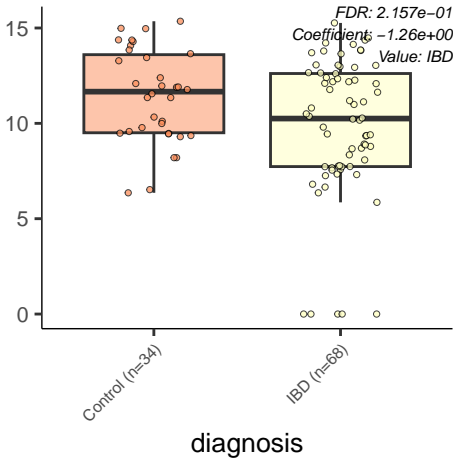
F899

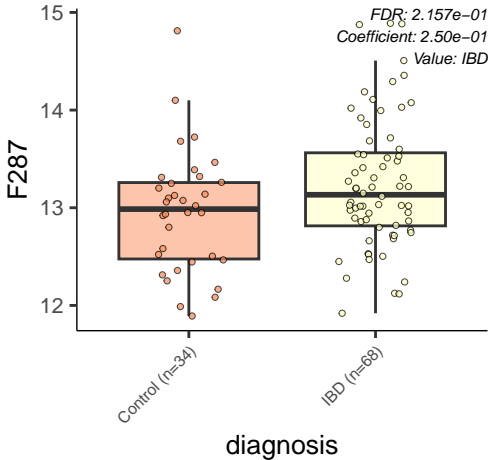






F107





F165

Control (n=34)

IBD (n=68)

diagnosis

FDR: $2.164e-01$
Coefficient: $-2.85e+00$
Value: IBD

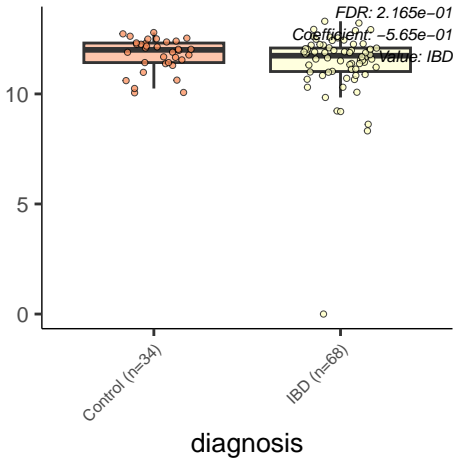
15

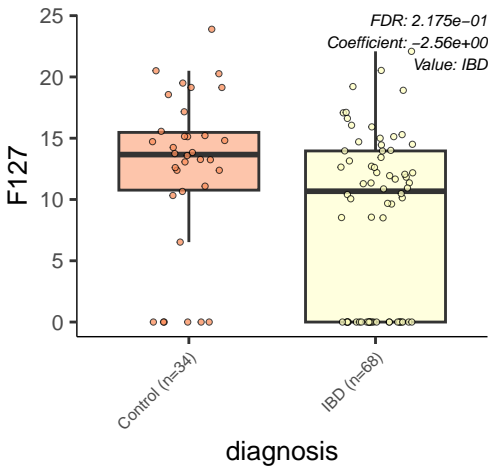
10

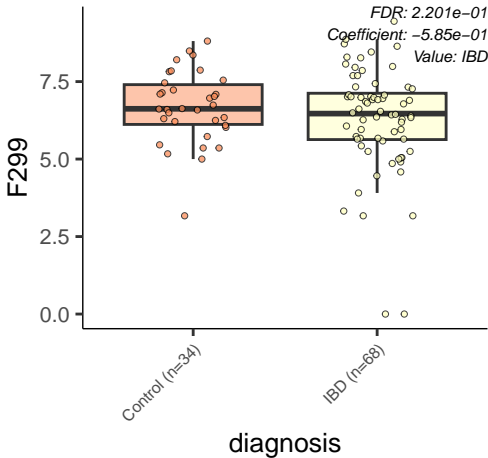
5

0

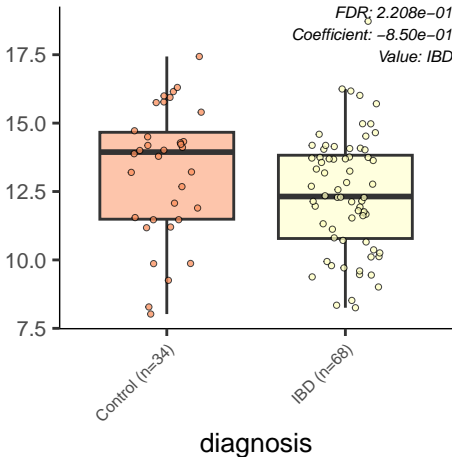
F557

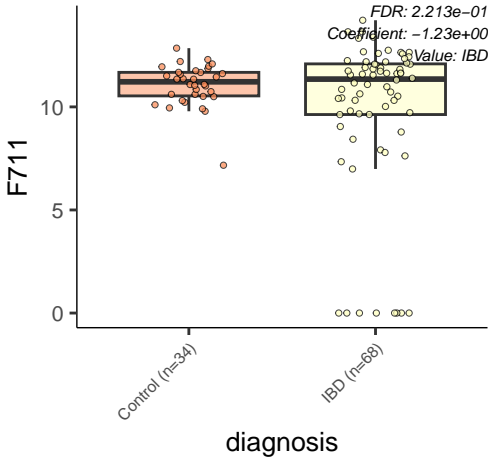




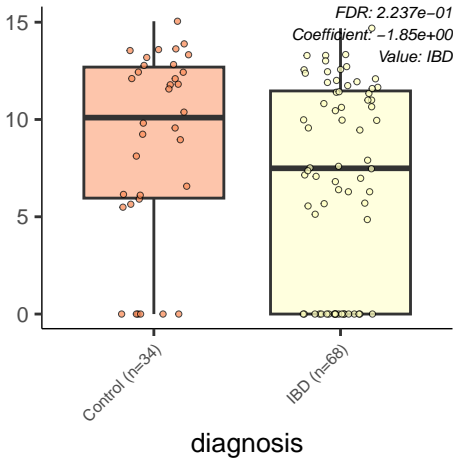


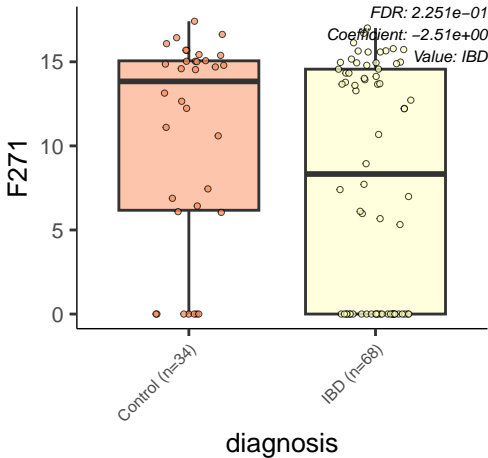
F497





F319





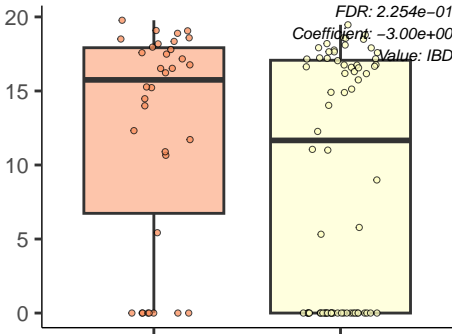
F157

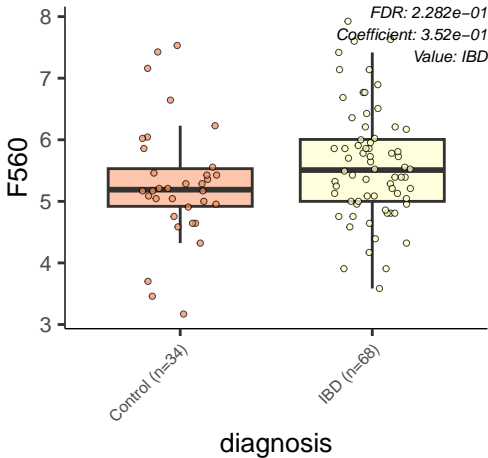
Control (n=34)

IBD (n=68)

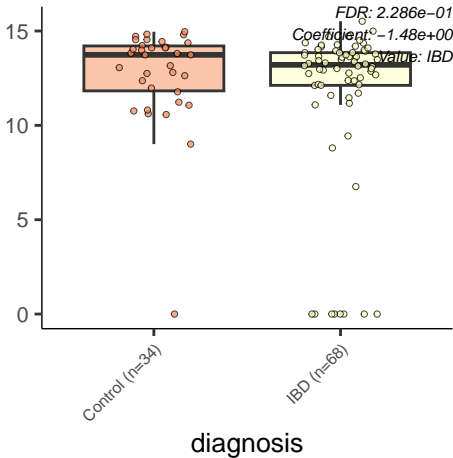
diagnosis

FDR: 2.254e-01
Coefficient: -3.00e+00
Value: IBD





F680



F580

Control (n=34)

IBD (n=68)

diagnosis

FDR: 2.296e-01

Coefficient: -1.90e+00

Value: IBD

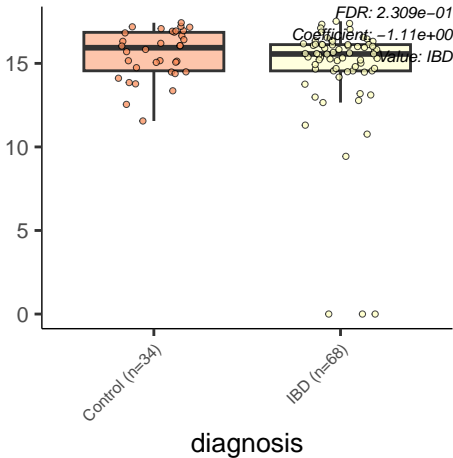
15

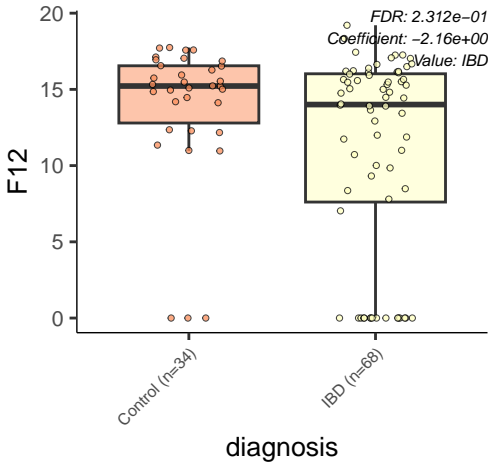
10

5

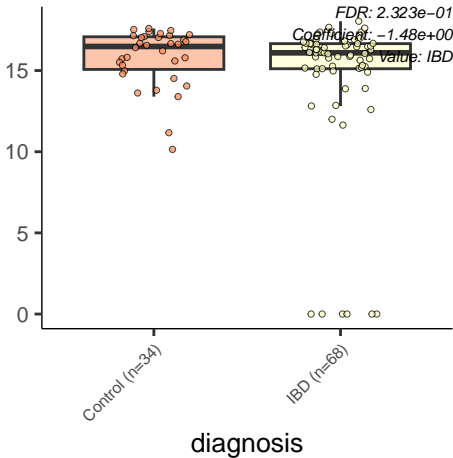
0

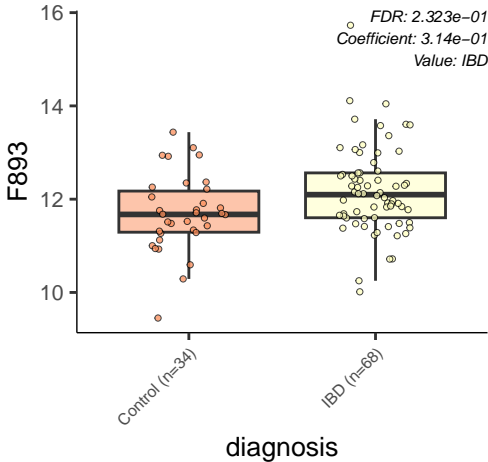
F152





F324





F318

17.5

15.0

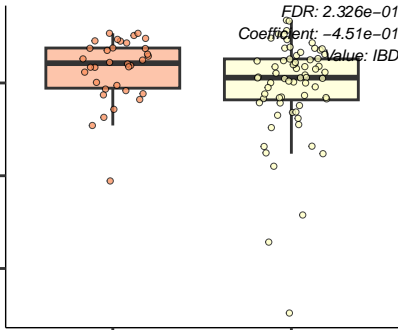
12.5

Control (n=34)

IBD (n=68)

diagnosis

FDR: 2.326e-01
Coefficient: -4.51e-01
Value: IBD



F784

Control (n=34)

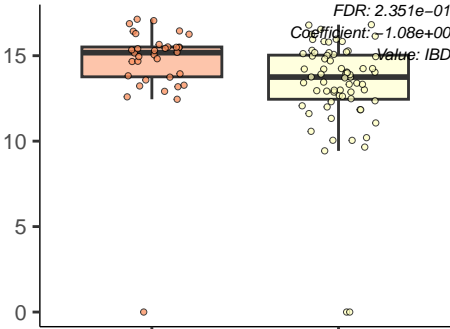
IBD (n=68)

diagnosis

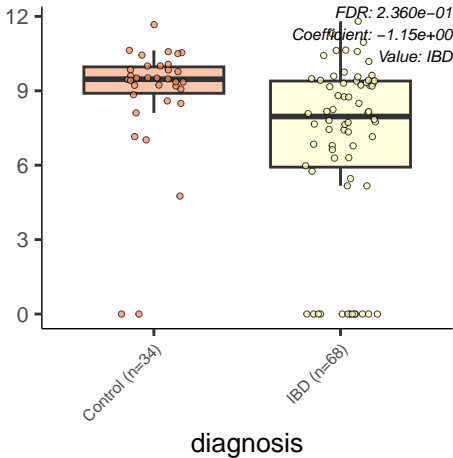
FDR: $2.351e-01$

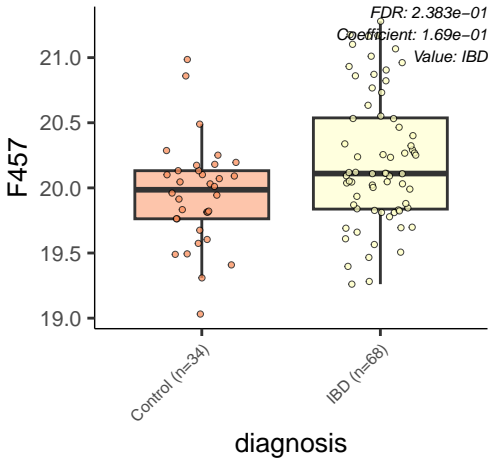
Coefficient: $-1.08e+00$

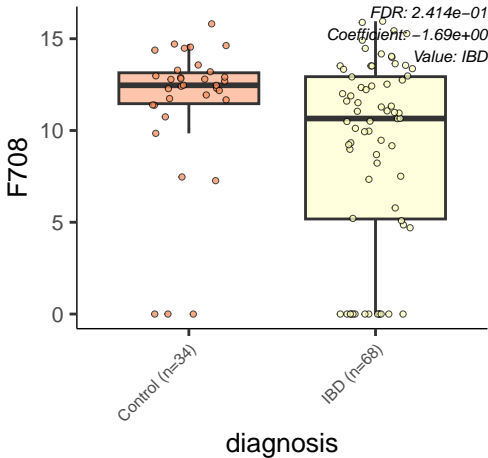
Value: IBD



F567







F669

Control (n=34)

IBD (n=68)

diagnosis

FDR: $2.442e-01$
Coefficient: $-1.88e+00$
Value: IBD

