

FDR: $3.546e-22$
Coefficient: $-3.45e+00$
Value: UC

Alistipes.shahii

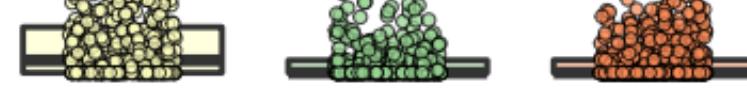
0.10
0.05
0.00

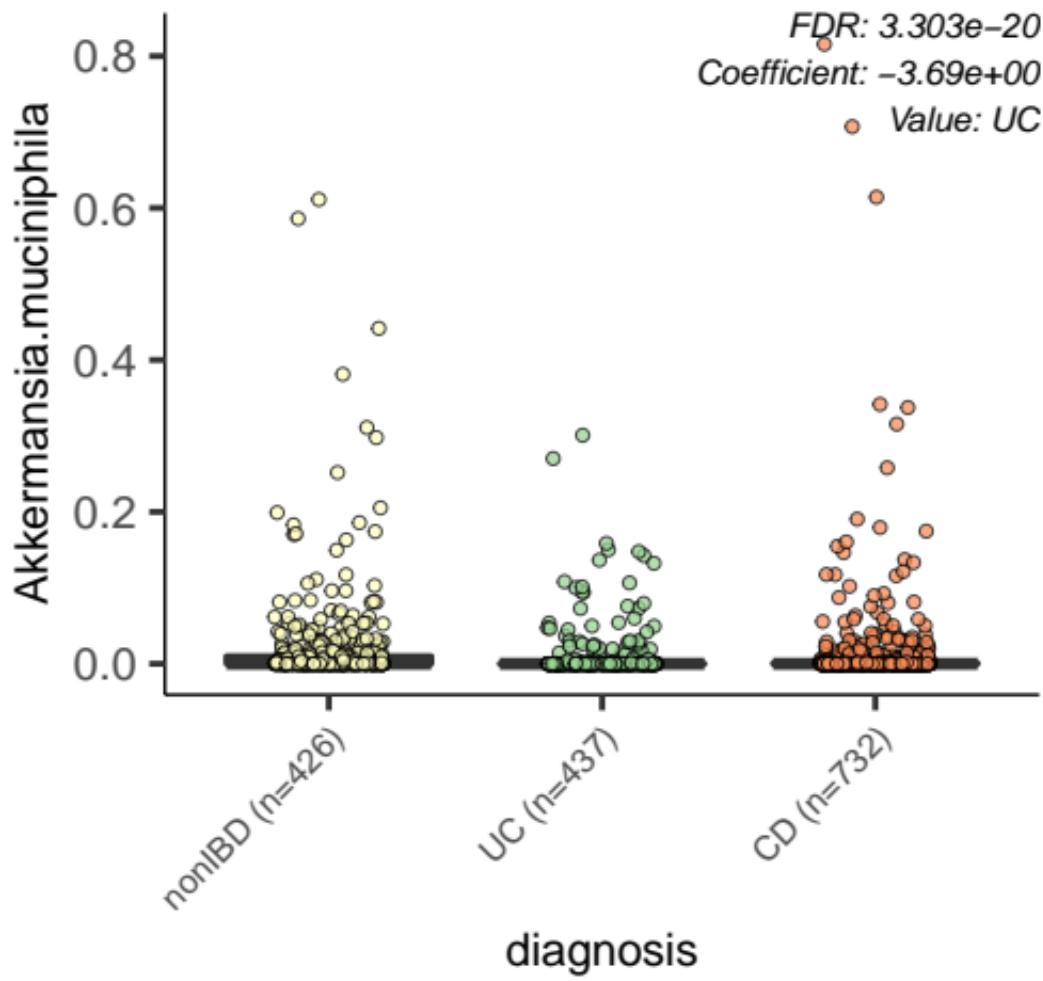
nonIBD (n=426)

UC (n=437)

CD (n=732)

diagnosis





FDR: $1.177e-19$
Coefficient: $-2.94e+00$
Value: CD

Alistipes.shahii

0.10
0.05
0.00

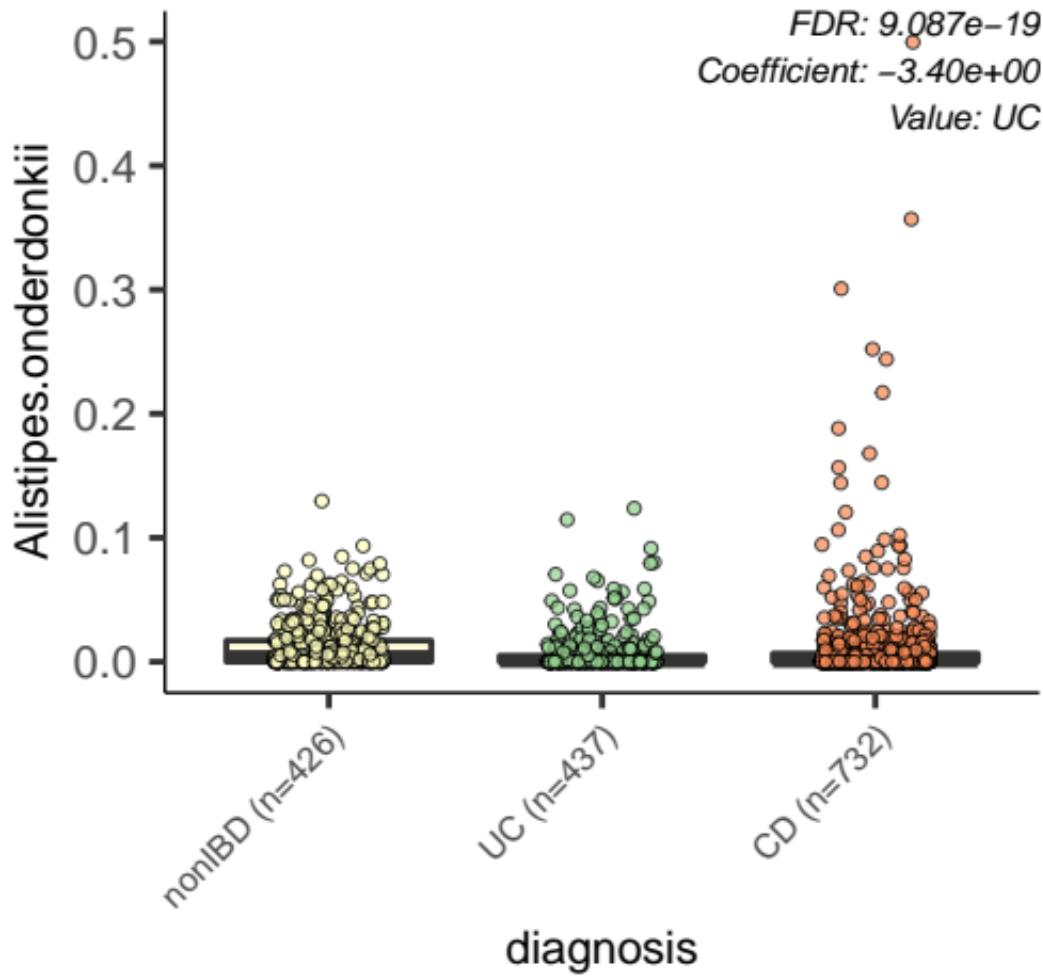
nonIBD (n=426)

UC (n=437)

CD (n=732)

diagnosis





FDR: 1.082e-16
Coefficient: -2.65e+00
Value: UC

Alistipes.finegoldii

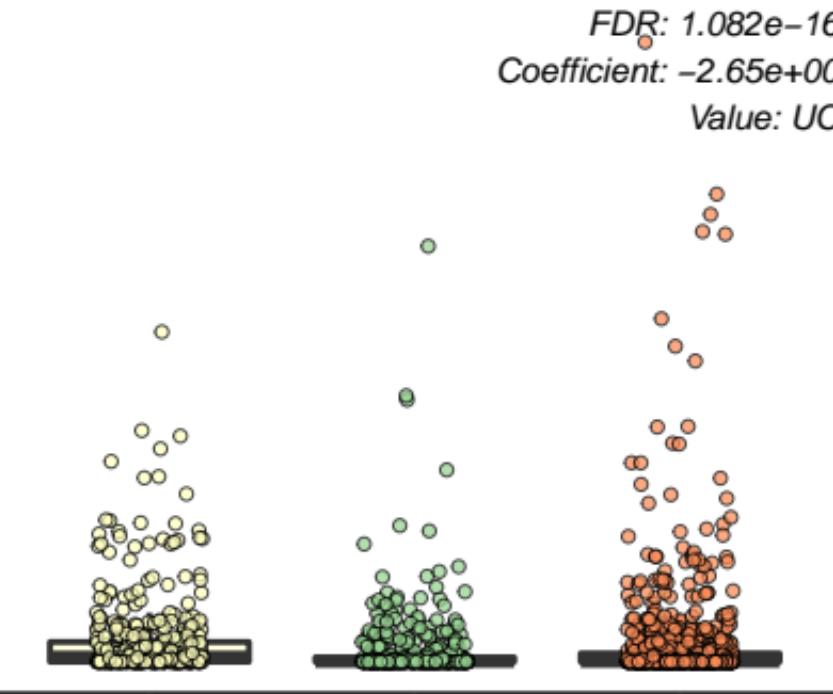
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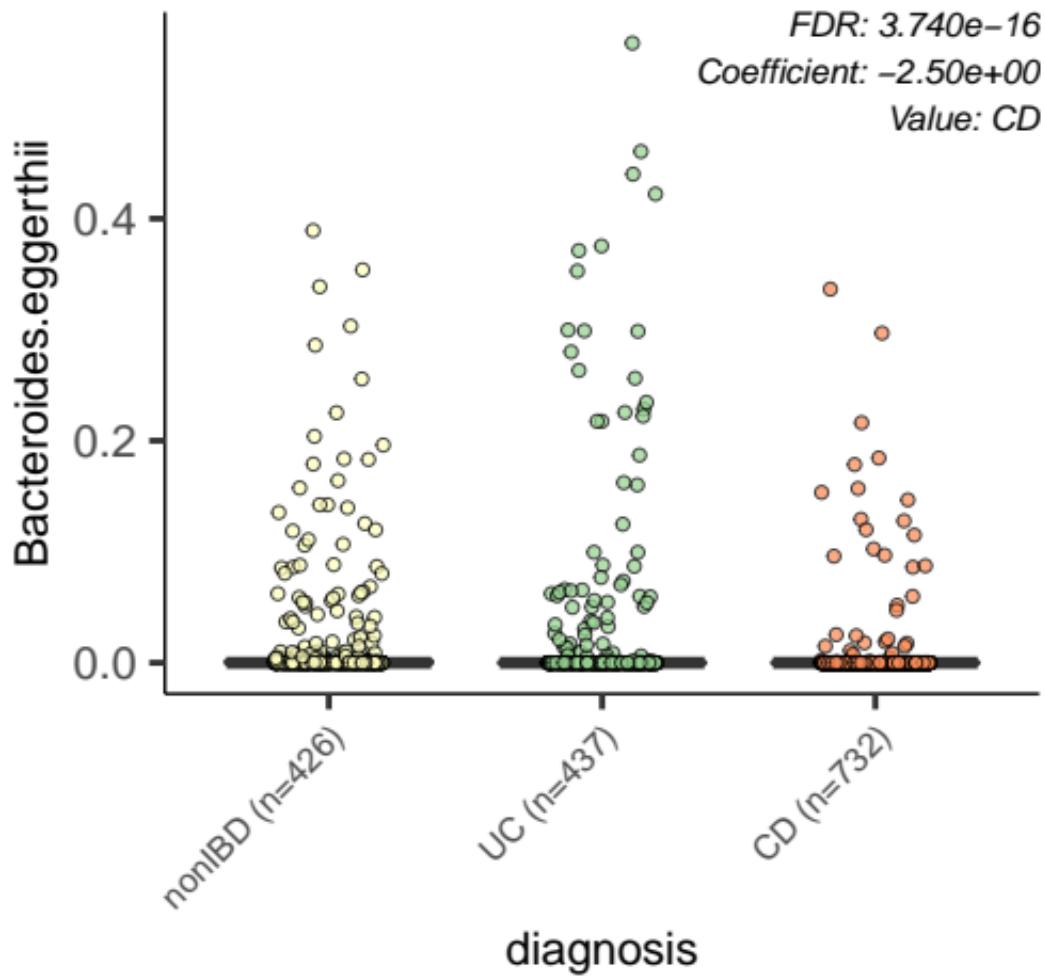
nonIBD (n=426)

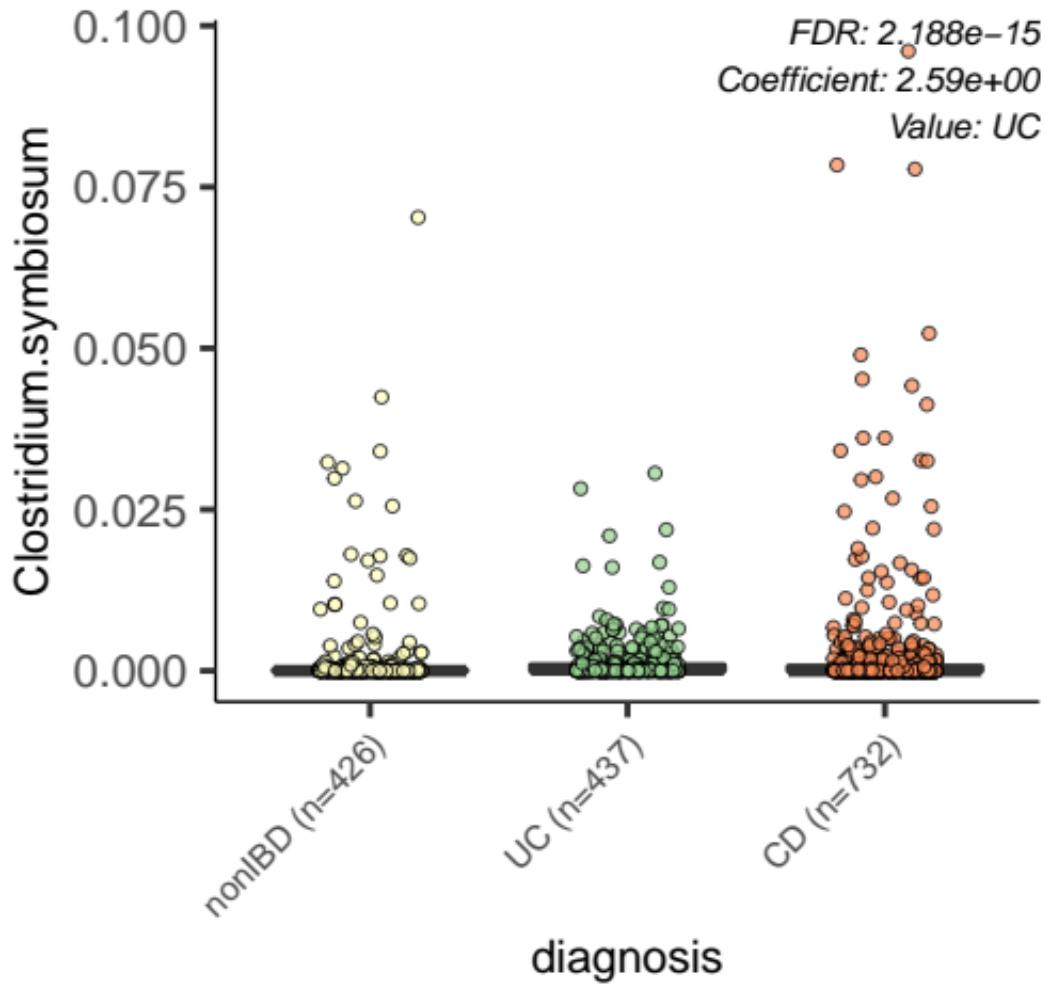
UC (n=437)

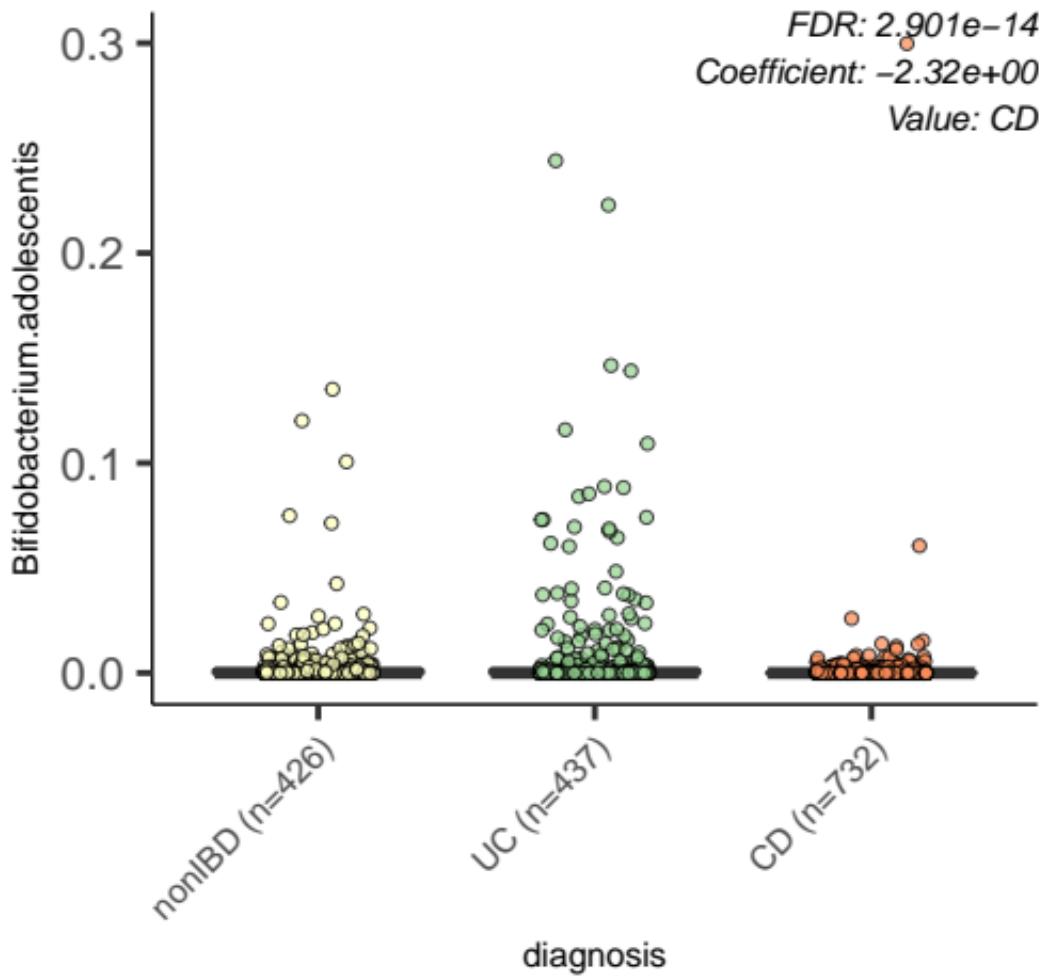
CD (n=732)

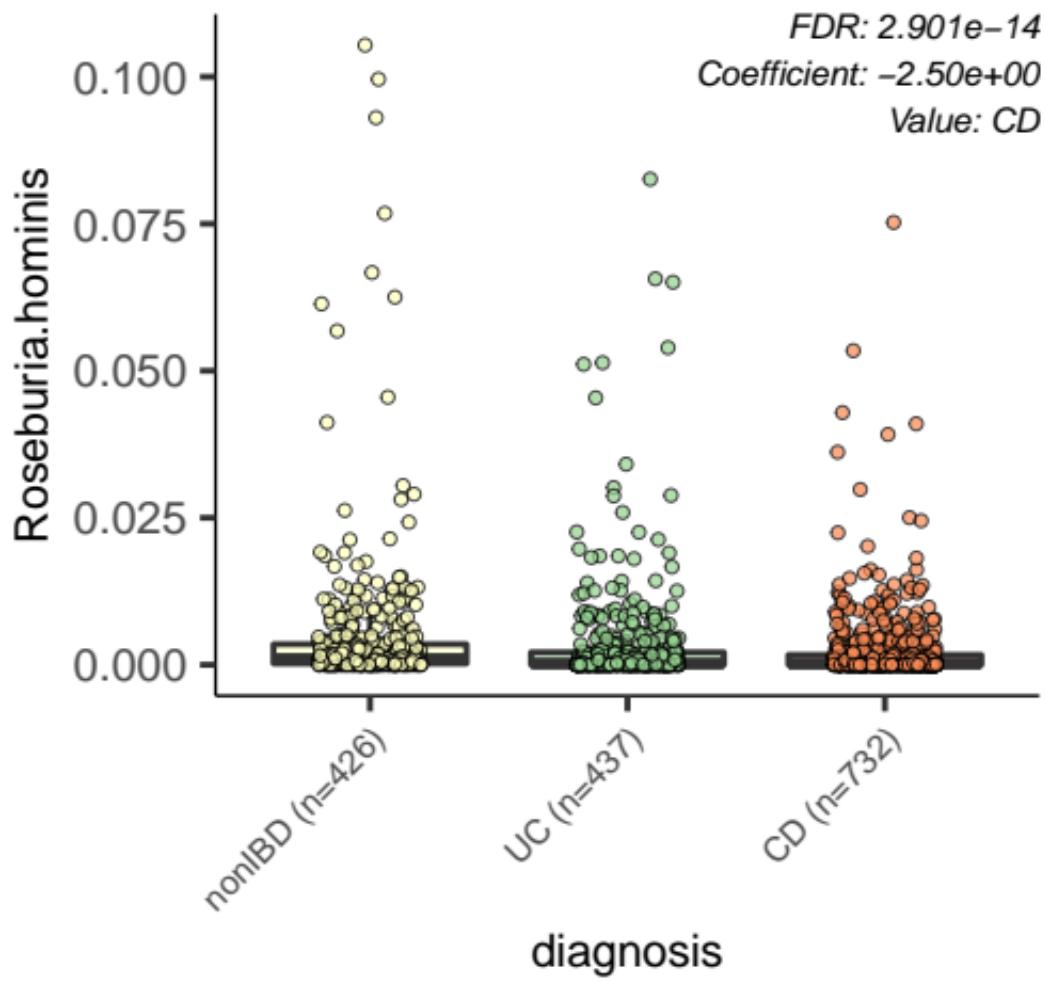
diagnosis

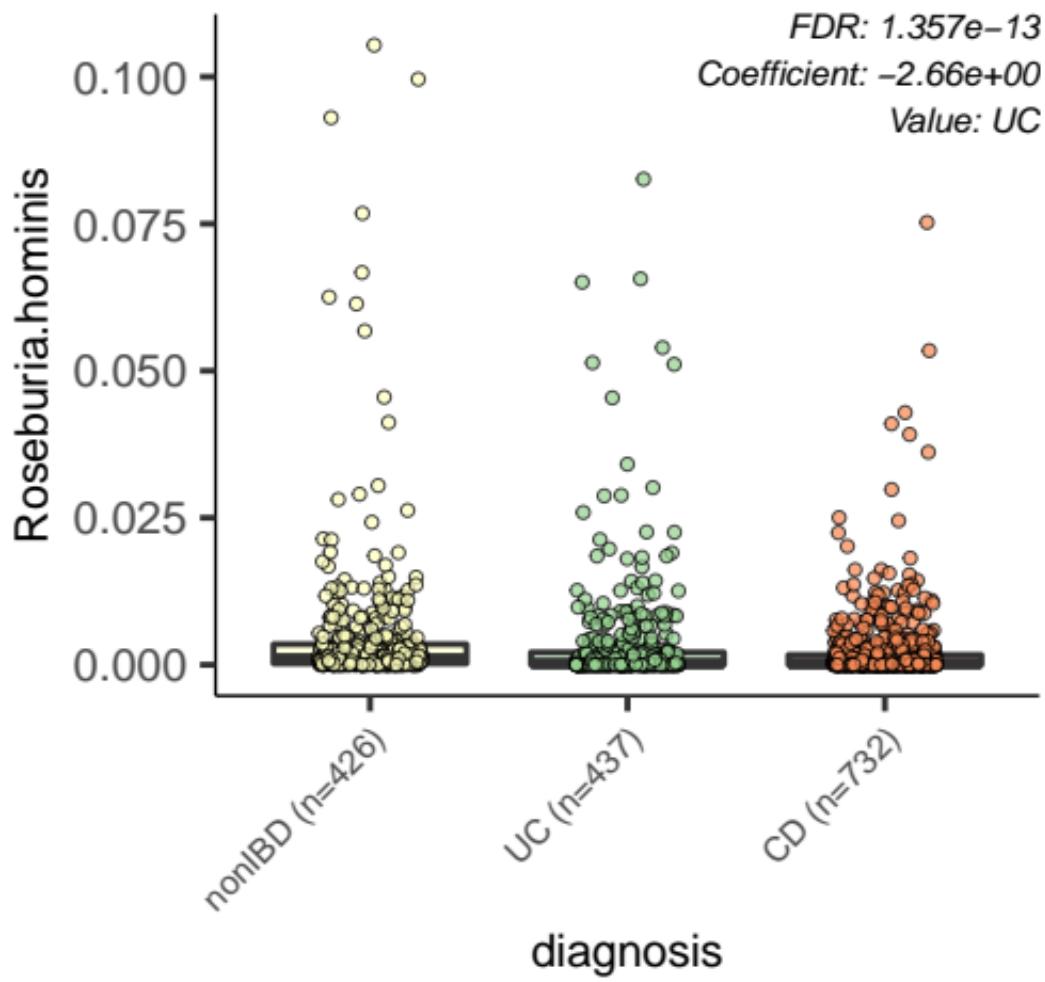


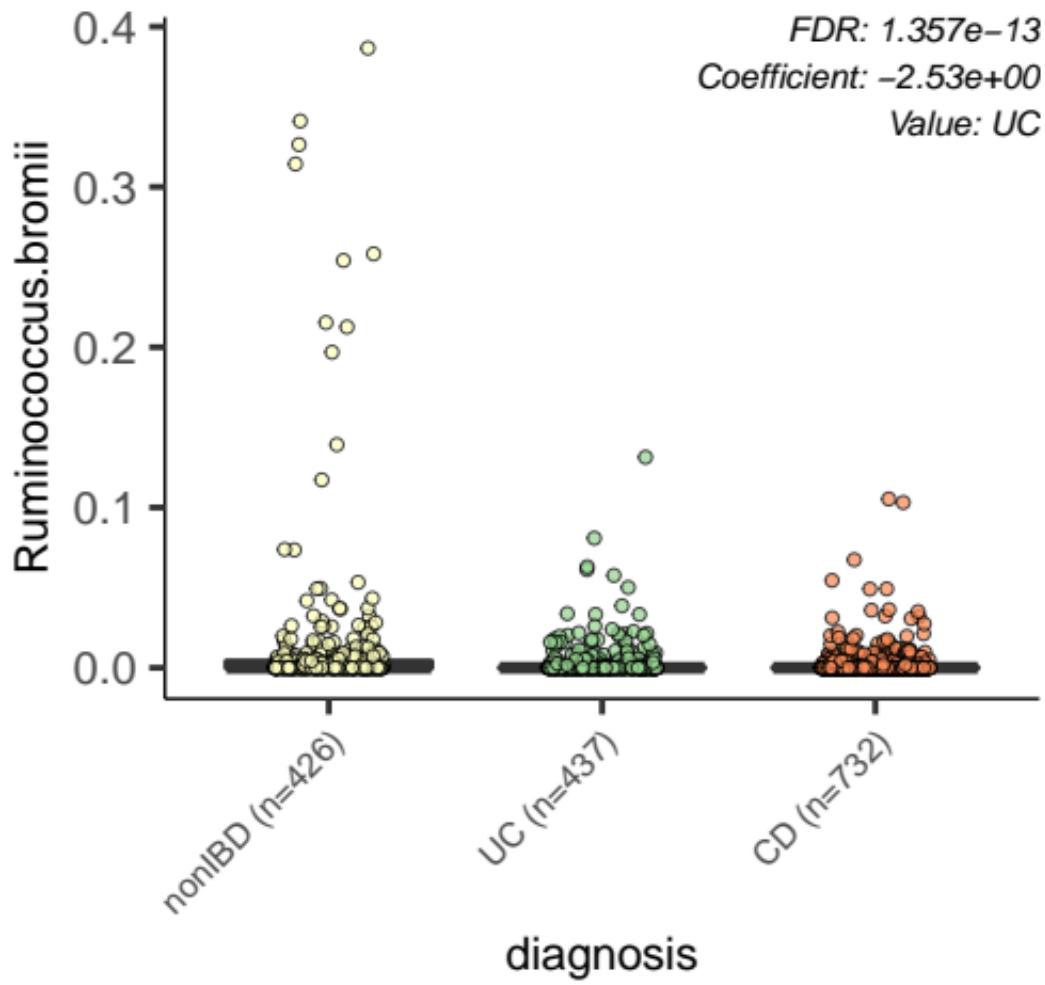


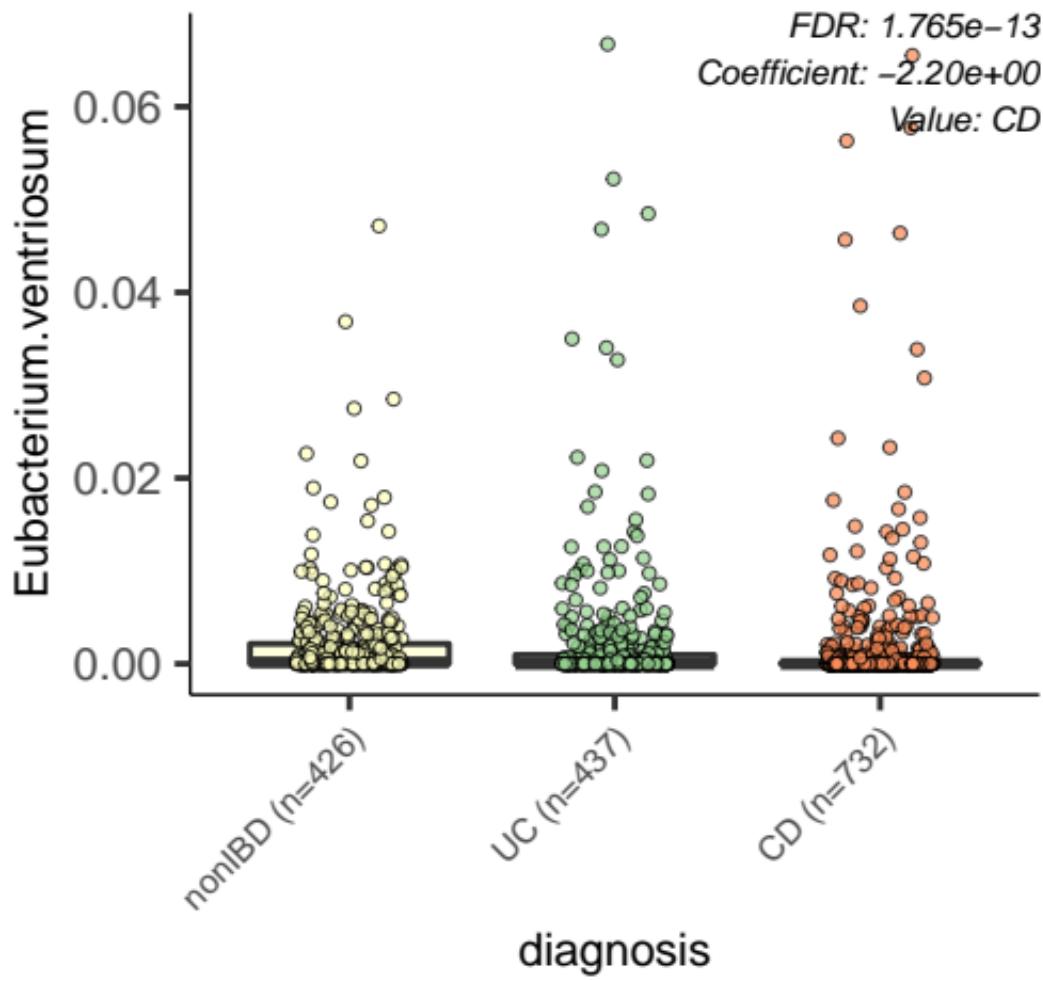


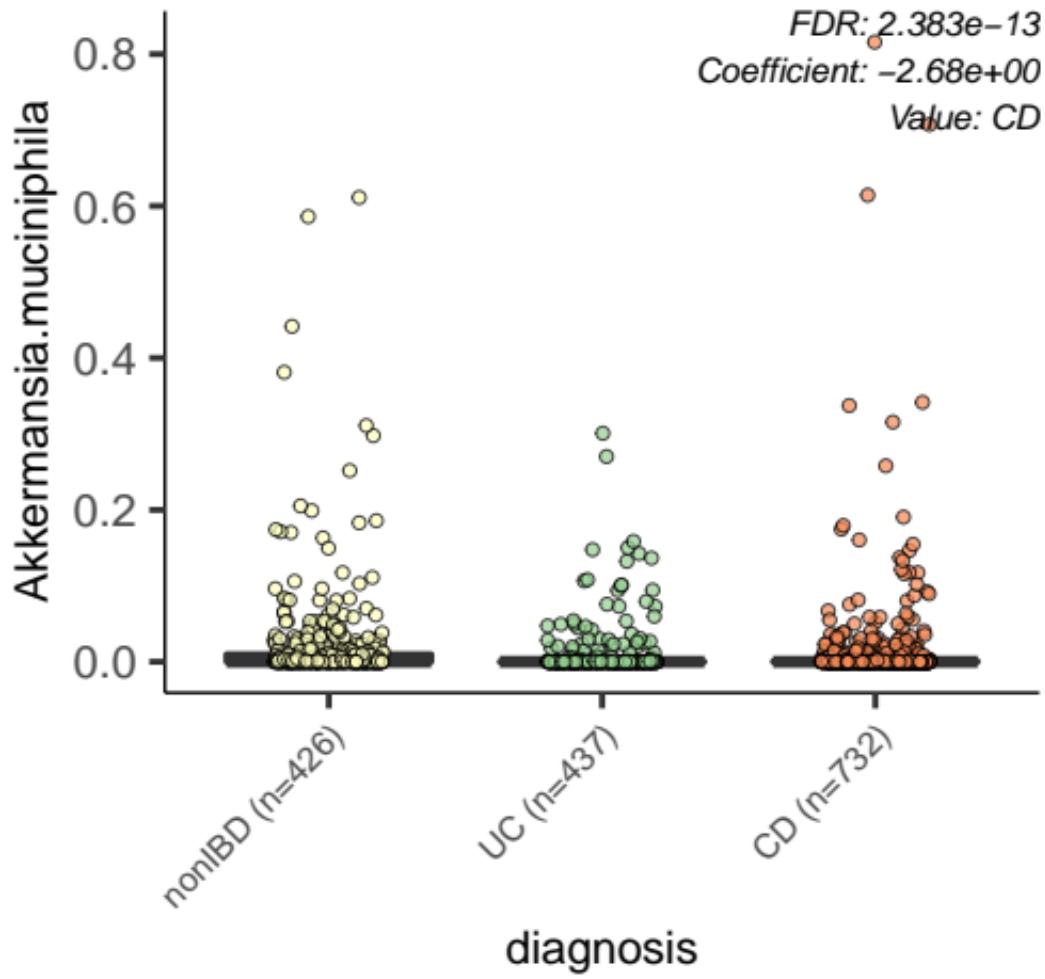


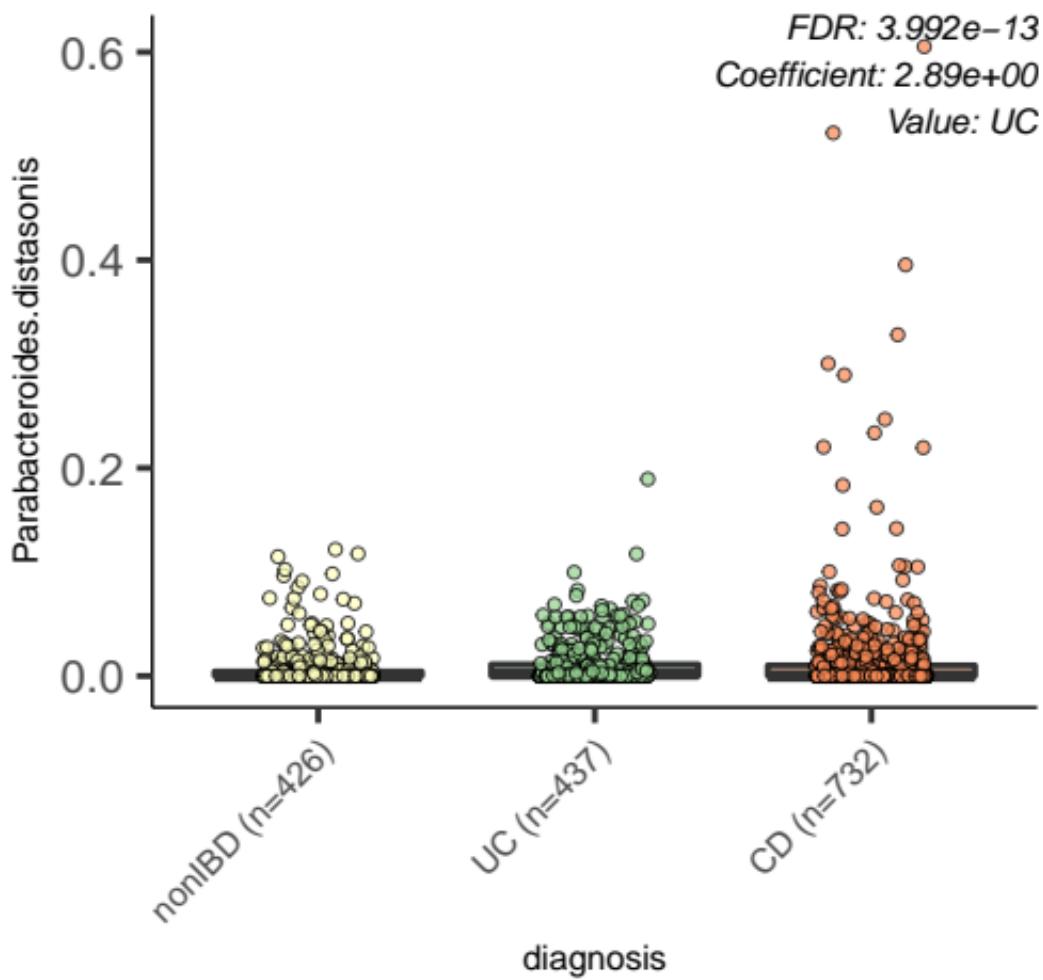


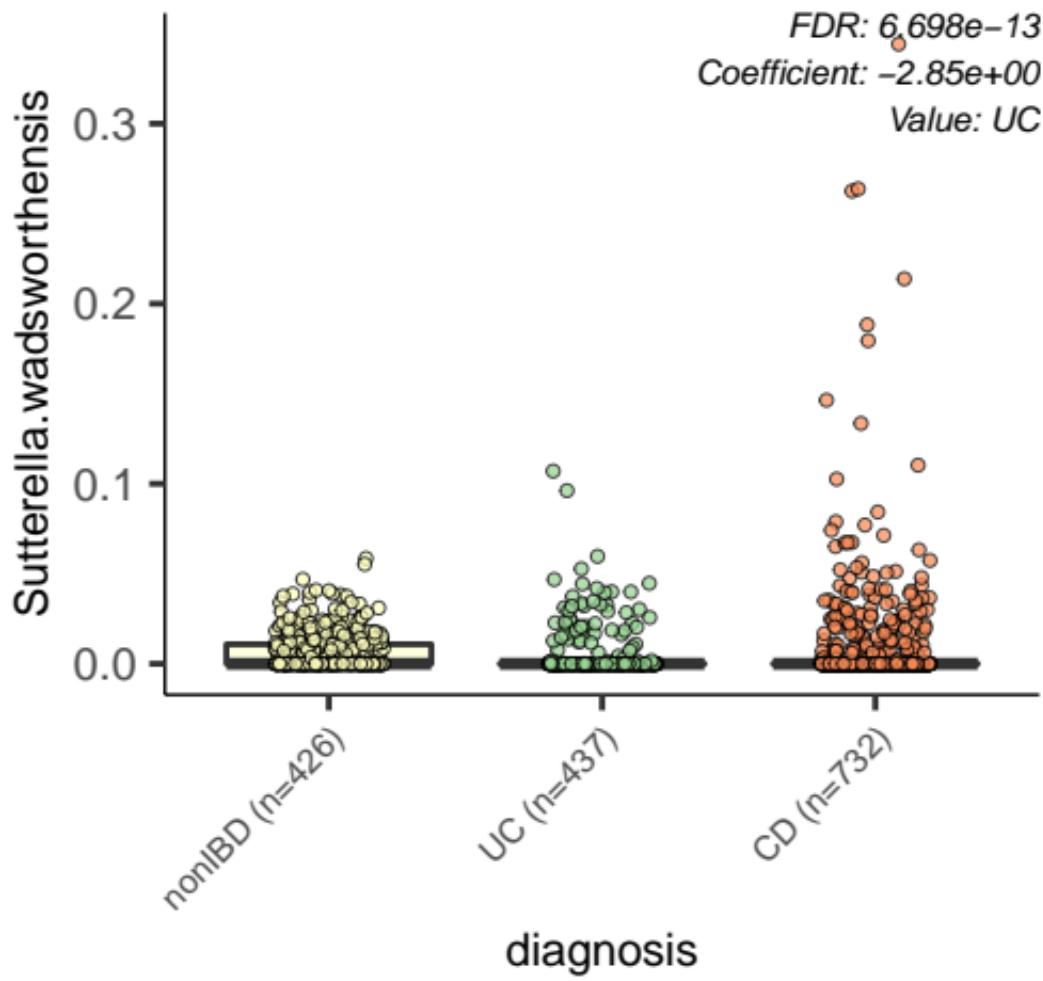


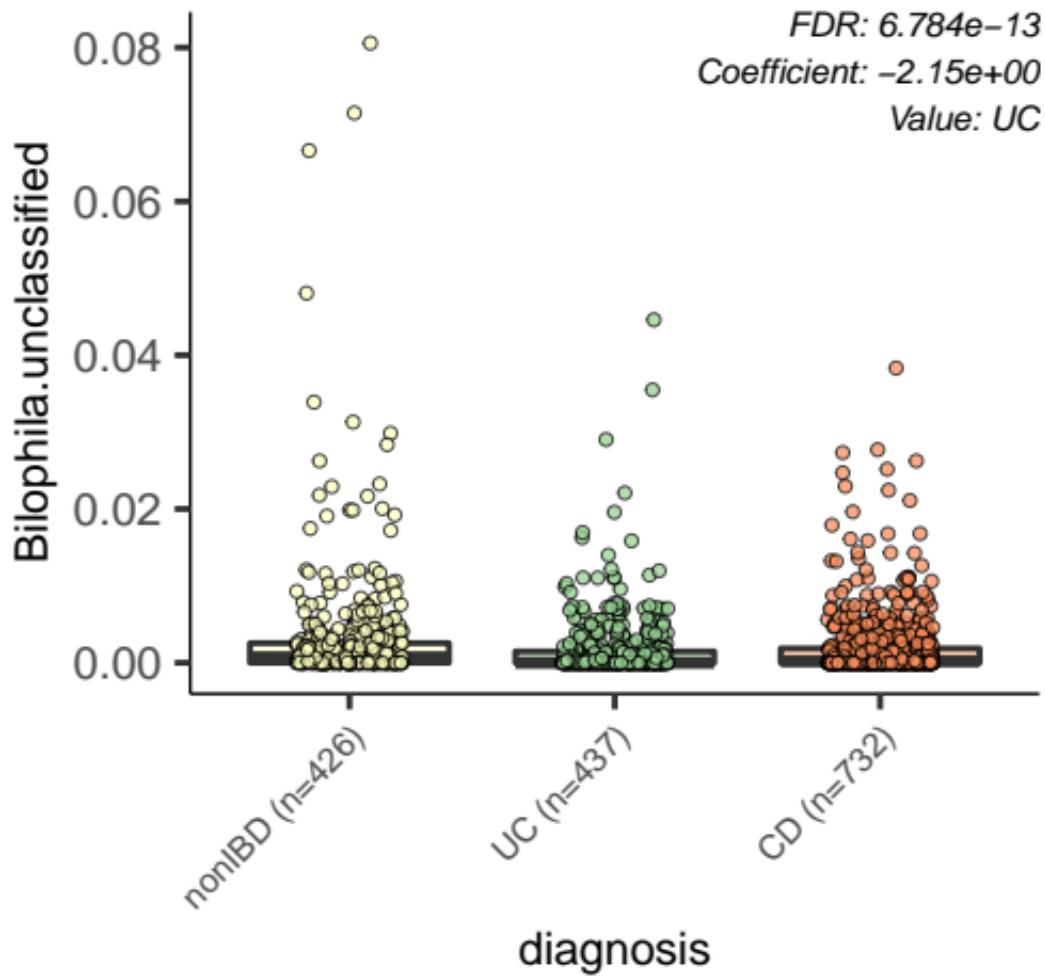


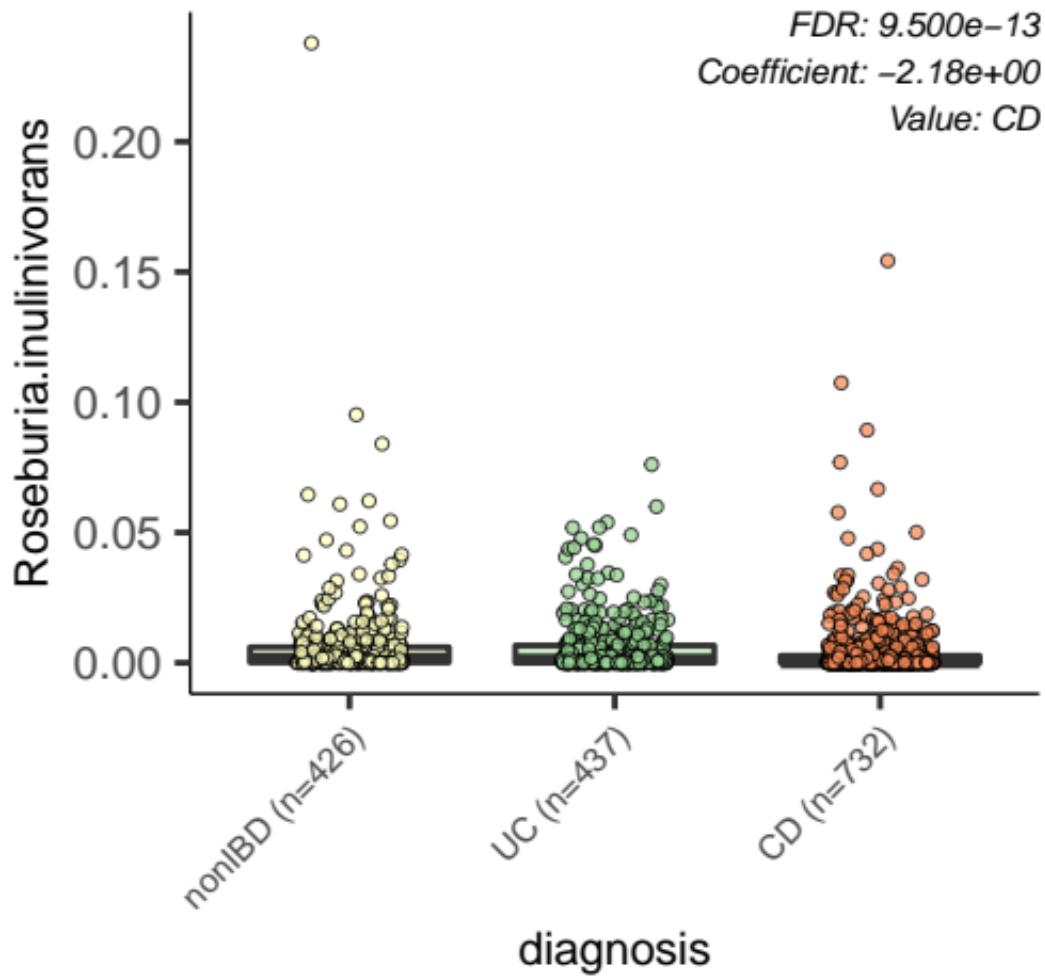


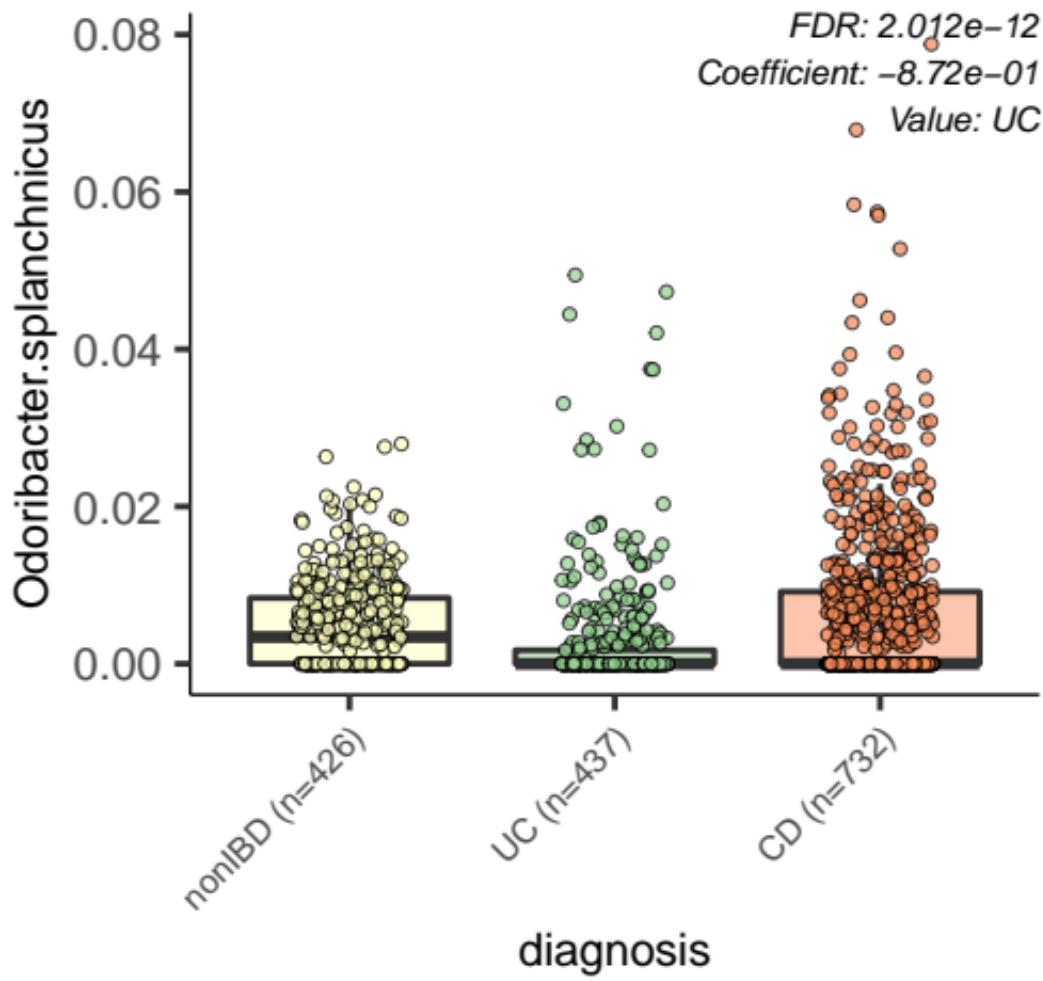


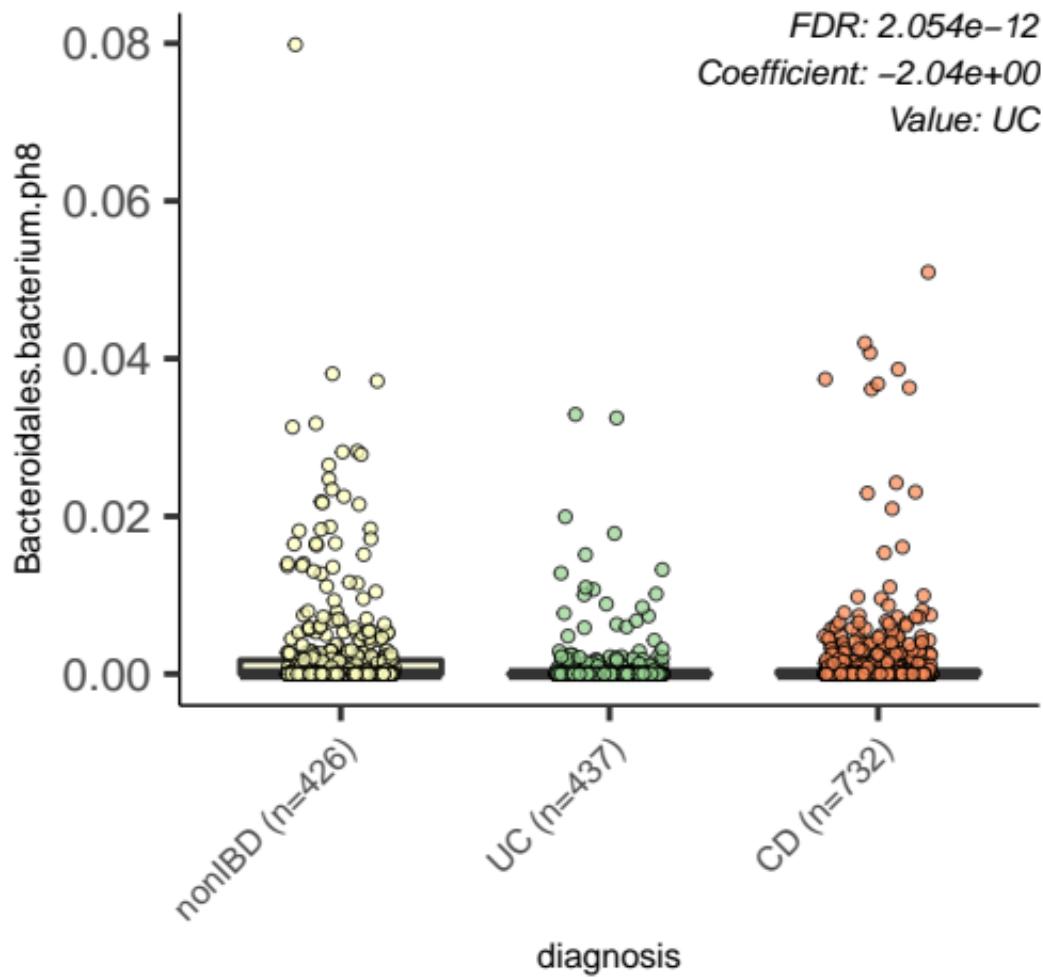


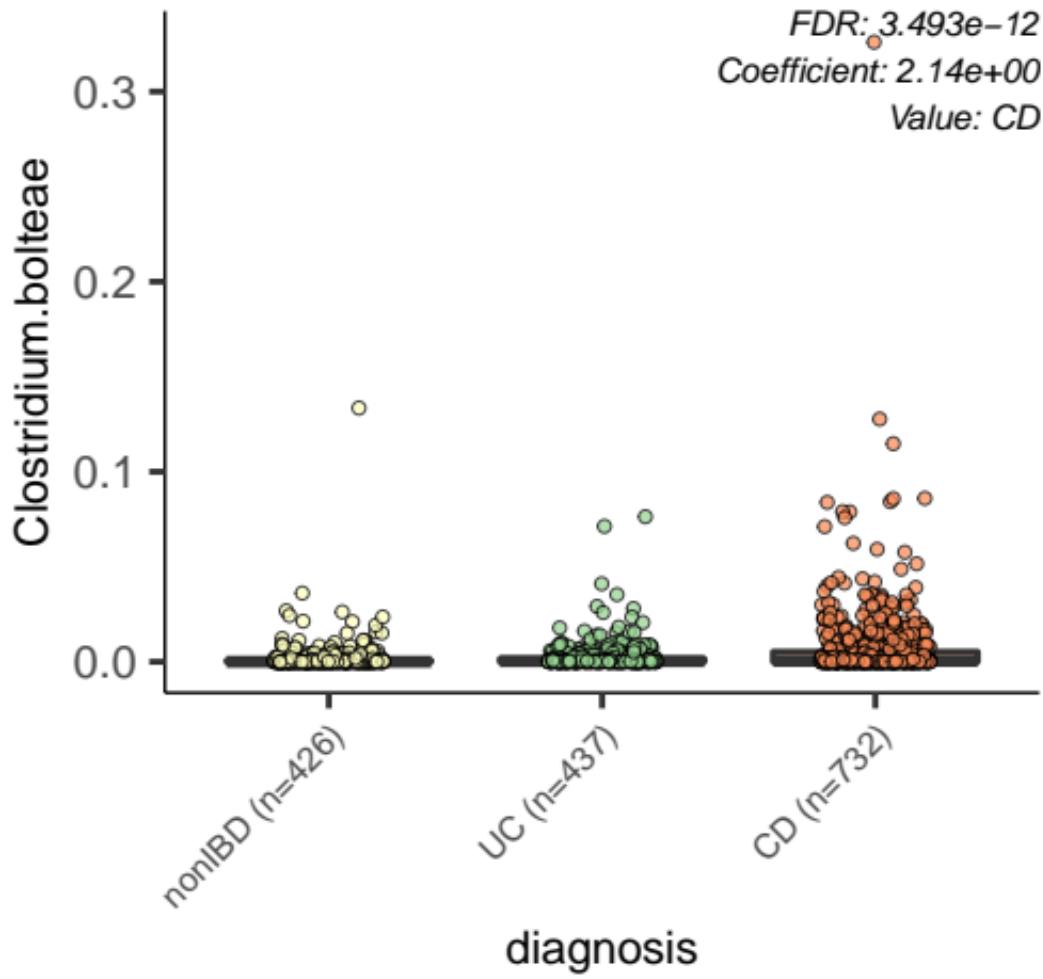




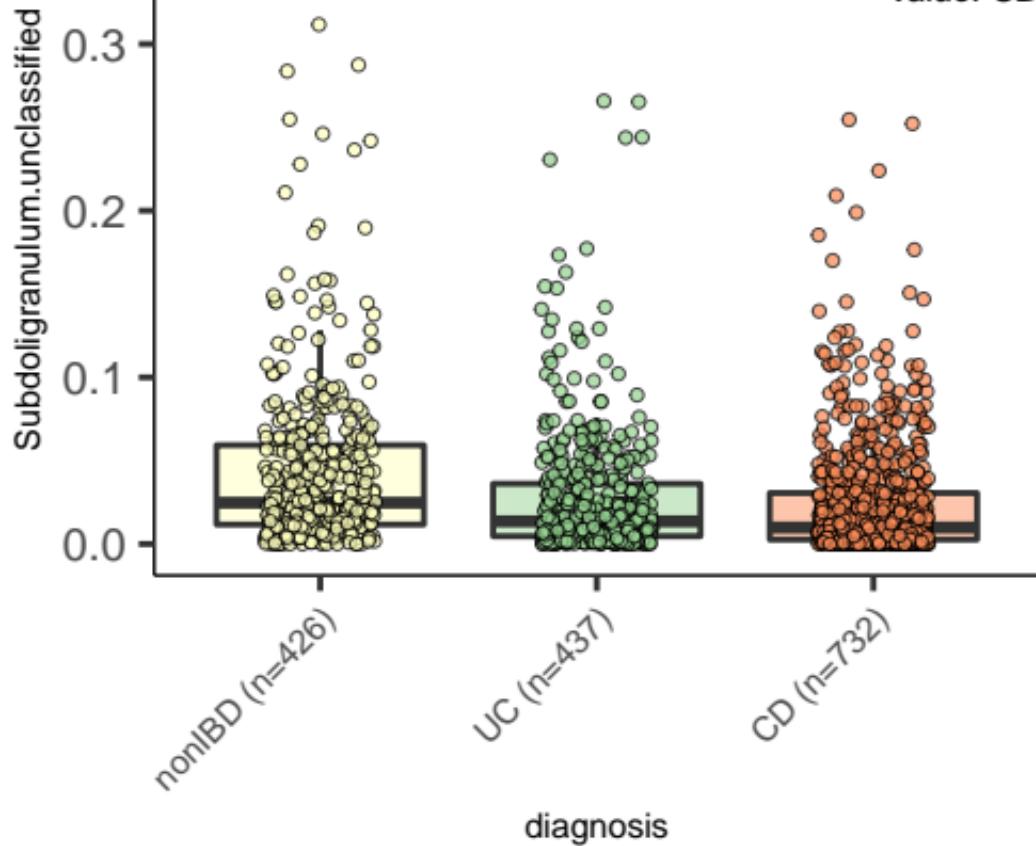


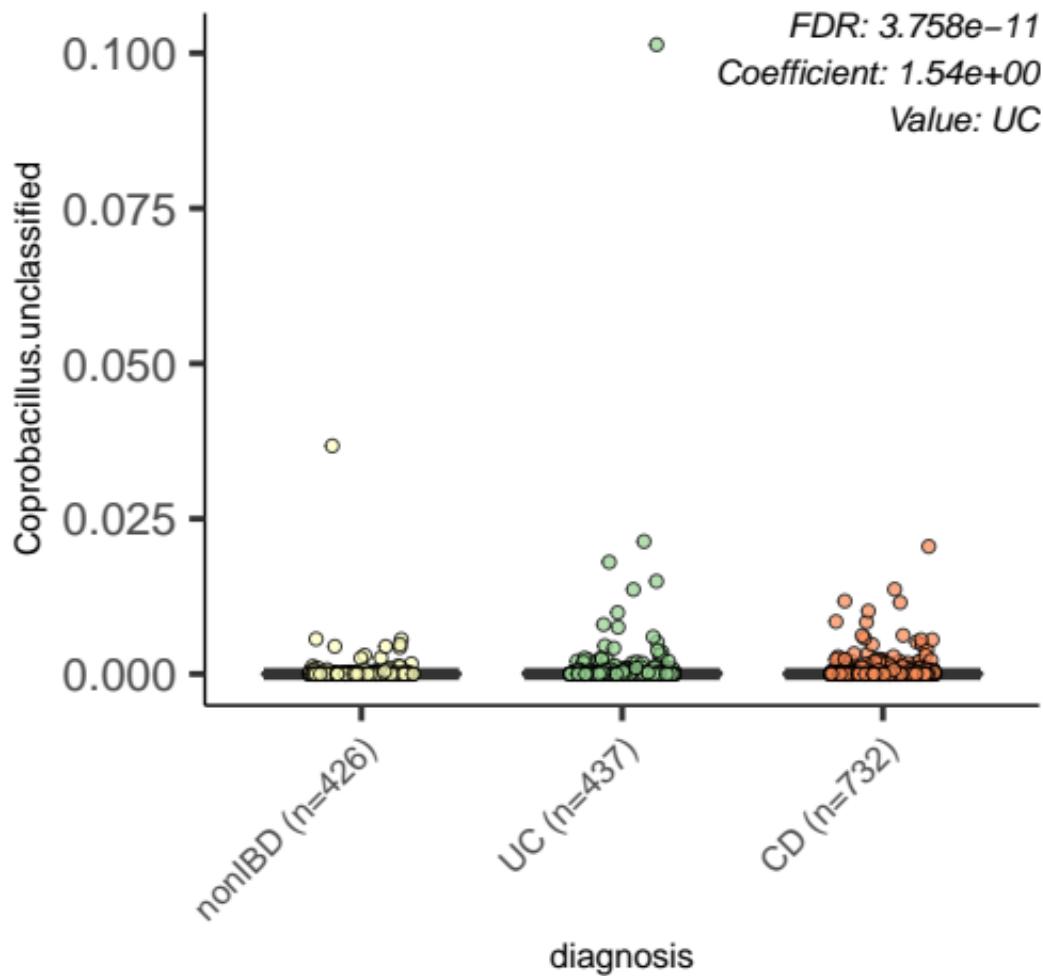


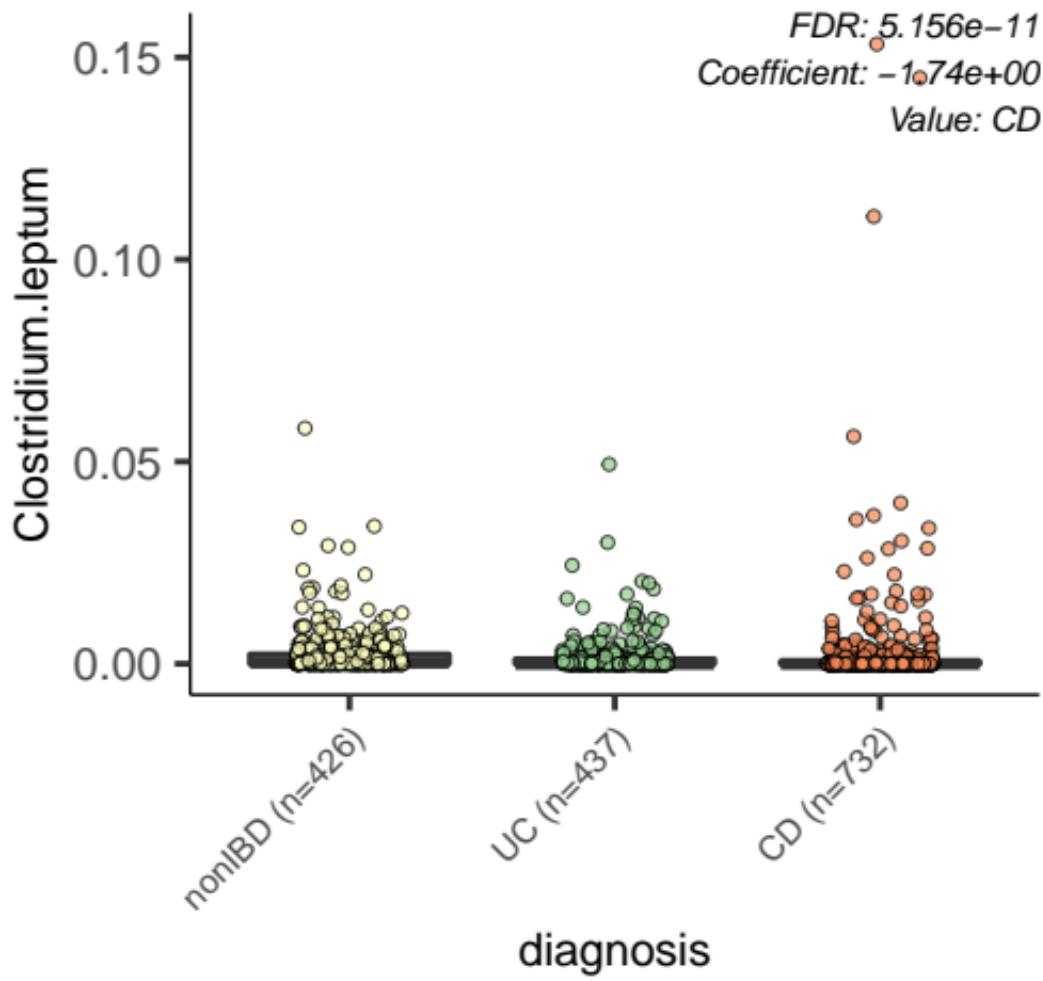


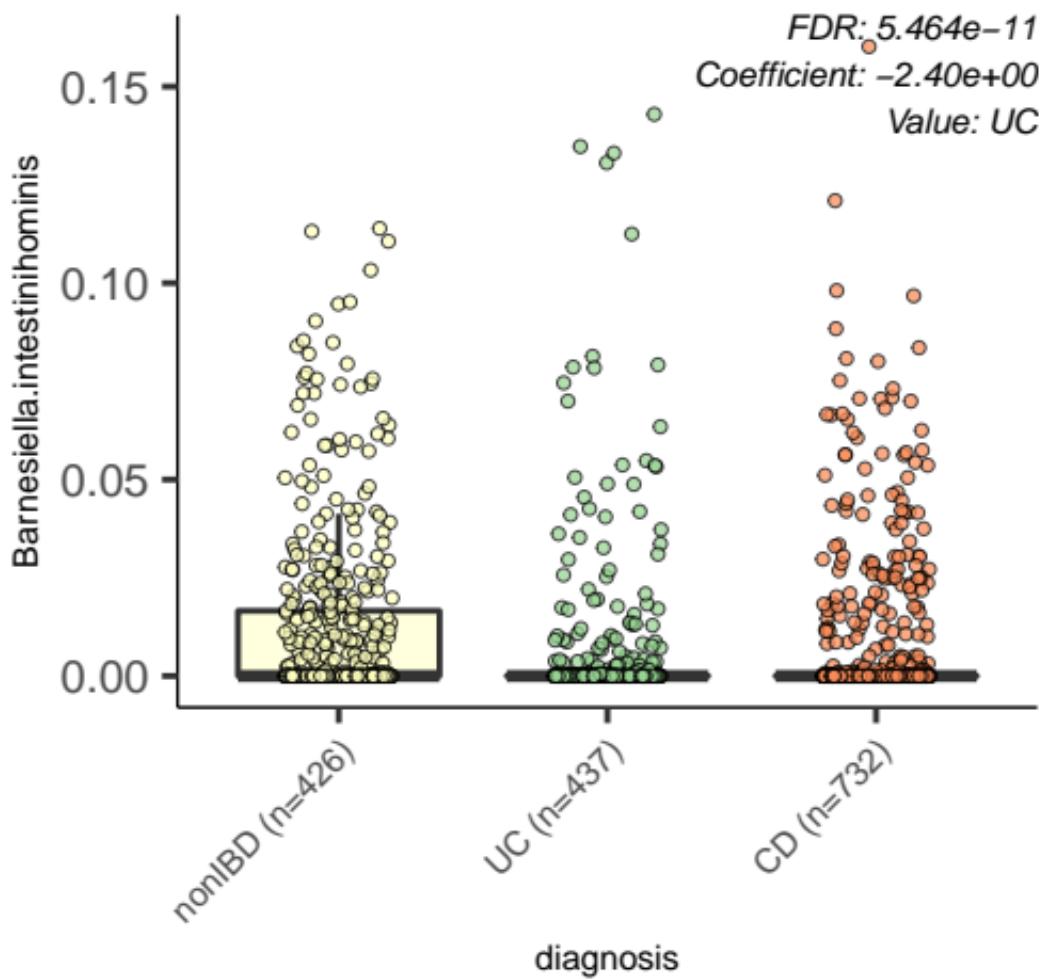


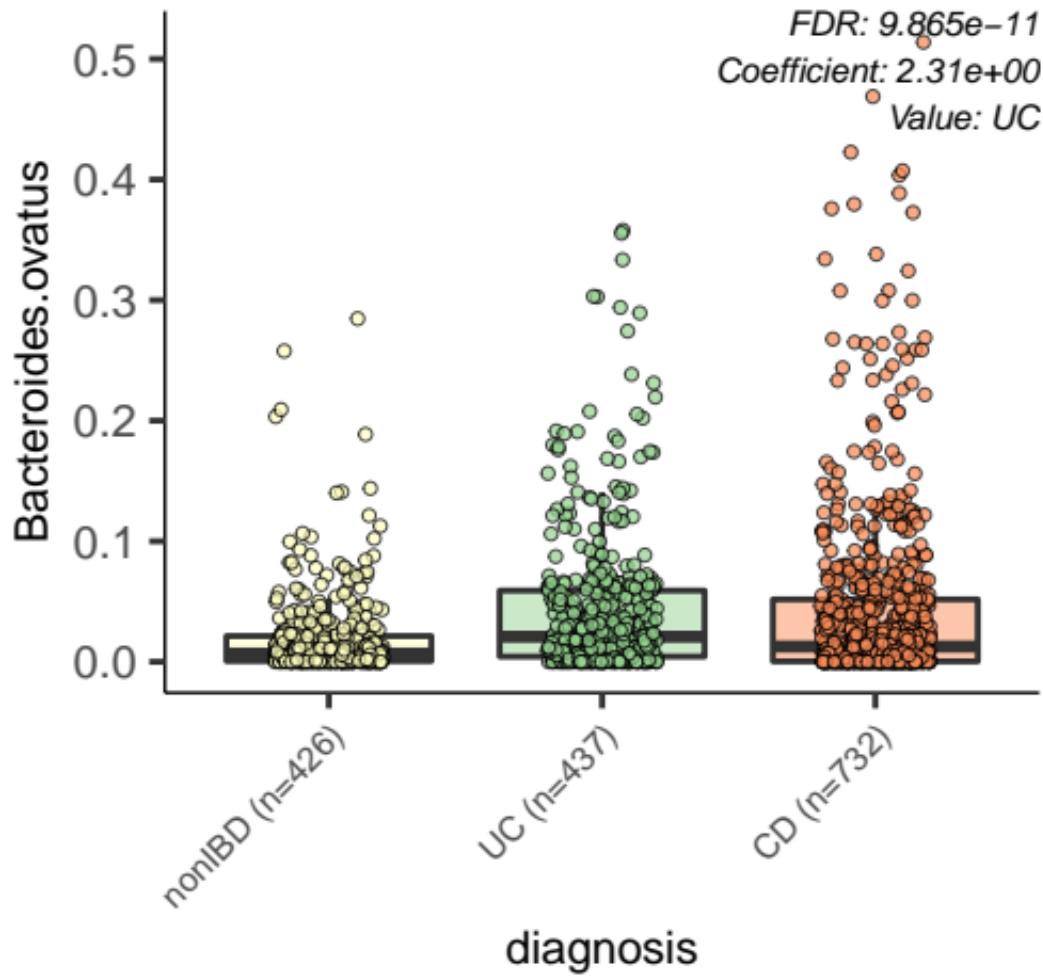
FDR: $3.024e-11$
Coefficient: $-1.03e+00$
Value: CD

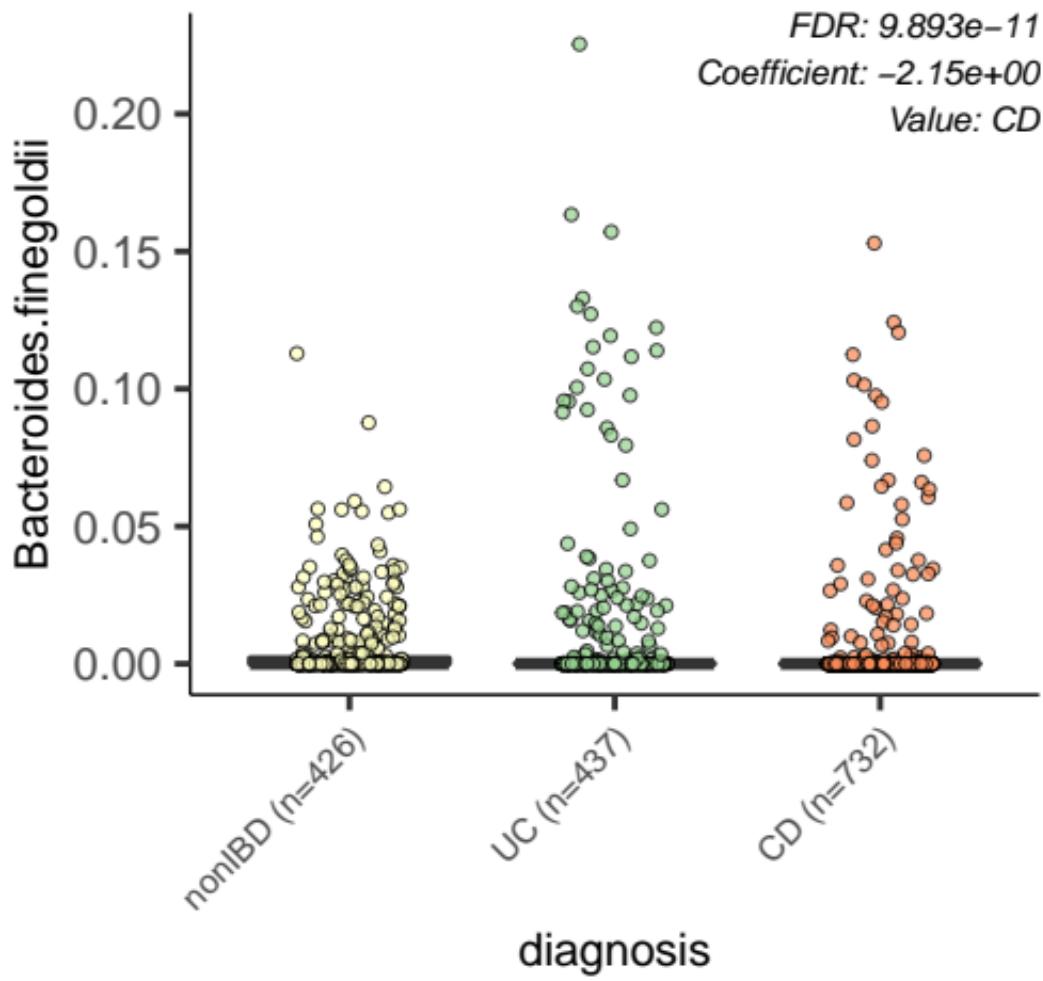


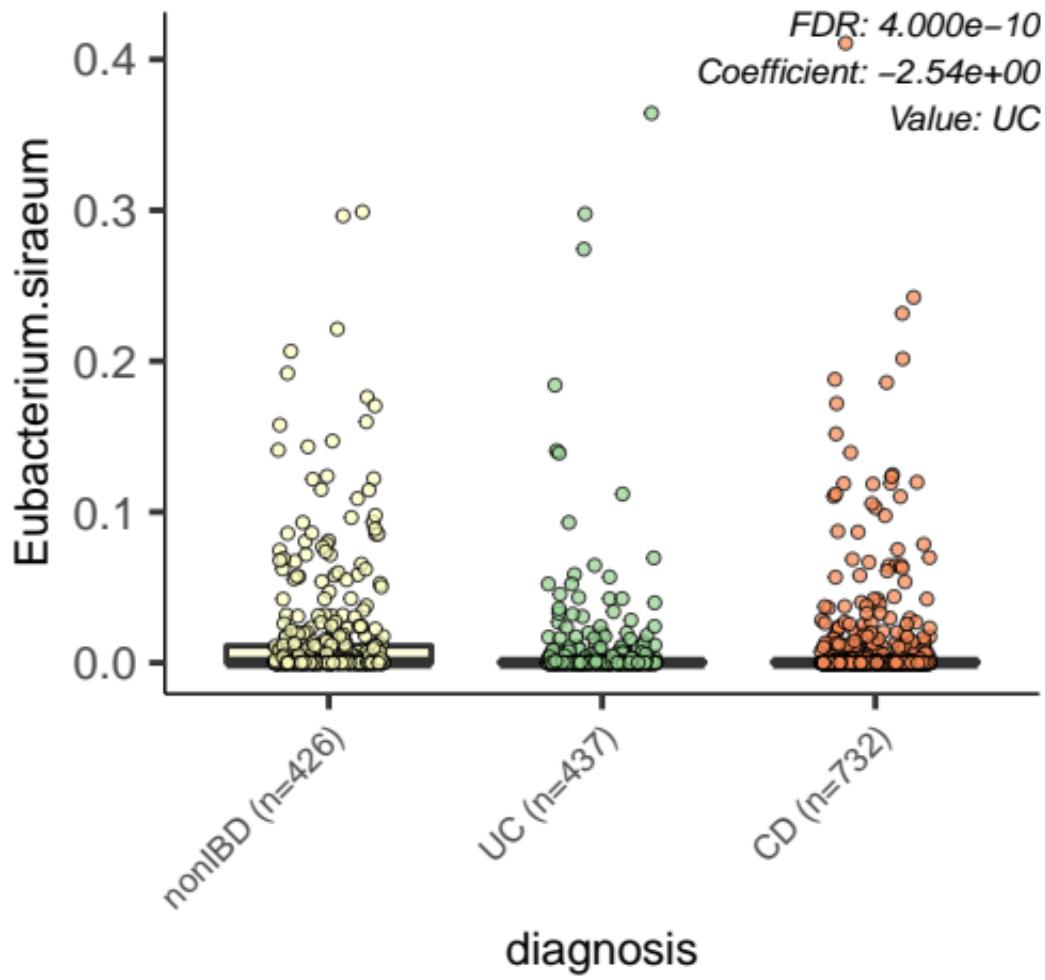


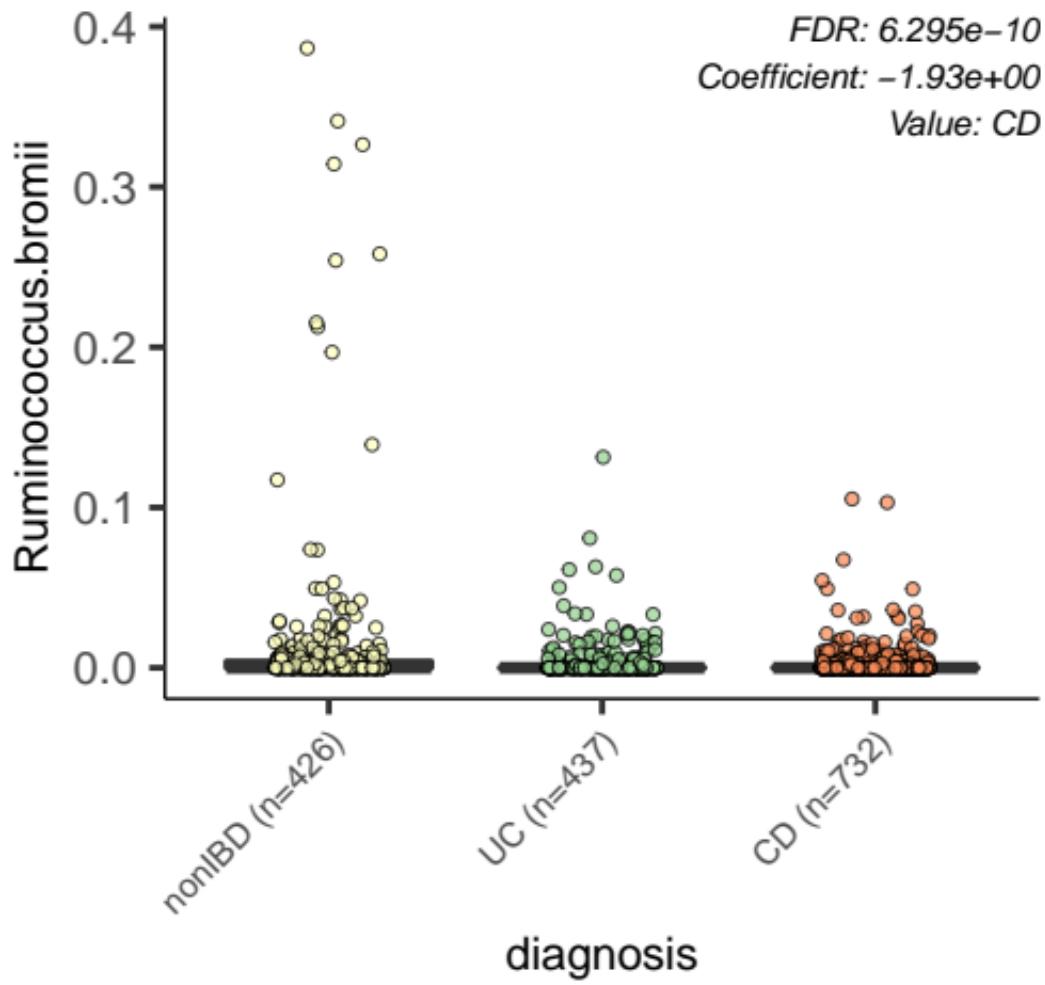


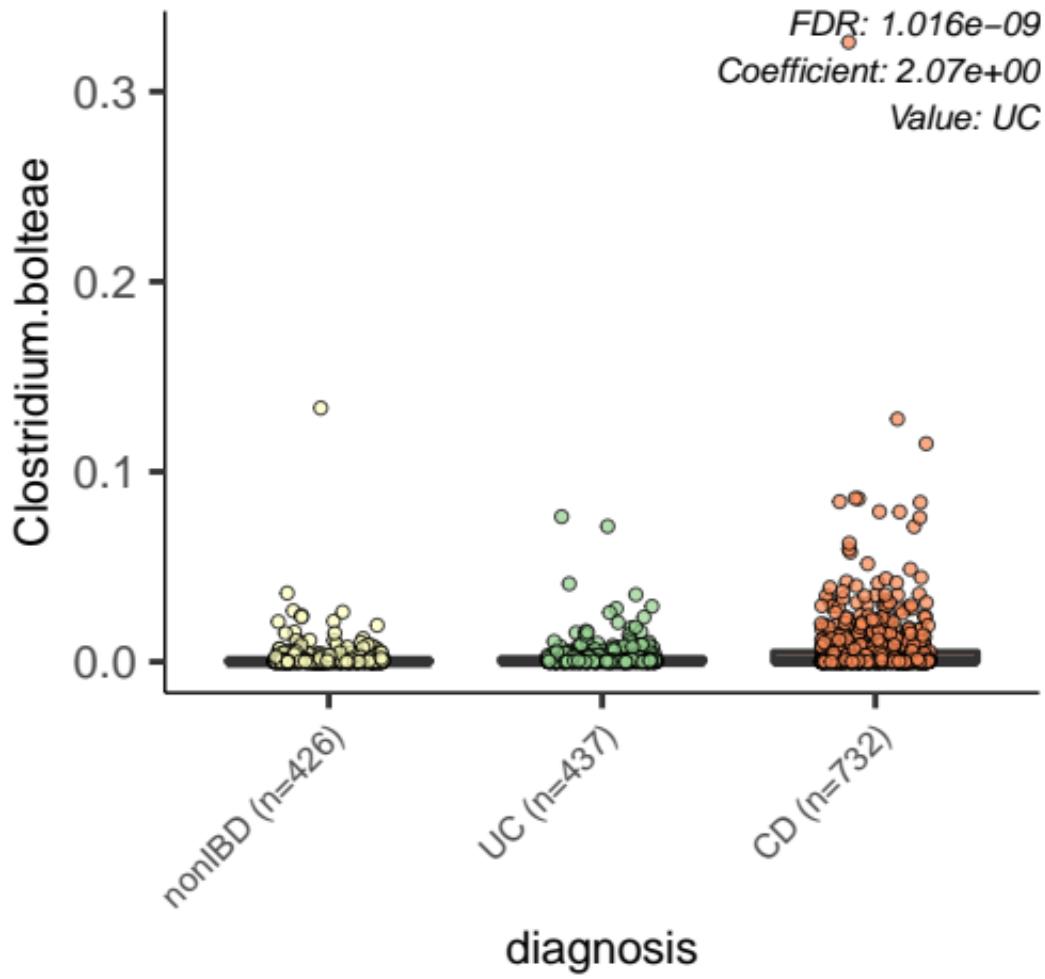


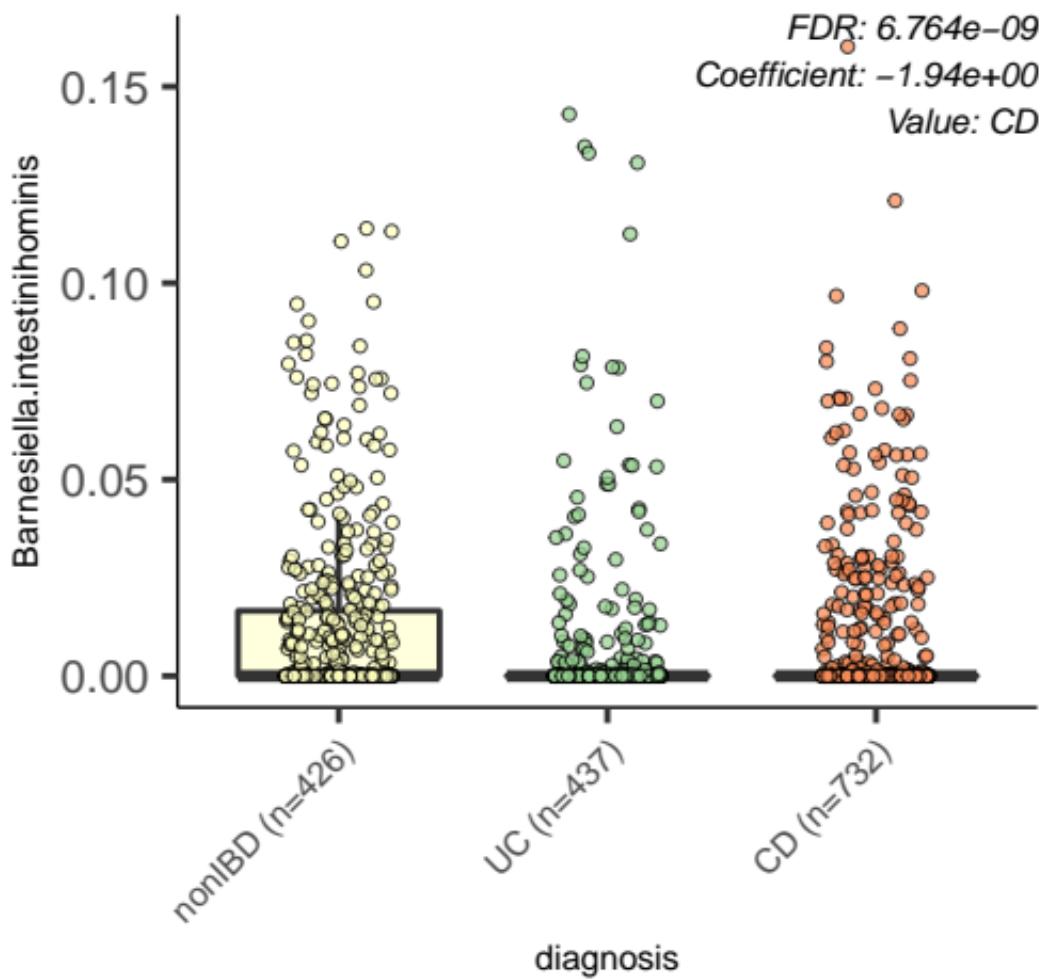


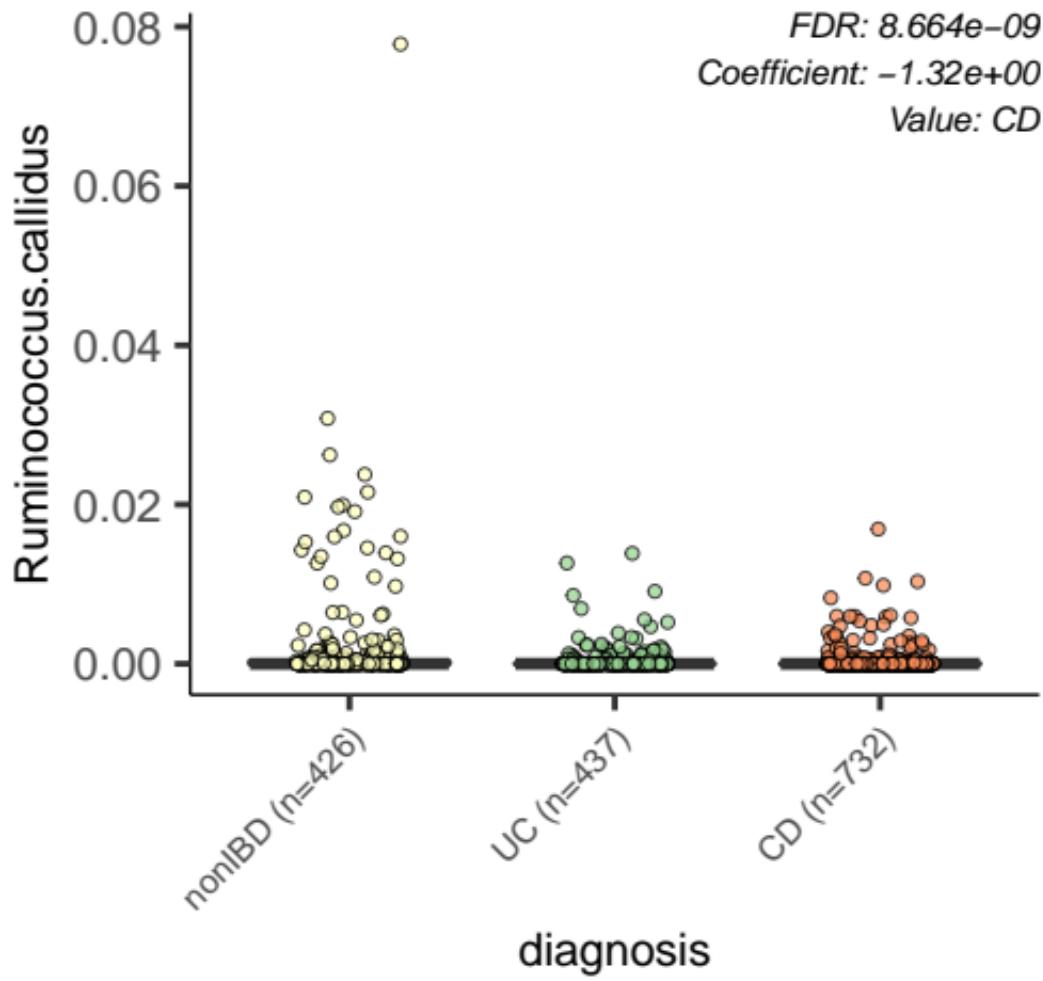


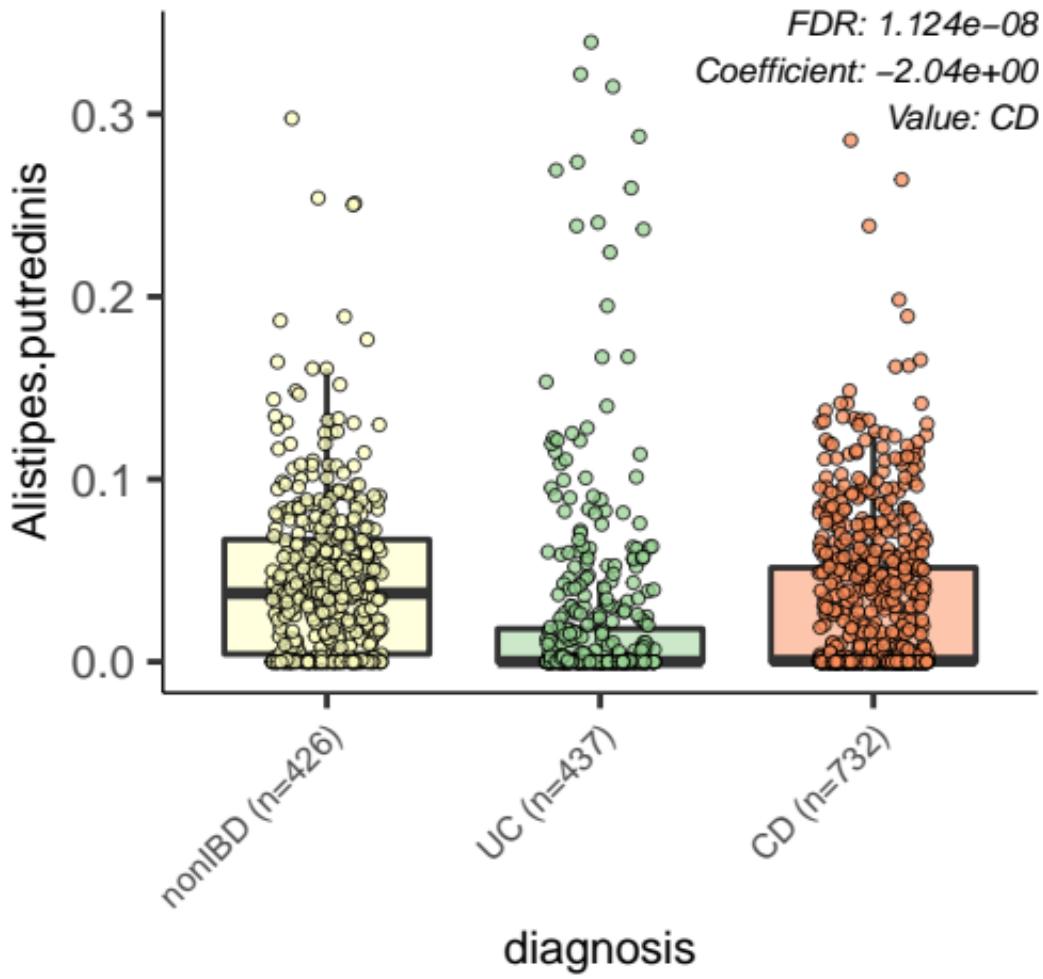


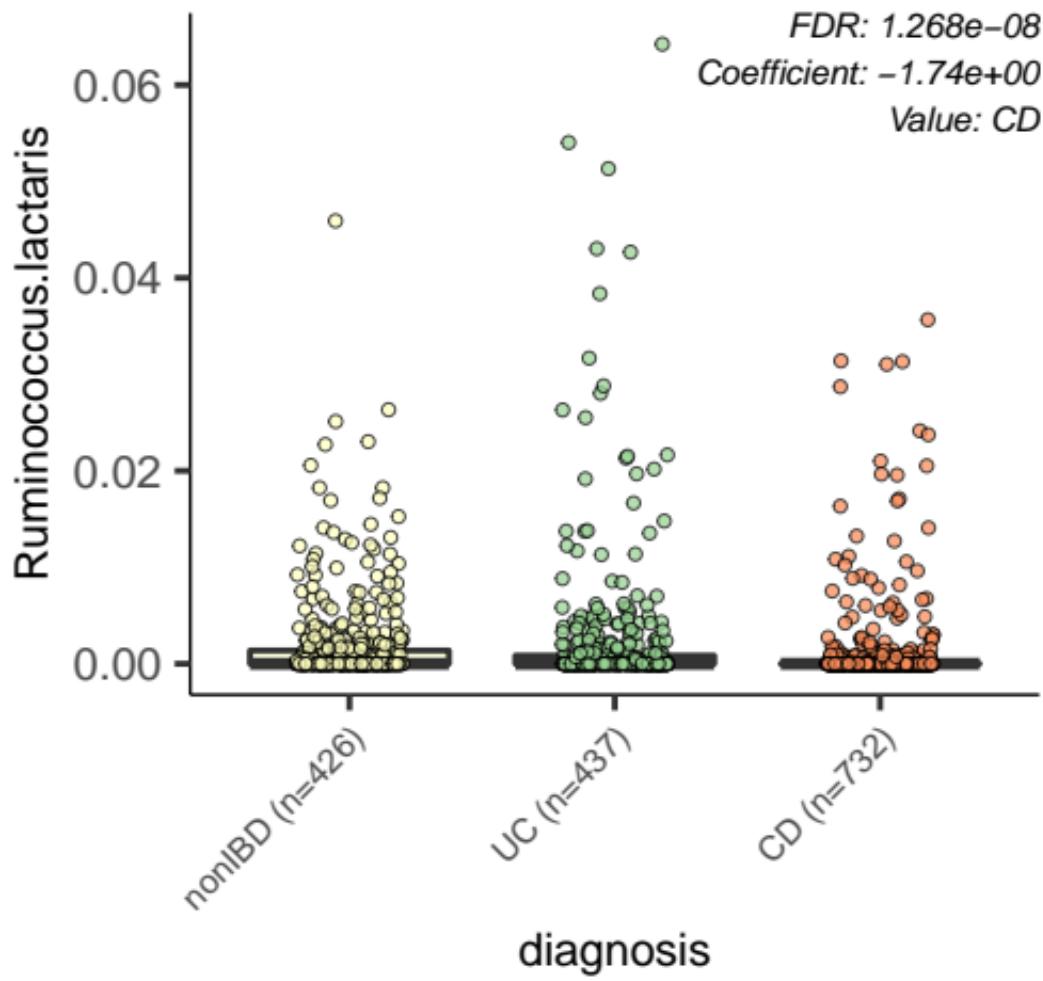


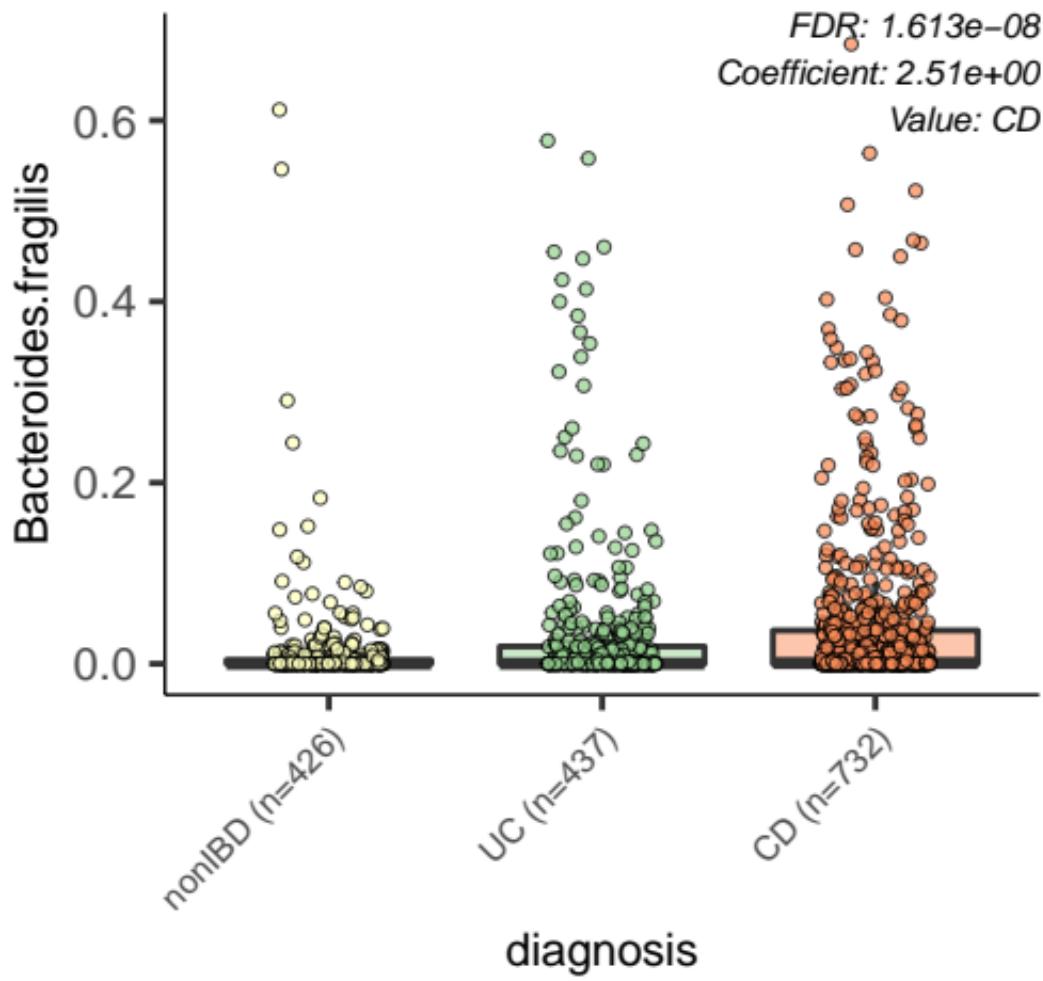


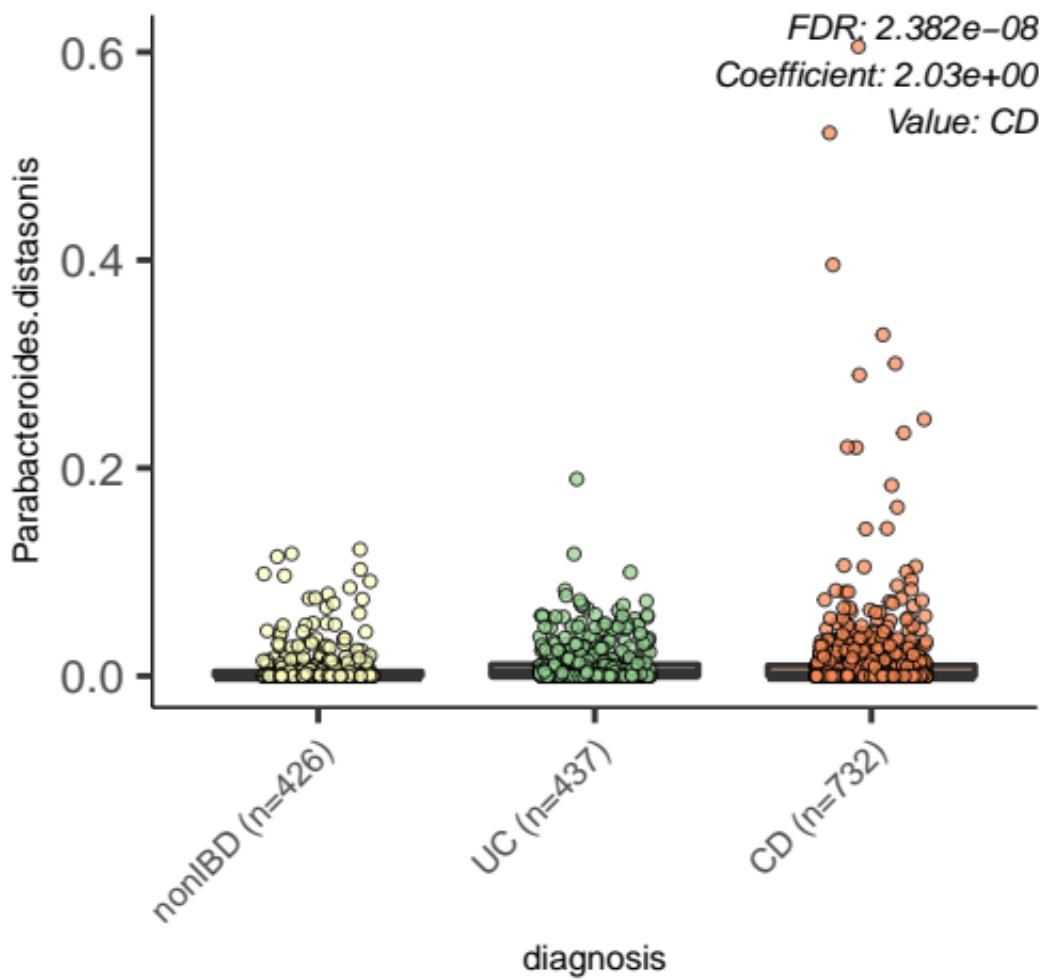


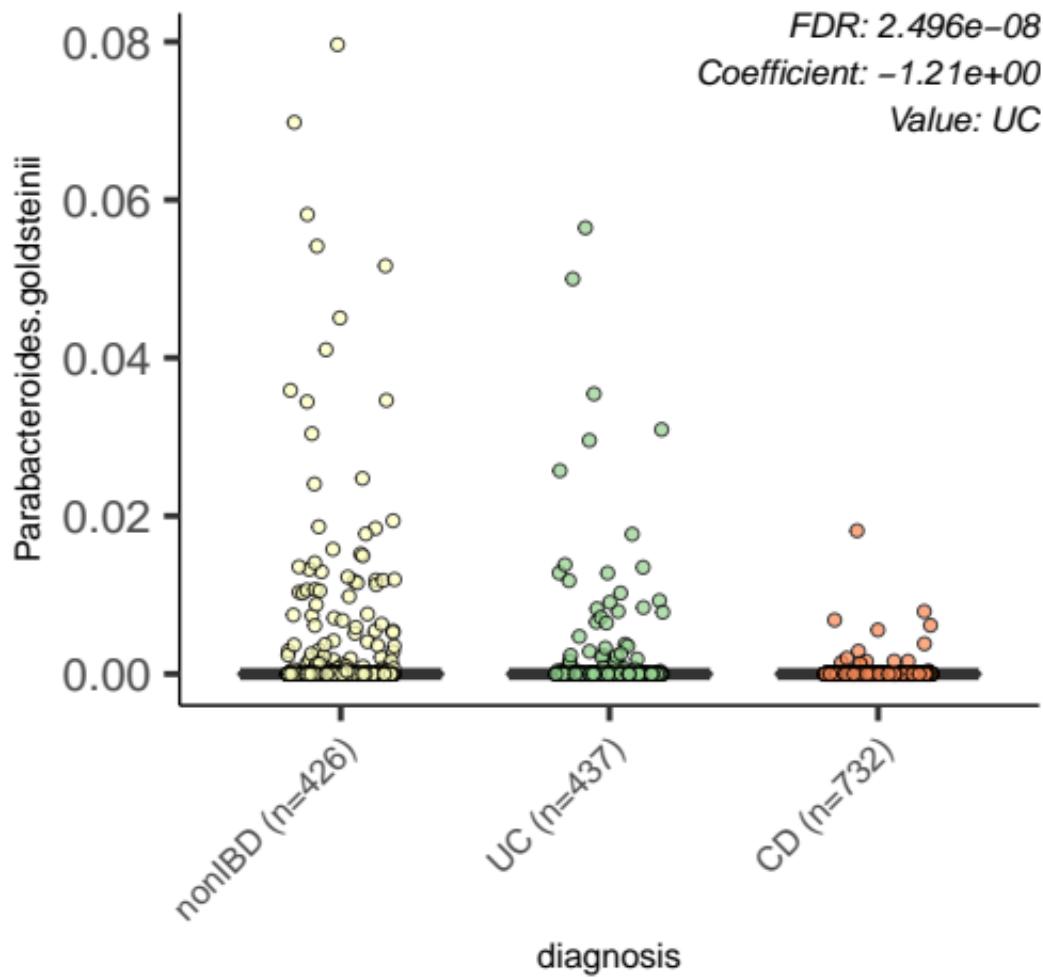


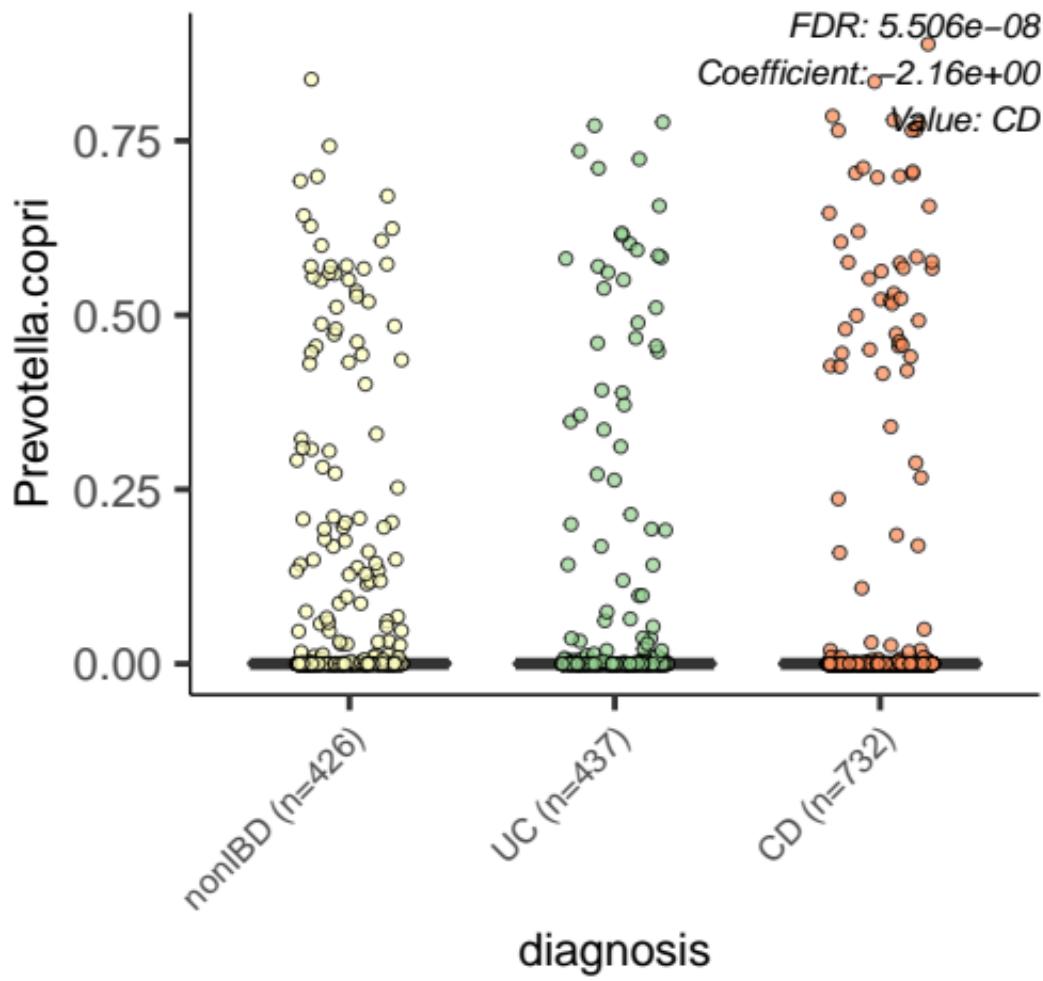


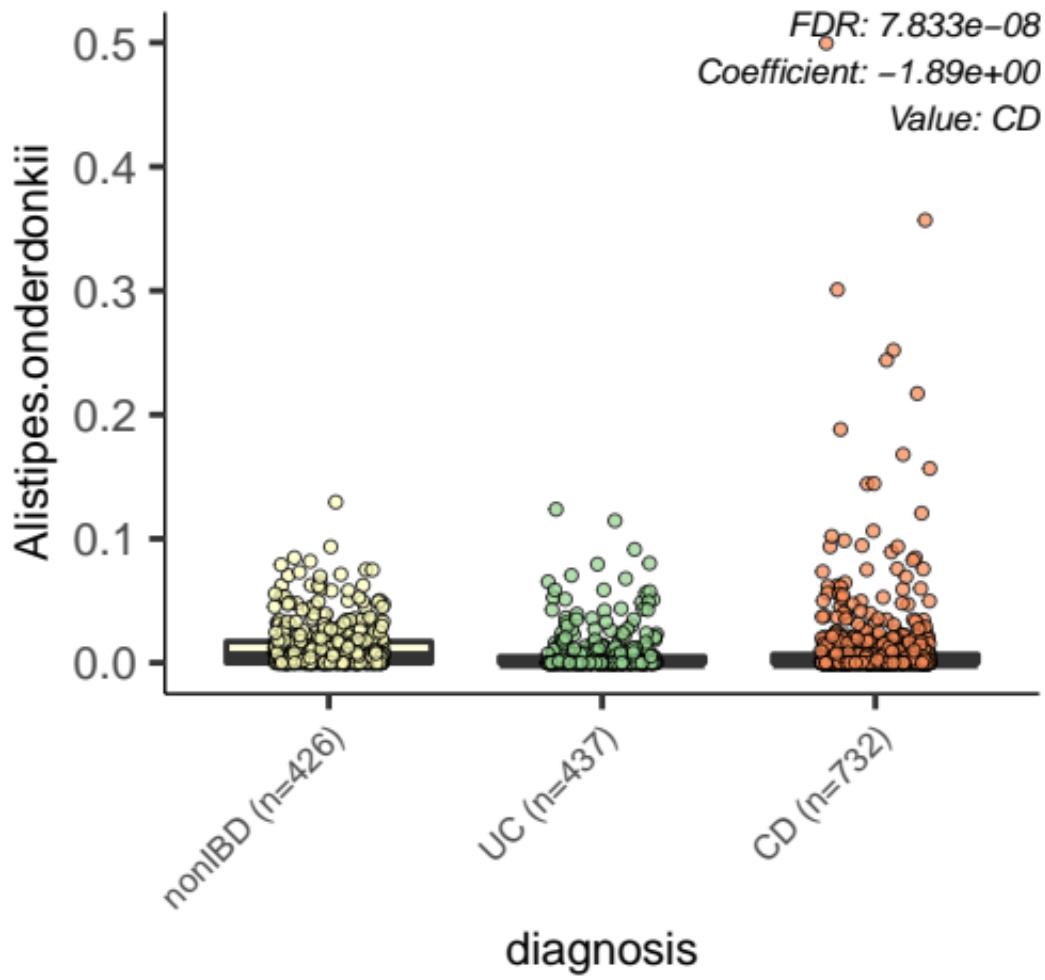


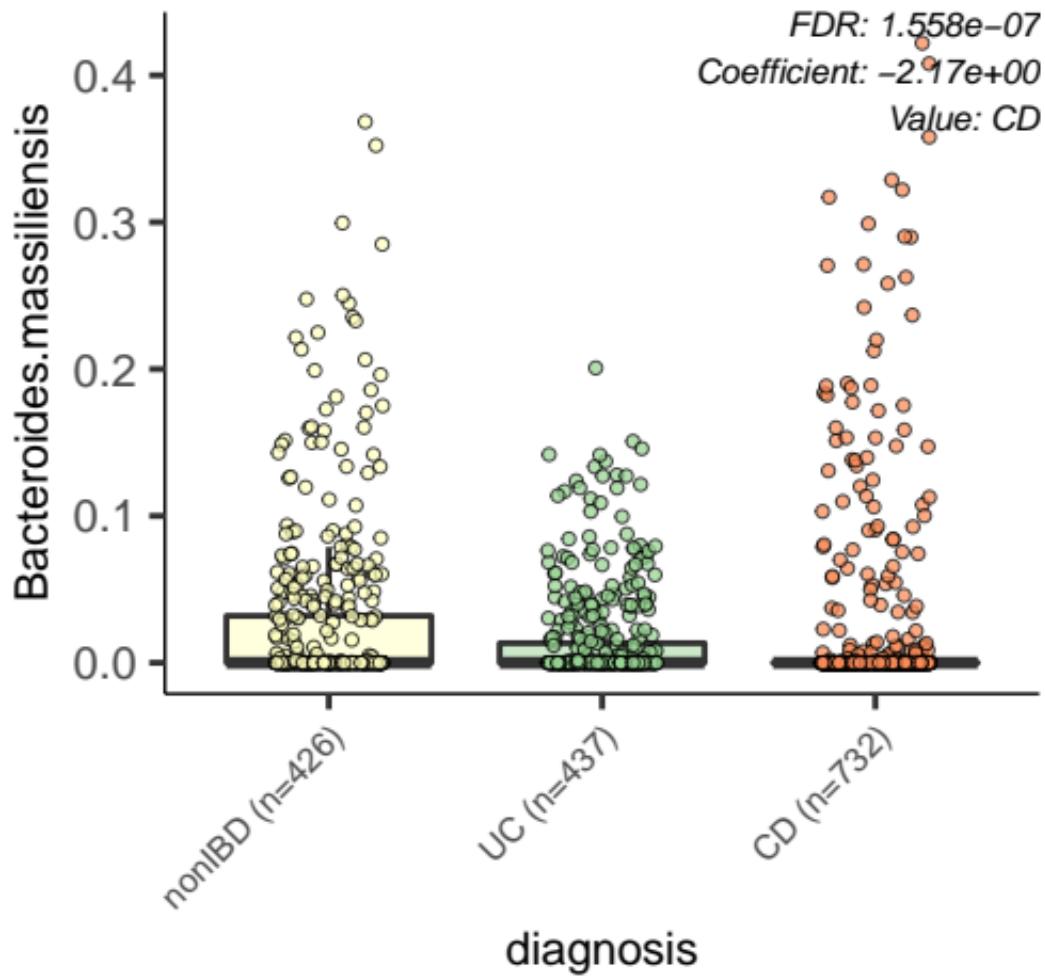


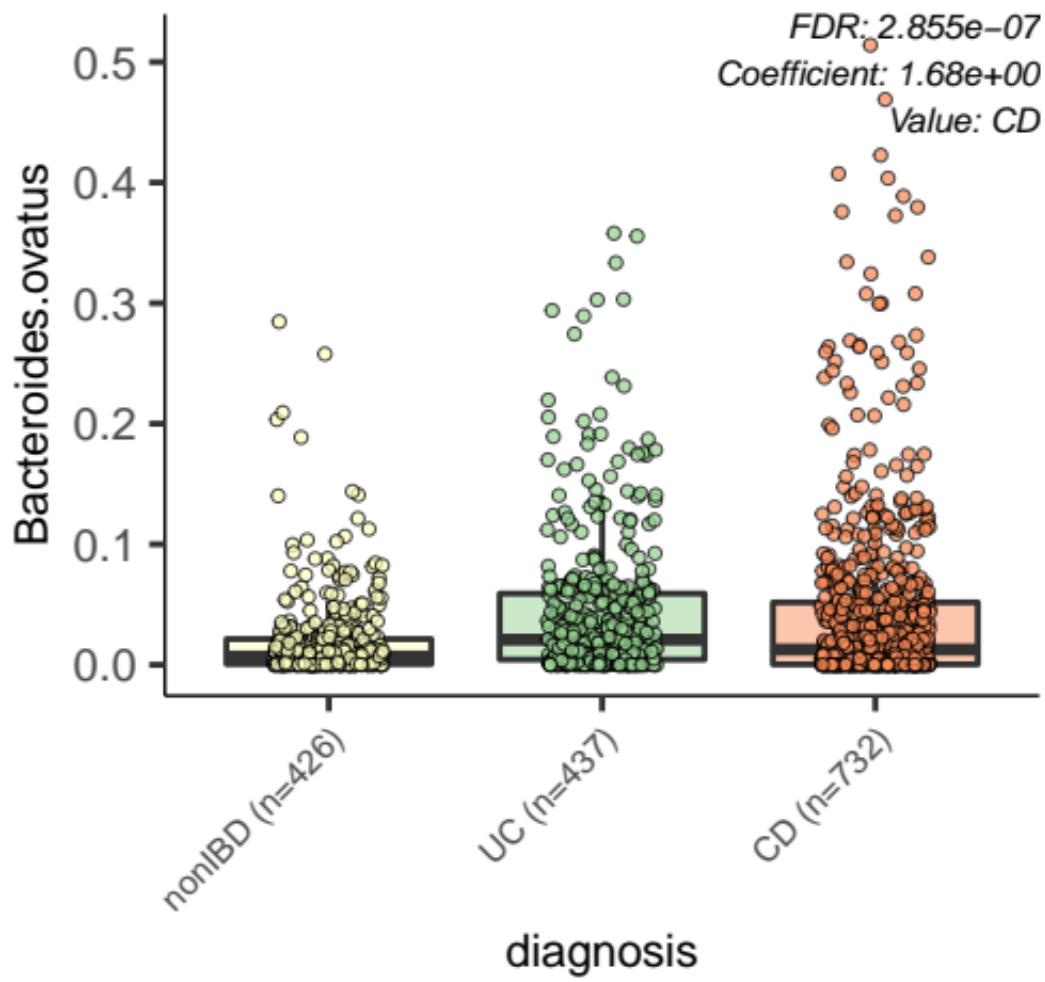


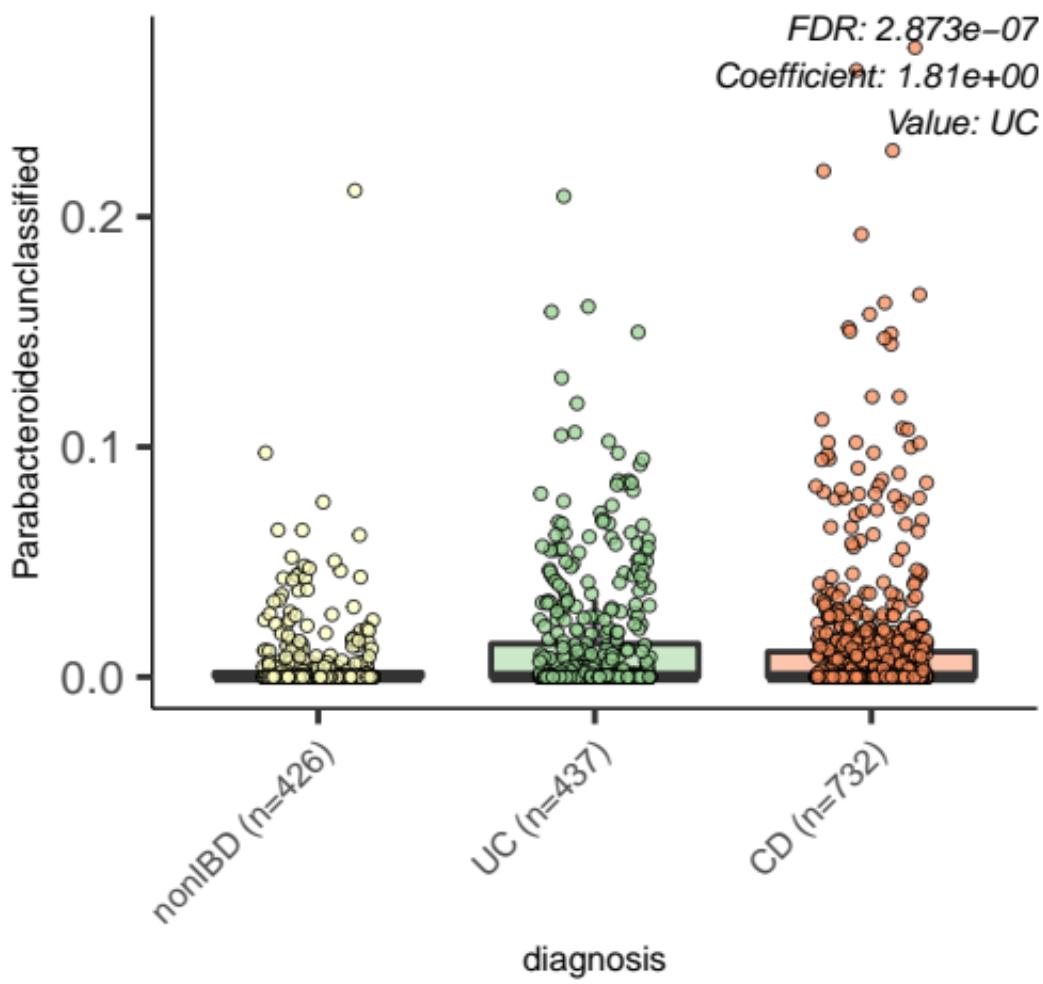












FDR: 2.890e-07
Coefficient: -1.50e+00
Value: CD

Alistipes.finegoldii

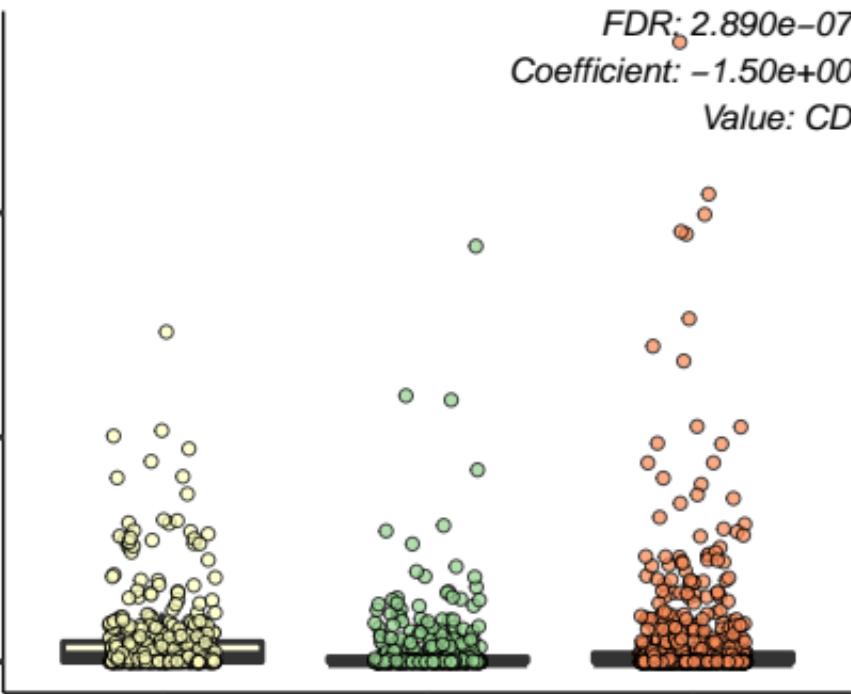
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0.05
0.00

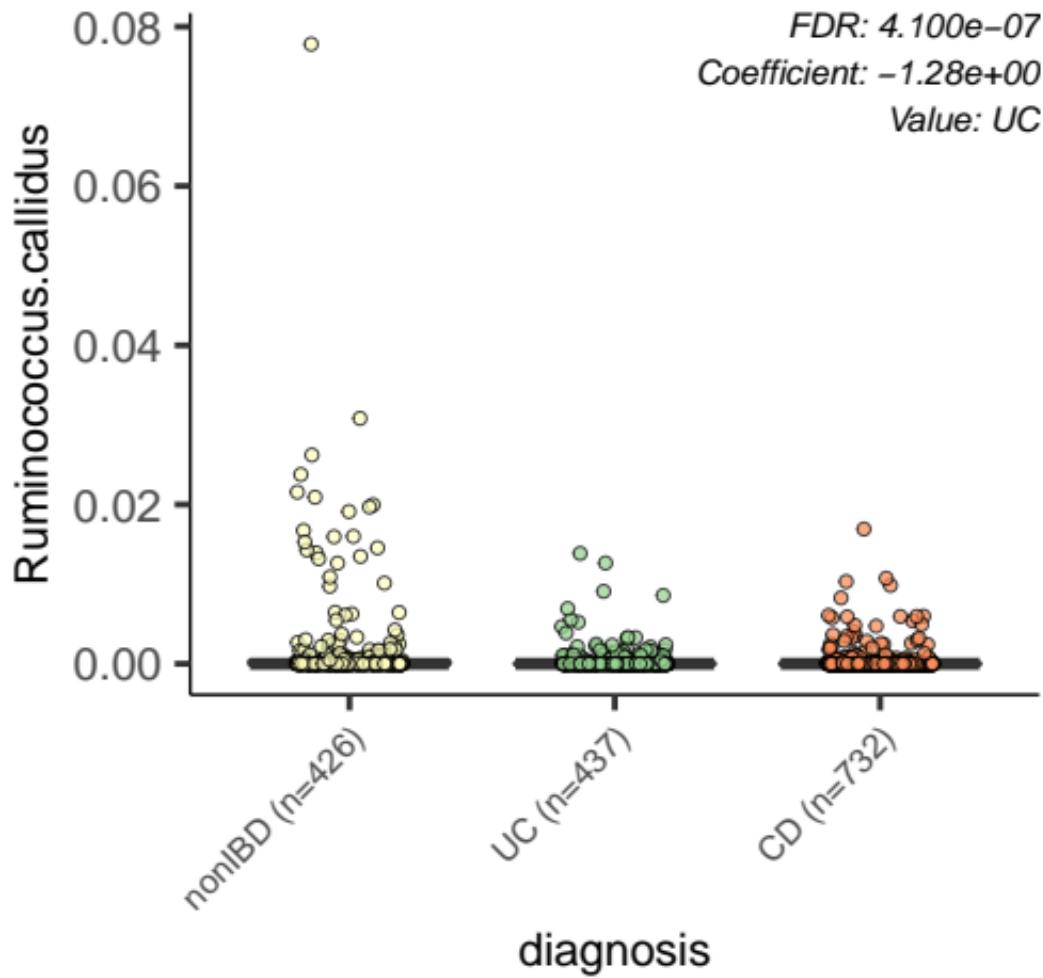
nonIBD (n=426)

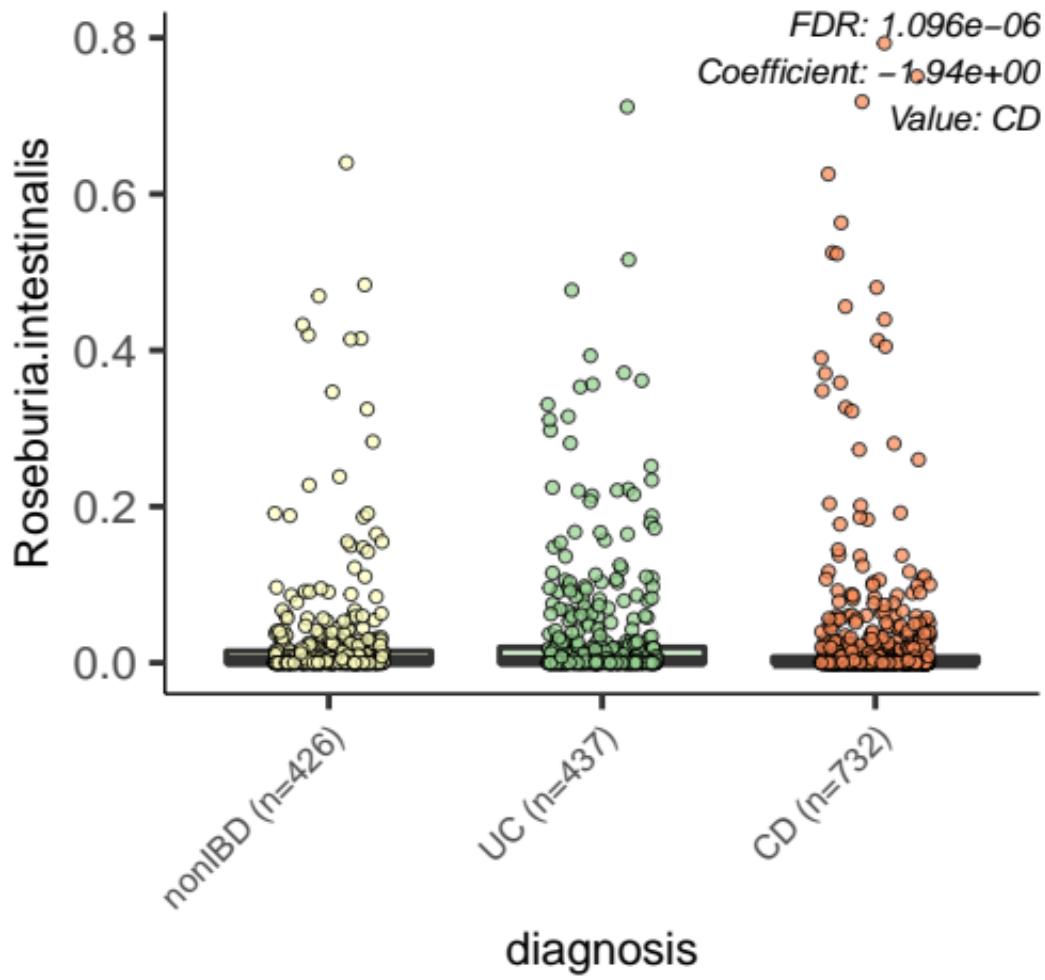
UC (n=437)

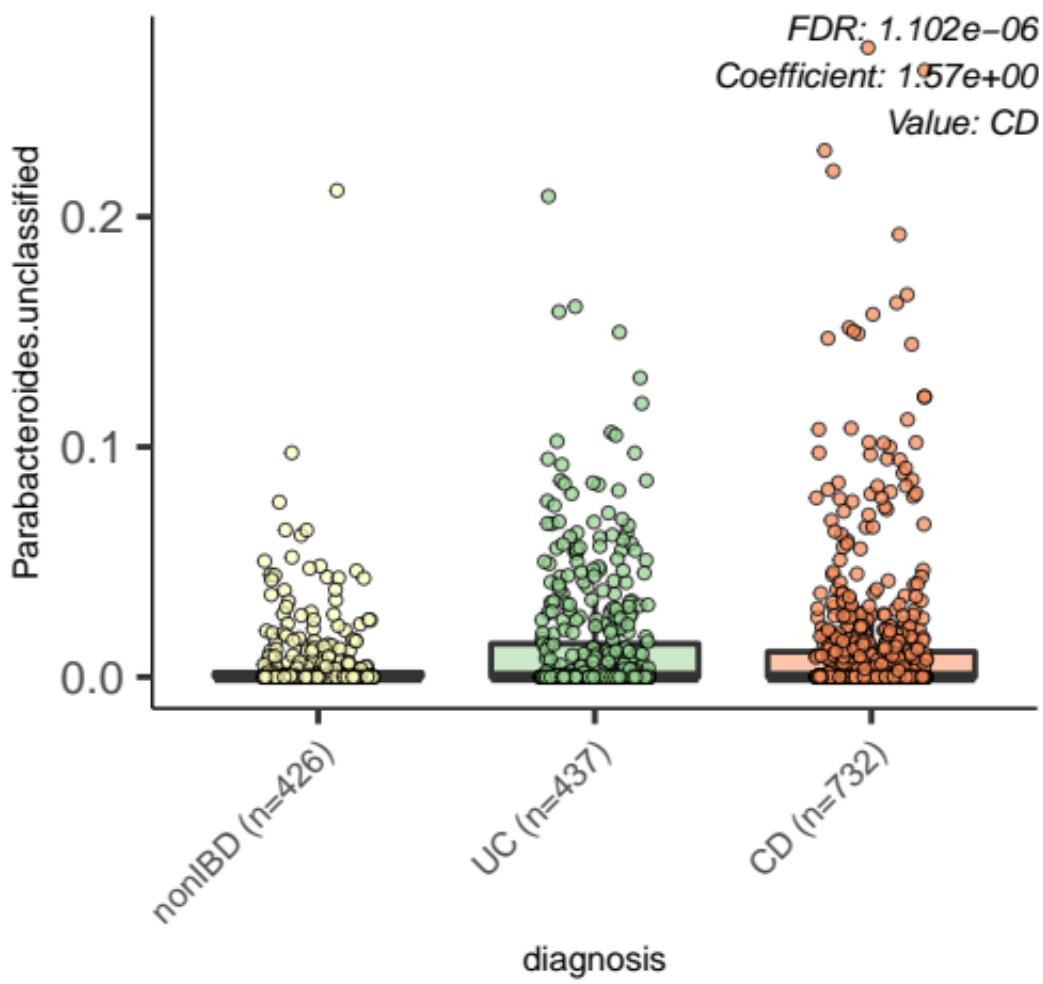
CD (n=732)

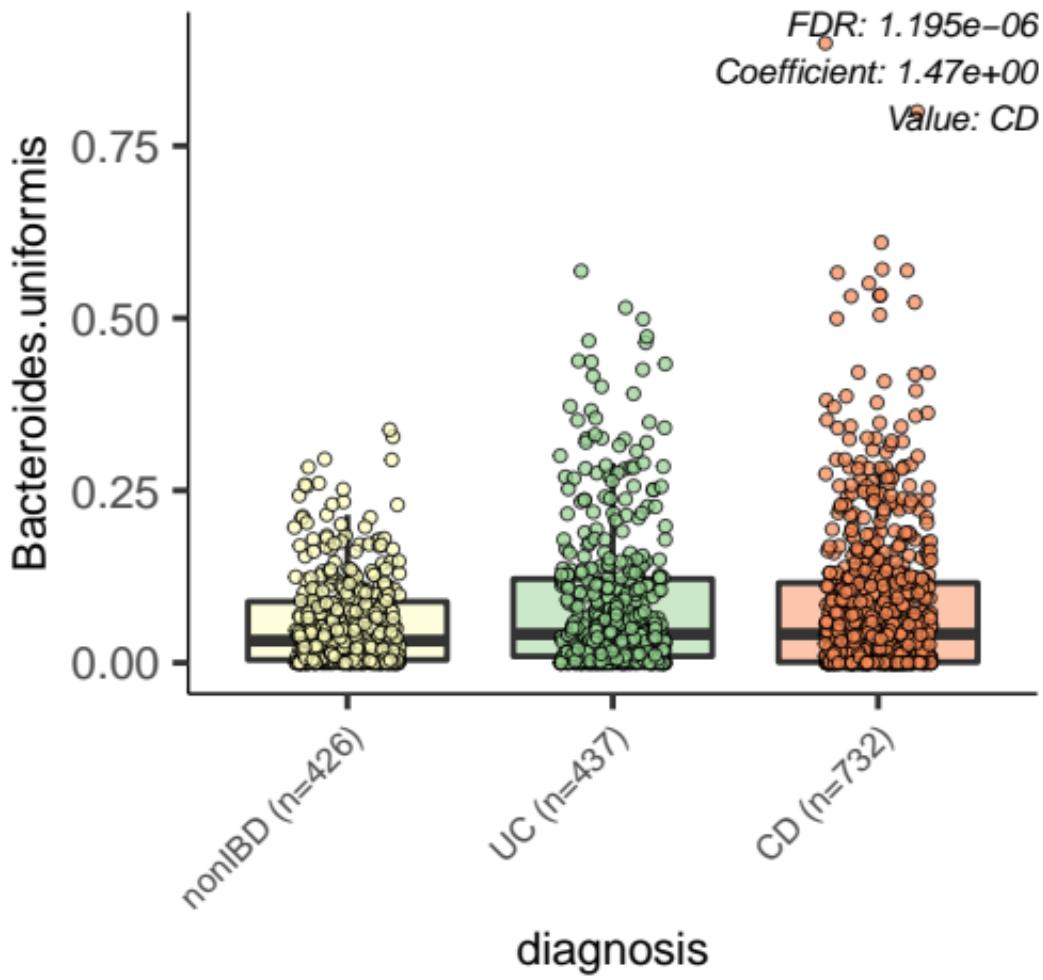
diagnosis

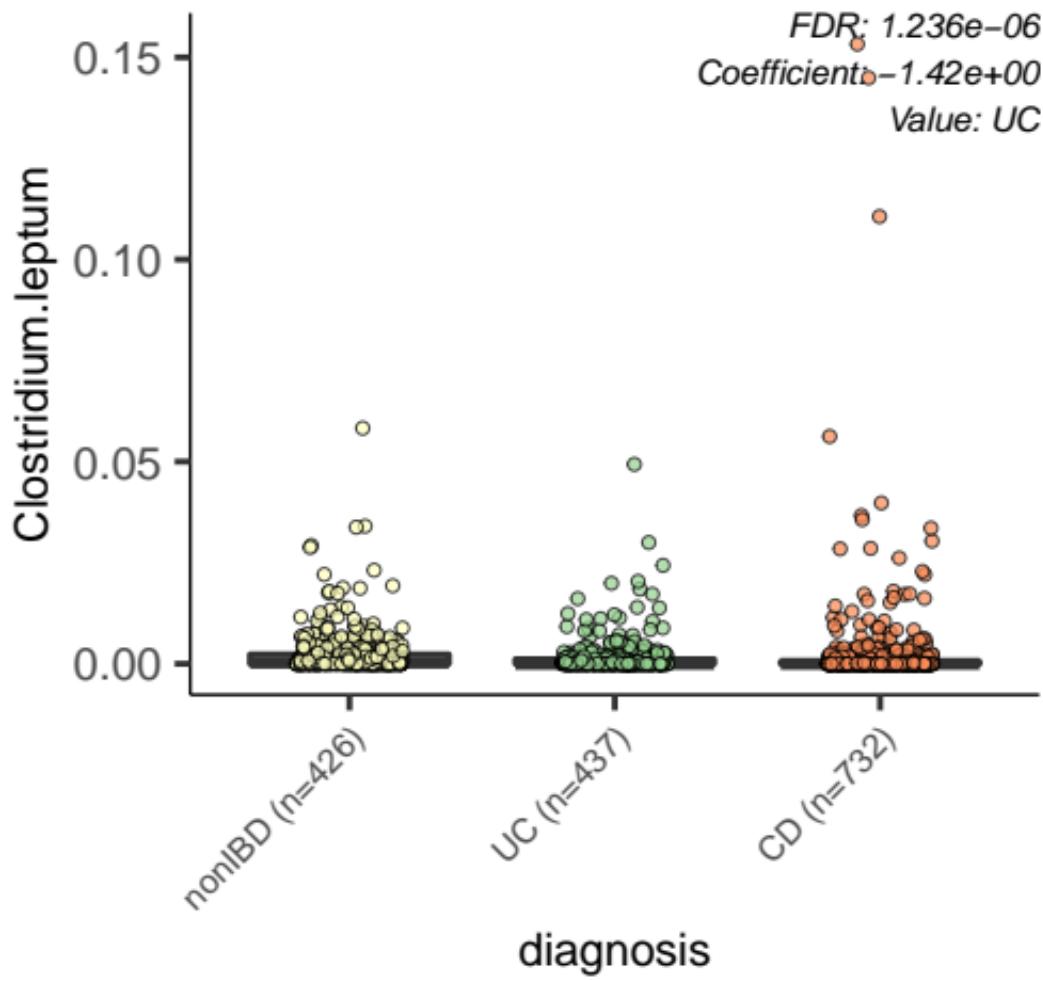


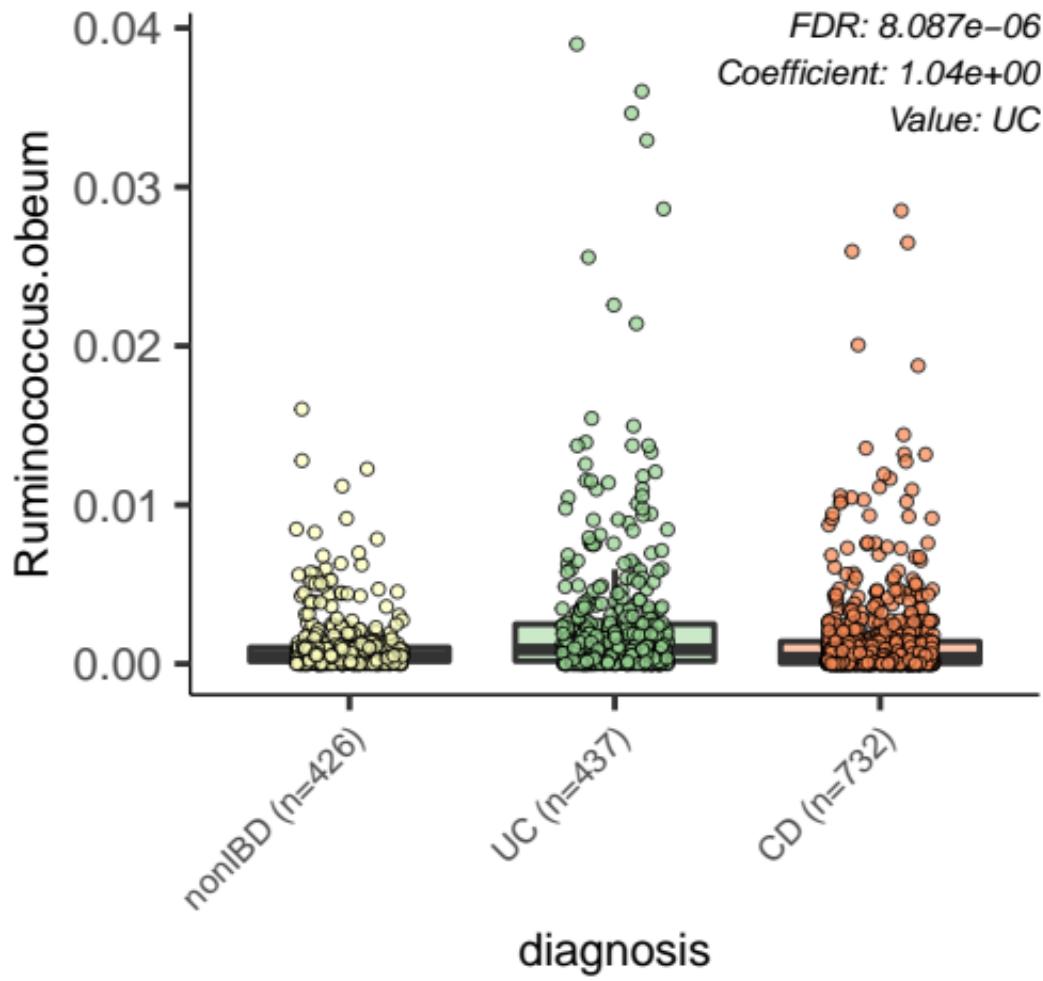


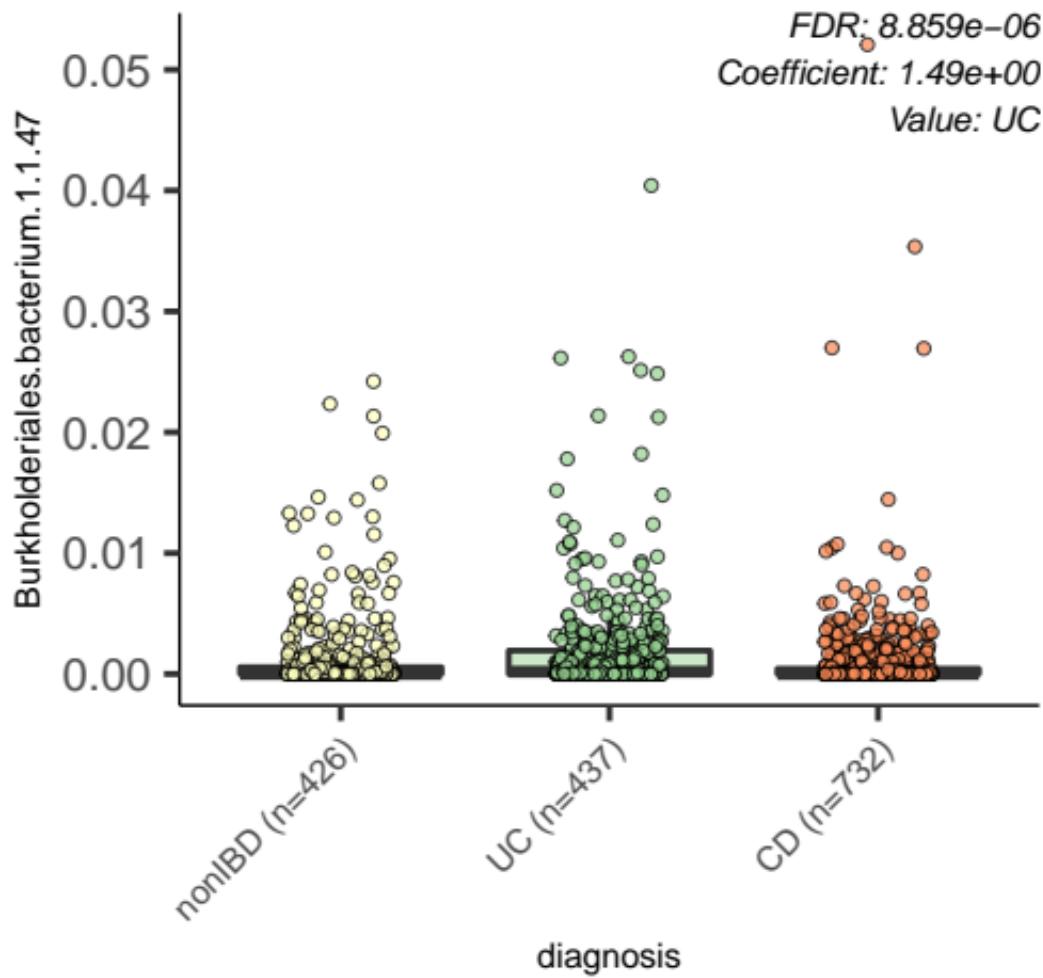


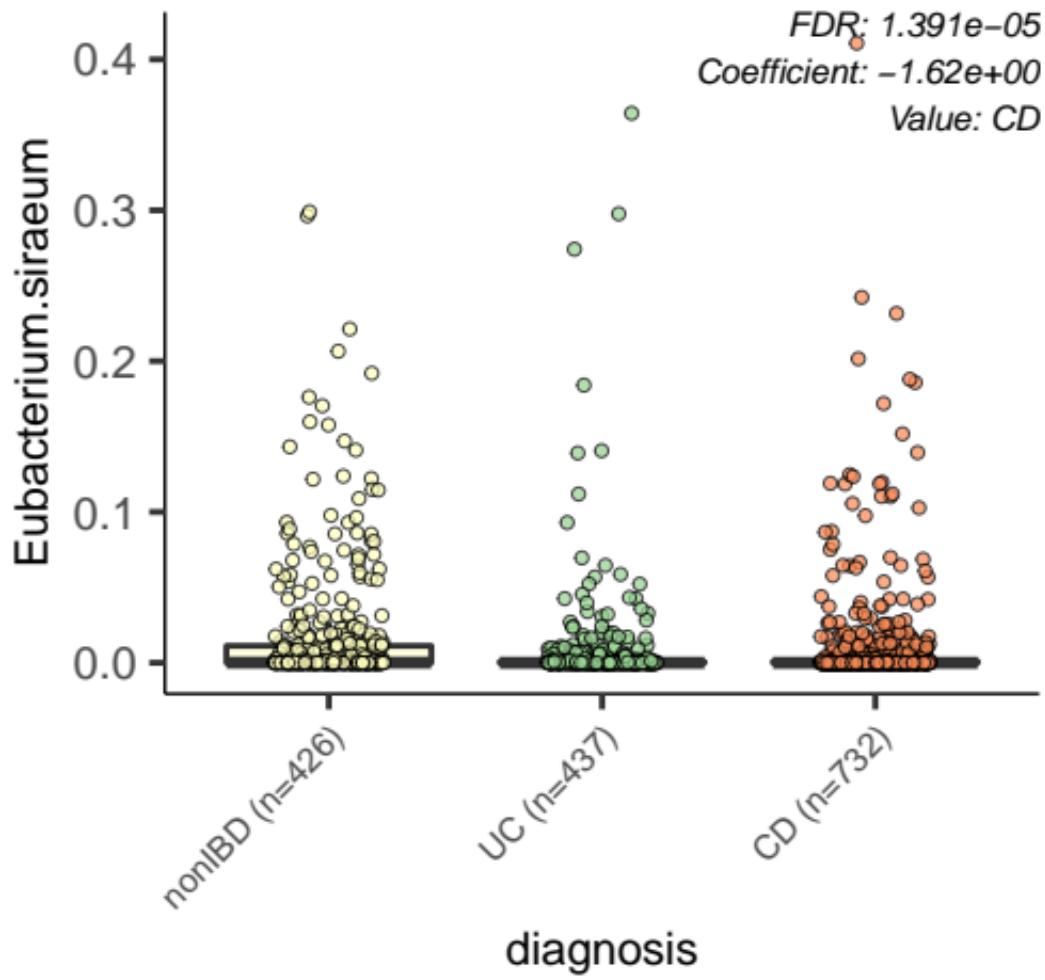




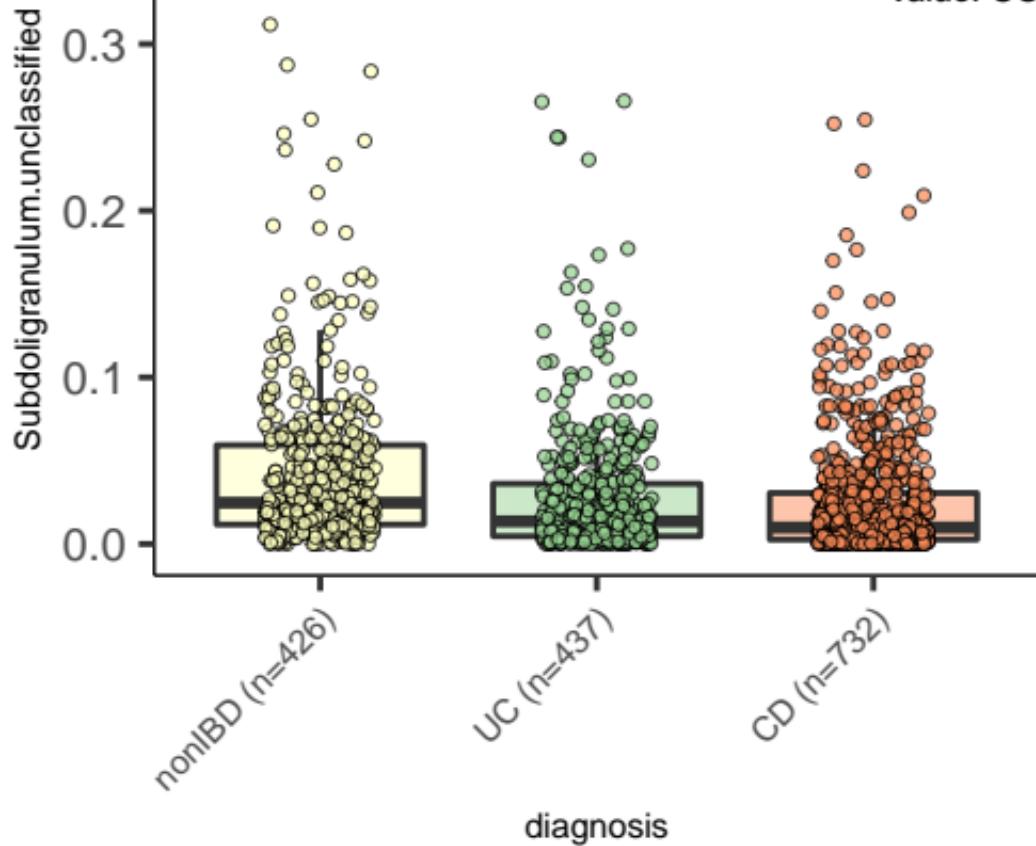


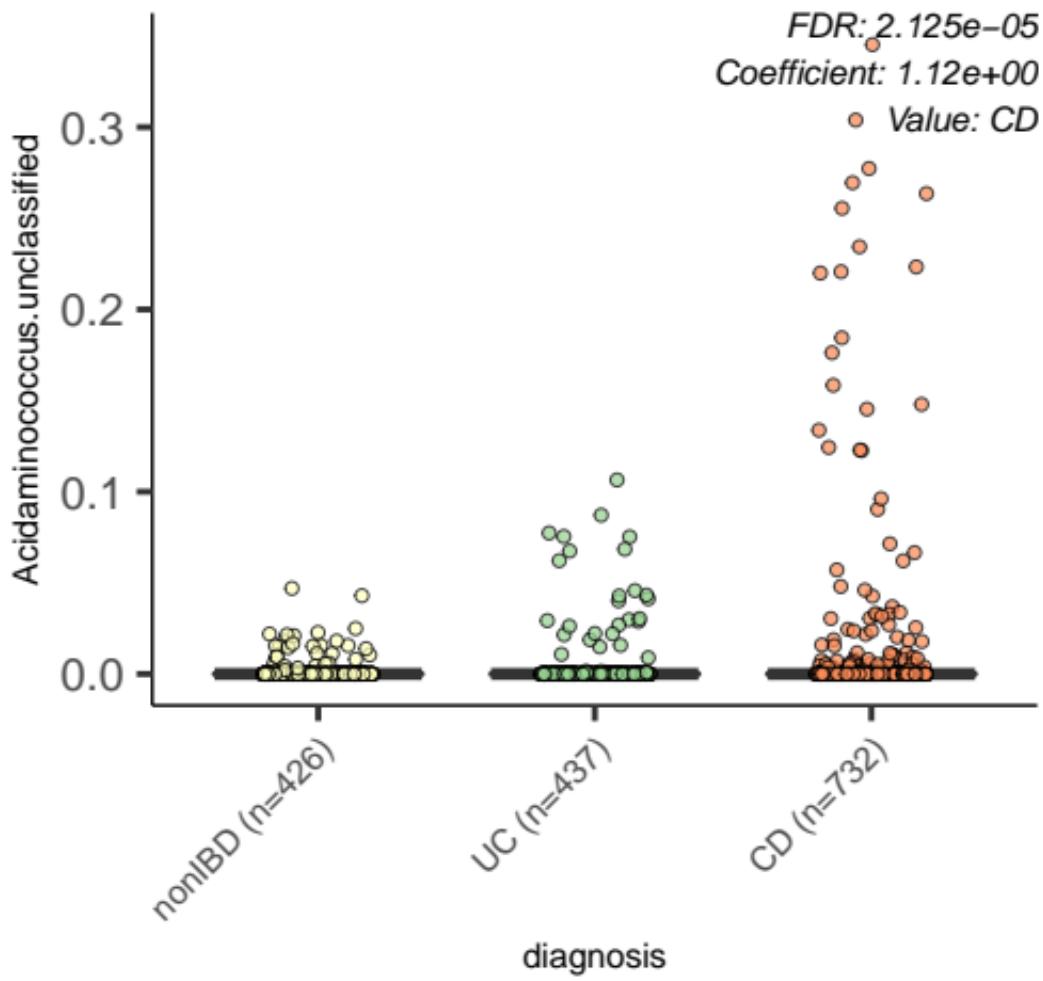


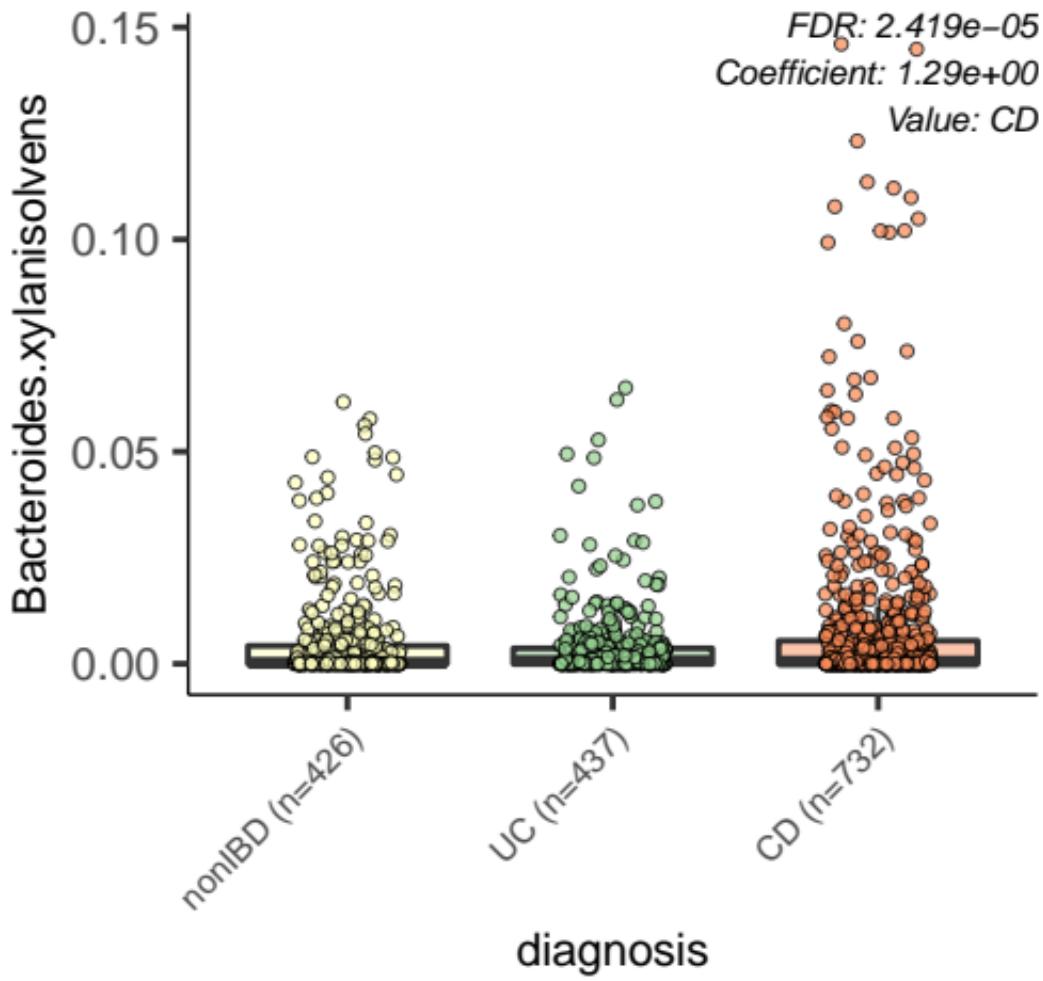


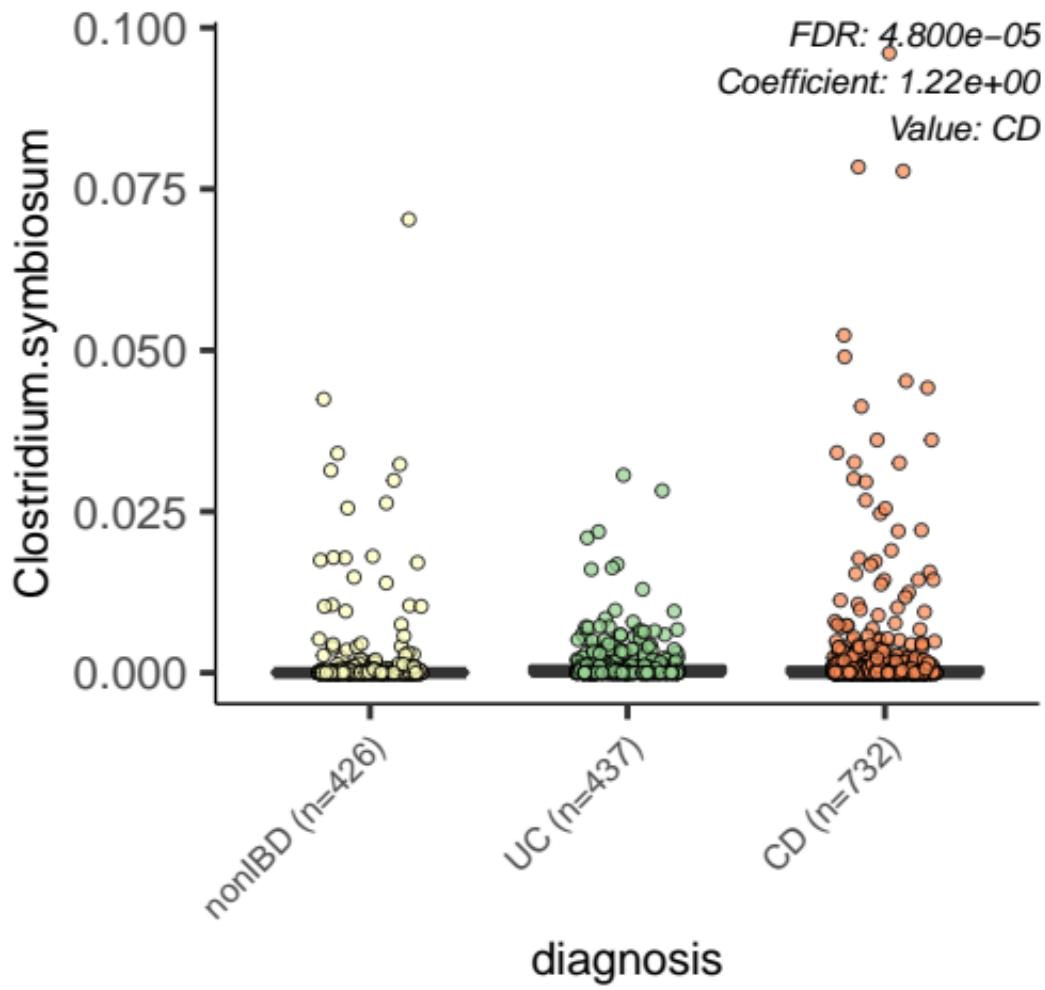


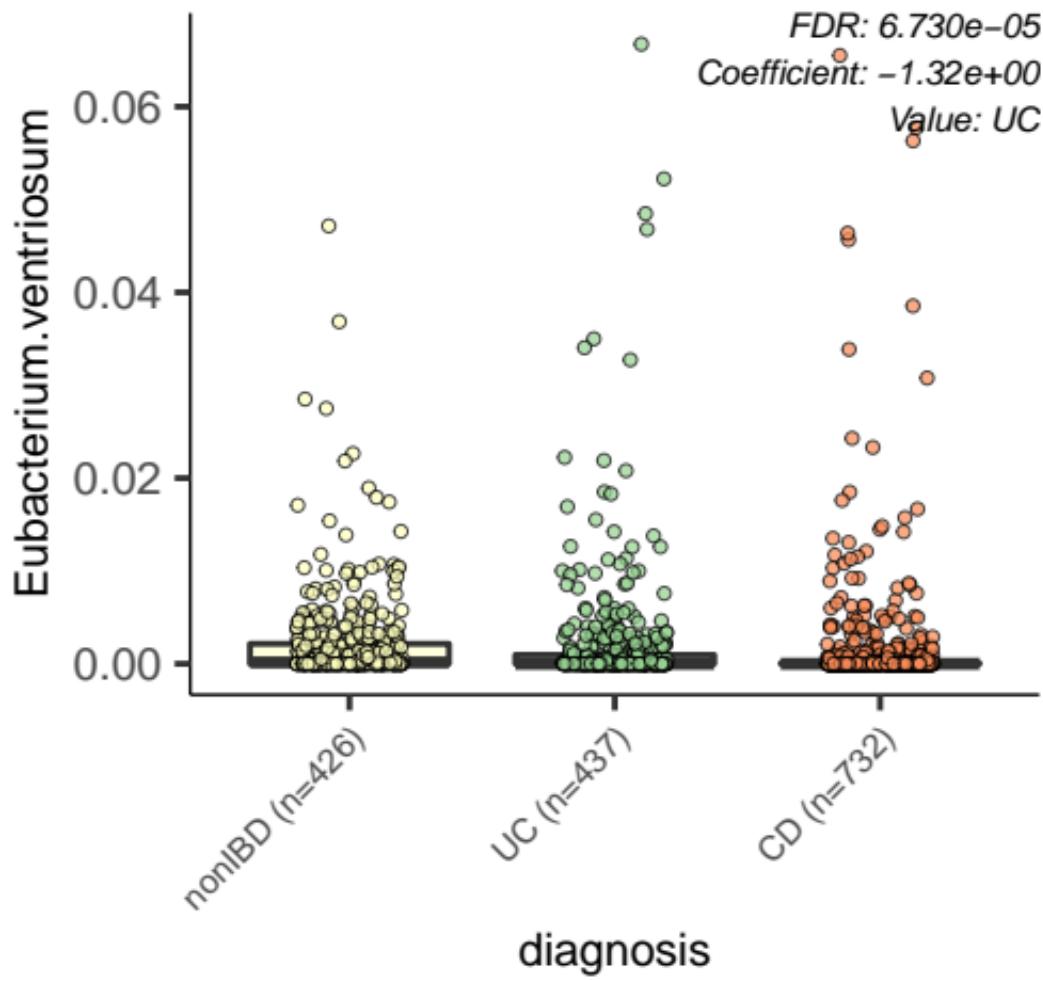
FDR: $1.687e-05$
Coefficient: $-7.41e-01$
Value: UC

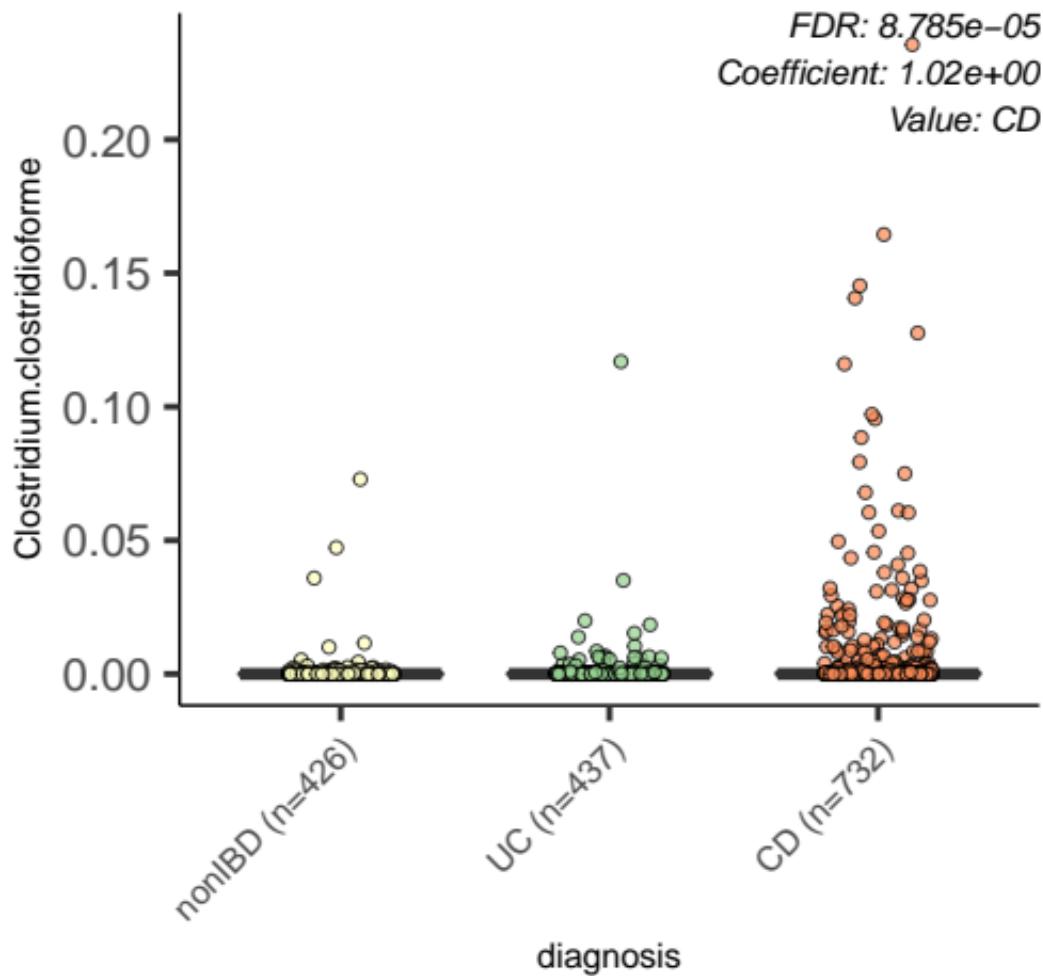


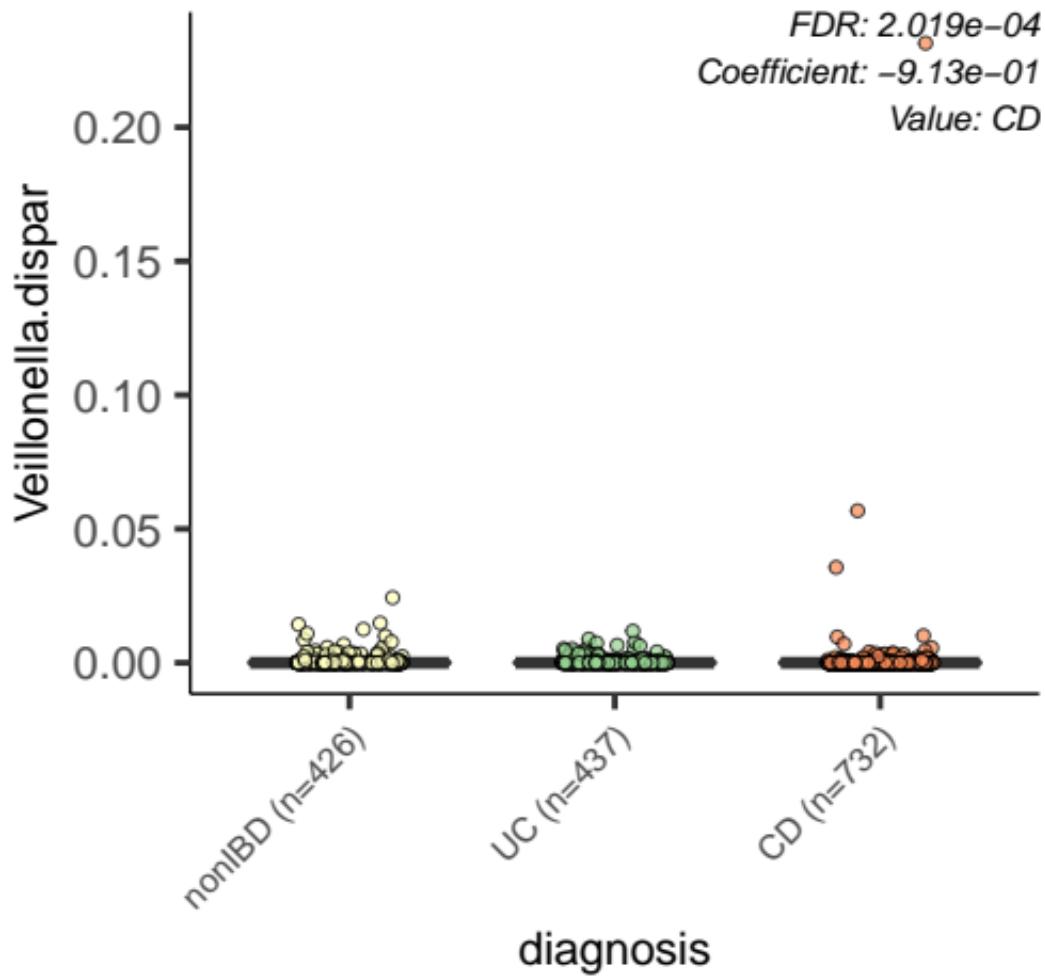


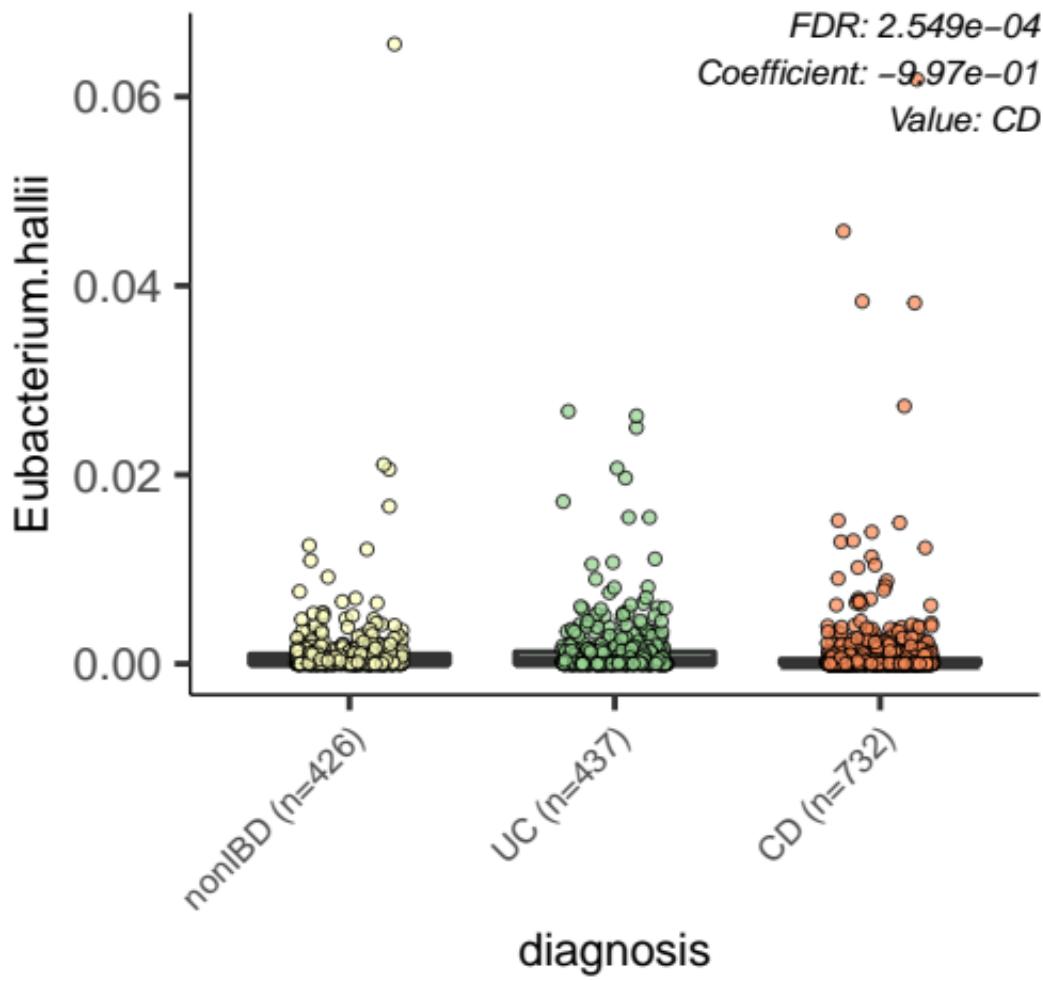


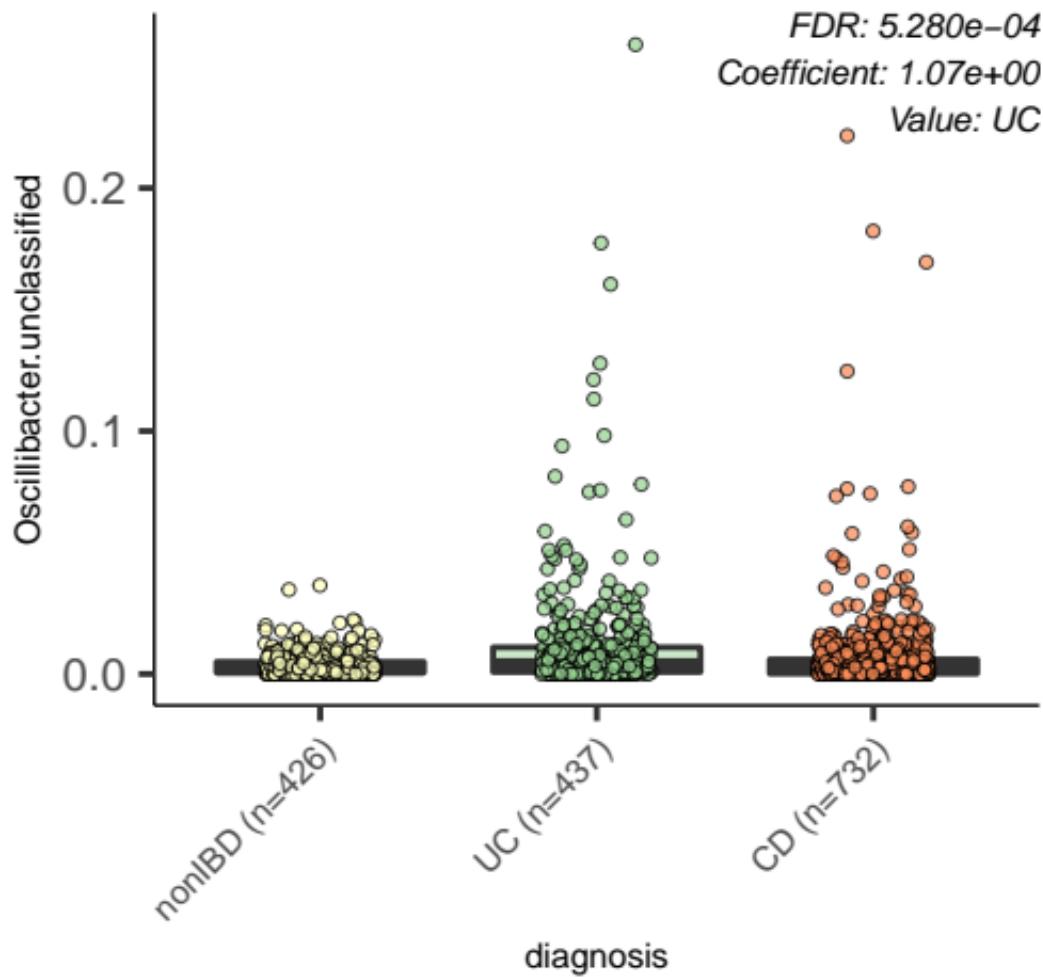


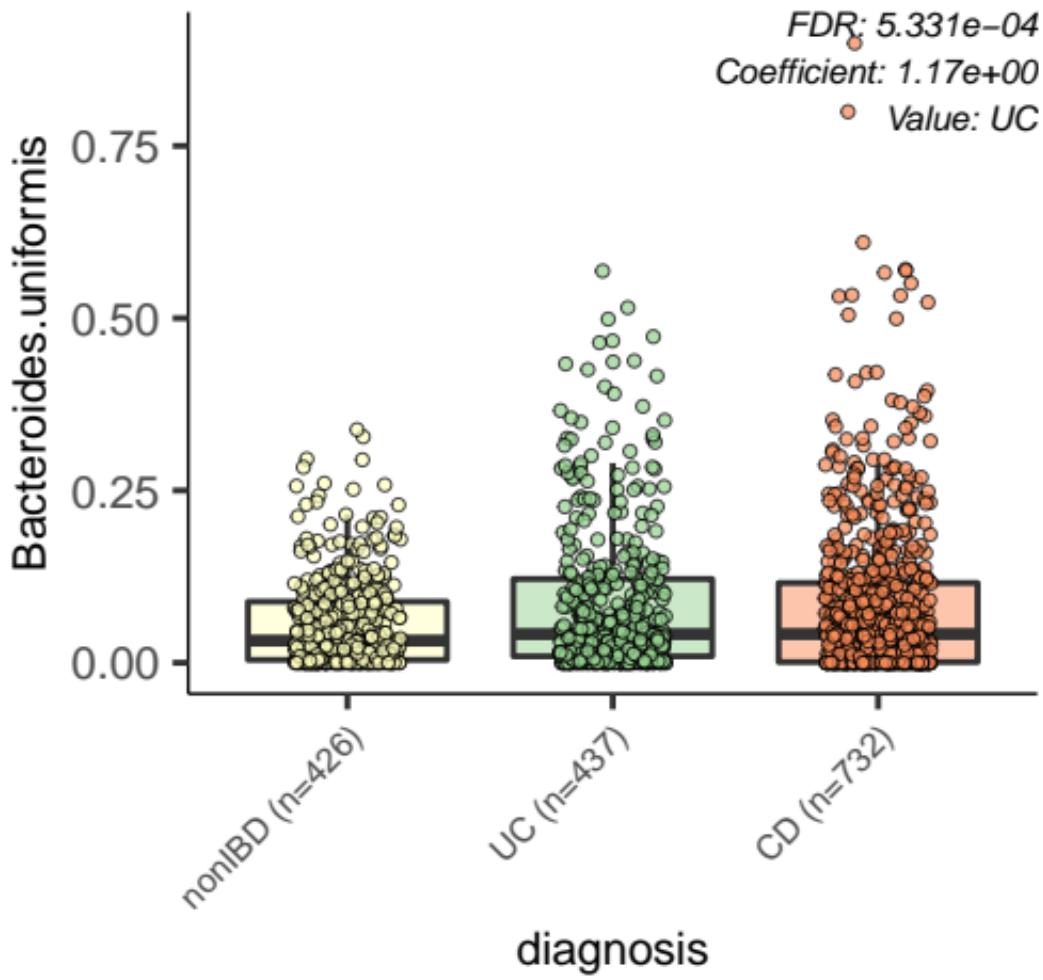


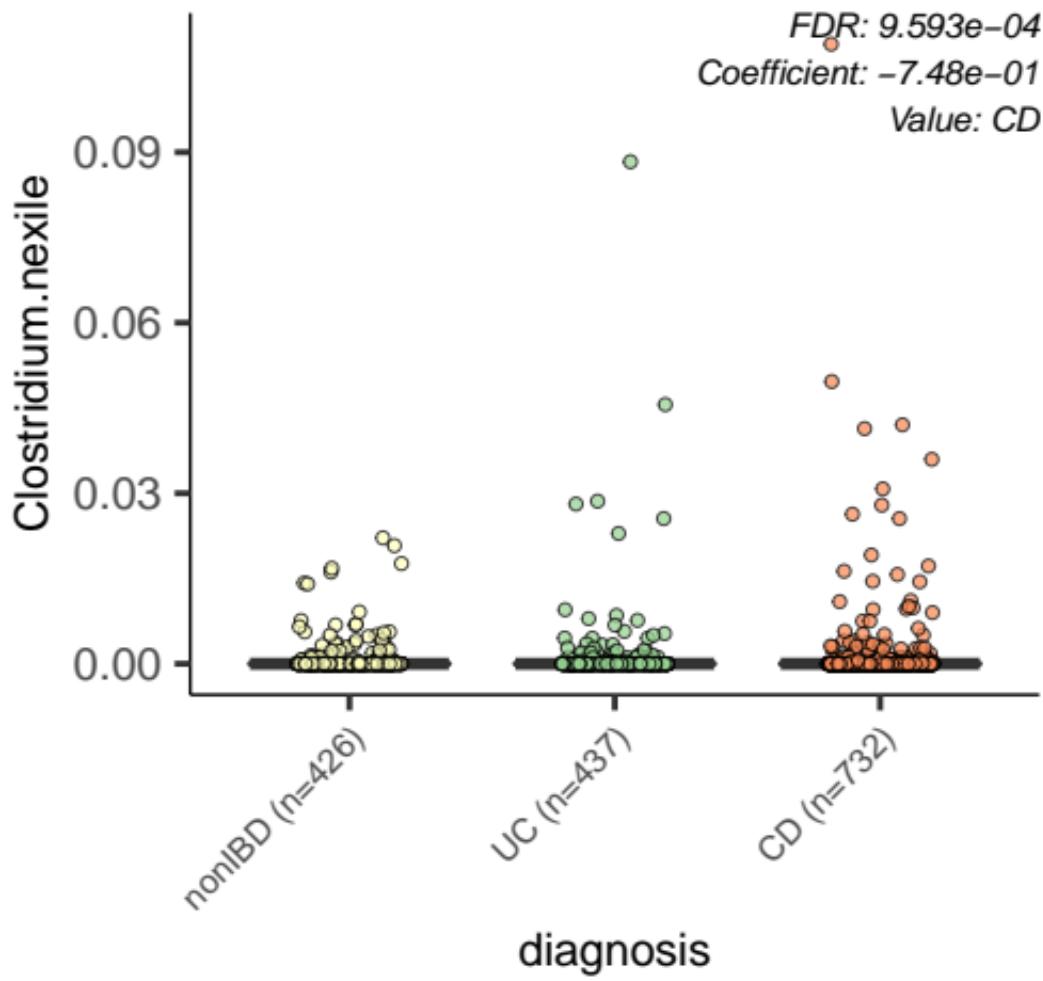


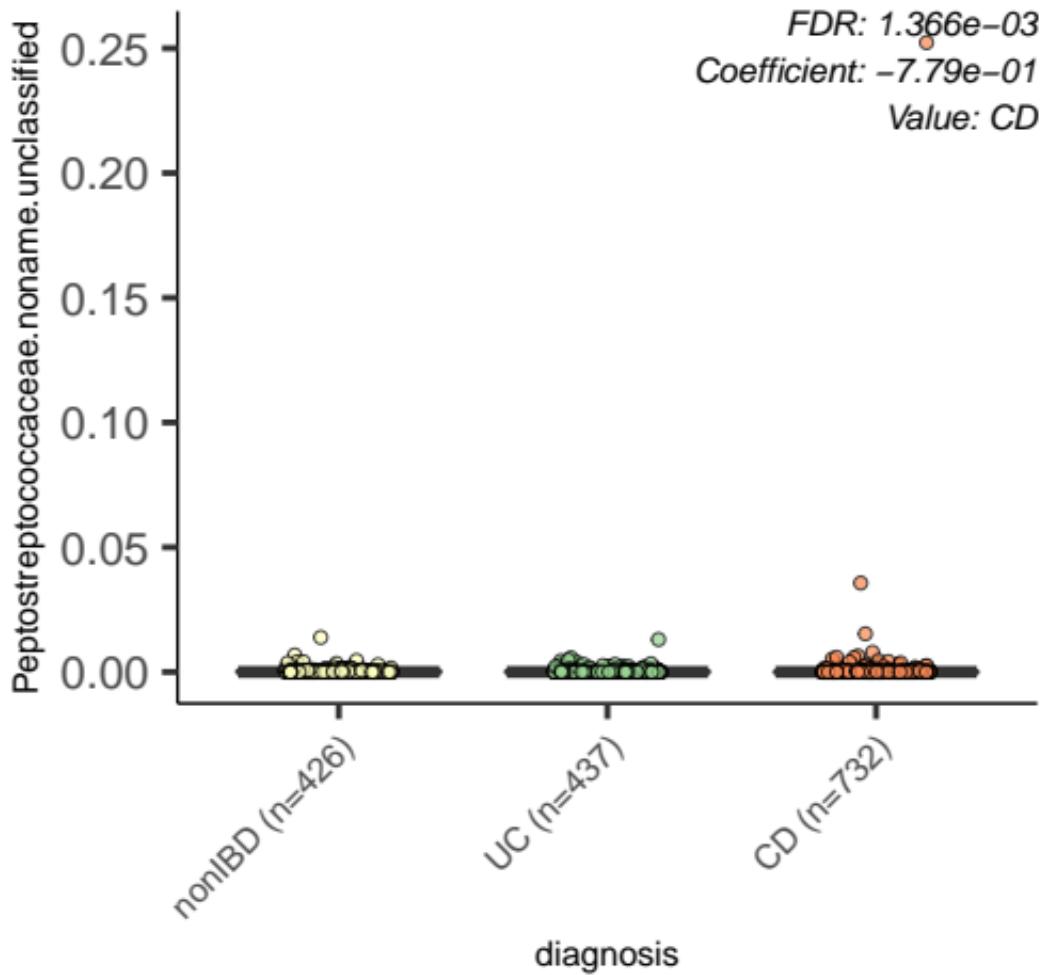


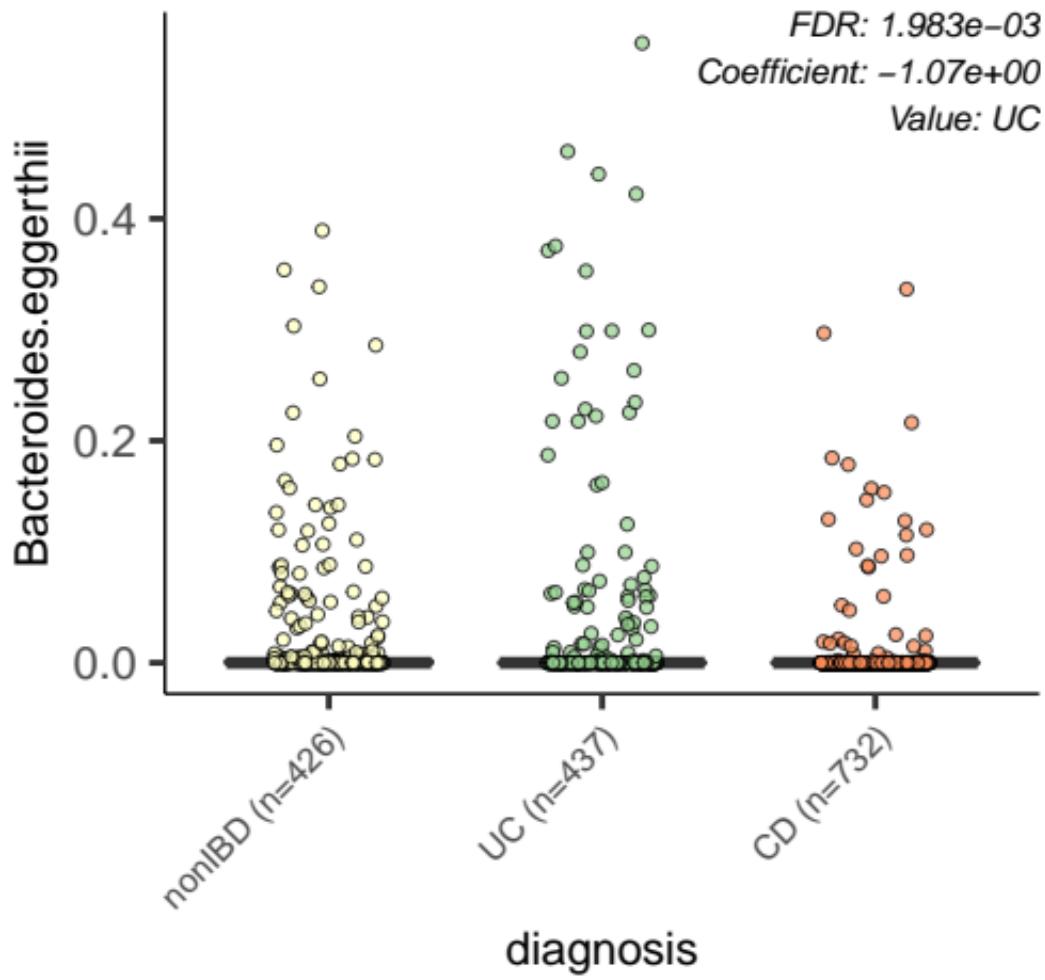


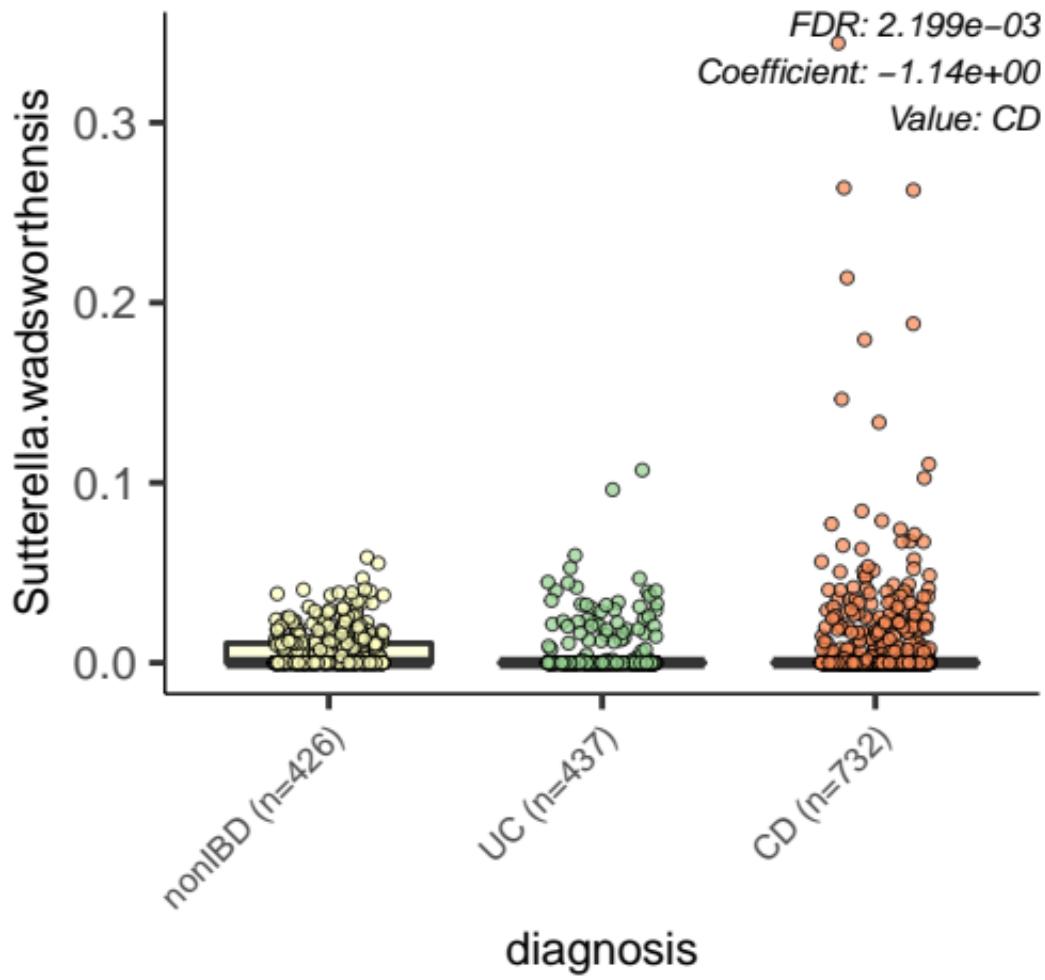












Coprobacter.fastidiosus

0.10
0.05

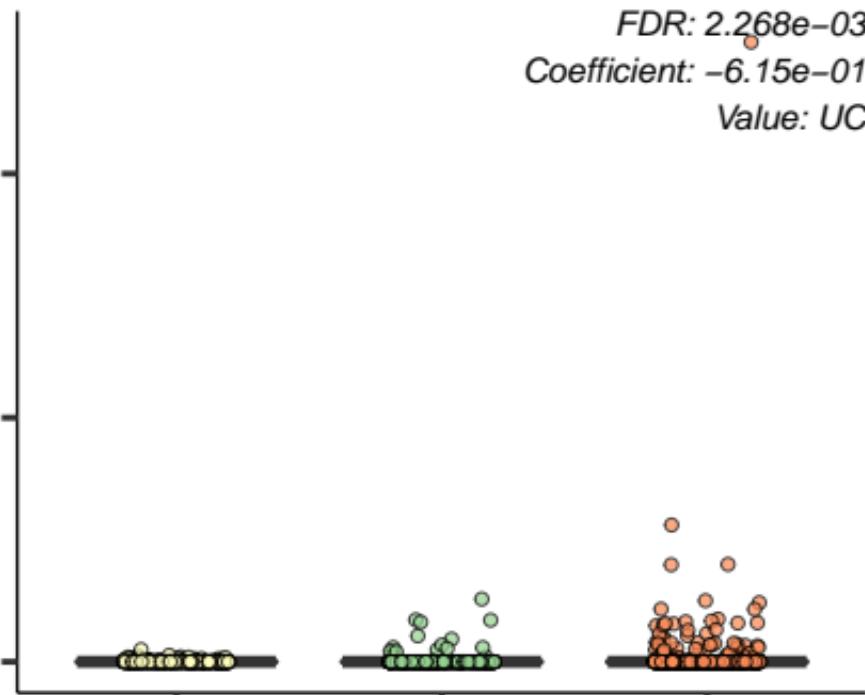
FDR: $2.268e-03$
Coefficient: $-6.15e-01$
Value: UC

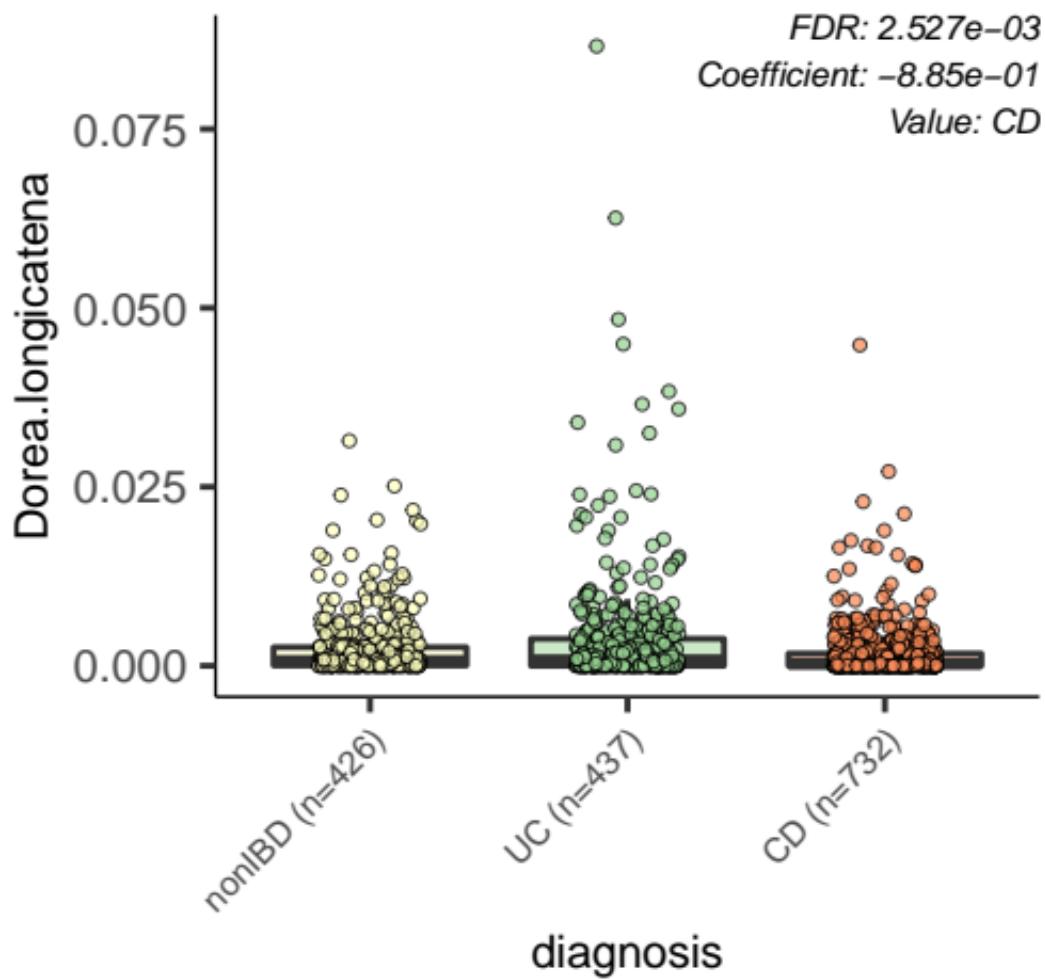
nonIBD (n=426)

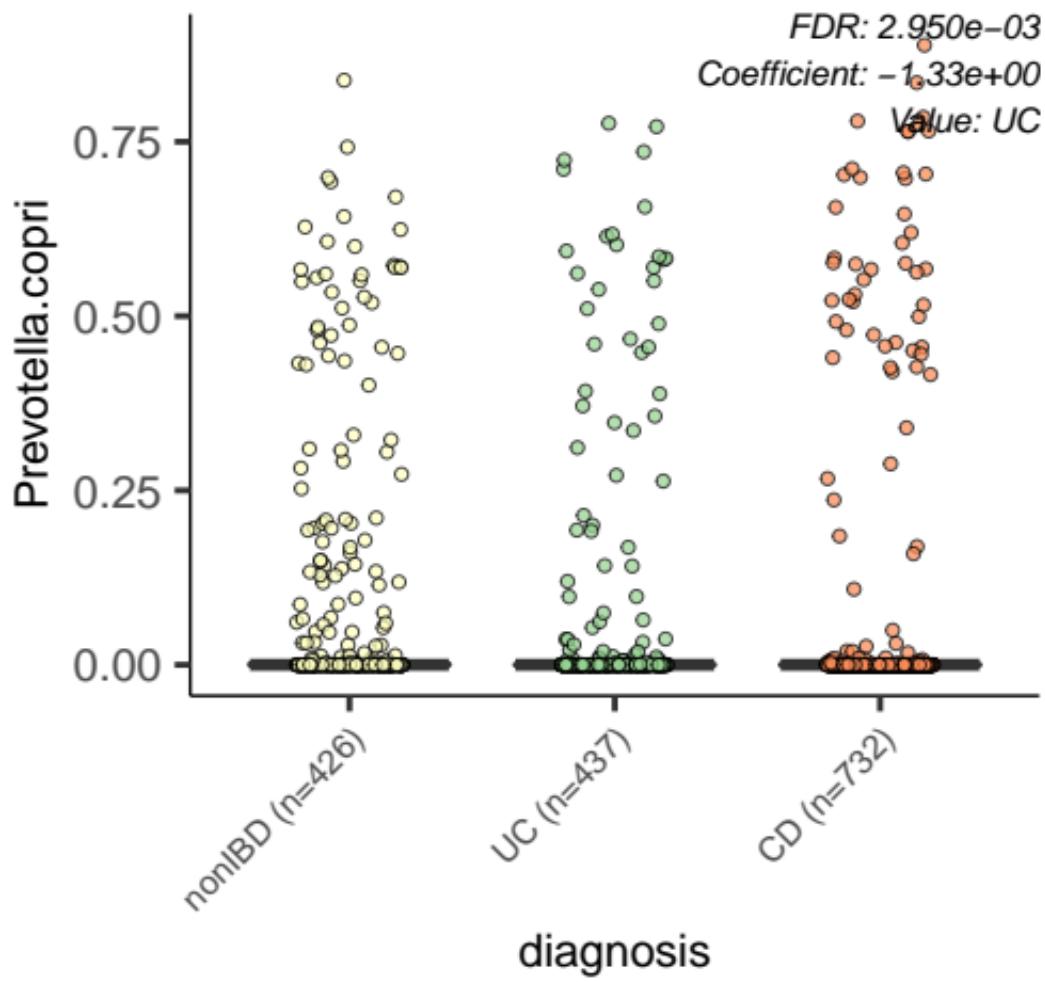
UC (n=437)

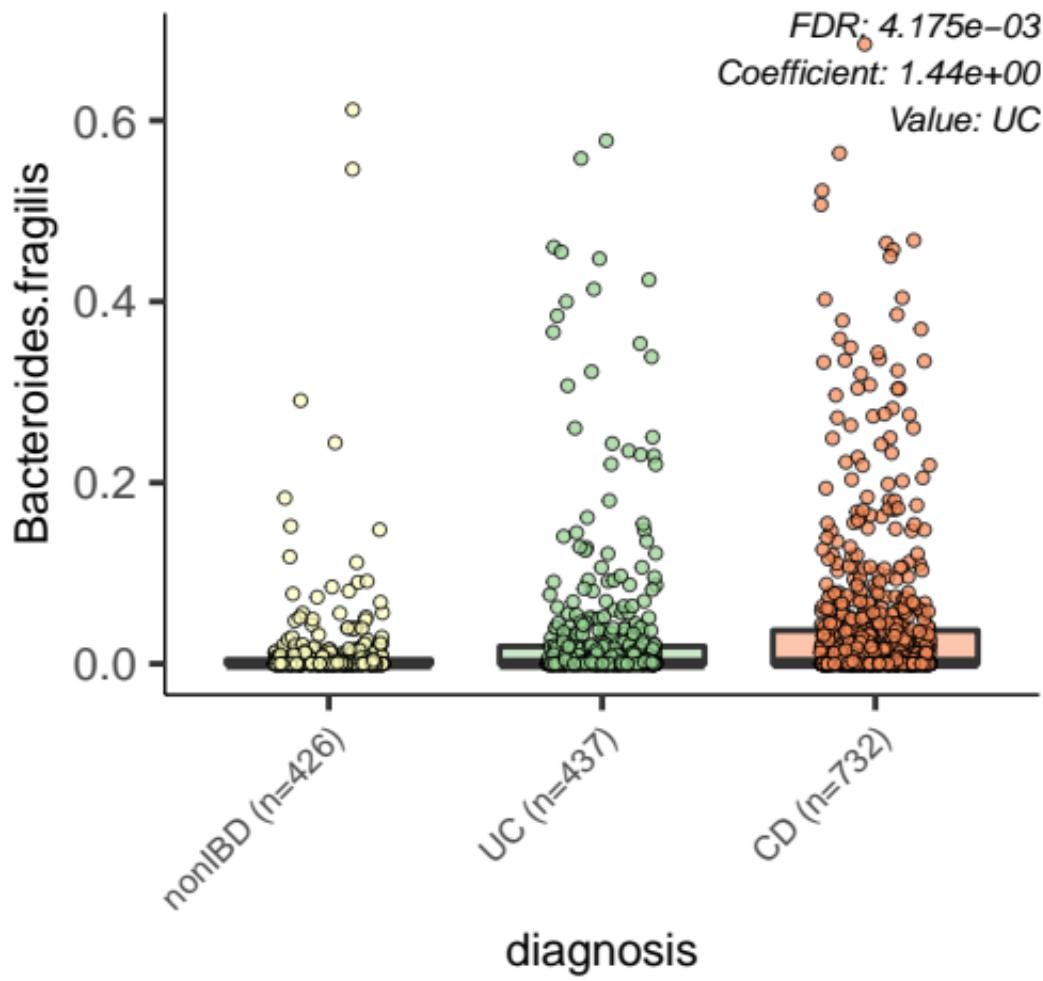
CD (n=732)

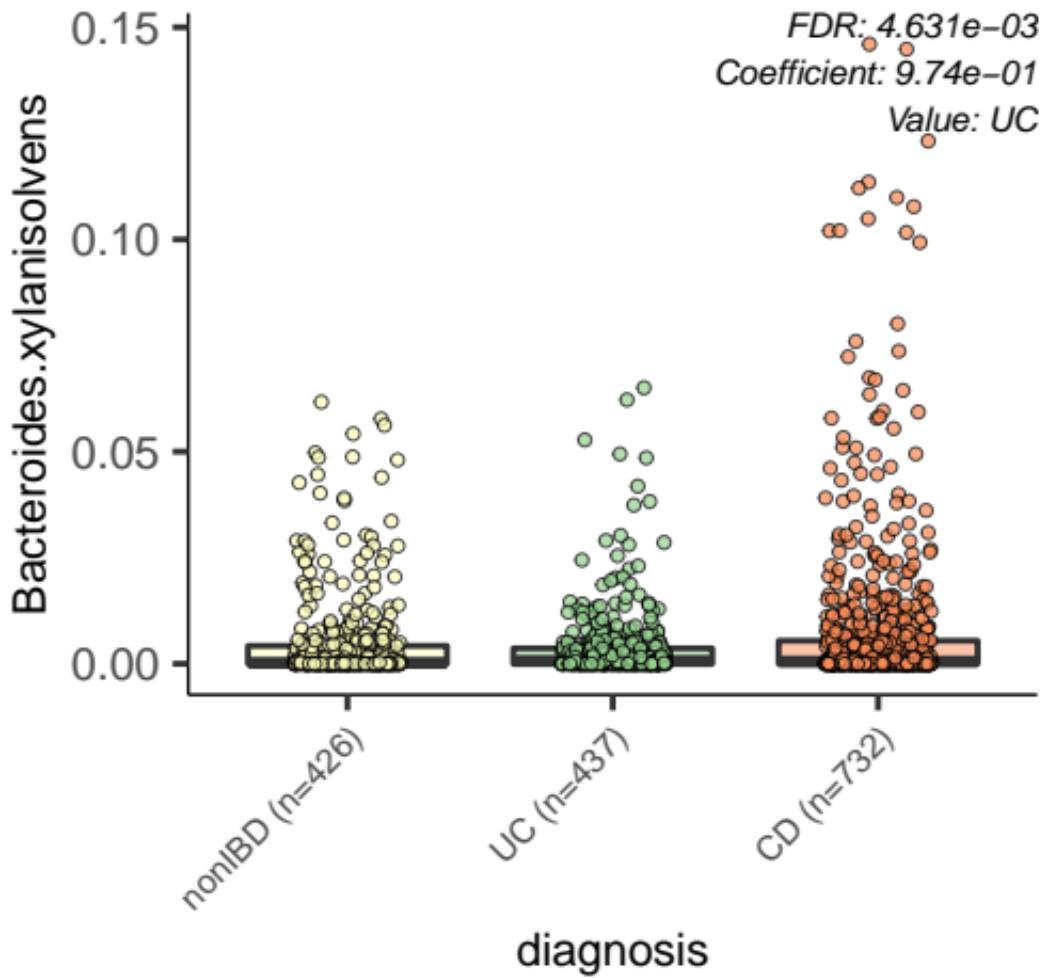
diagnosis

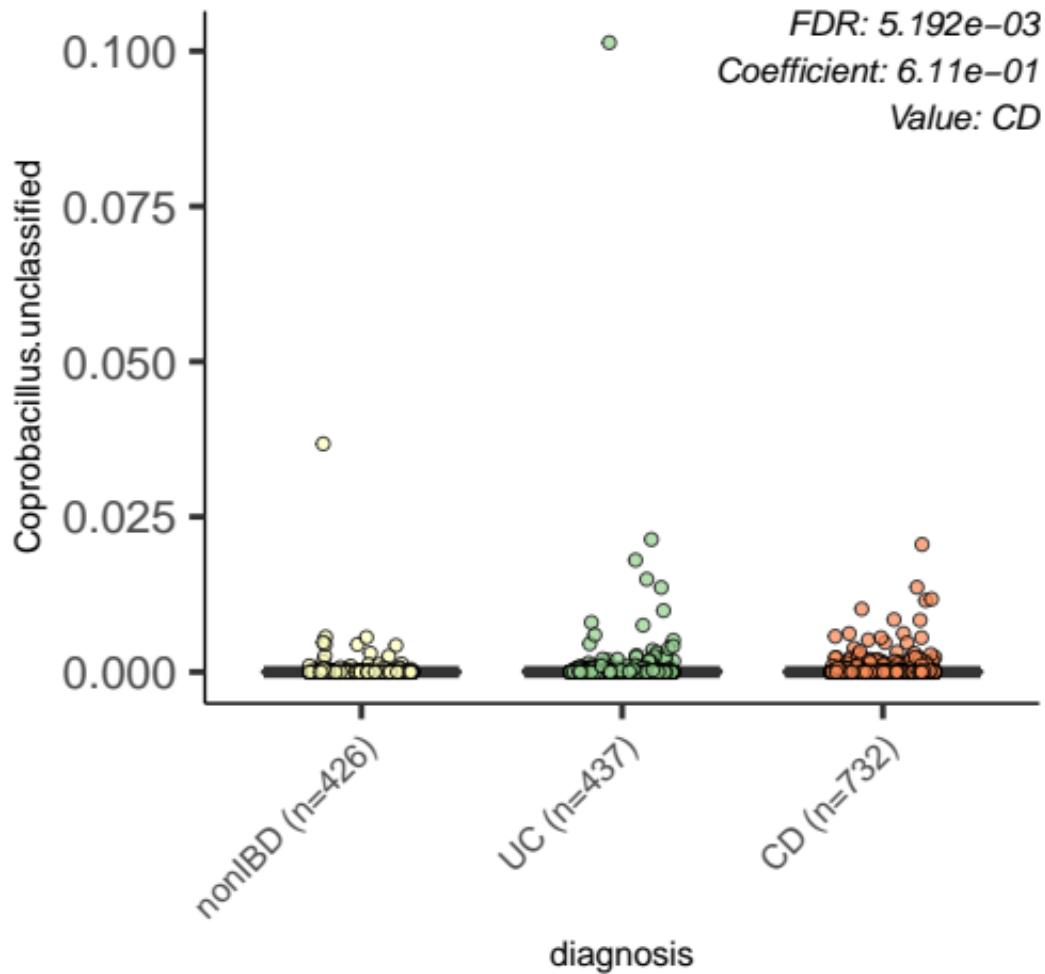


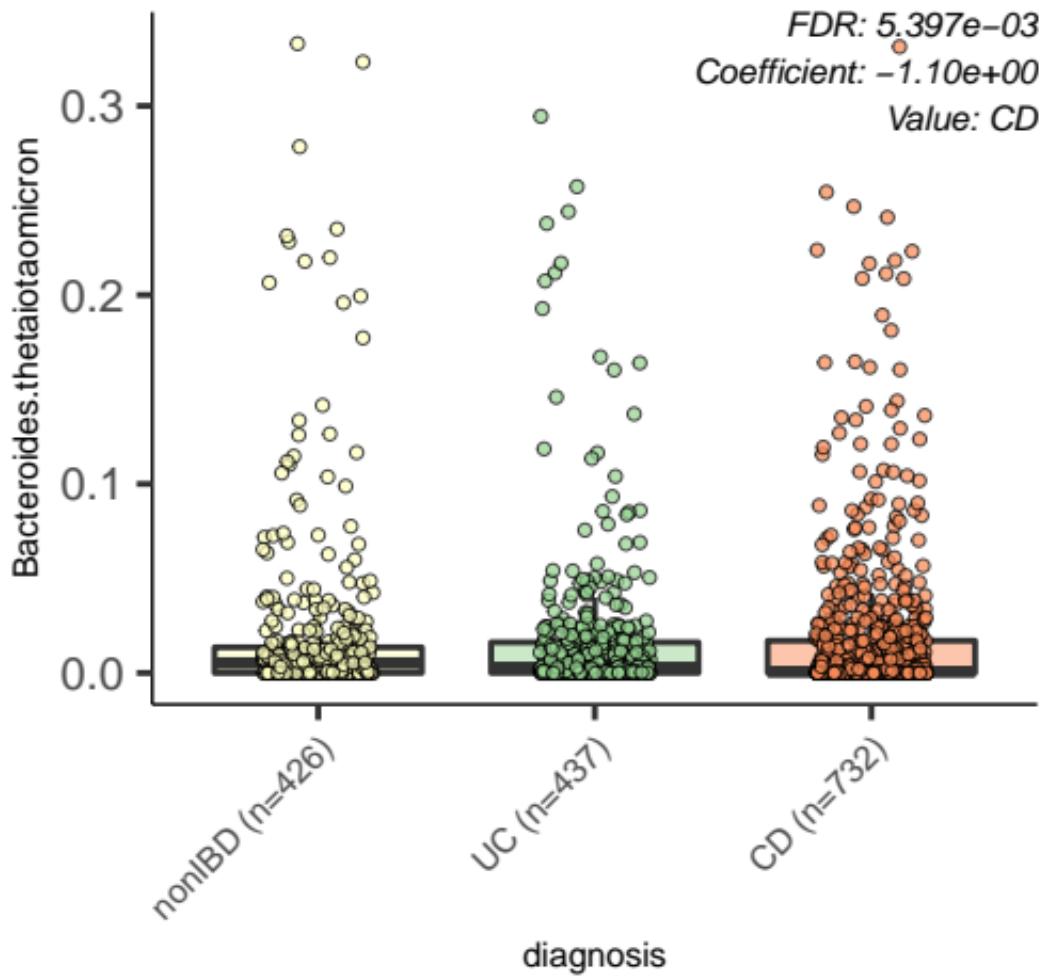


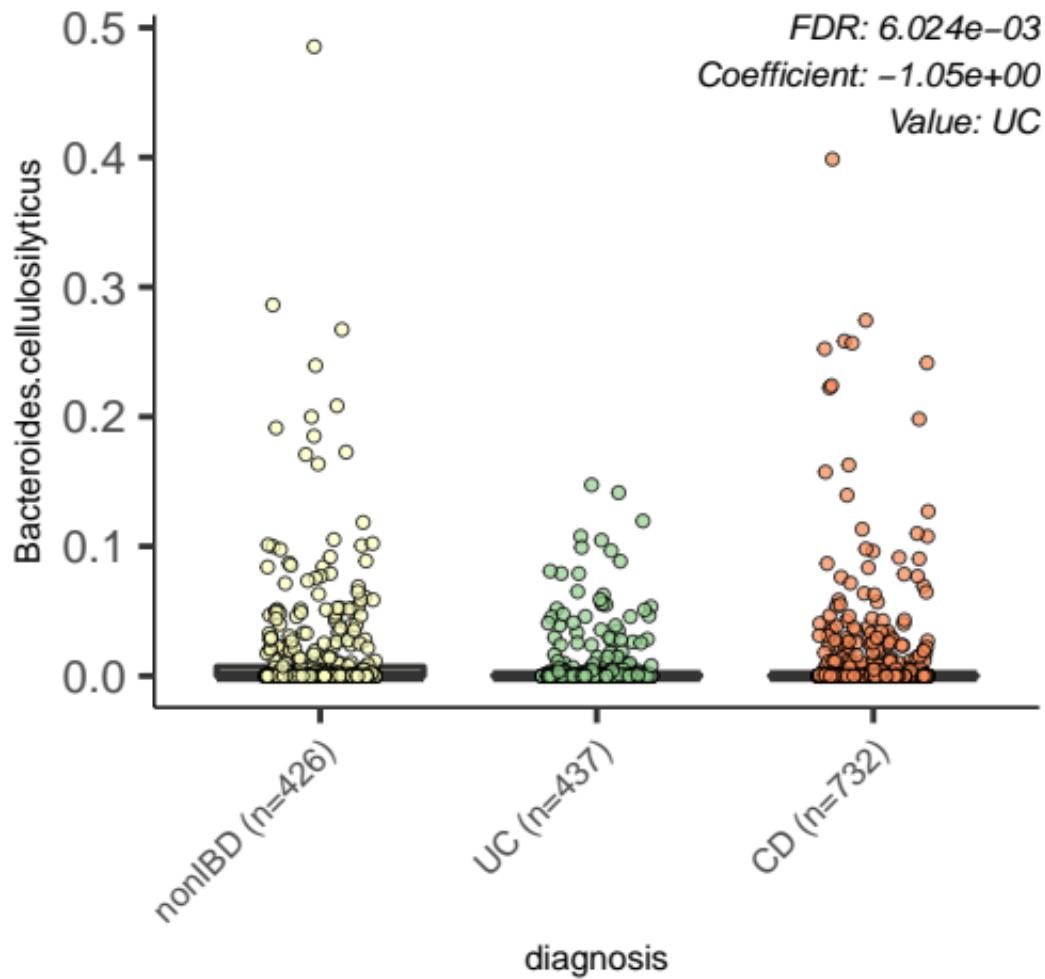


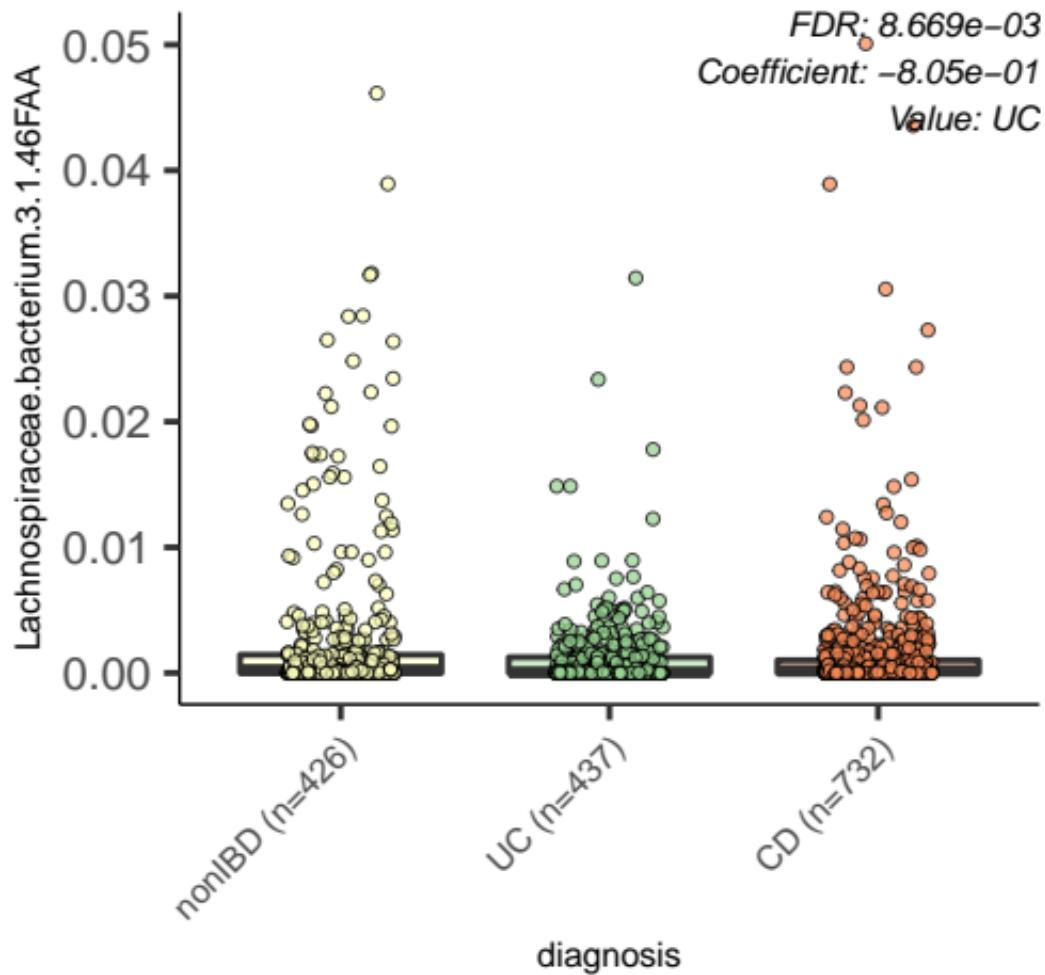


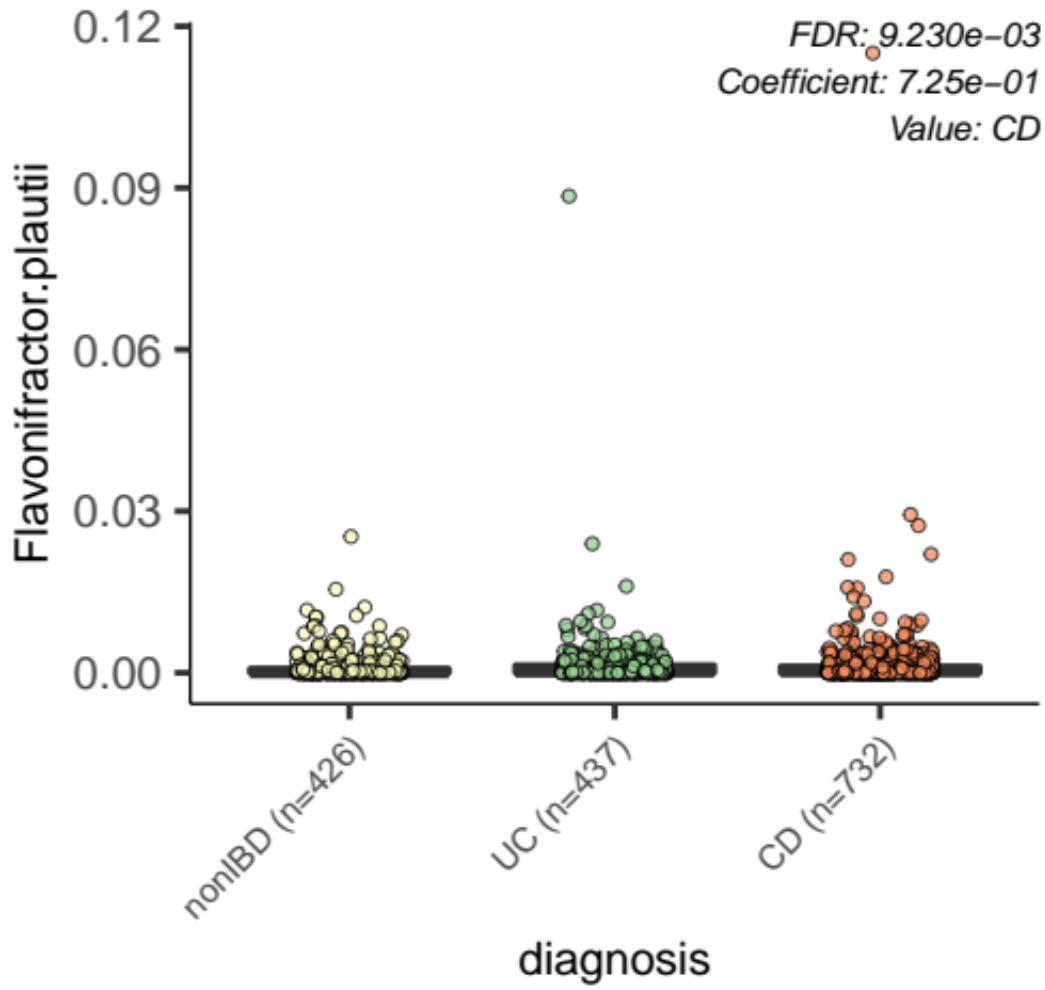


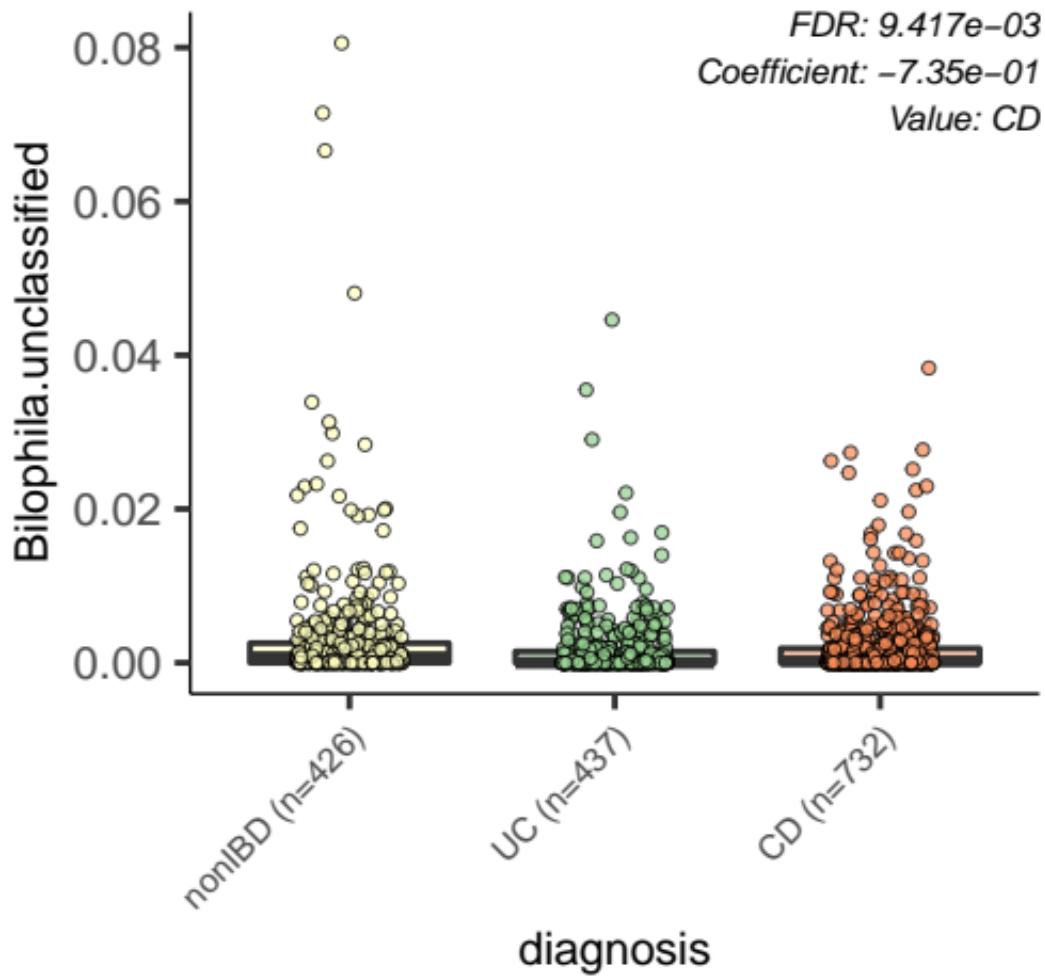


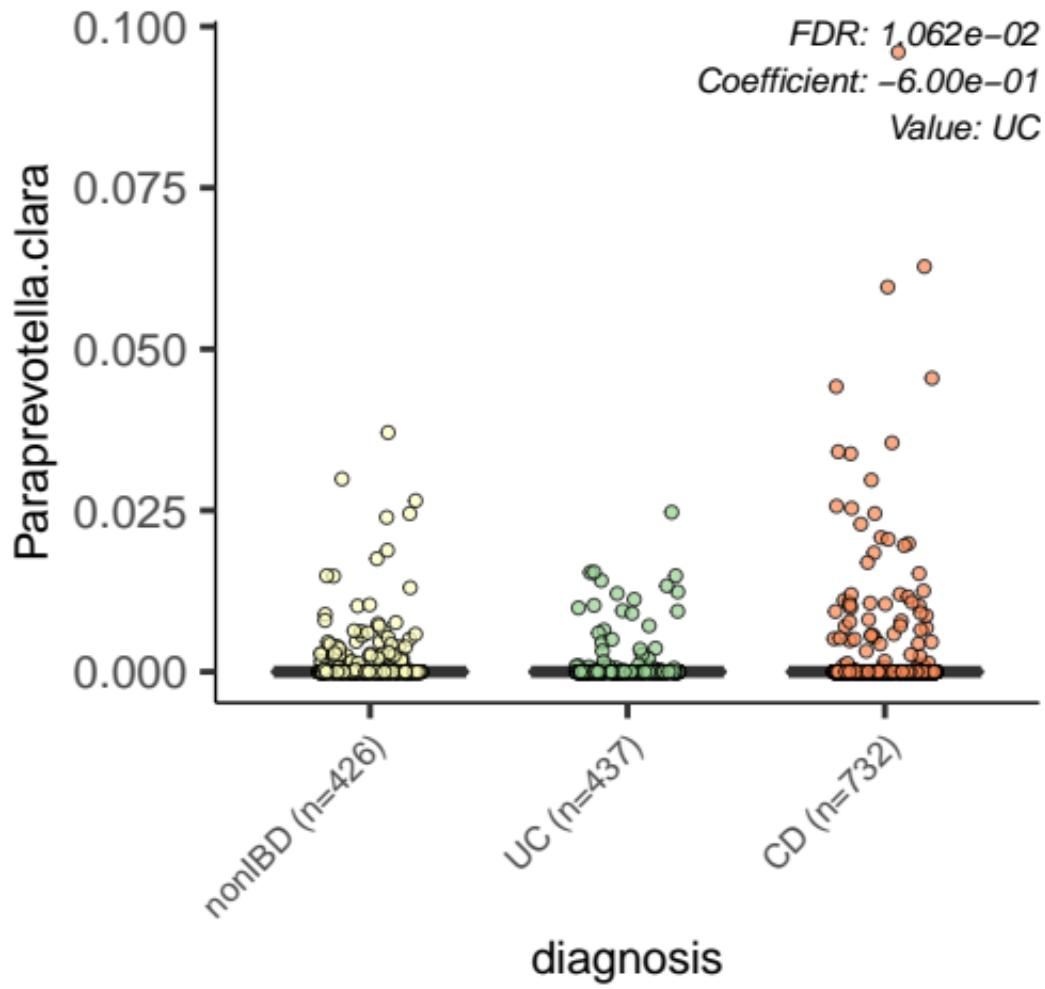


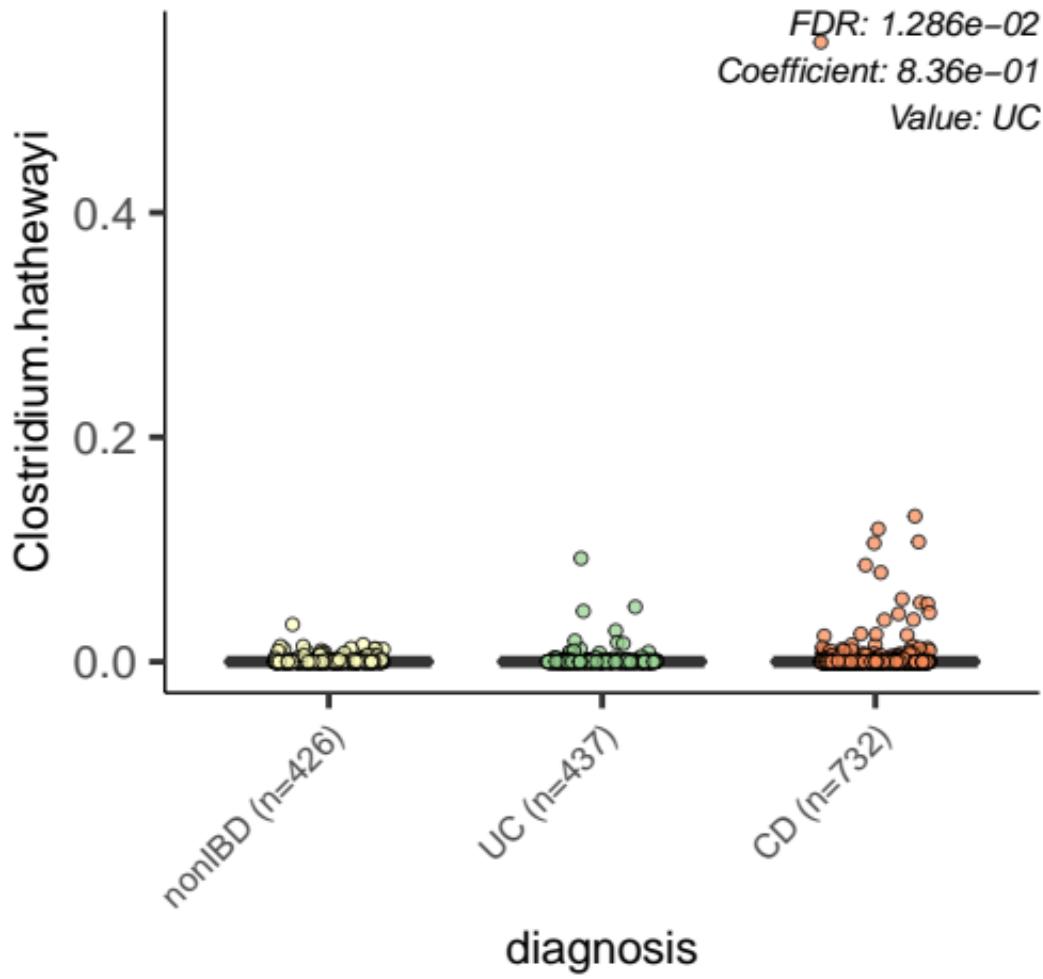


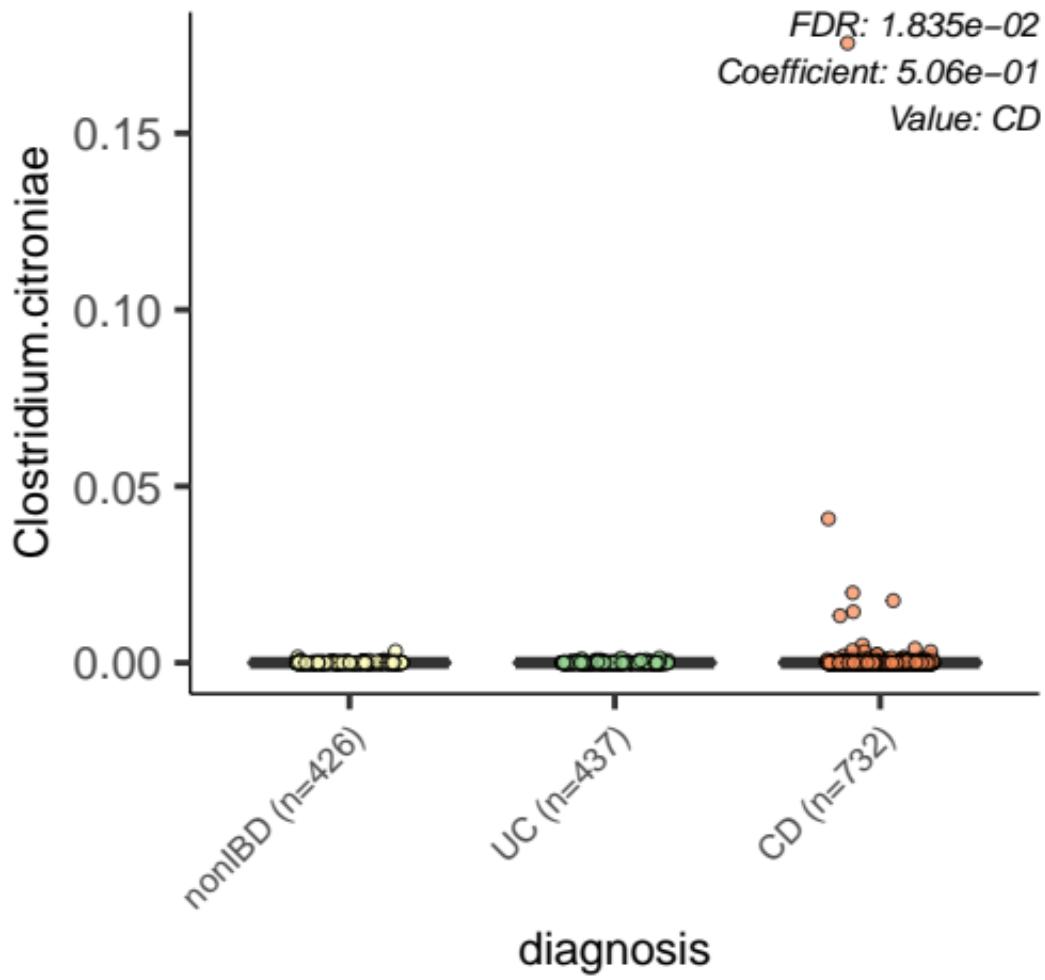


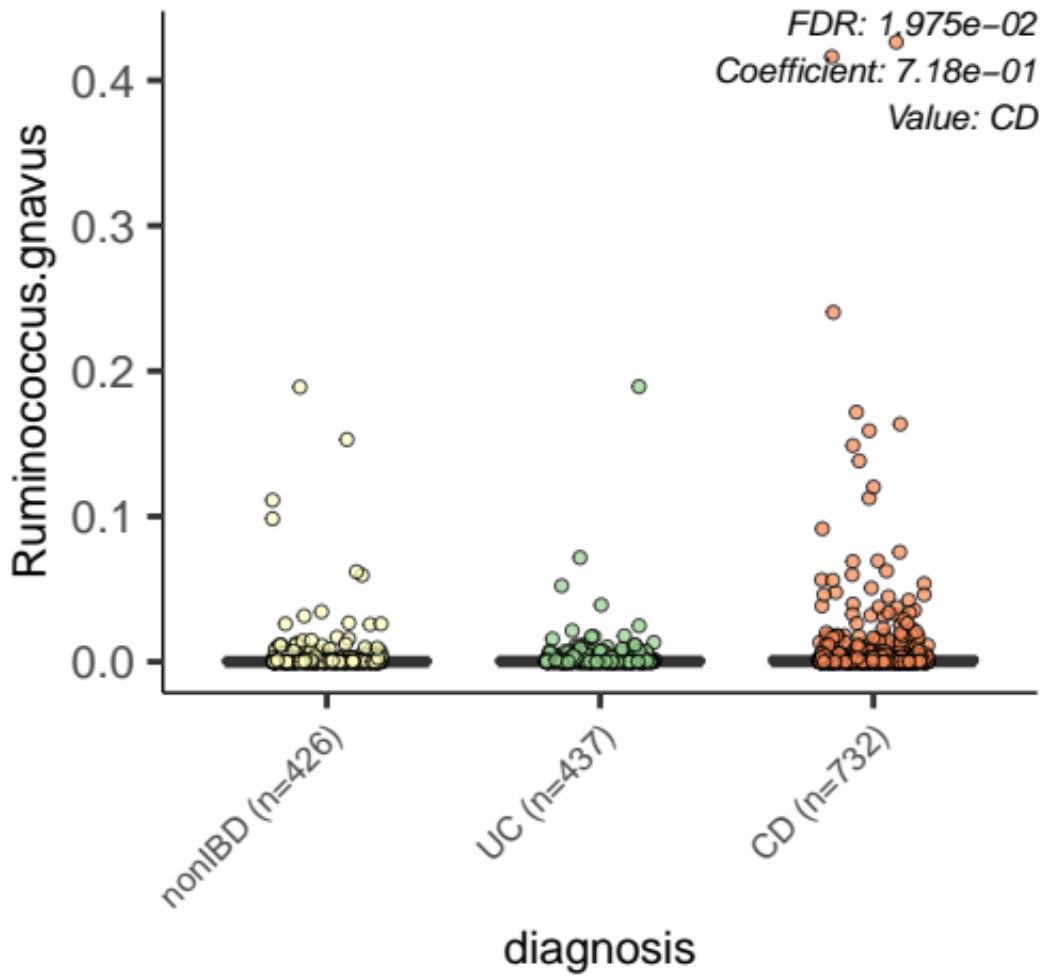


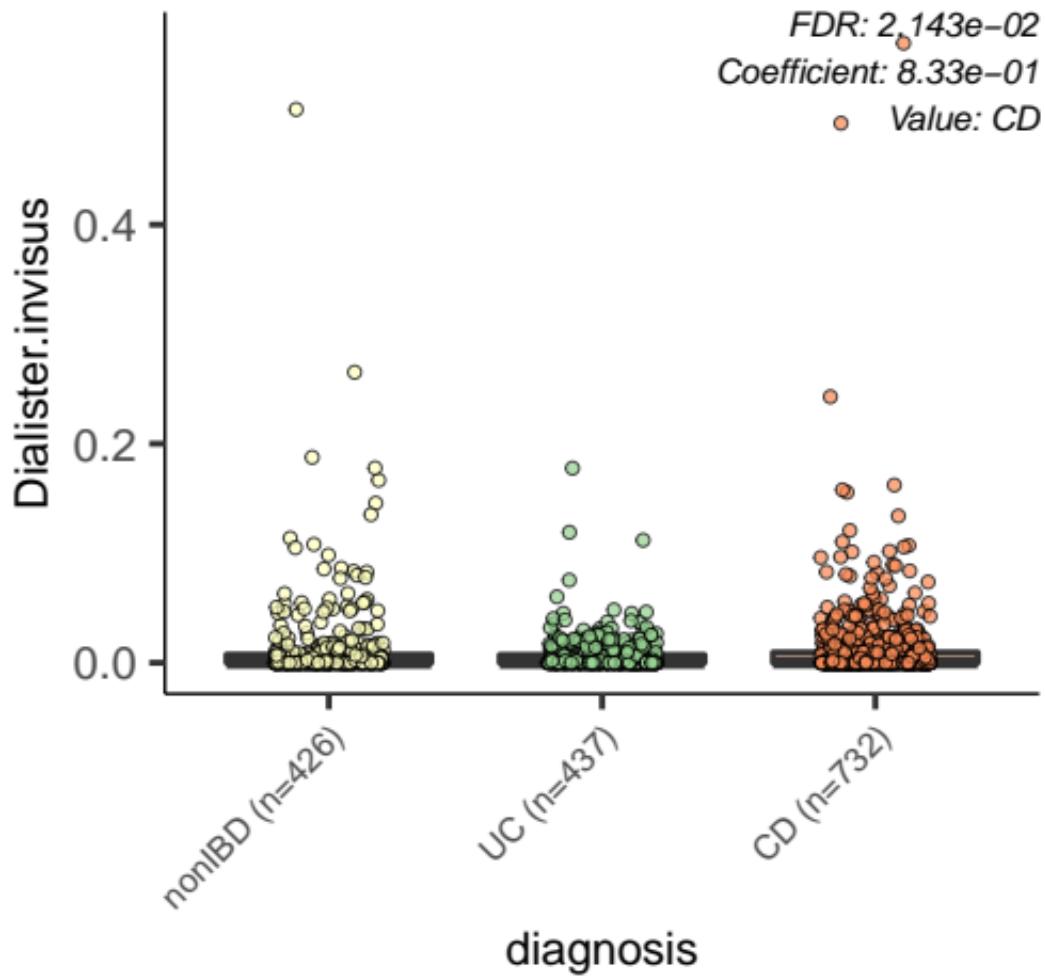


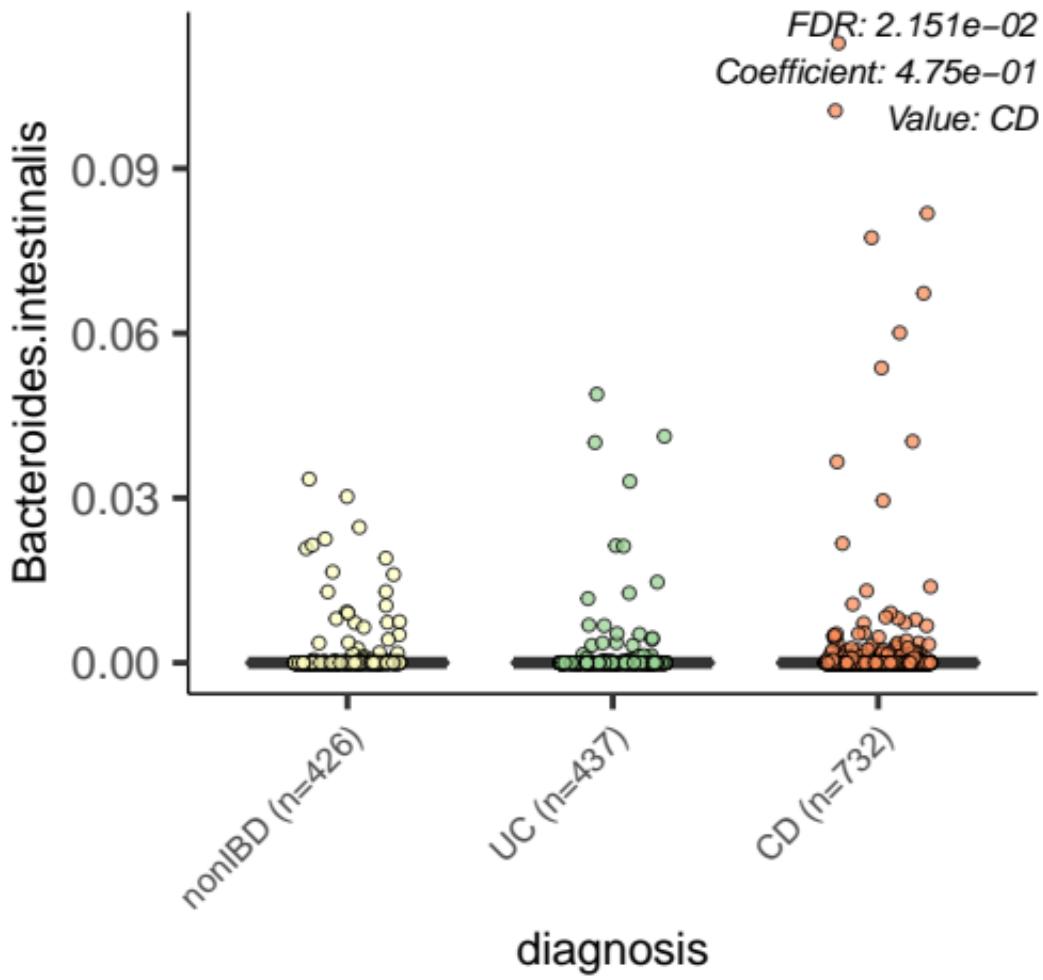


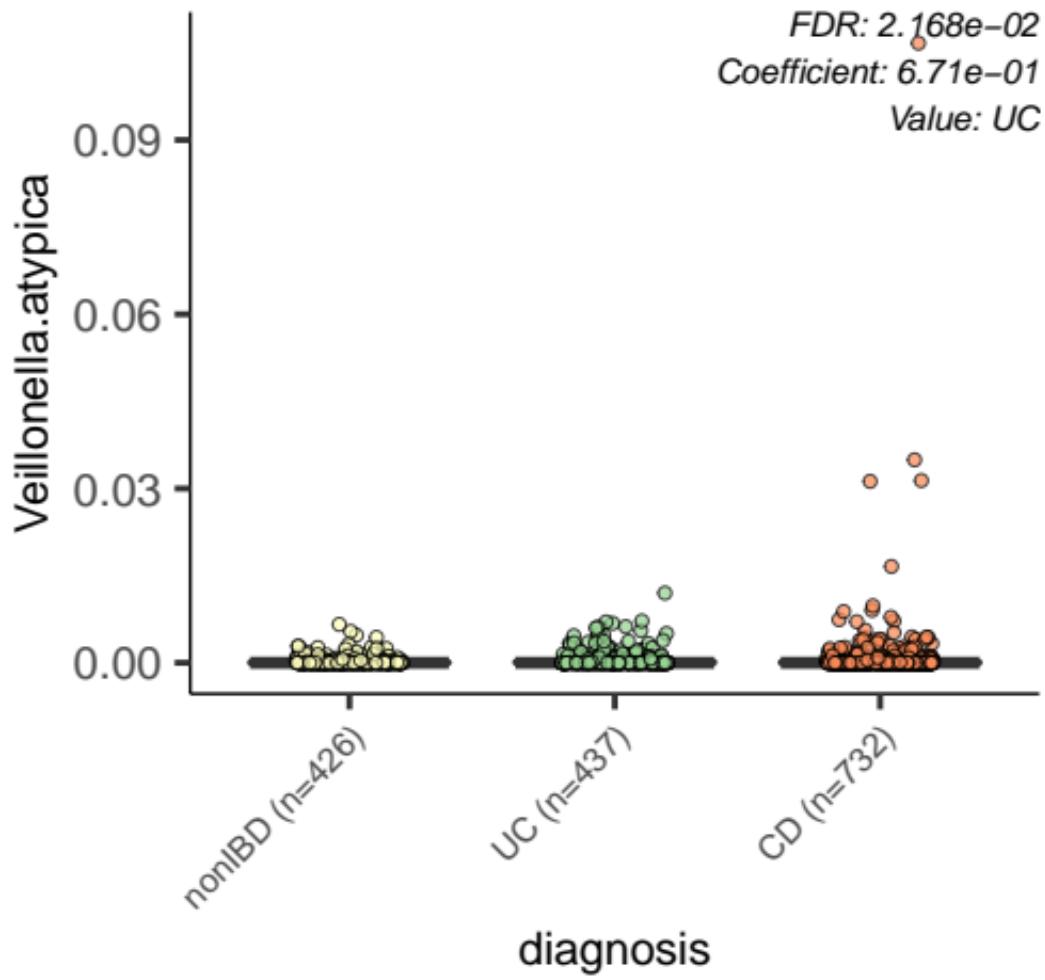


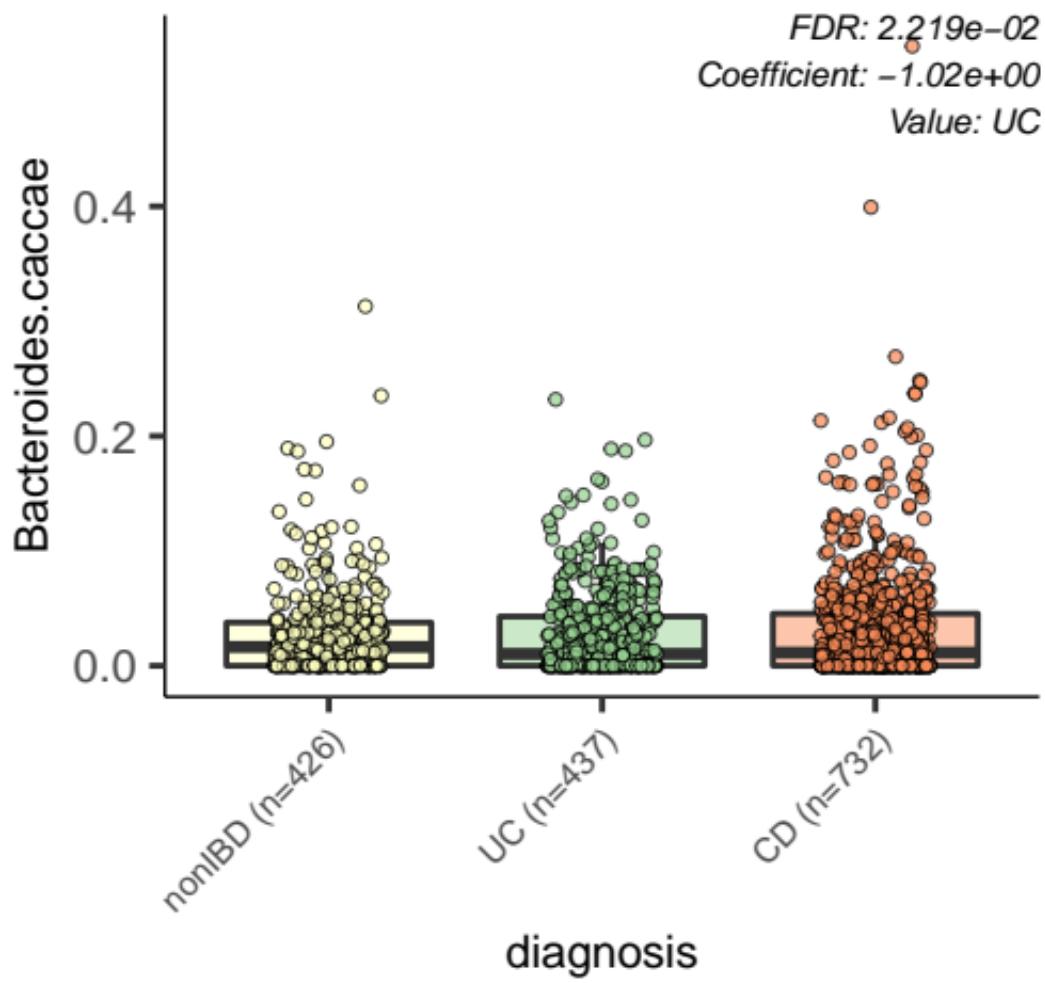


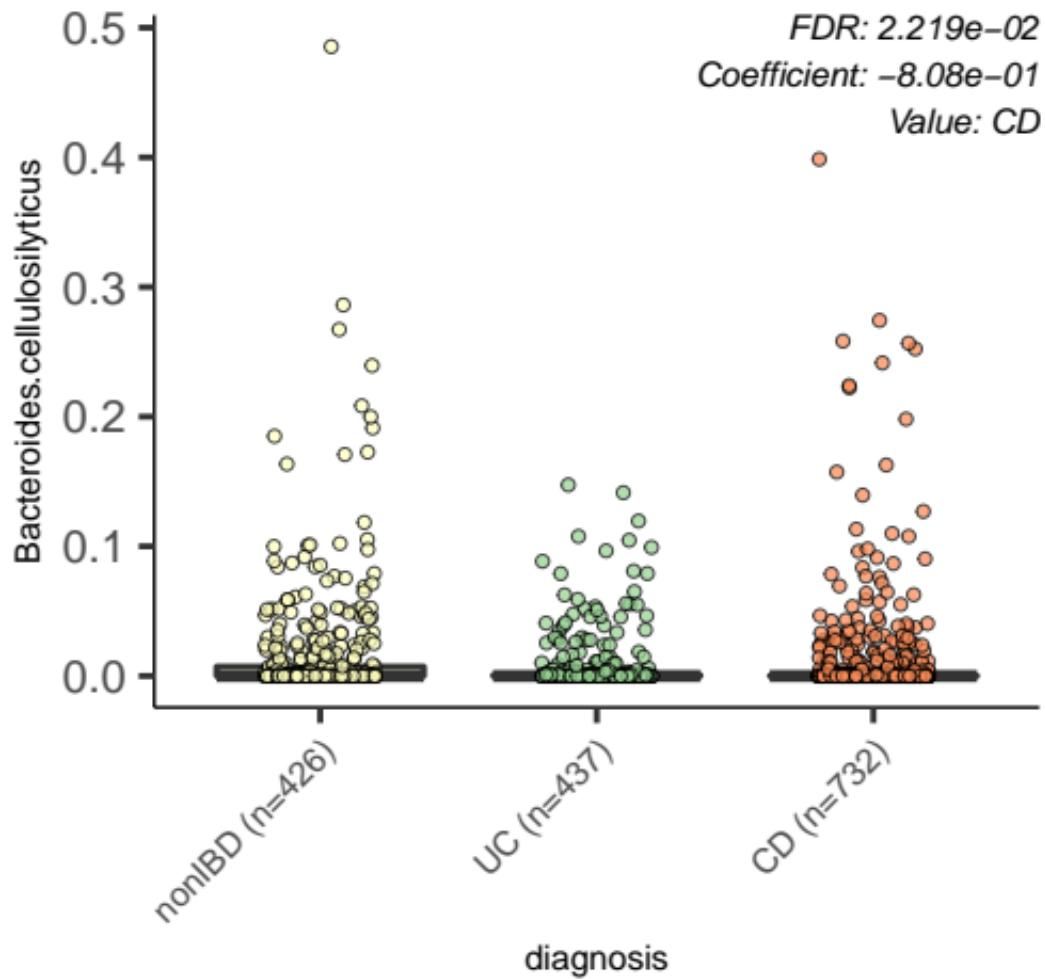


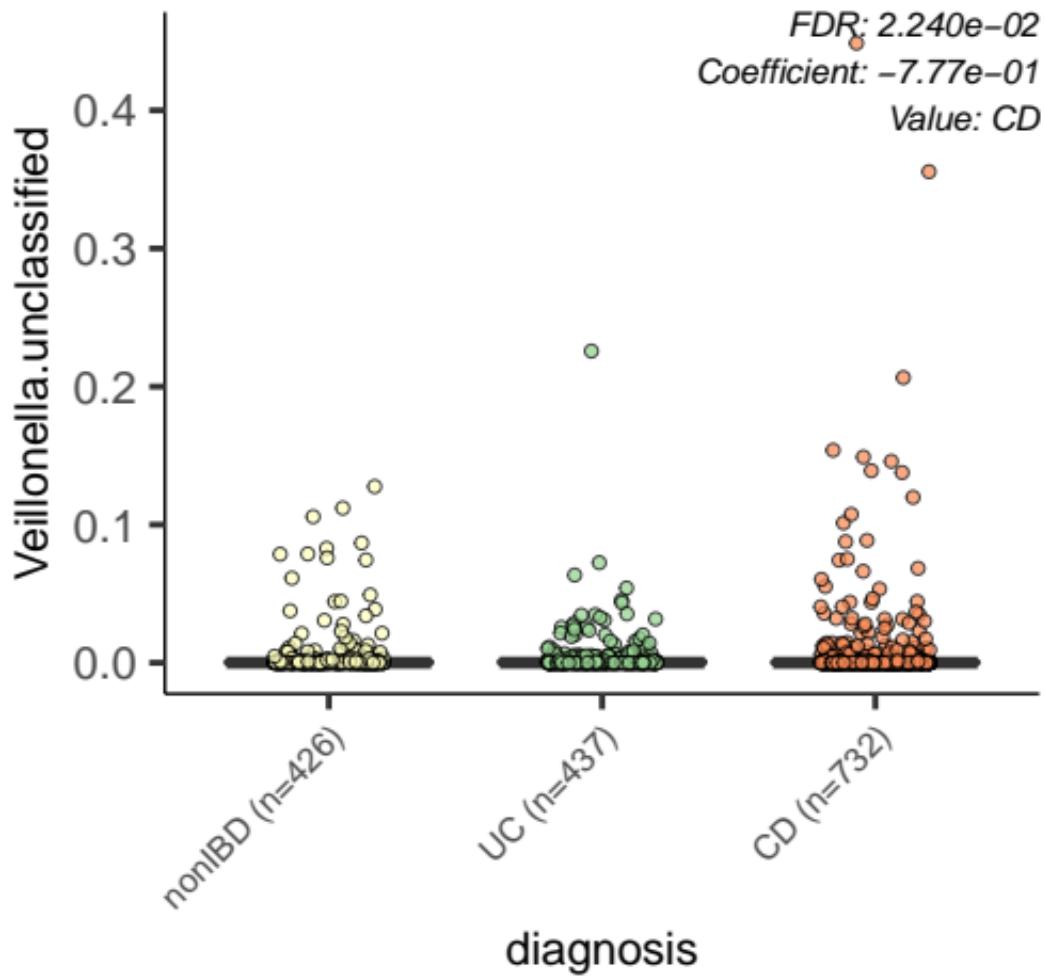


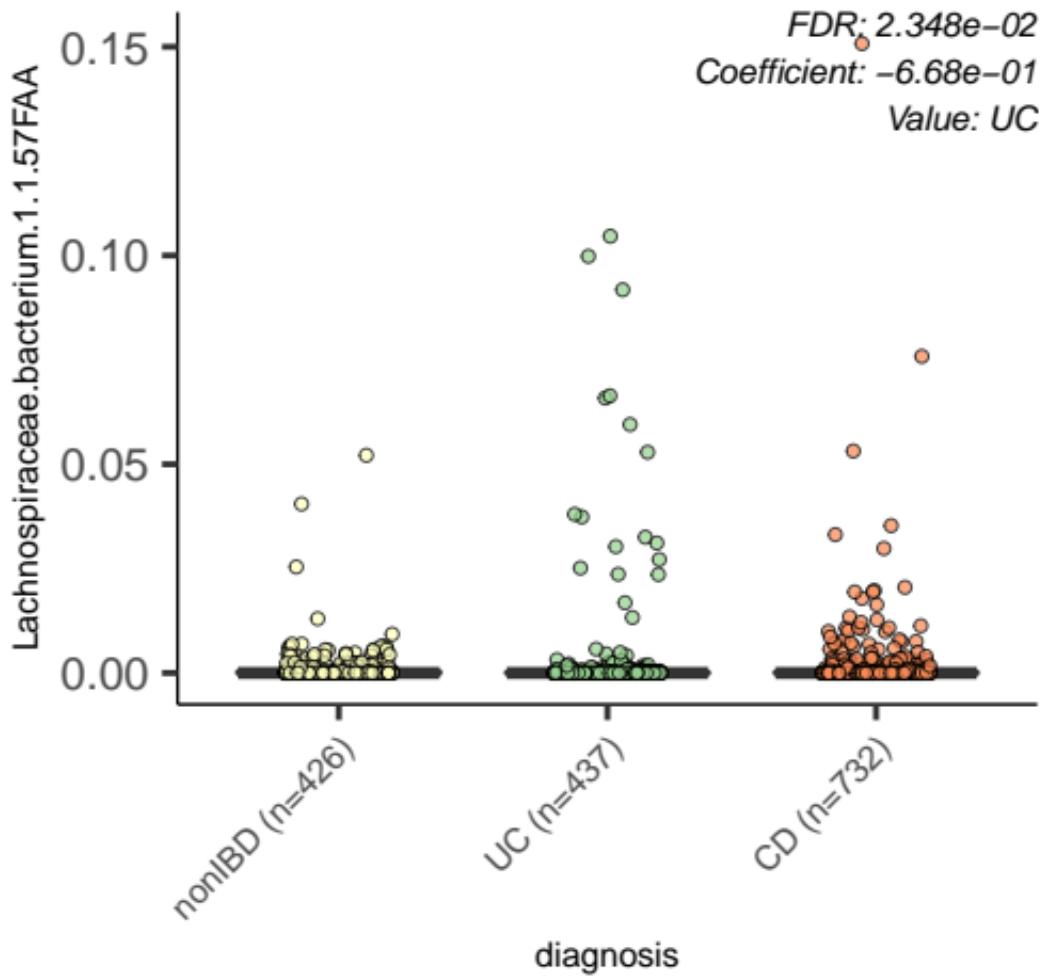


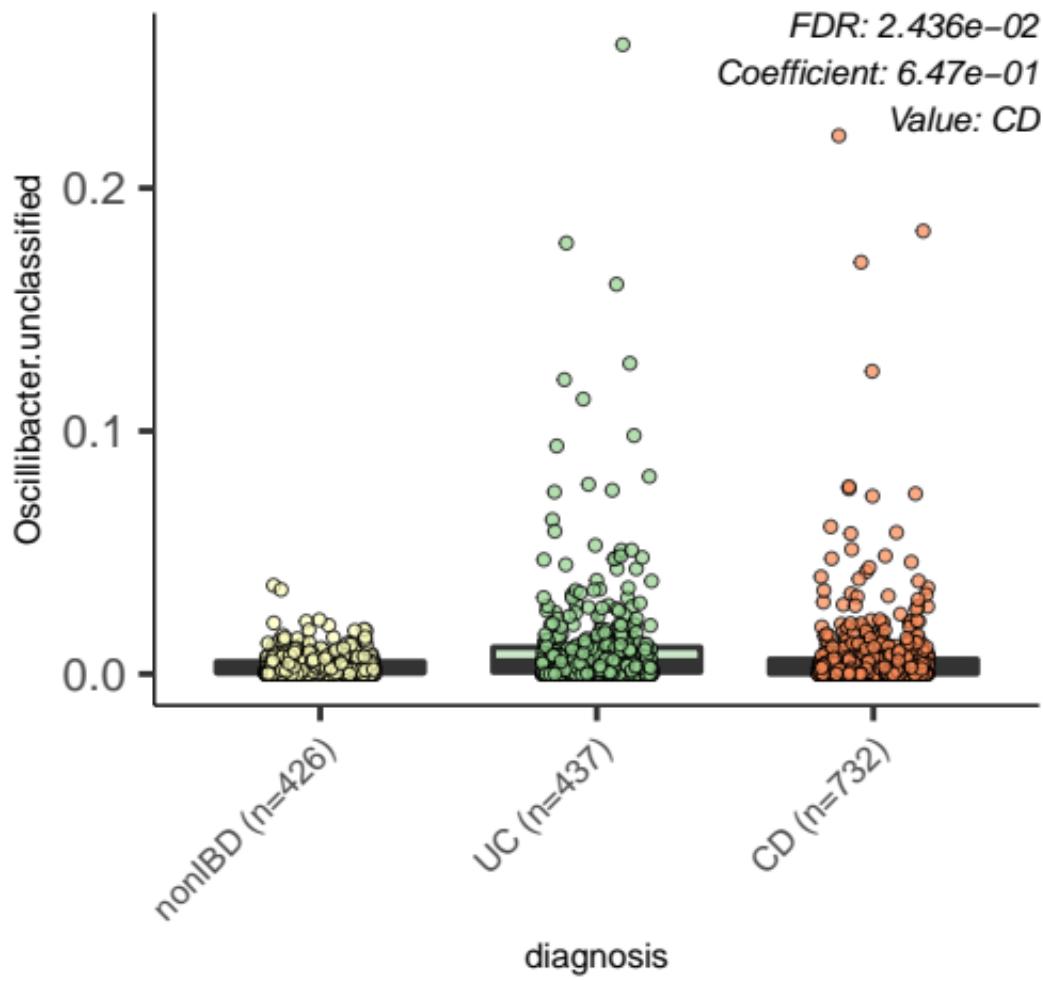


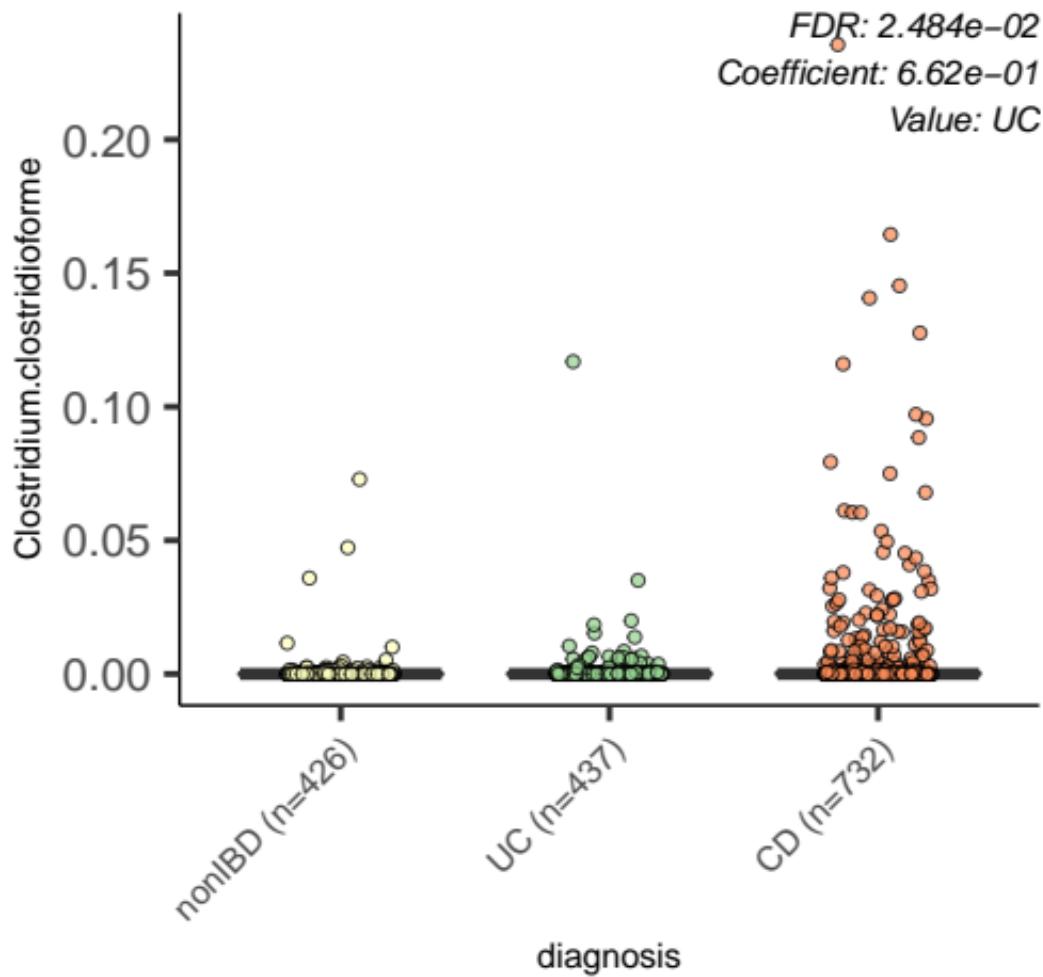


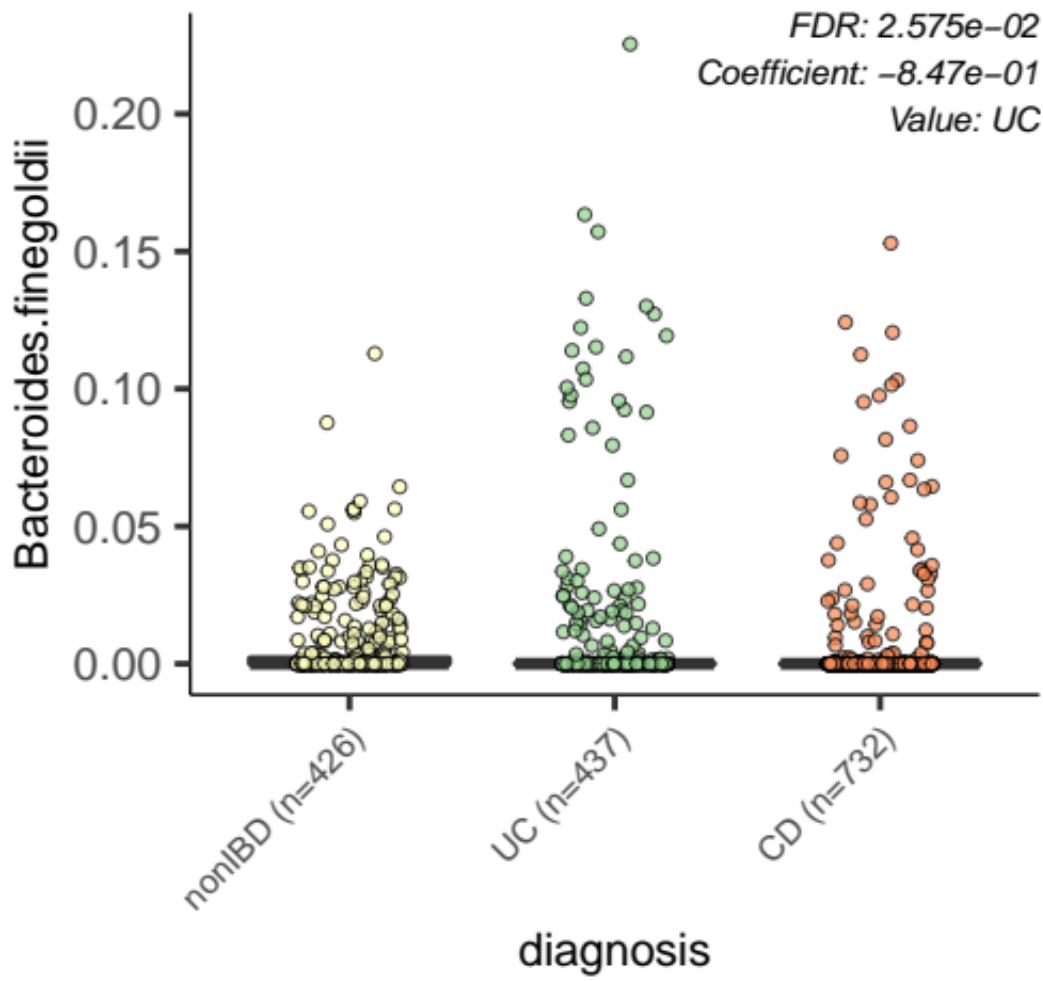


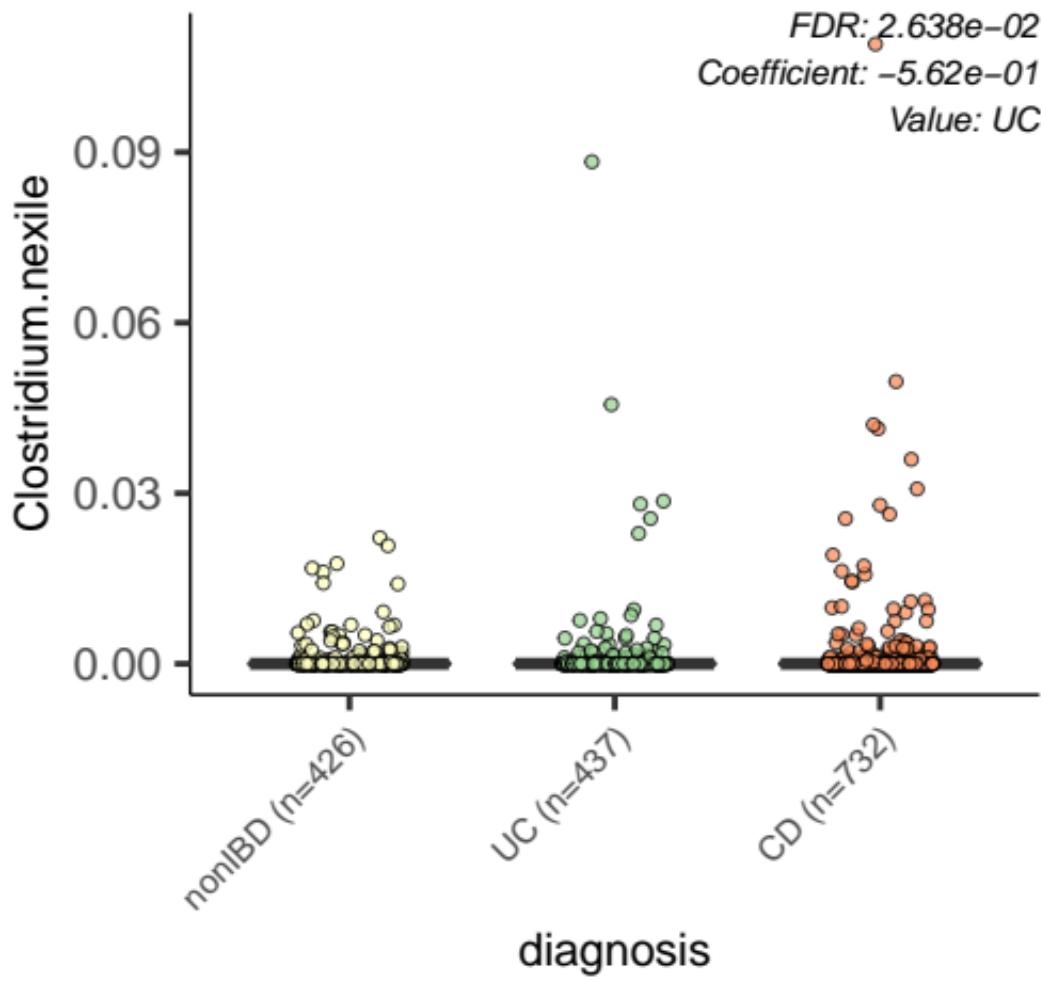


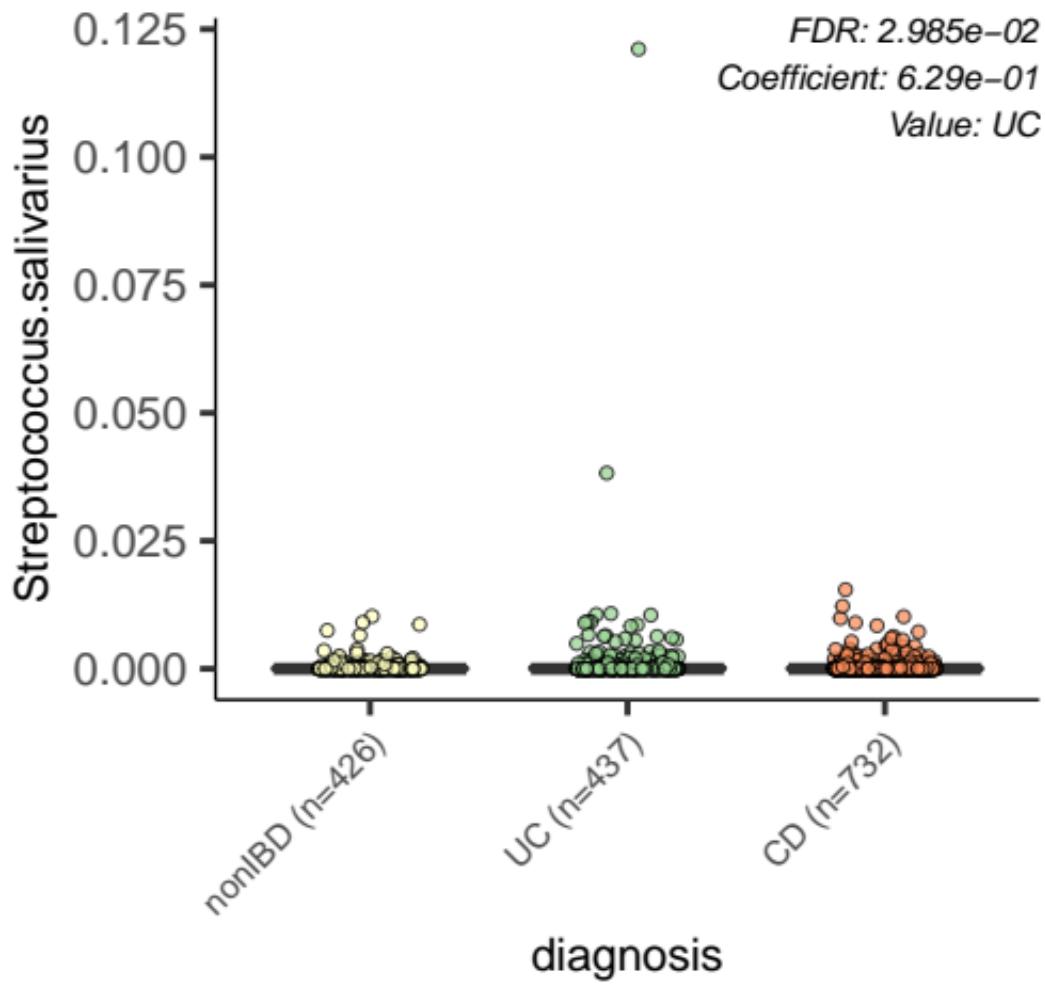


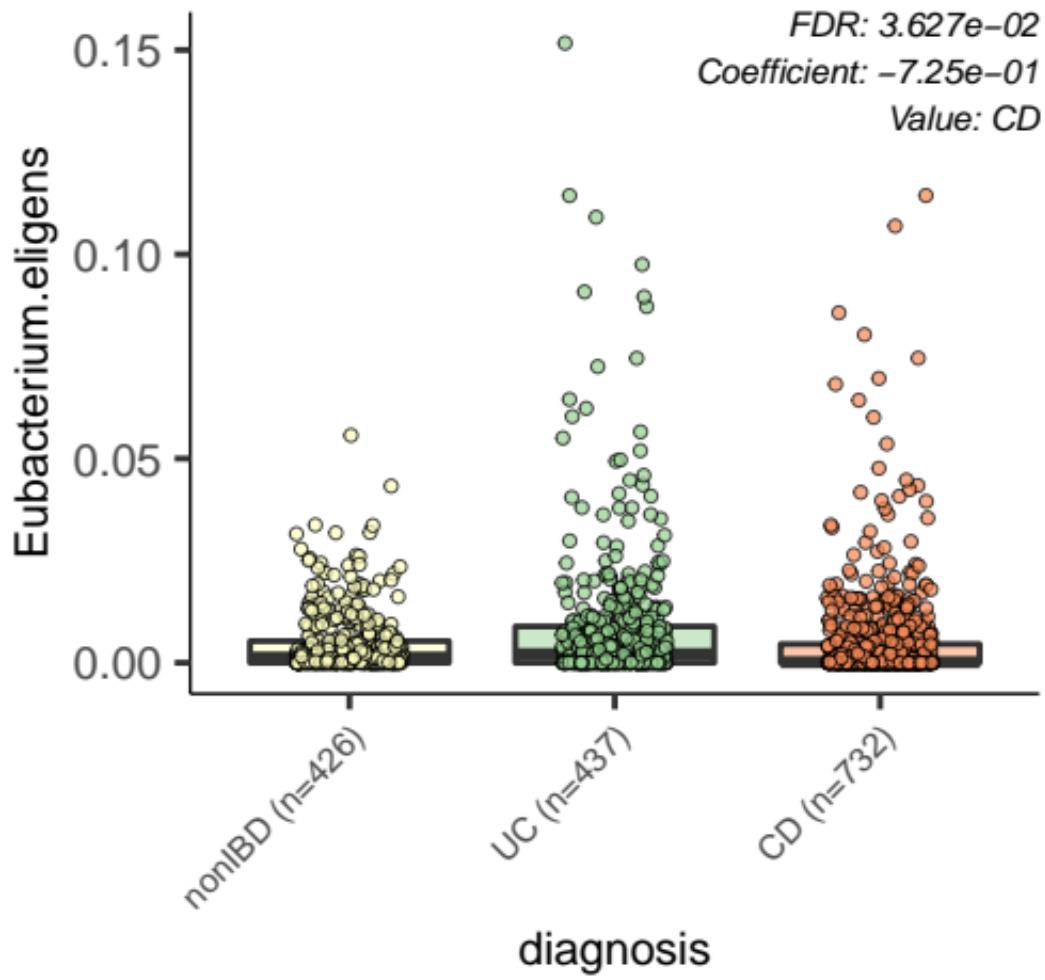


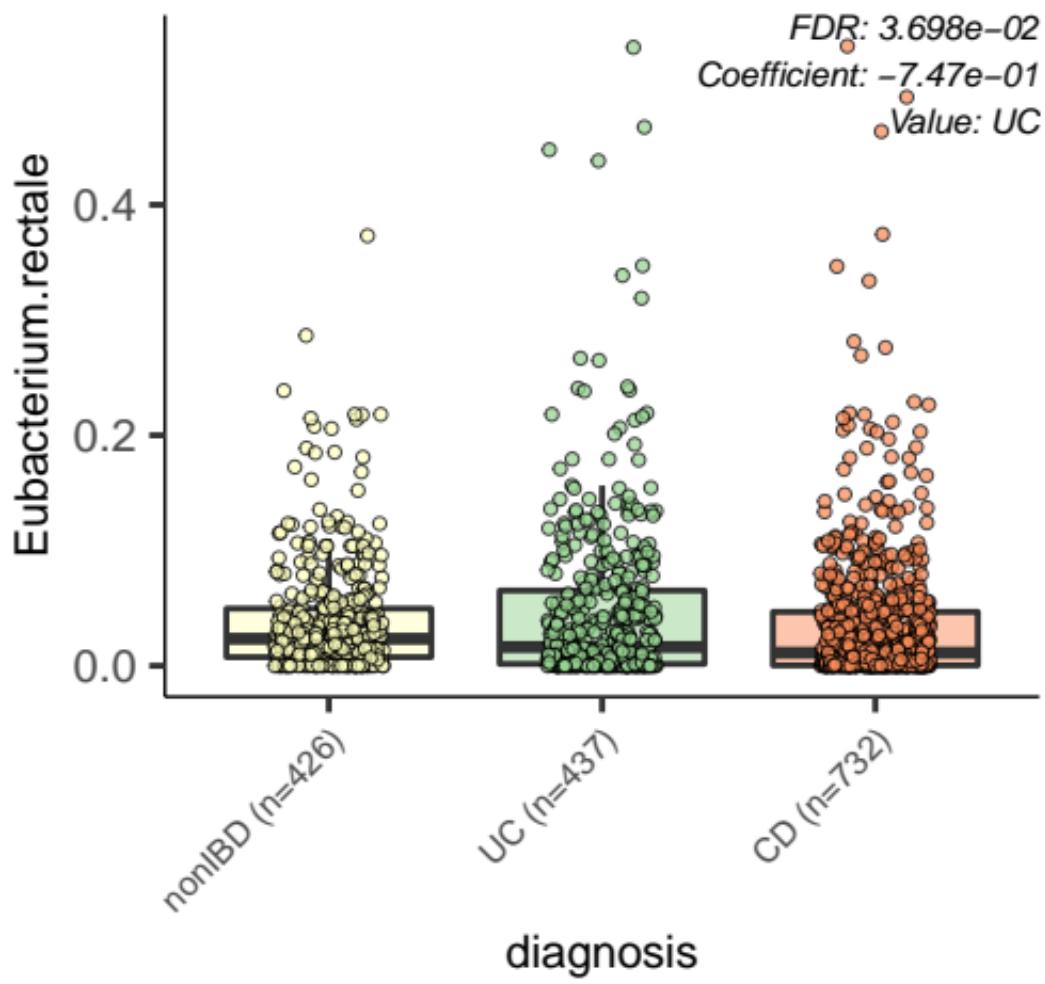


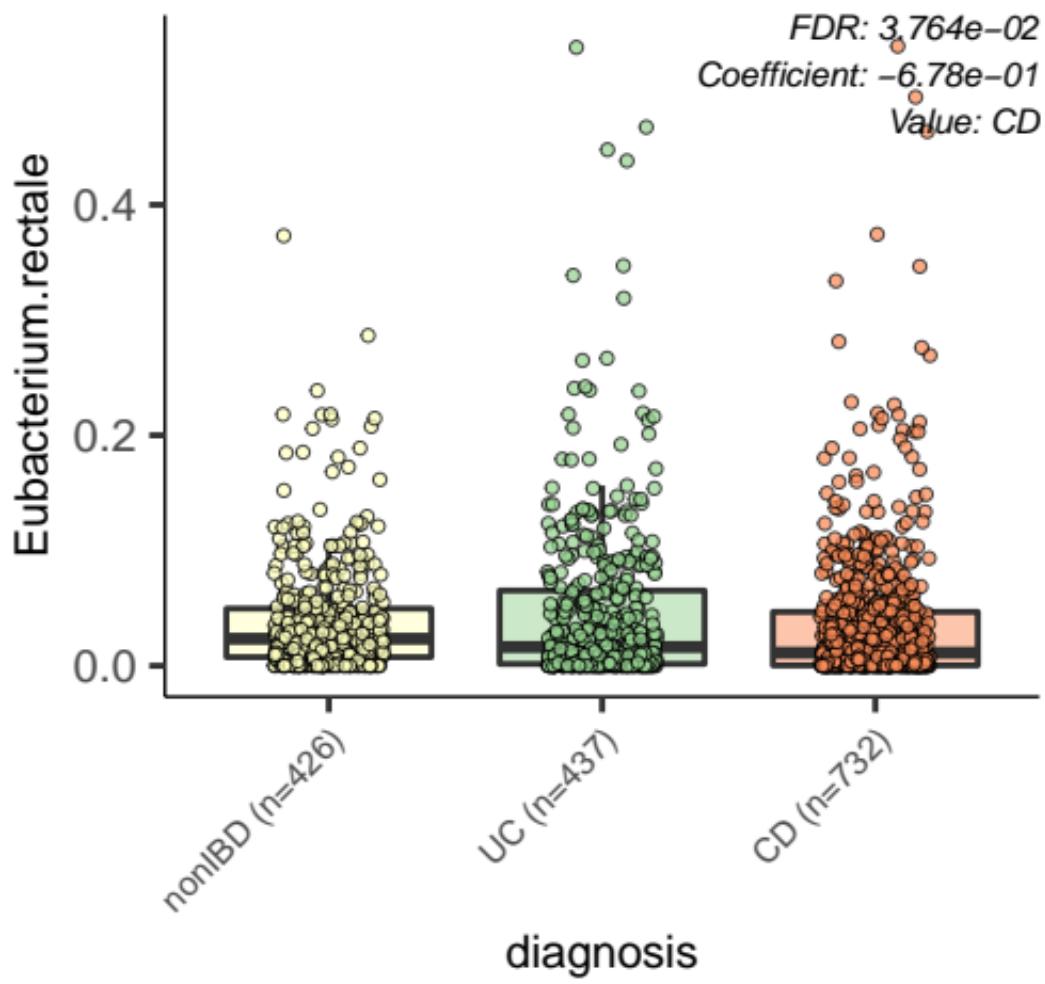


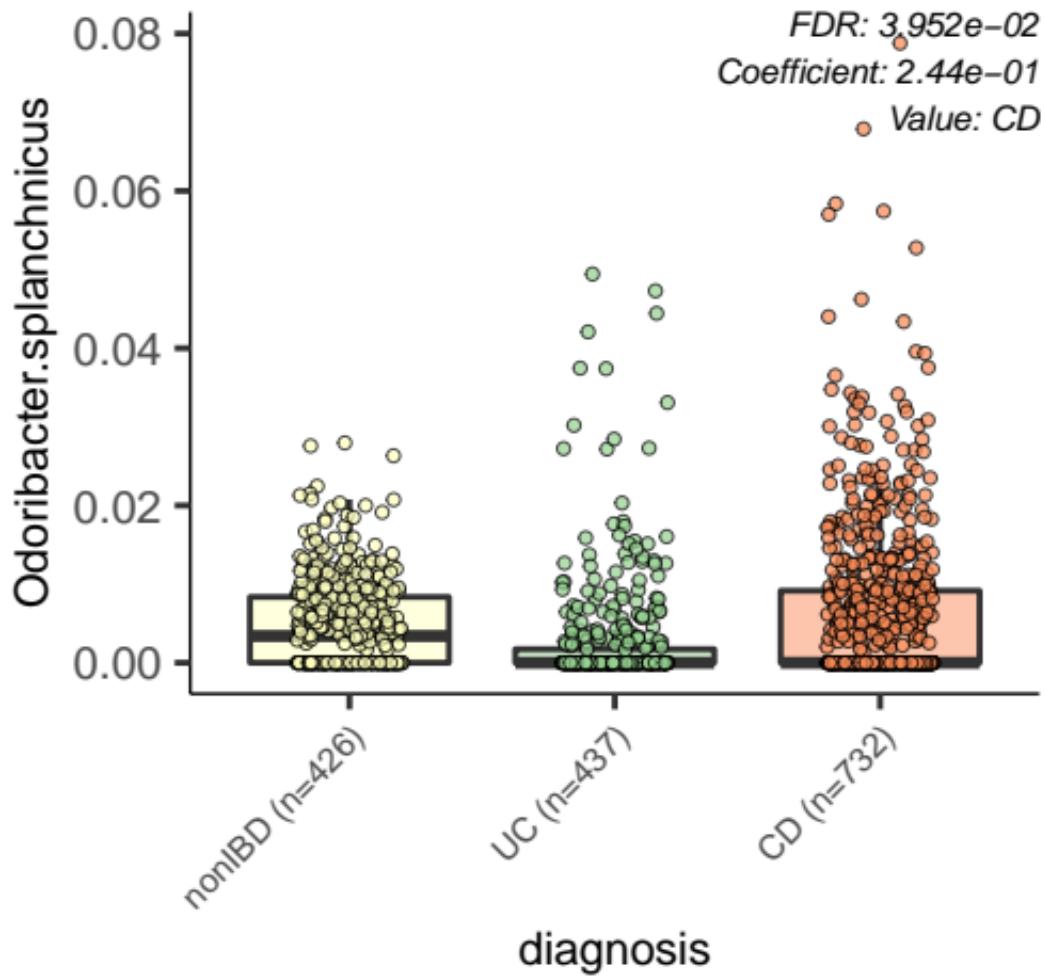


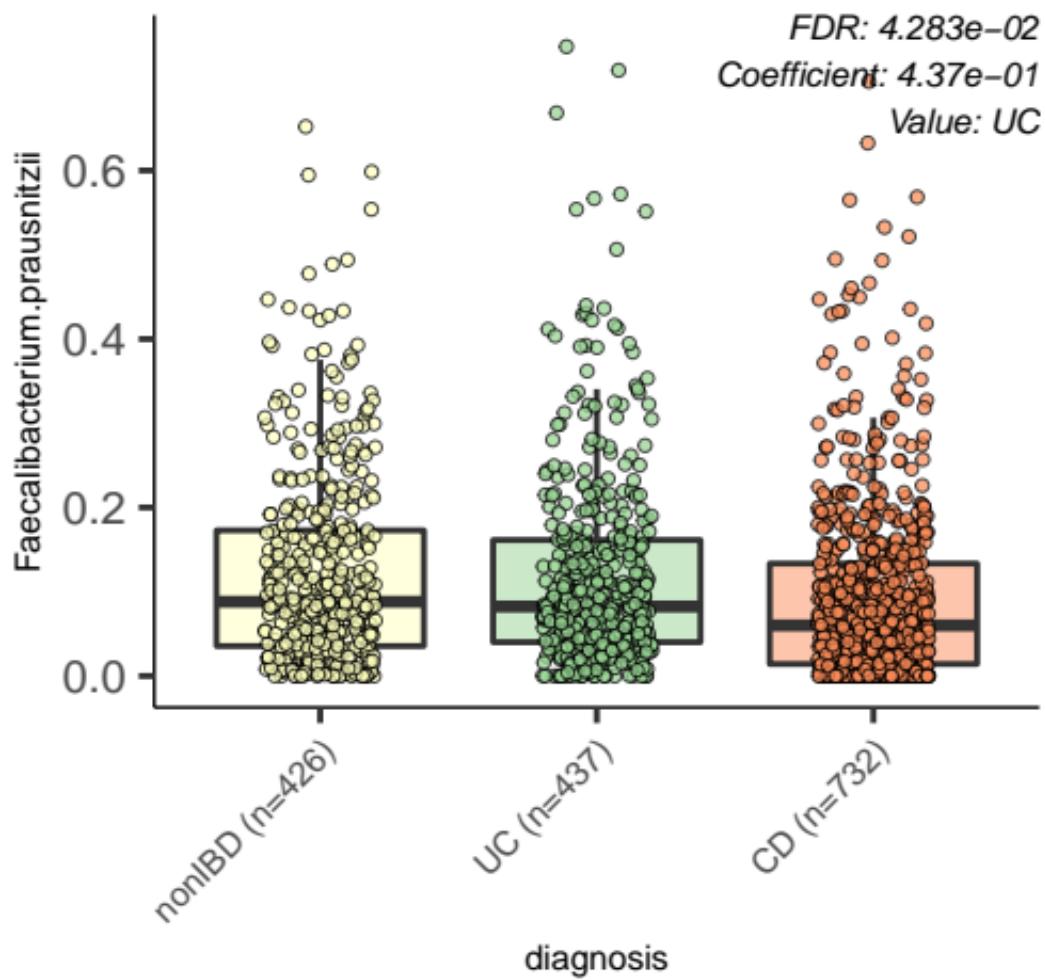


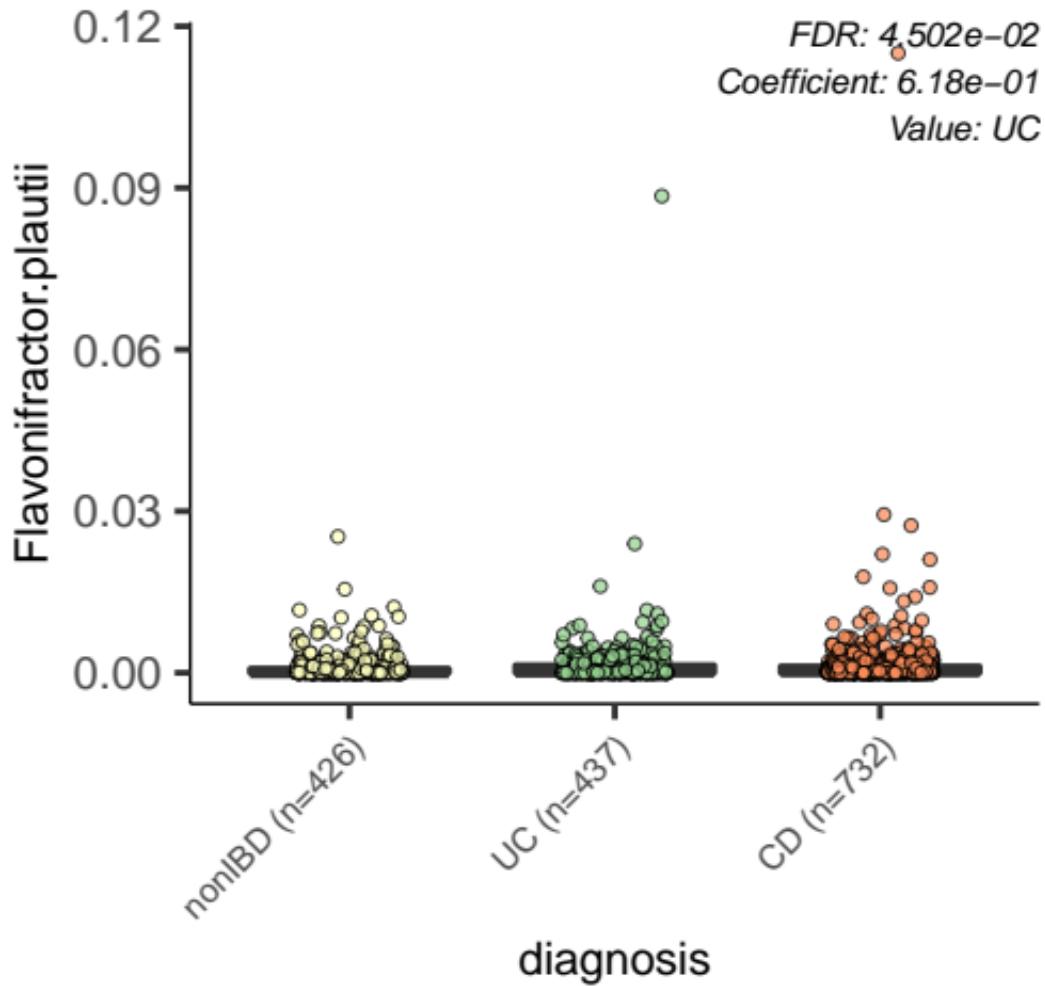


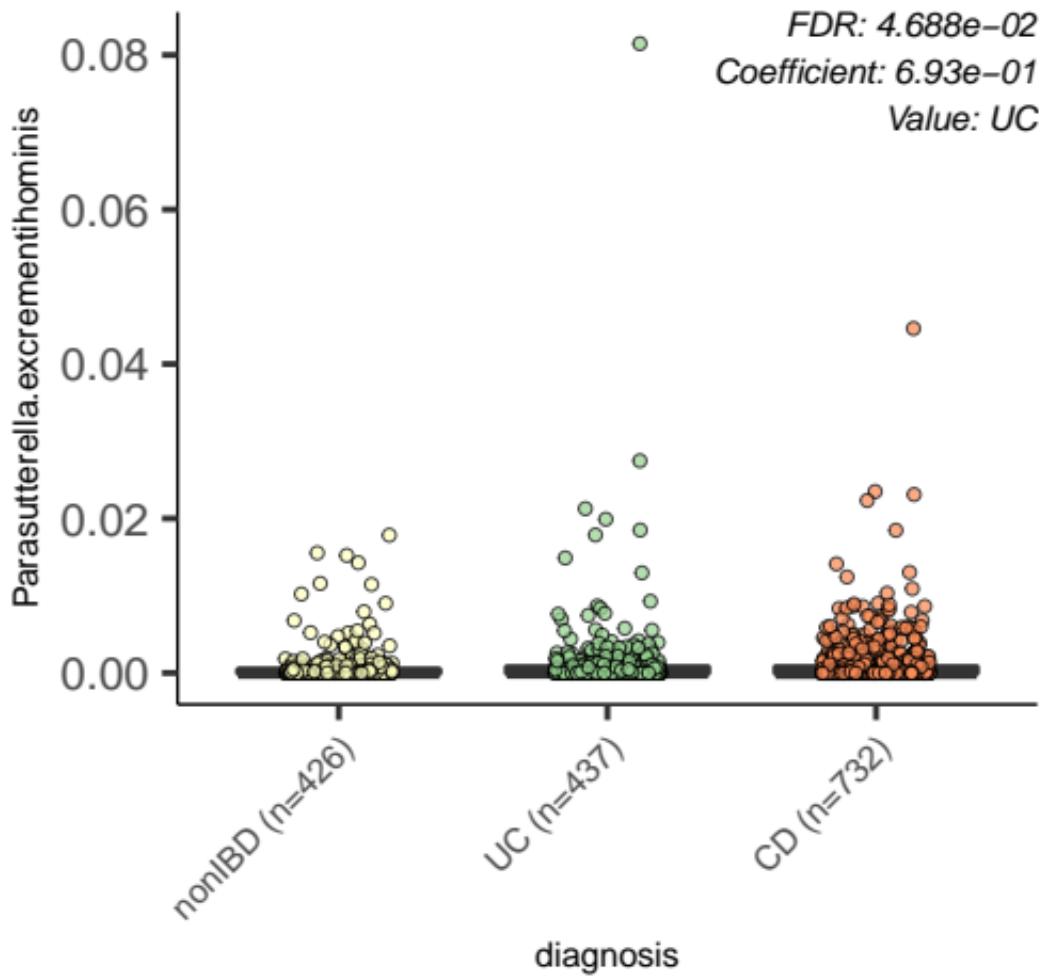


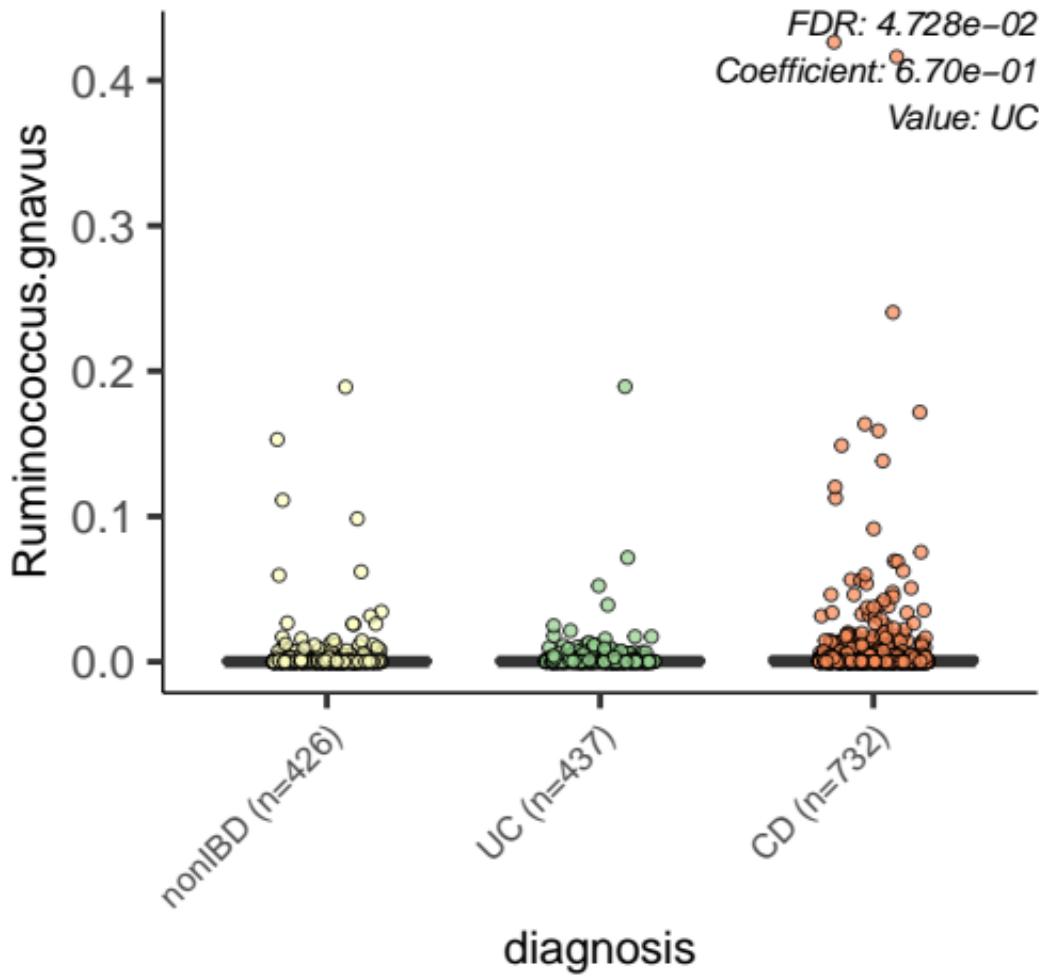


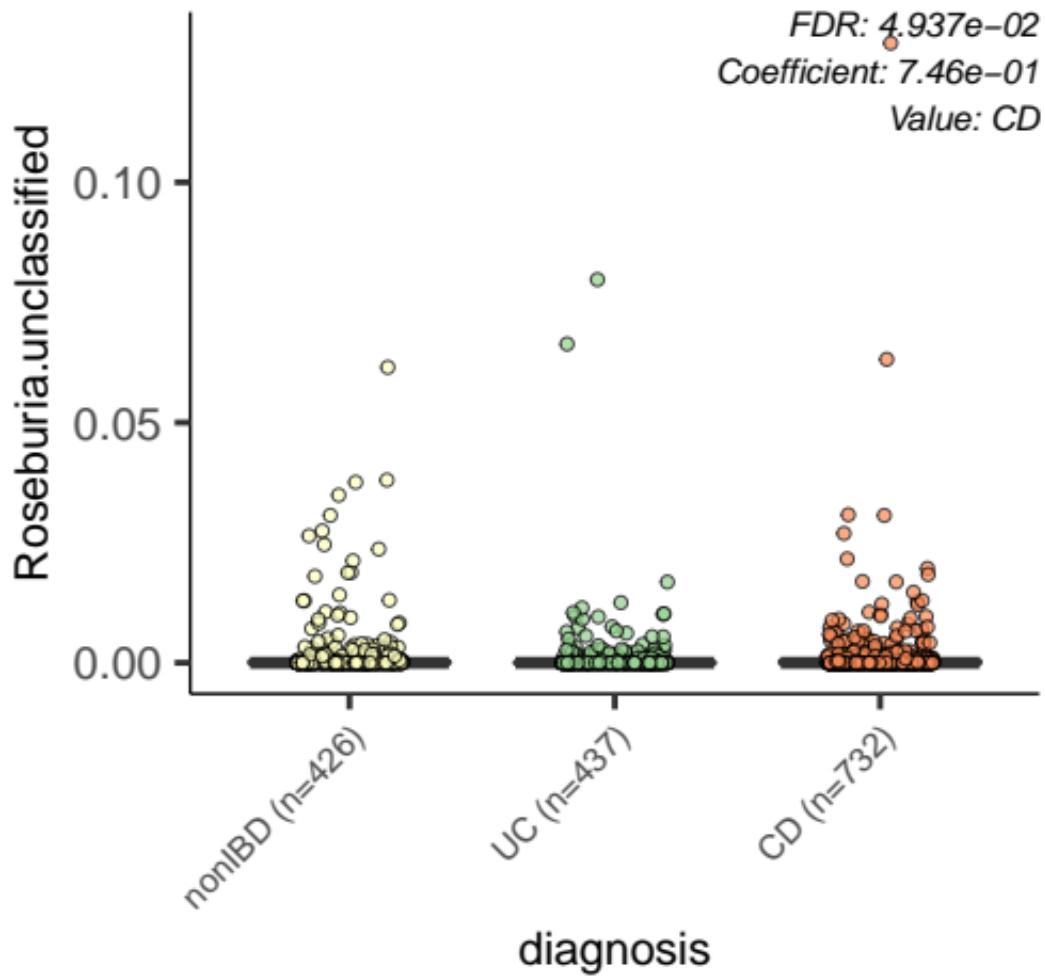


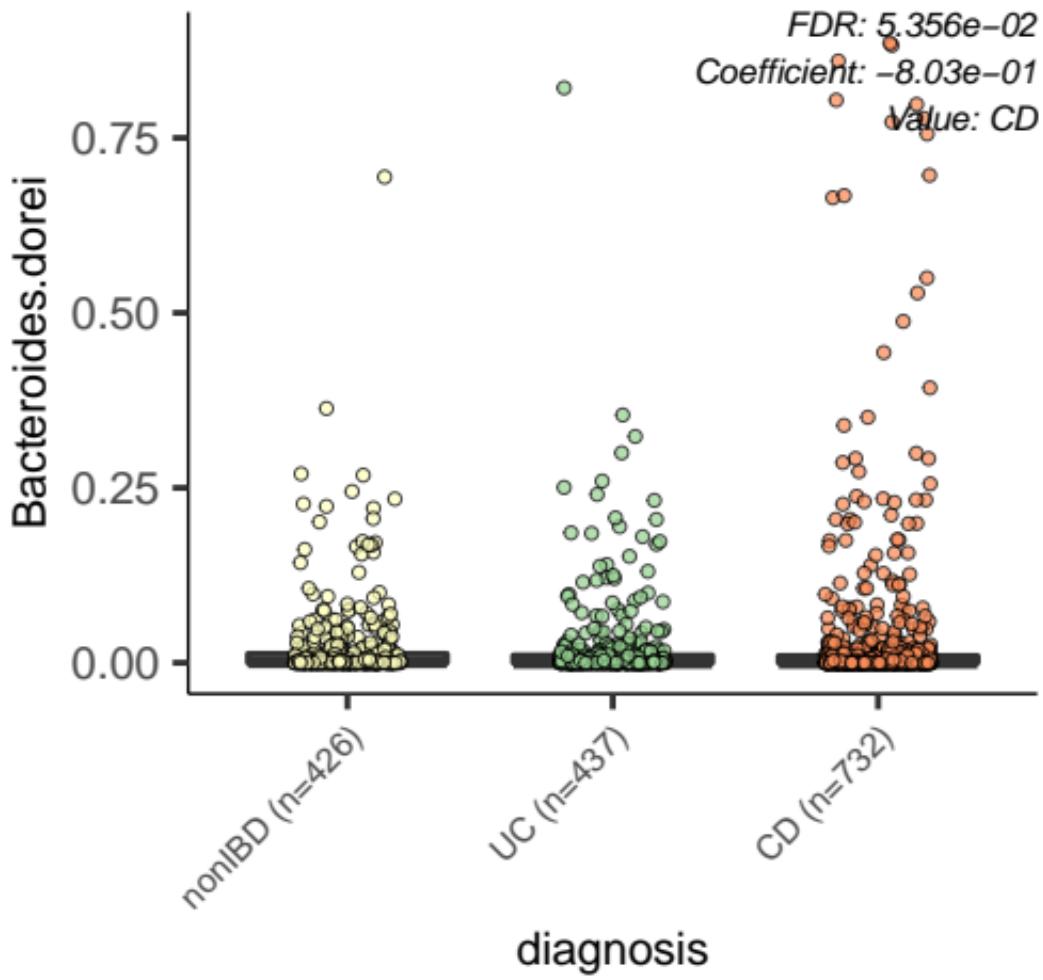




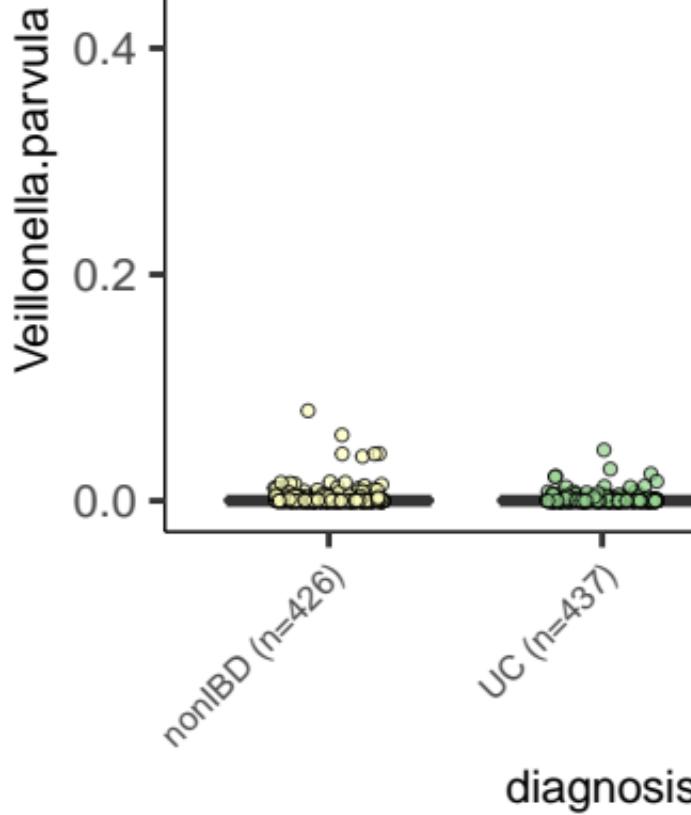




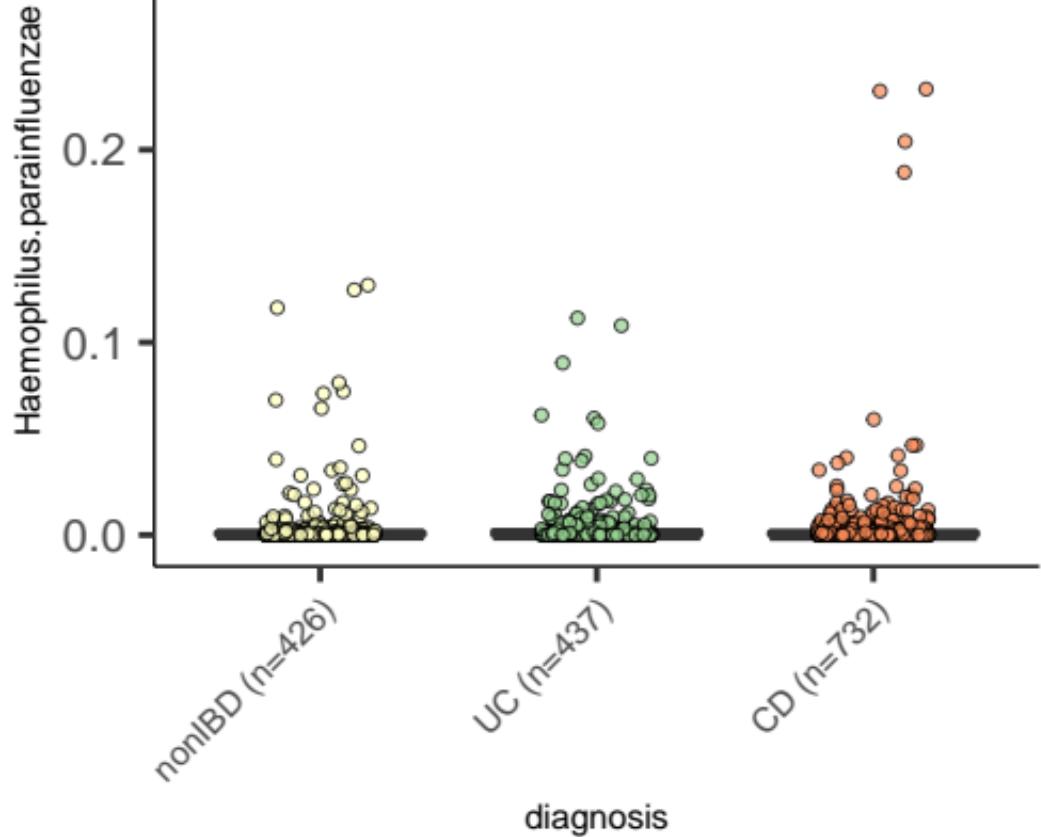


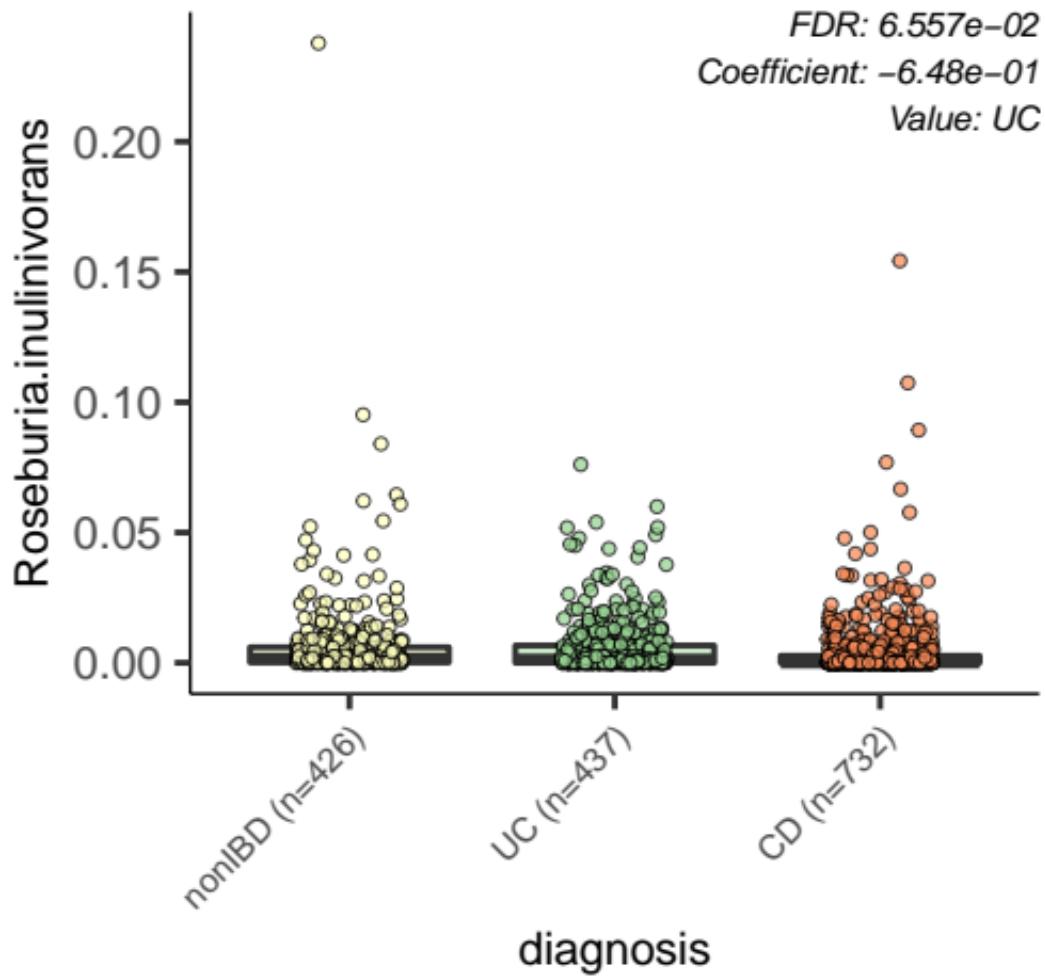


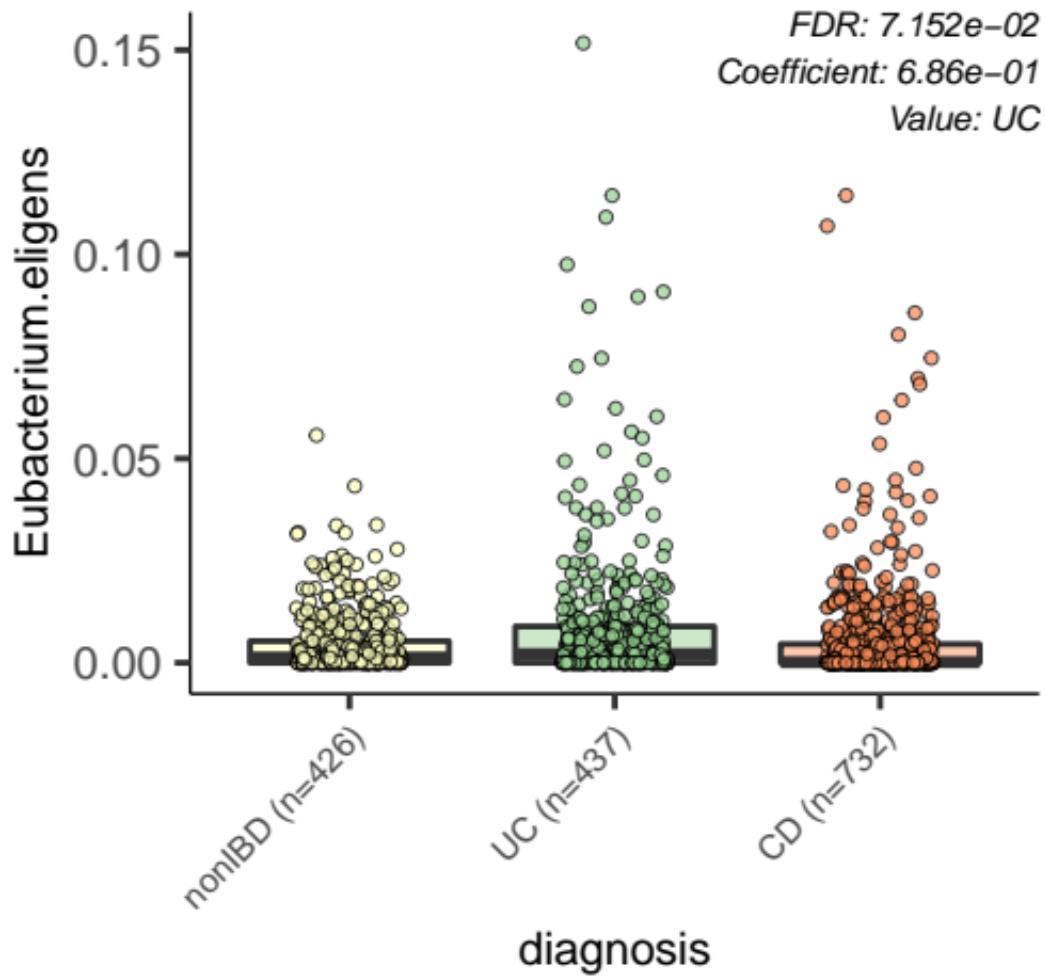
FDR: $5.455e-02$
Coefficient: $-6.11e-01$
Value: CD

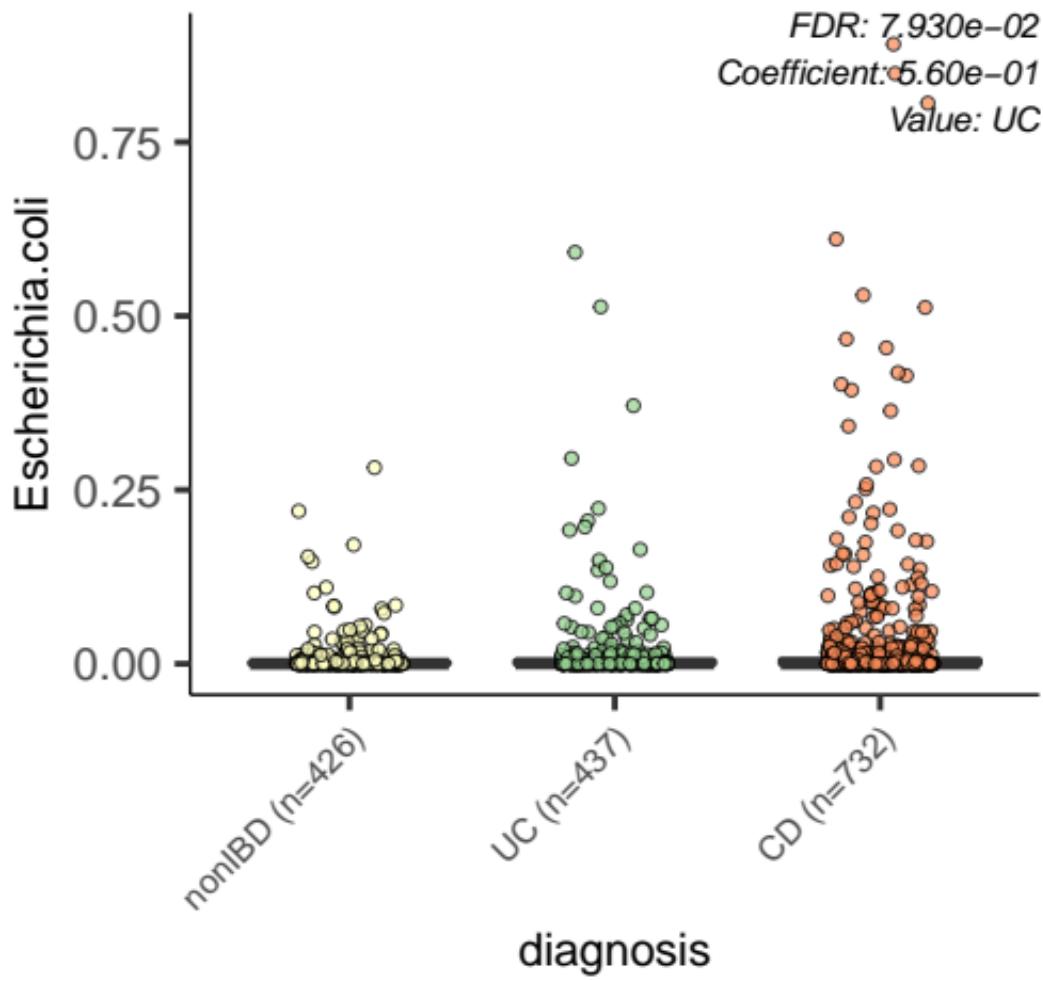


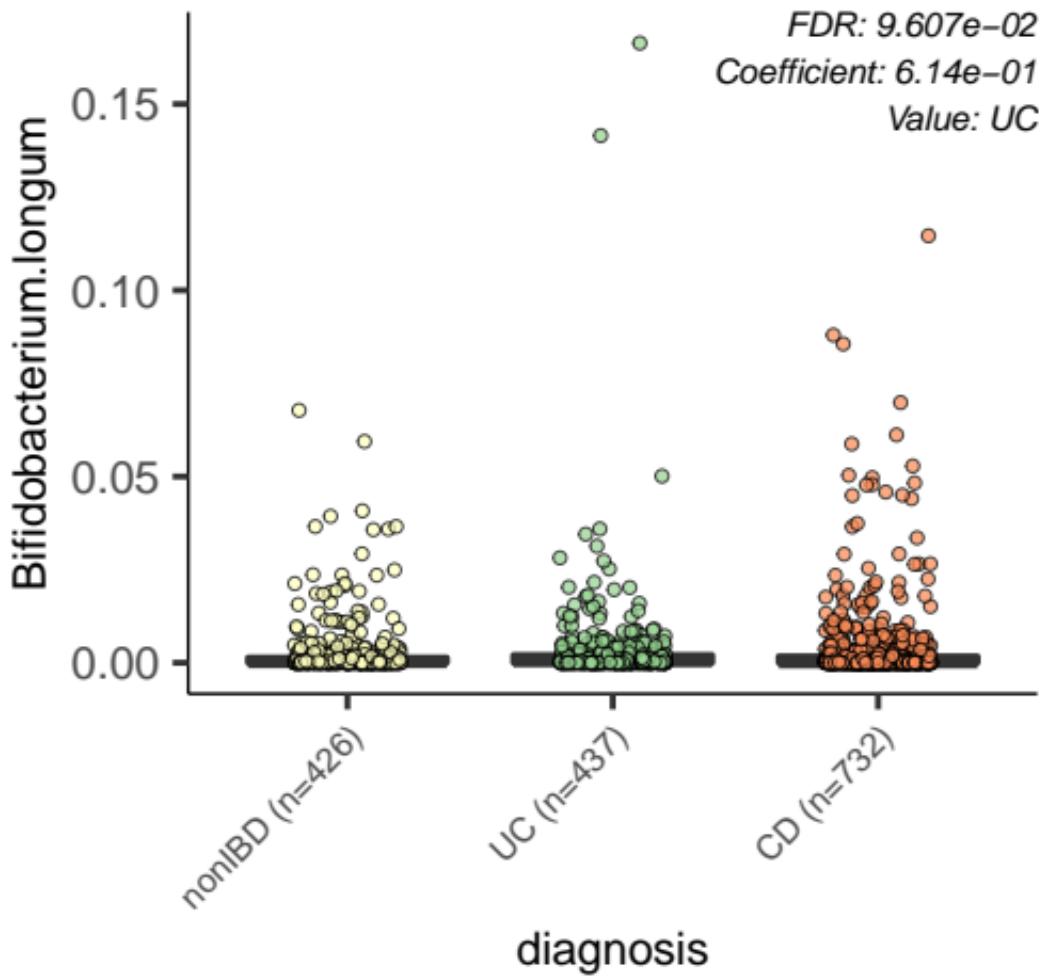
FDR: $6.082e-02$
Coefficient: $-6.08e-01$
Value: CD

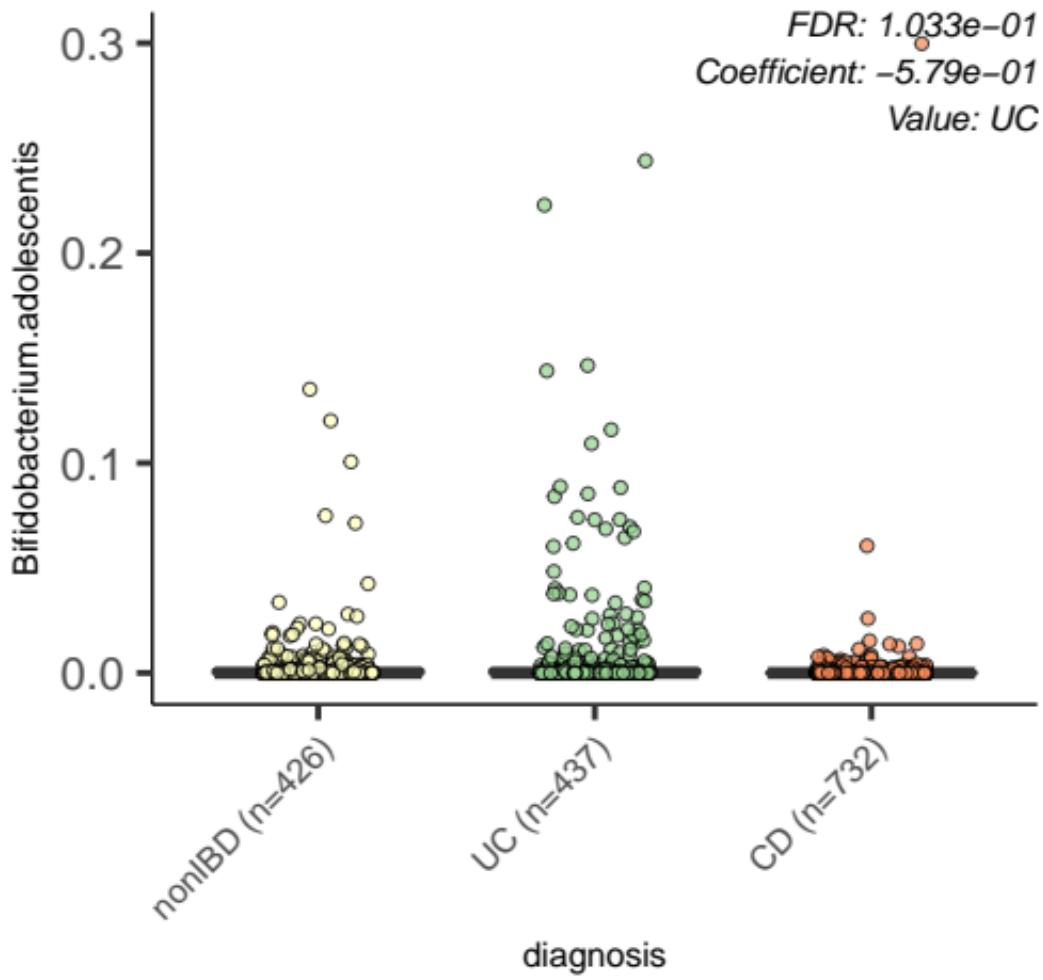


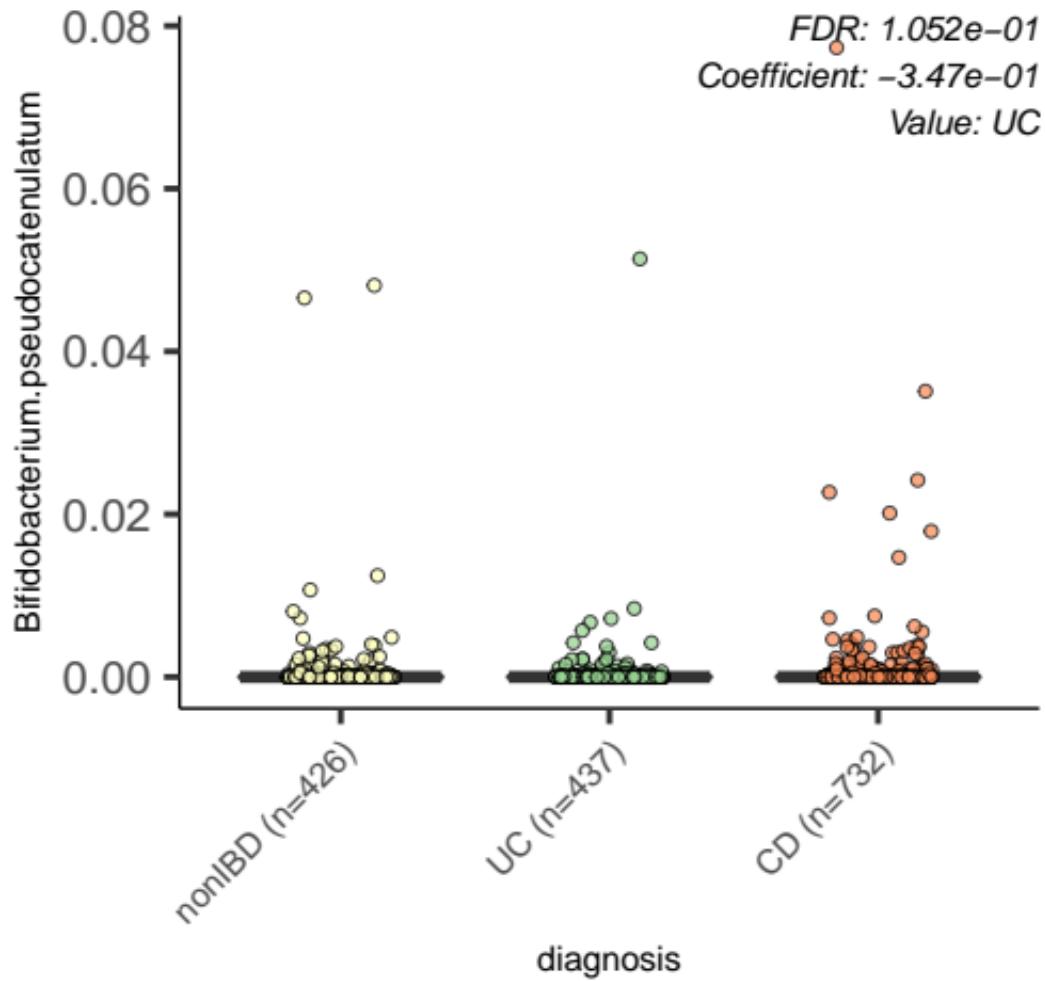












C2likevirus.unclassified

FDR: 1.099e-01
Coefficient: -3.46e-01
Value: CD

0.4
0.2
0.0

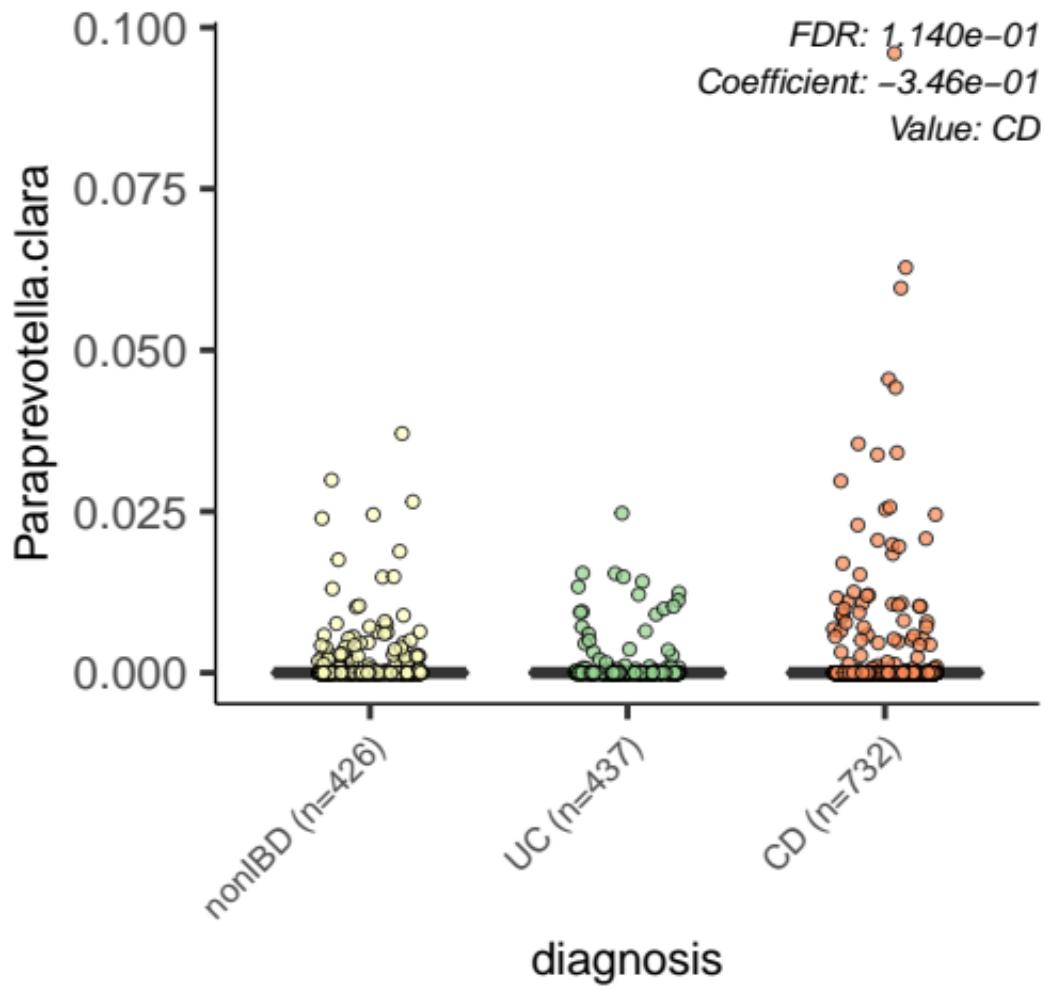
nonIBD (n=426)

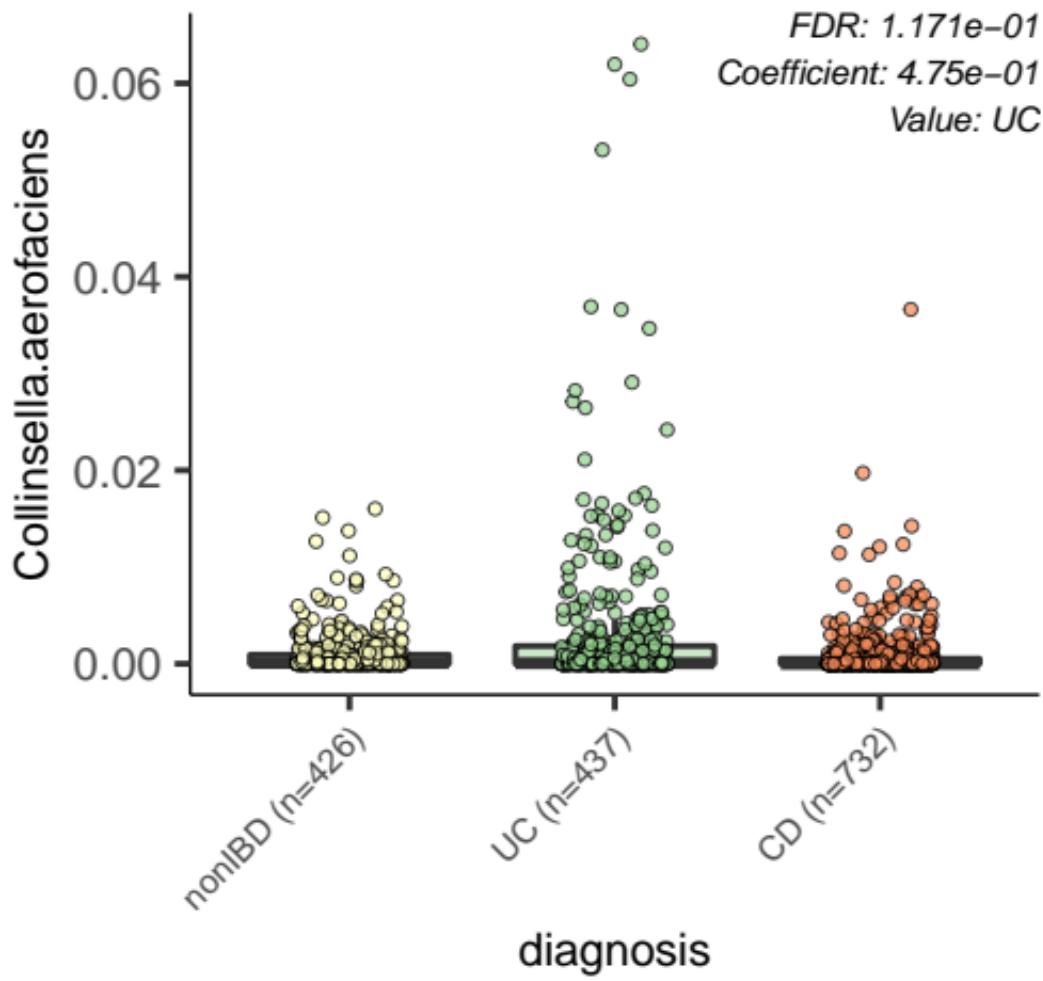
UC (n=437)

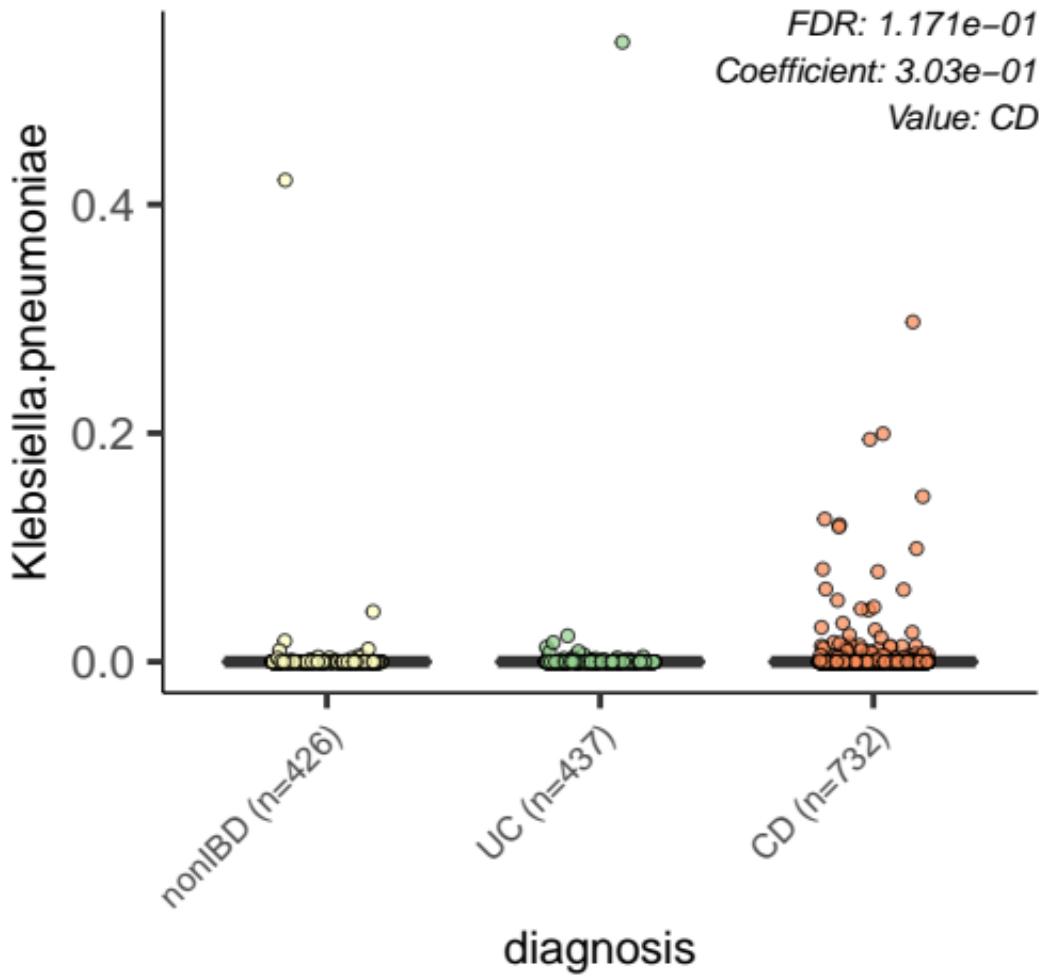
CD (n=732)

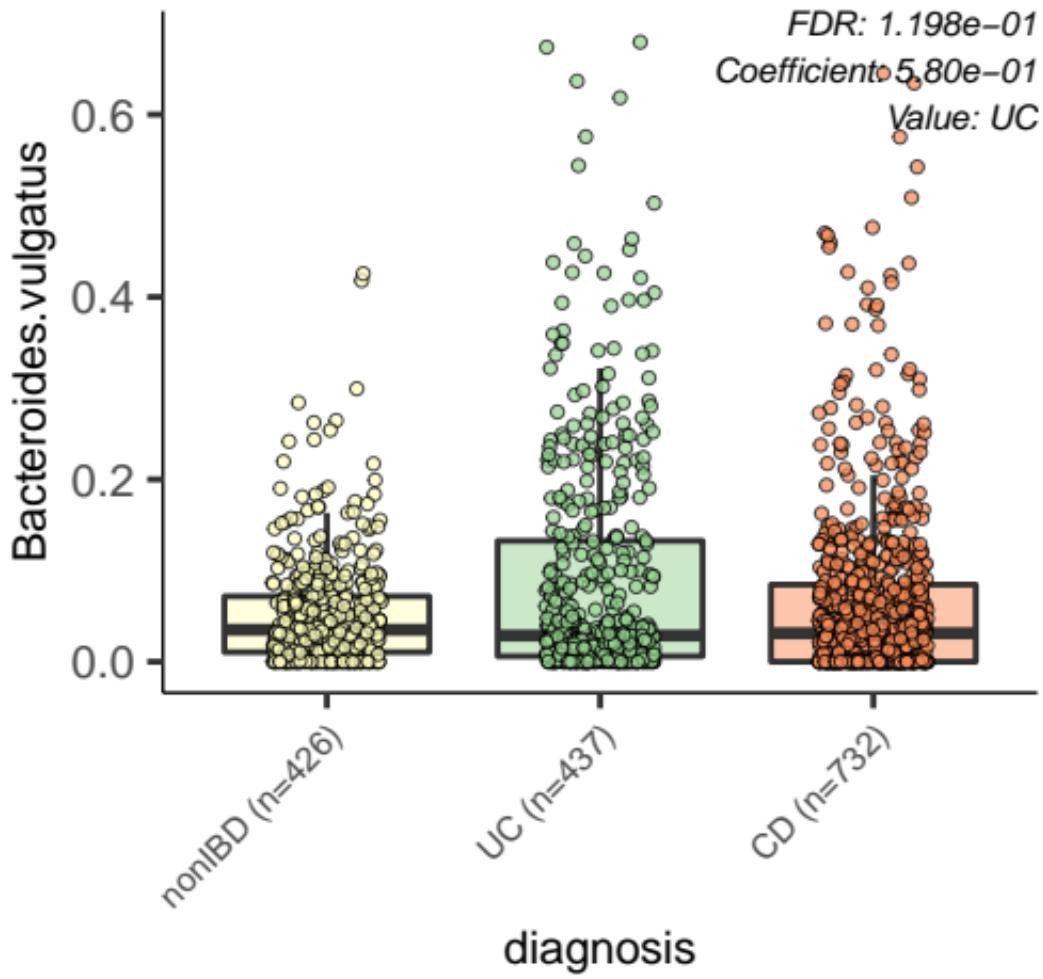
diagnosis

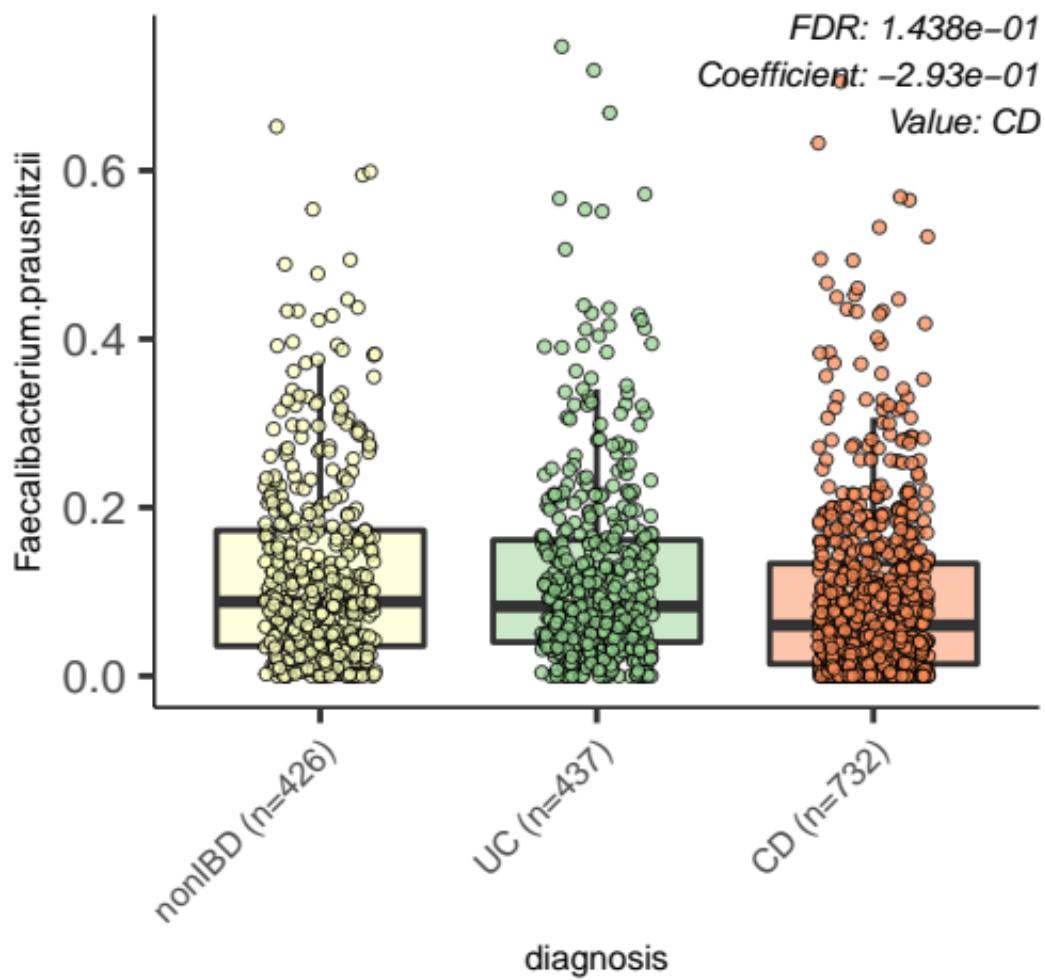


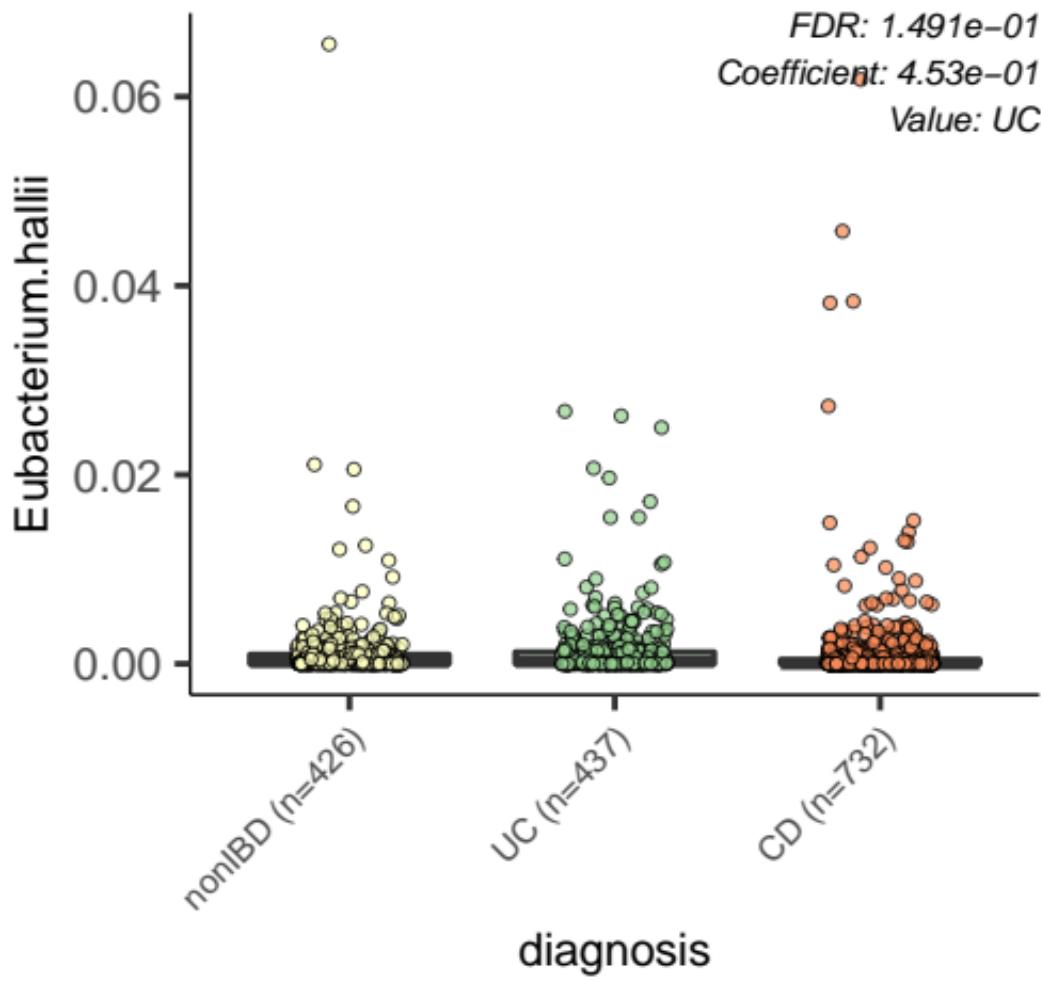


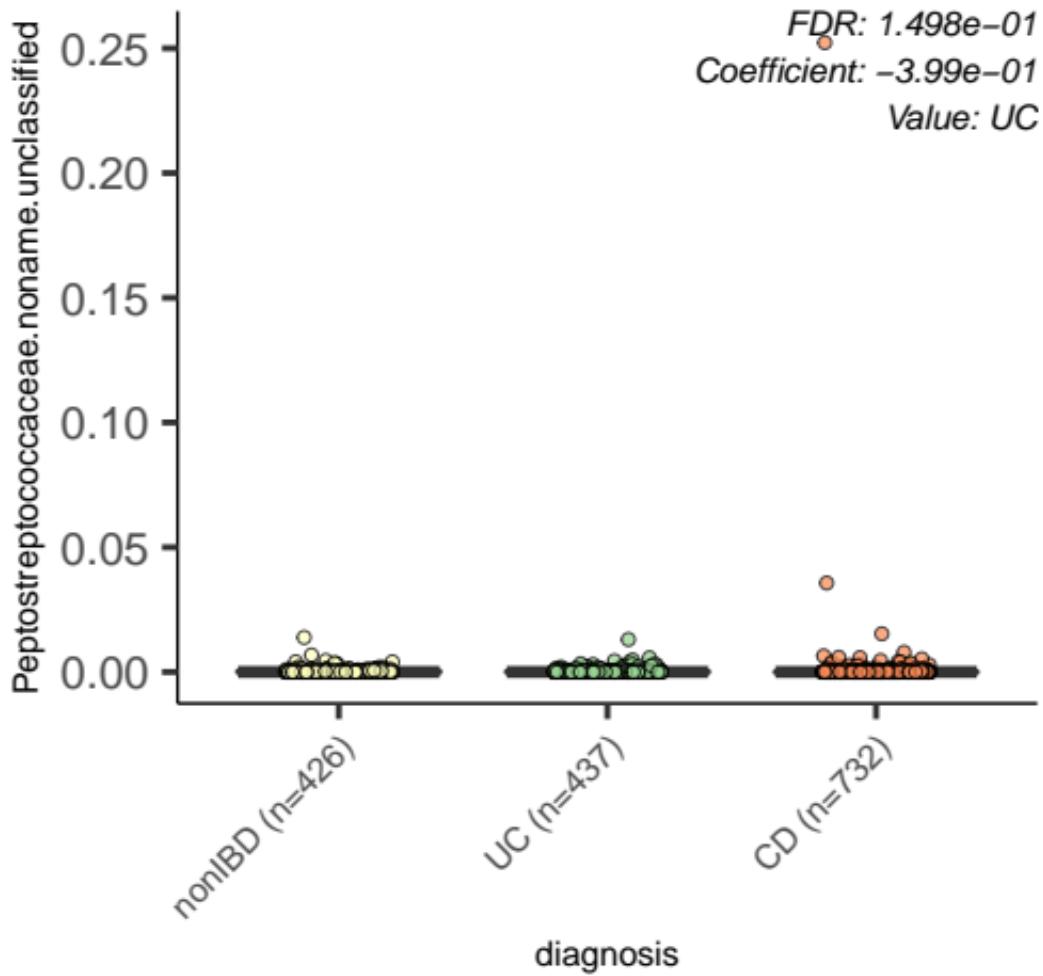


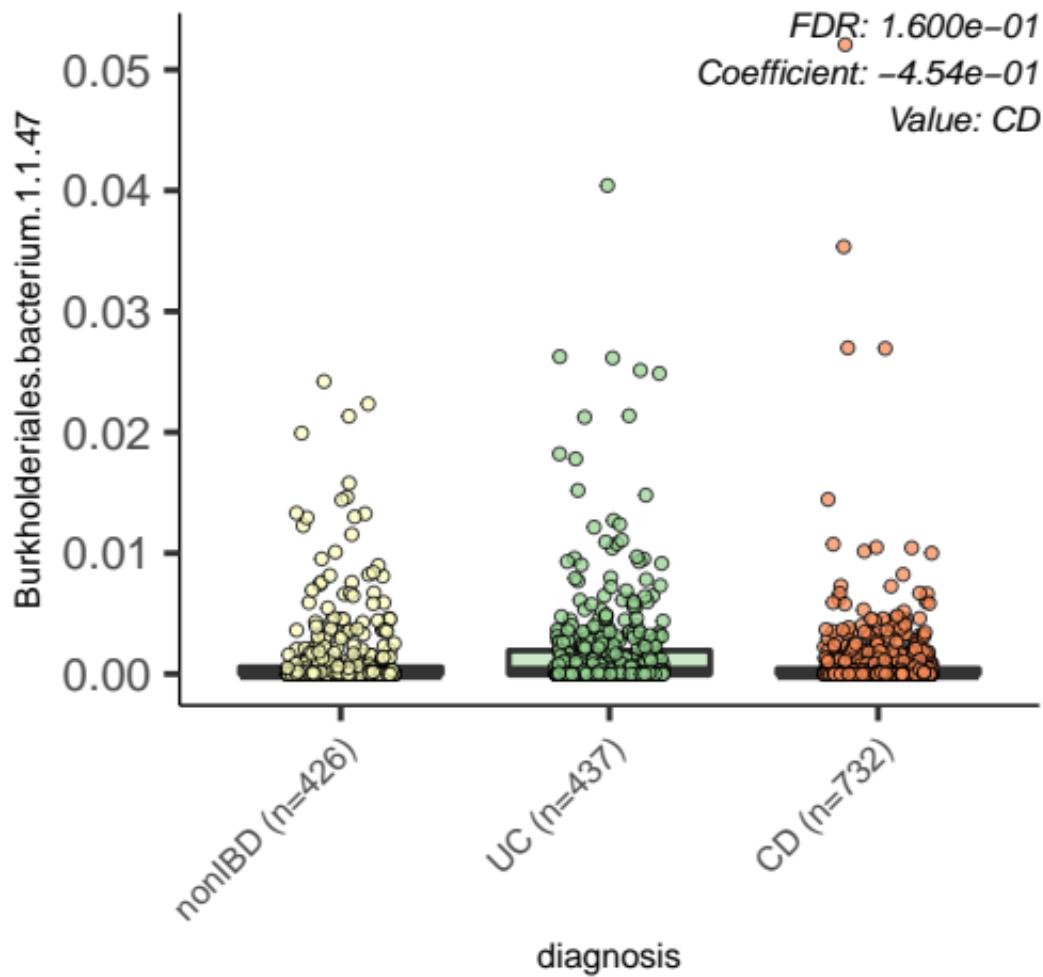


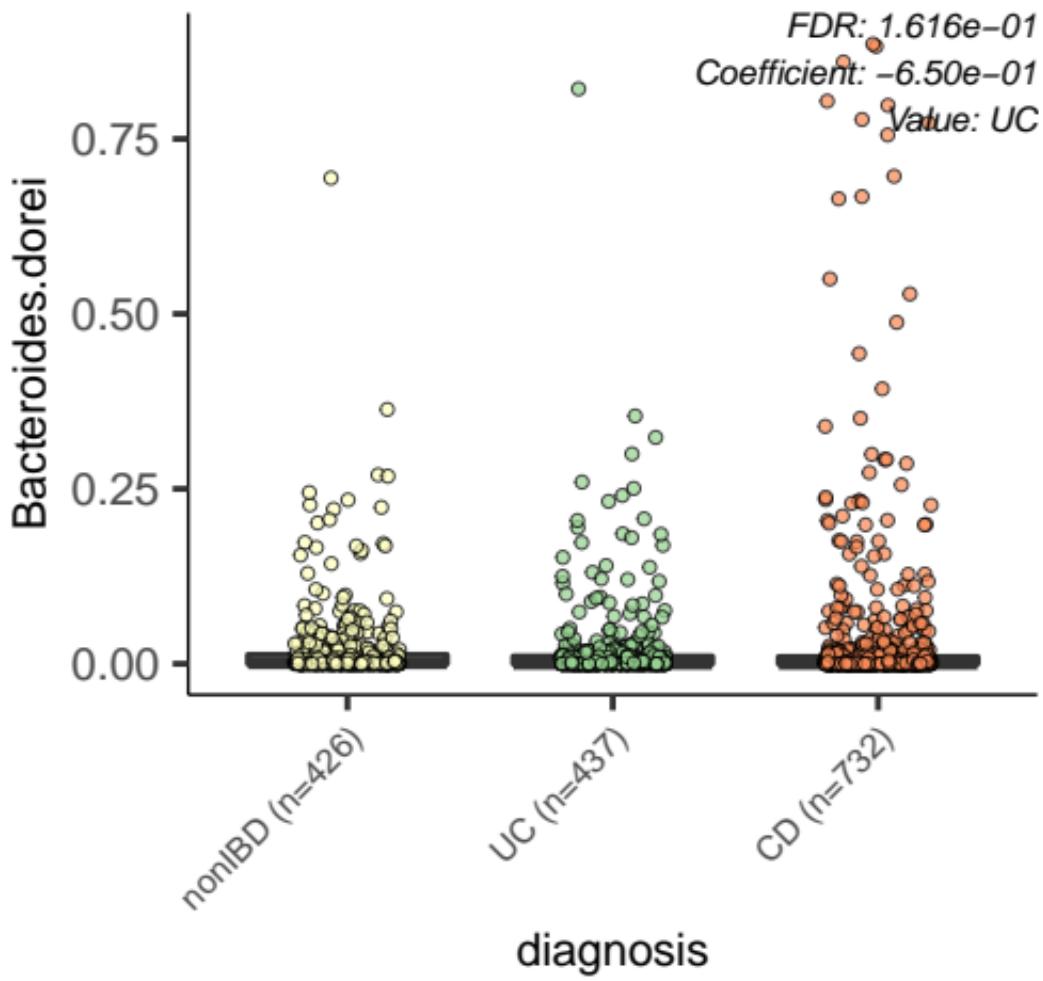


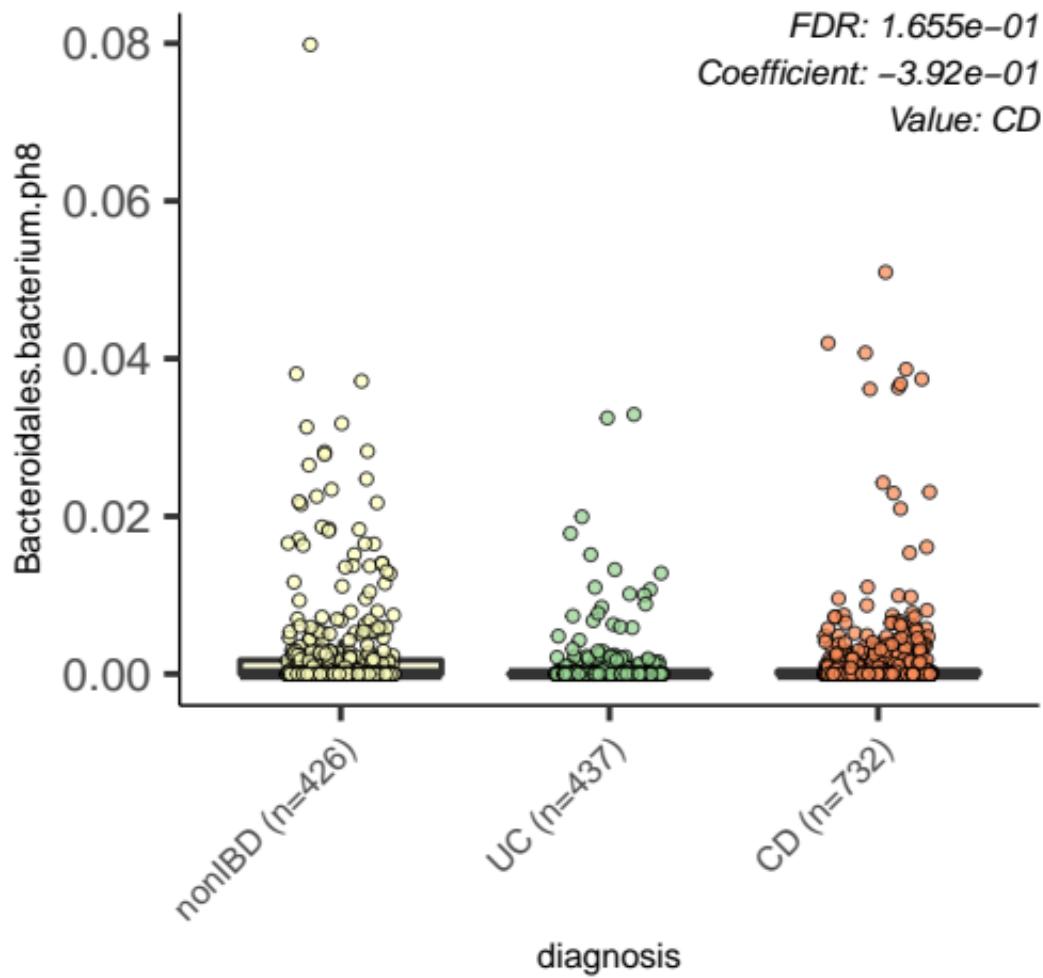


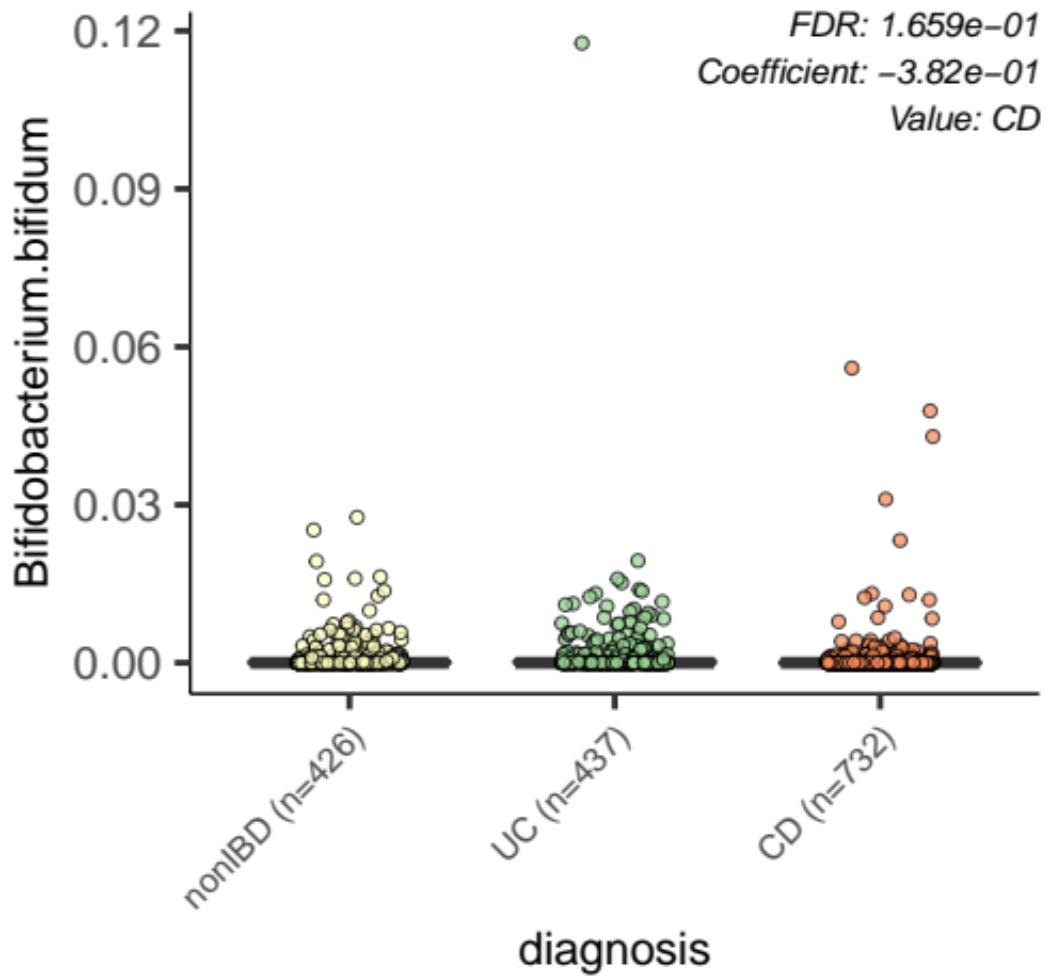


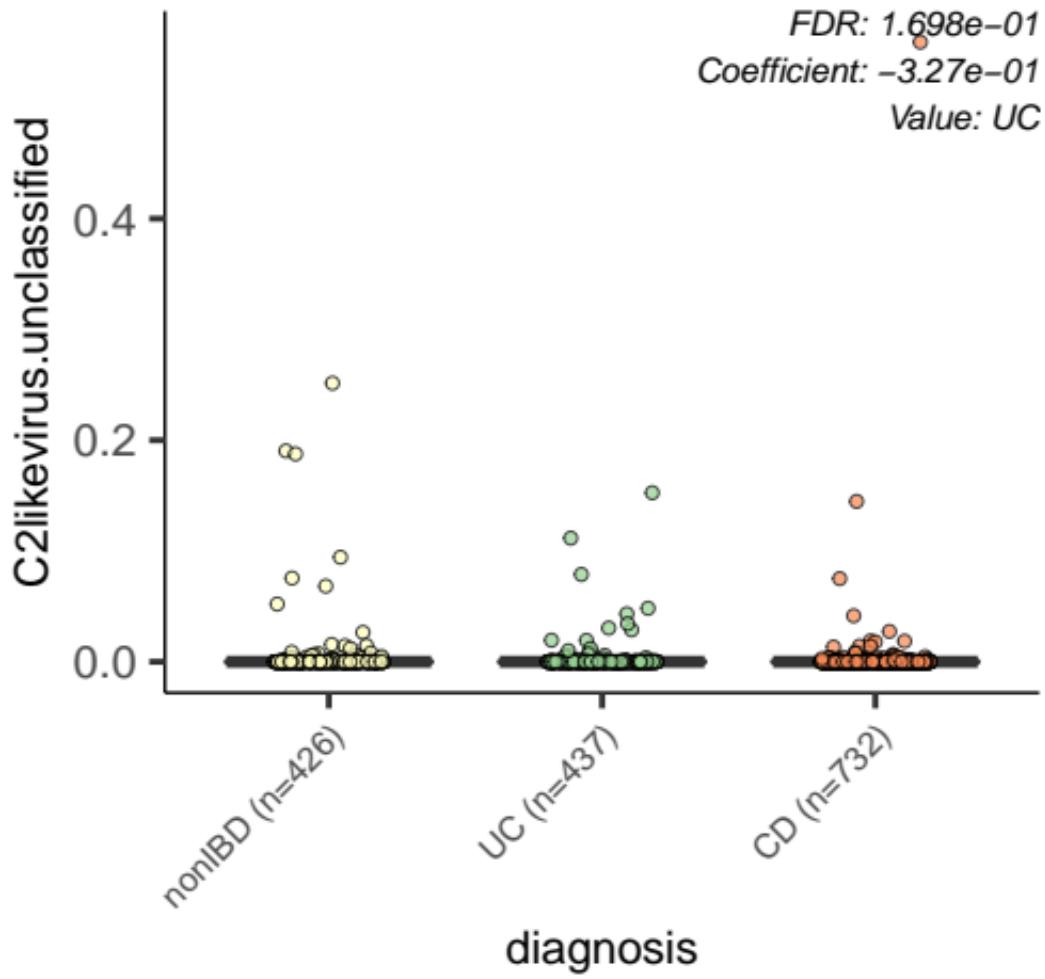


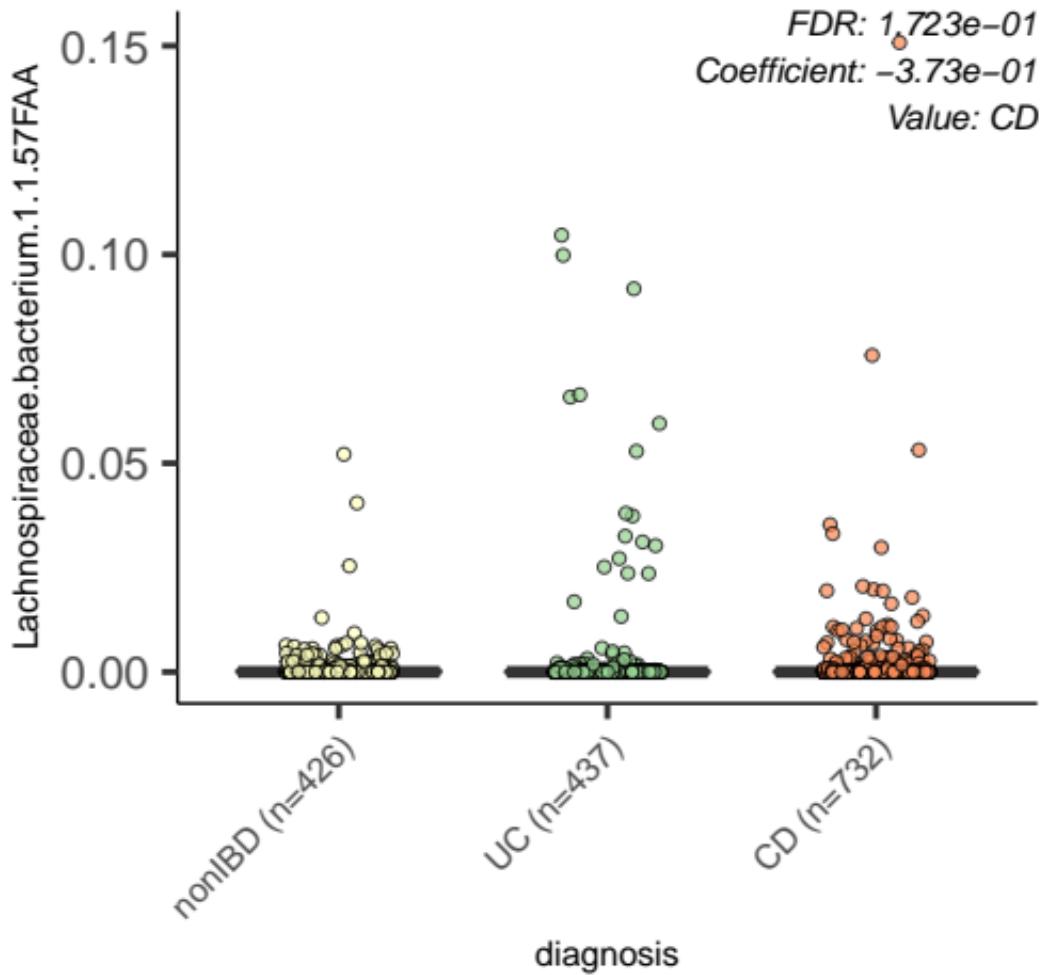


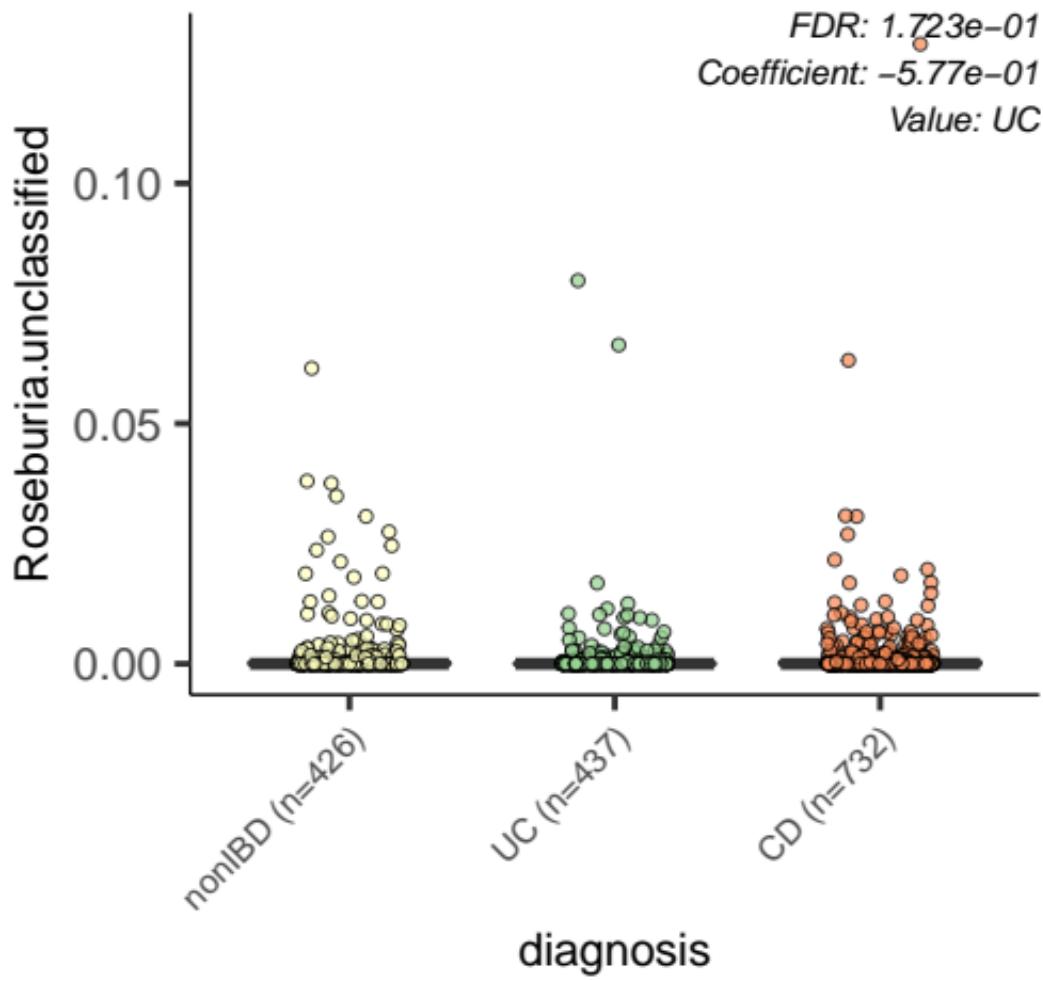


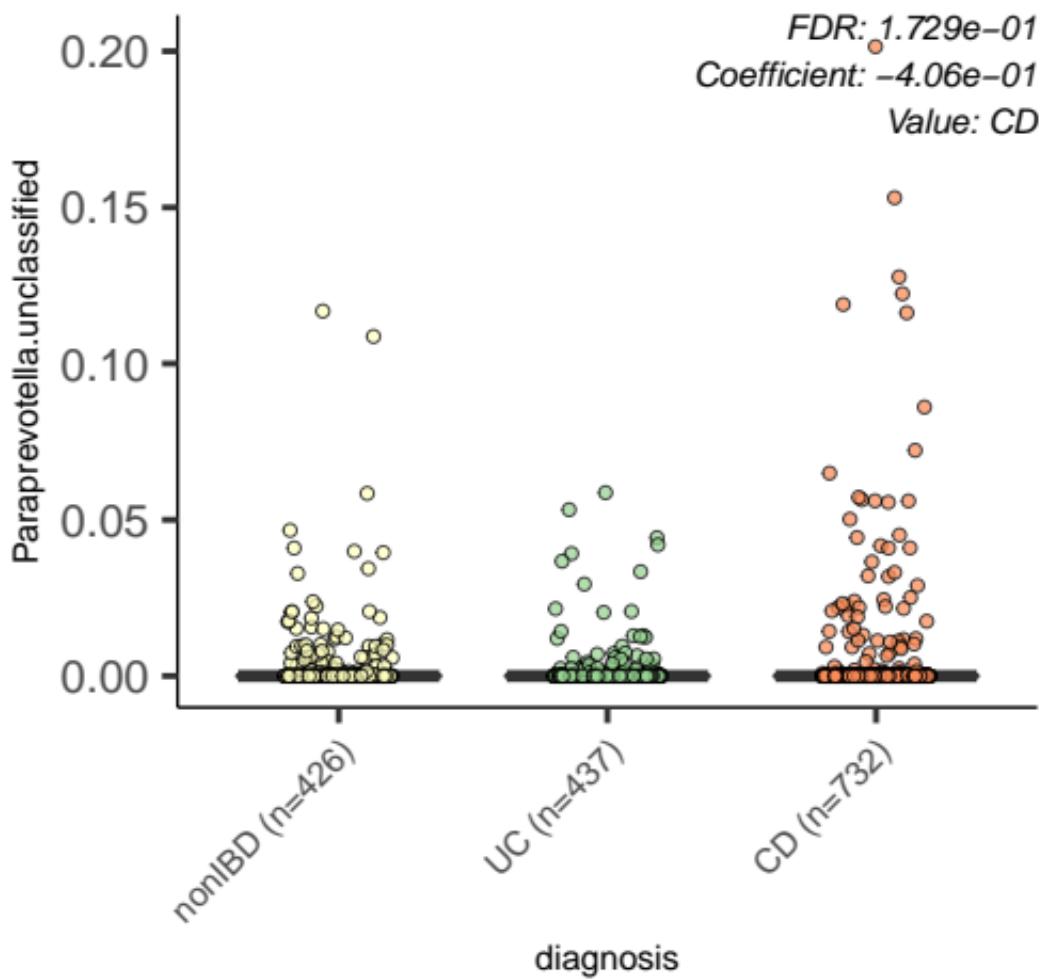


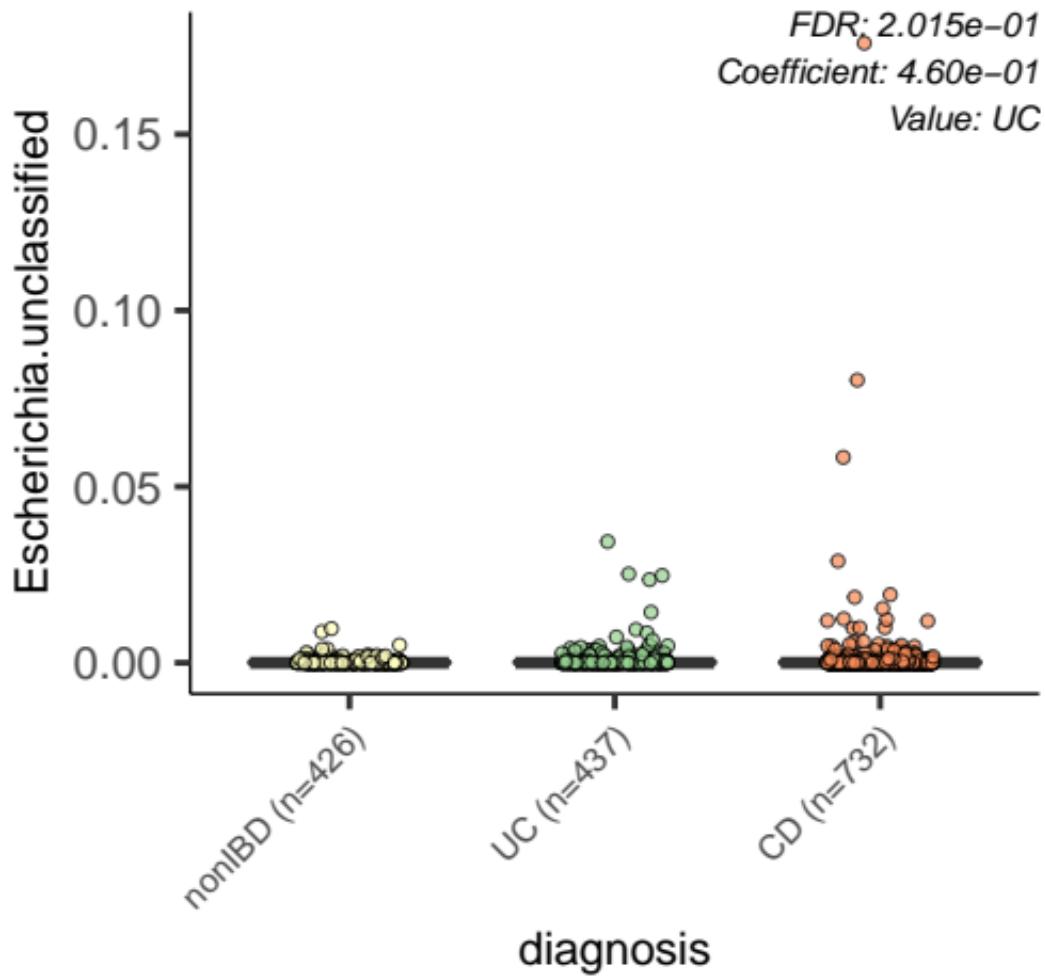


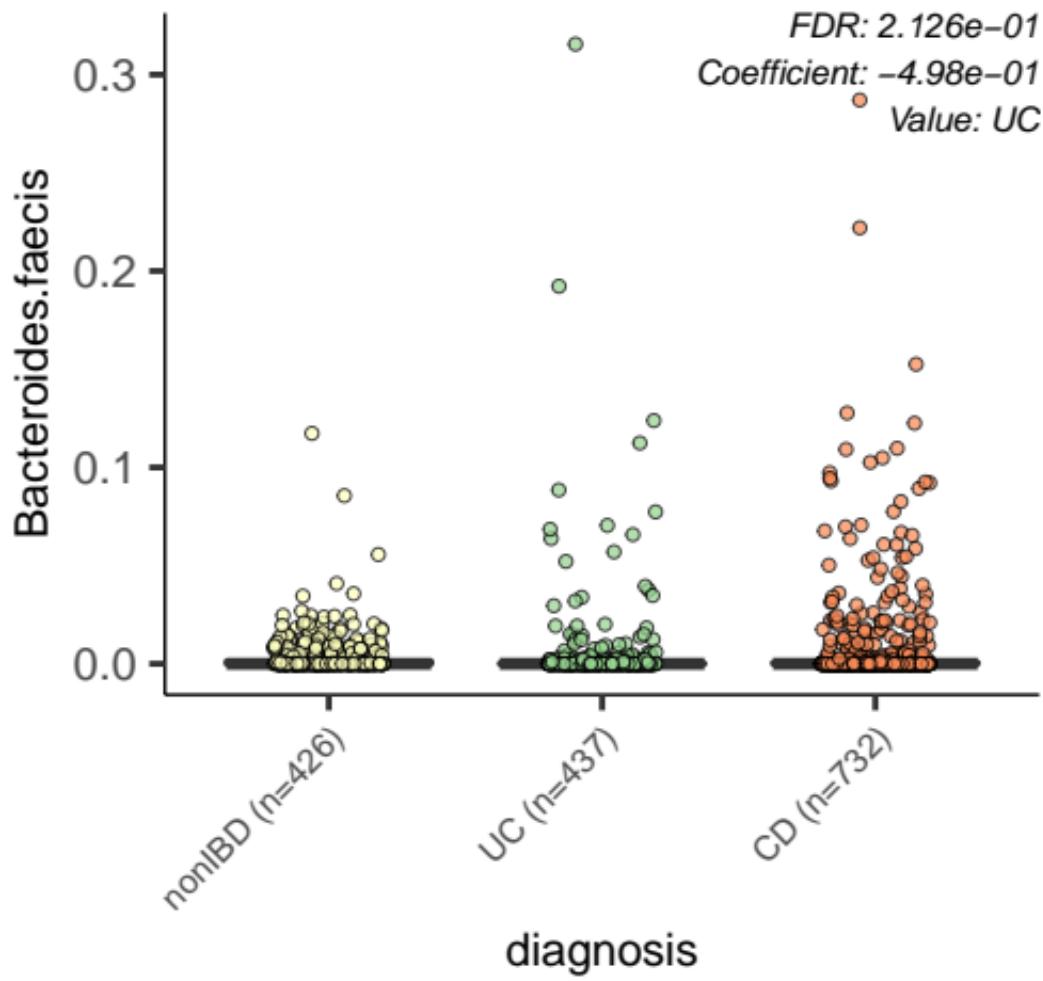


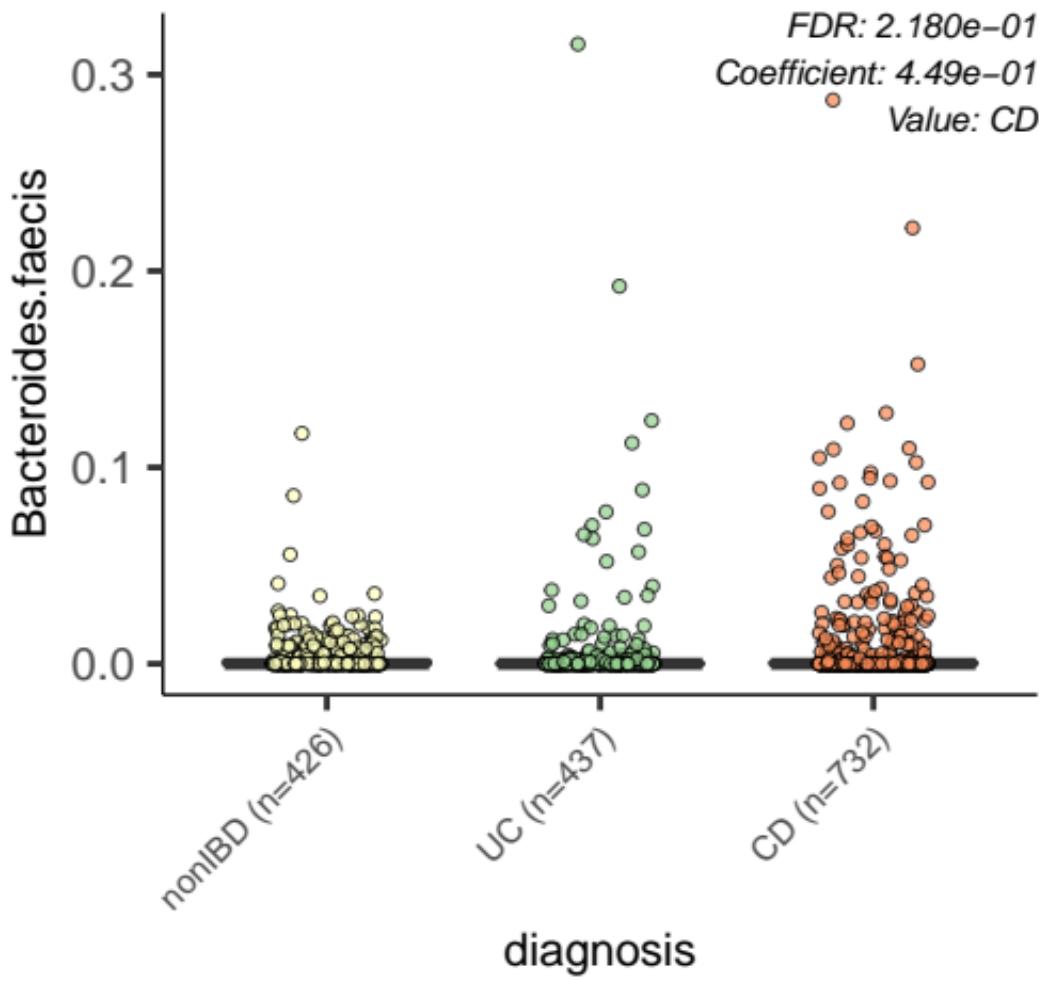












FDR: $2.243e-01$
Coefficient: $-4.31e-01$
Value: UC

Veillonella.parfula

0.4

0.2

0.0

nonIBD (n=426)

UC (n=437)

CD (n=732)

diagnosis

