

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

*Alistipes.shahii*

0.10  
0.05  
0.00

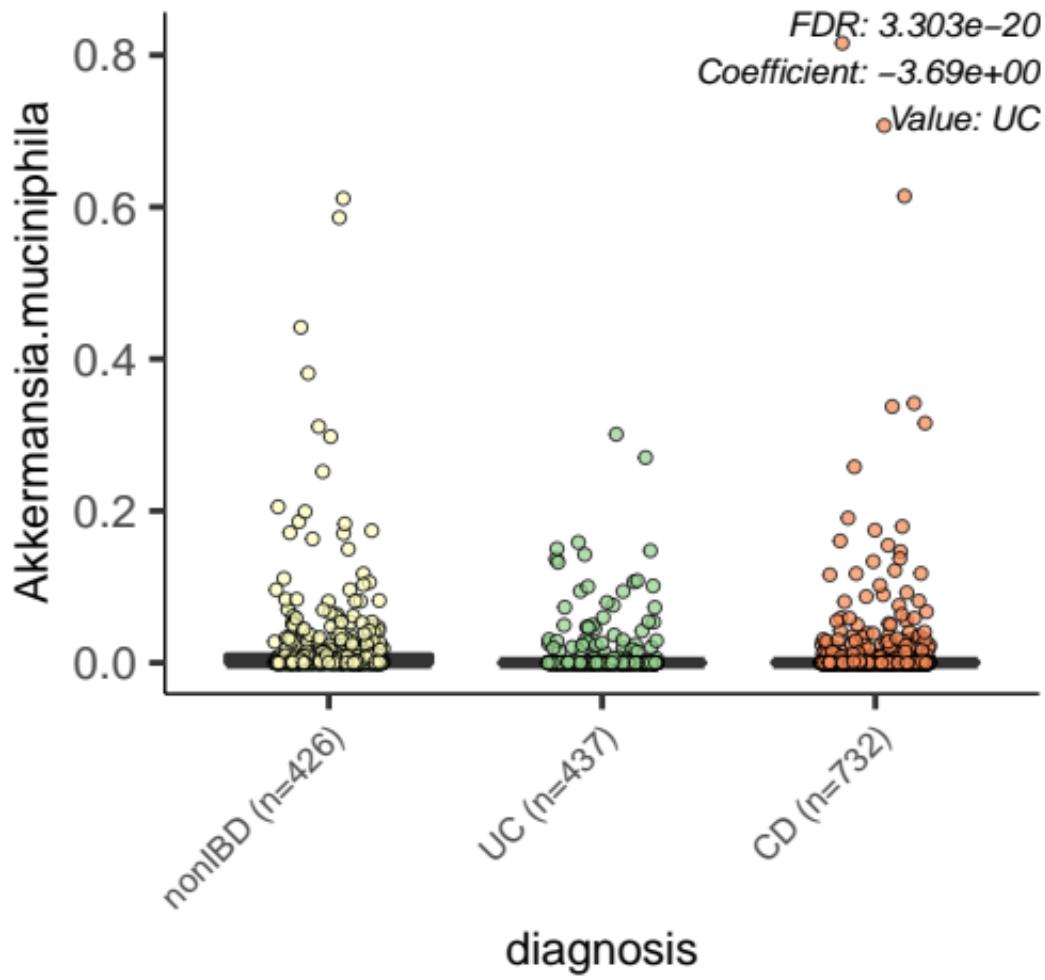
nonIBD (n=426)

UC (n=437)

CD (n=732)

diagnosis





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

*Alistipes.shahii*

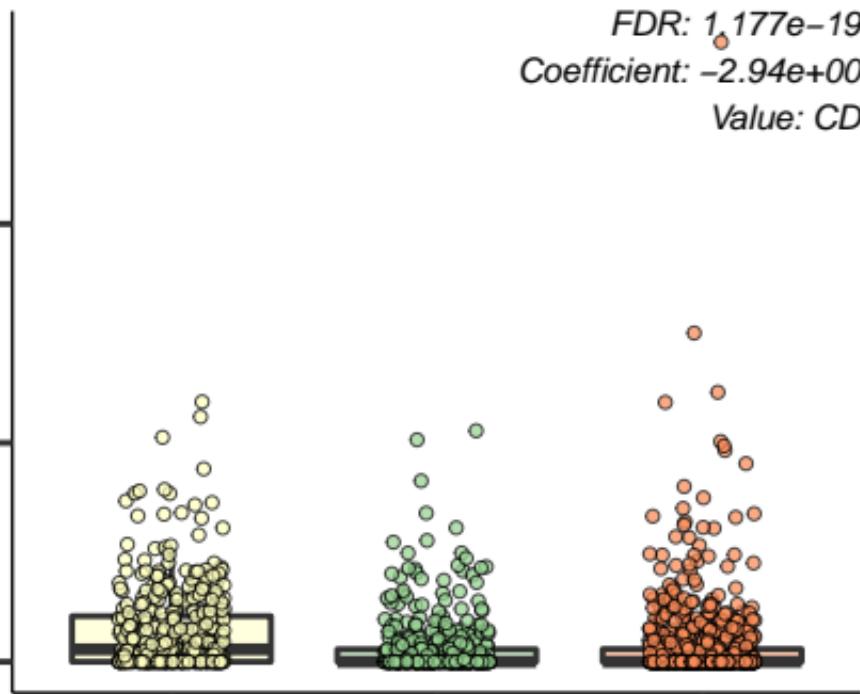
0.10  
0.05  
0.00

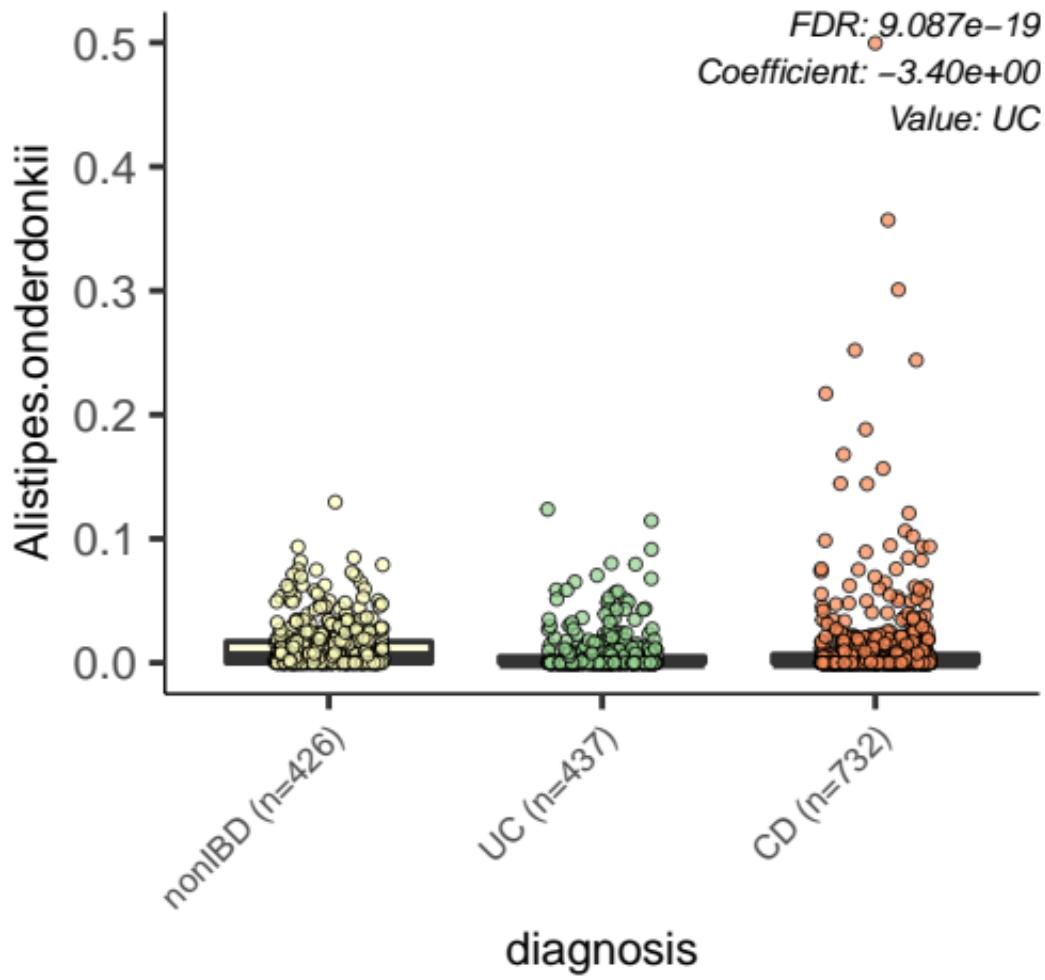
nonIBD (n=426)

UC (n=437)

CD (n=732)

diagnosis





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

*Alistipes.finegoldii*

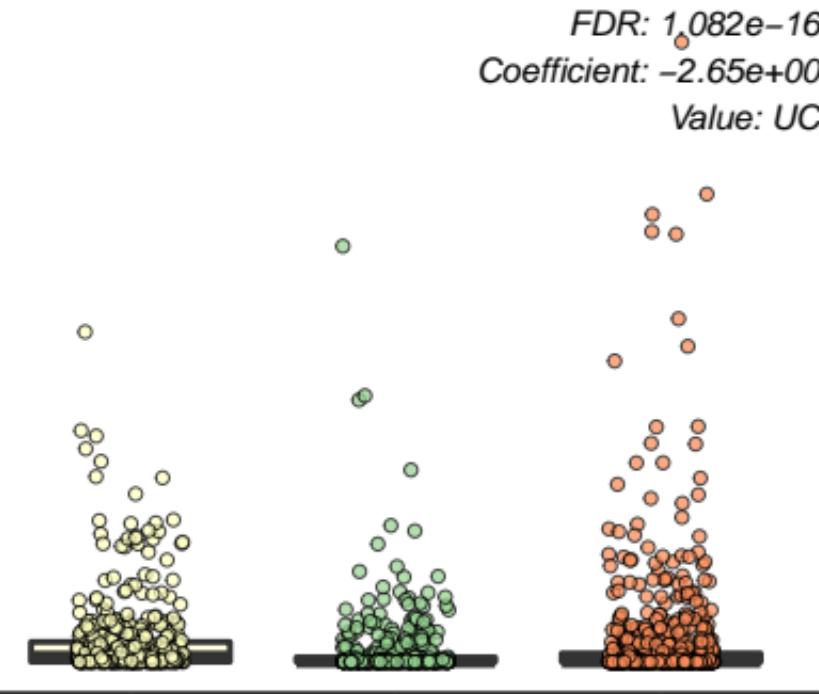
0.10  
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0.00

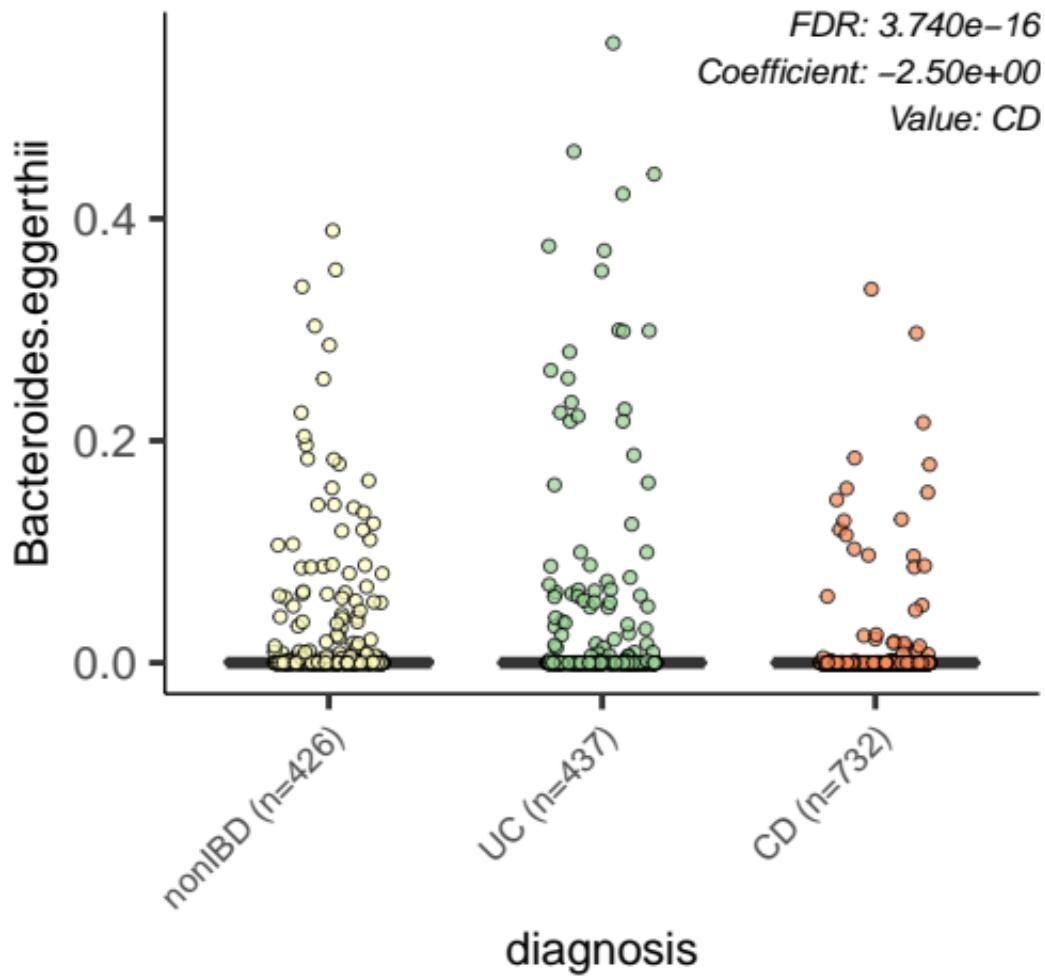
nonIBD (n=426)

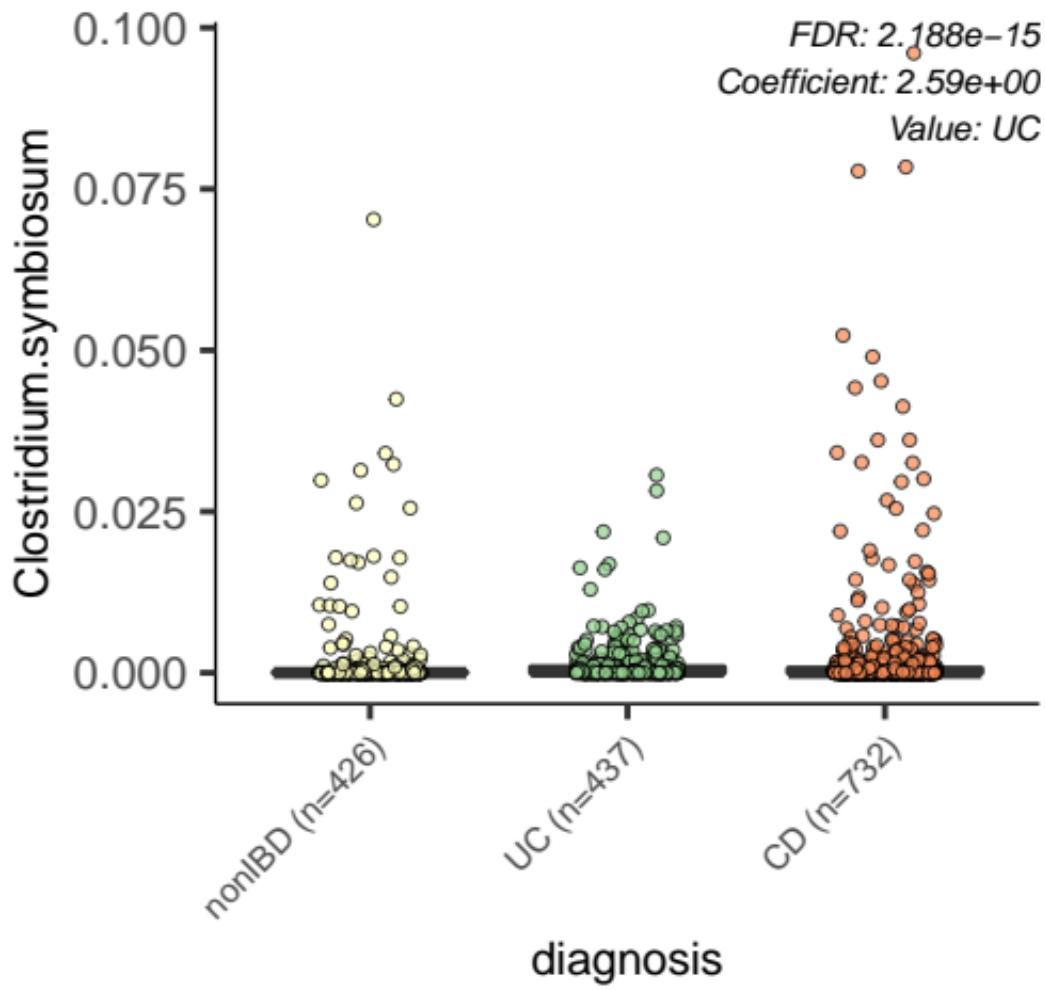
UC (n=437)

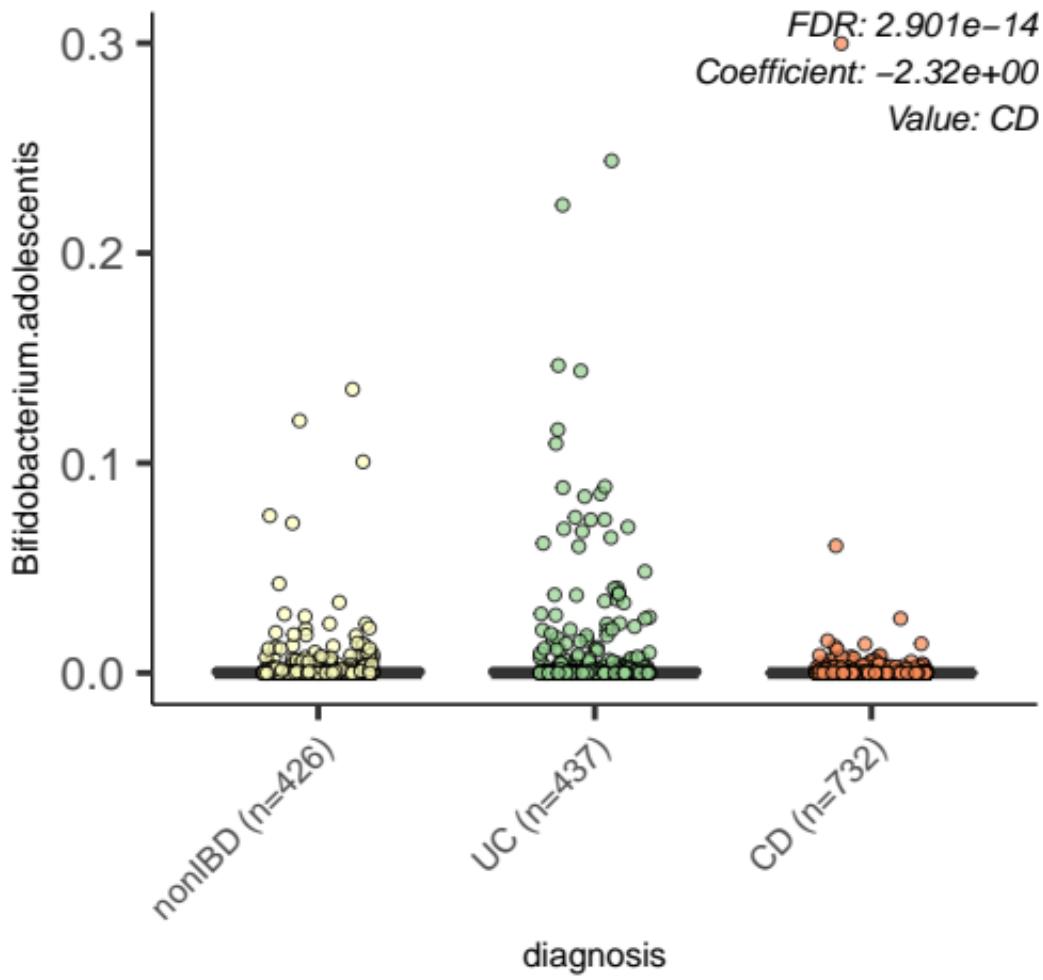
CD (n=732)

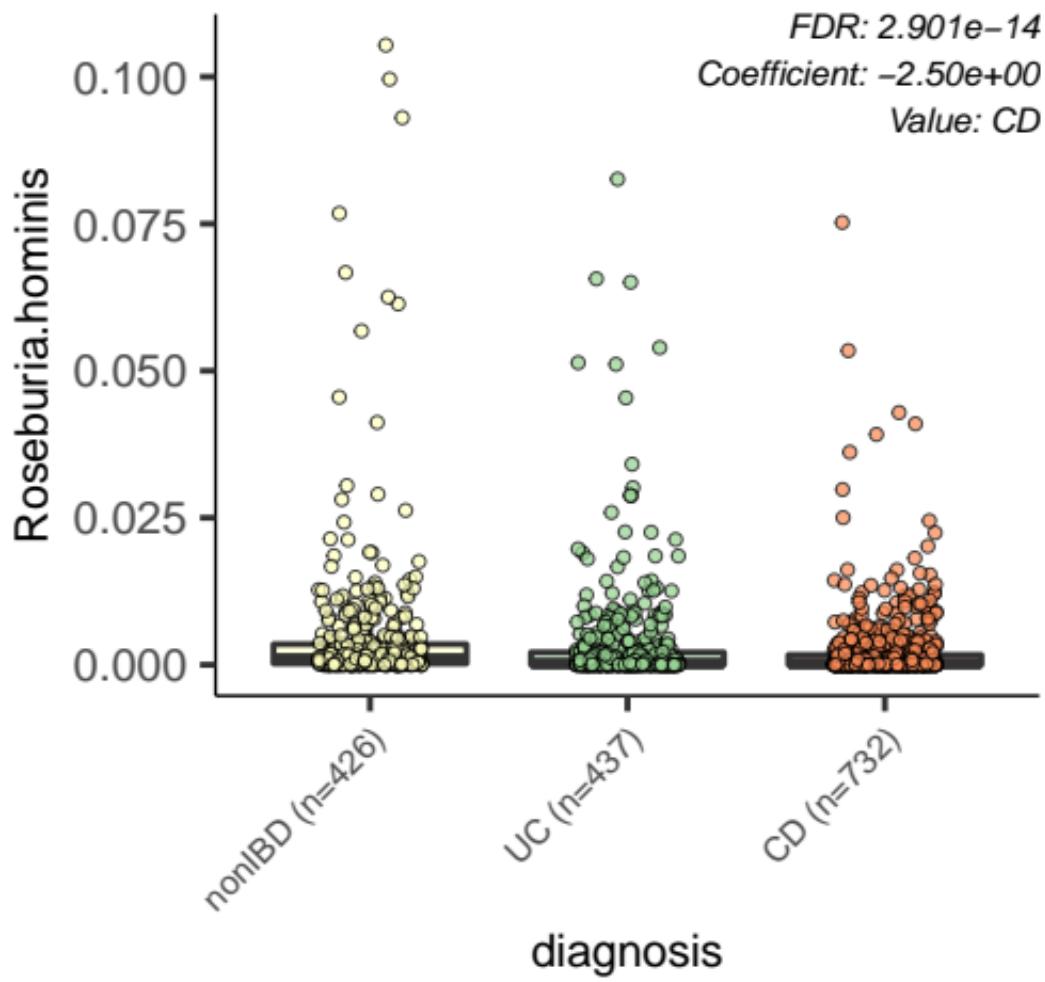
diagnosis

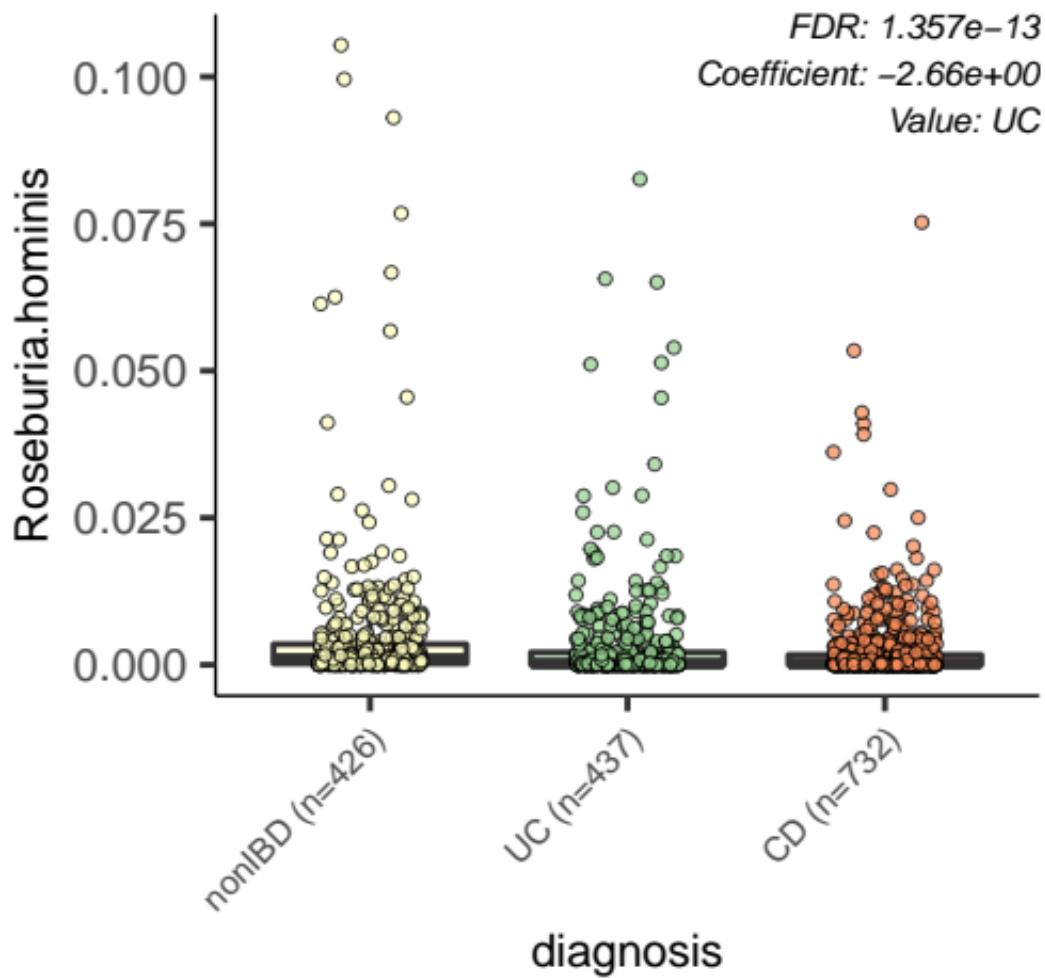


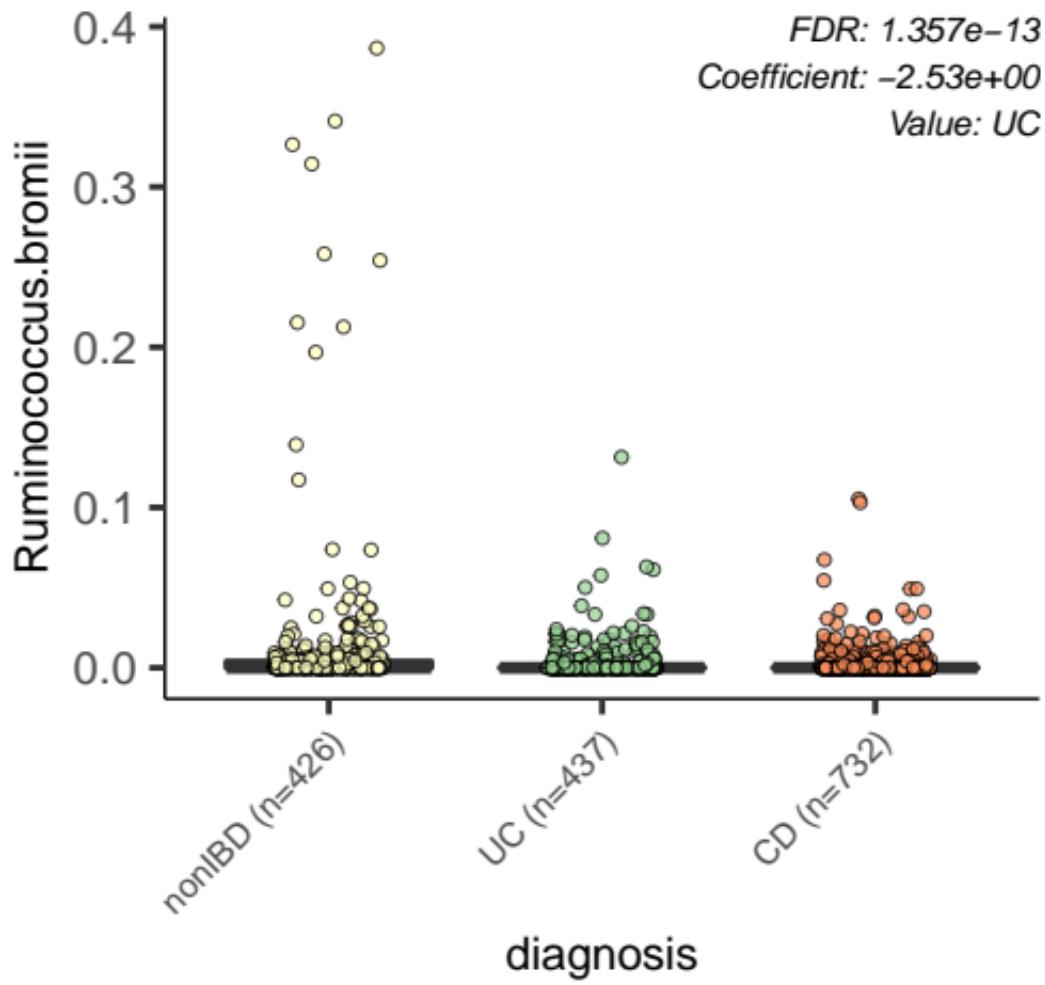


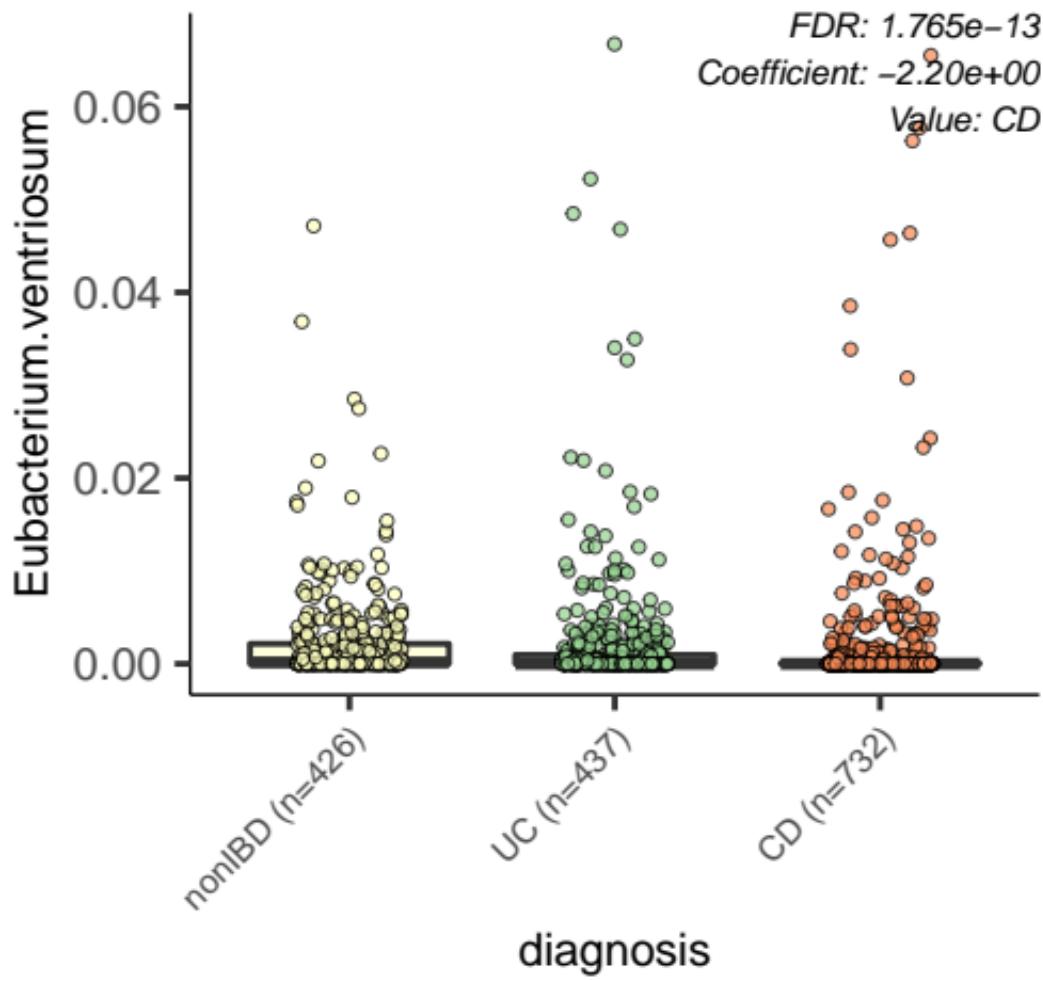


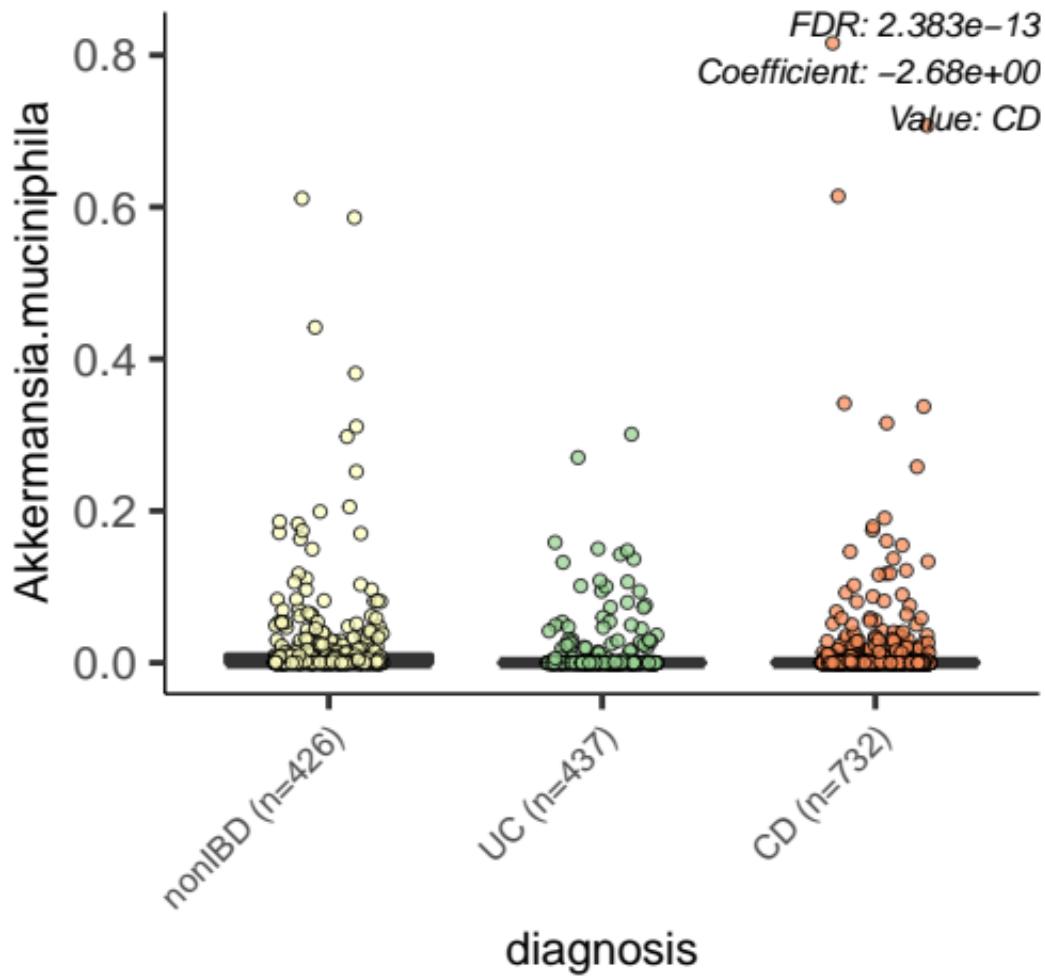


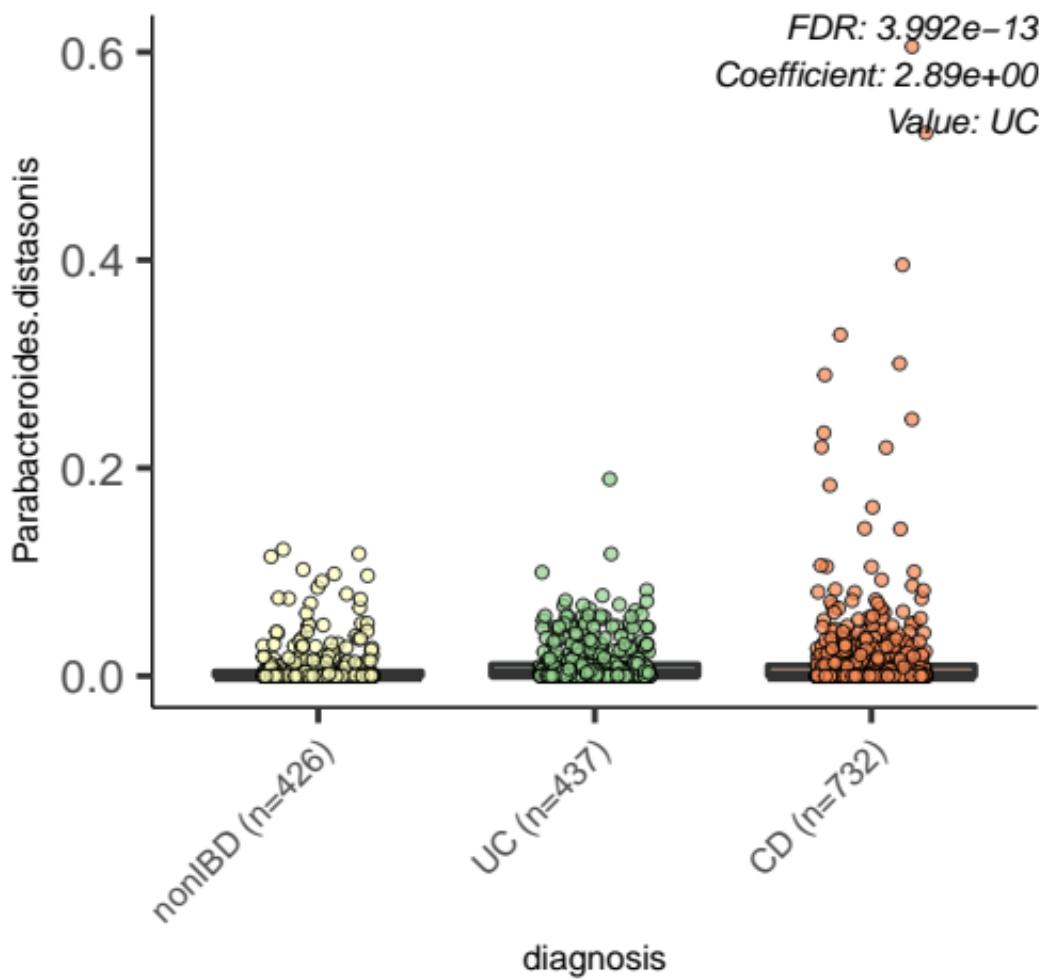


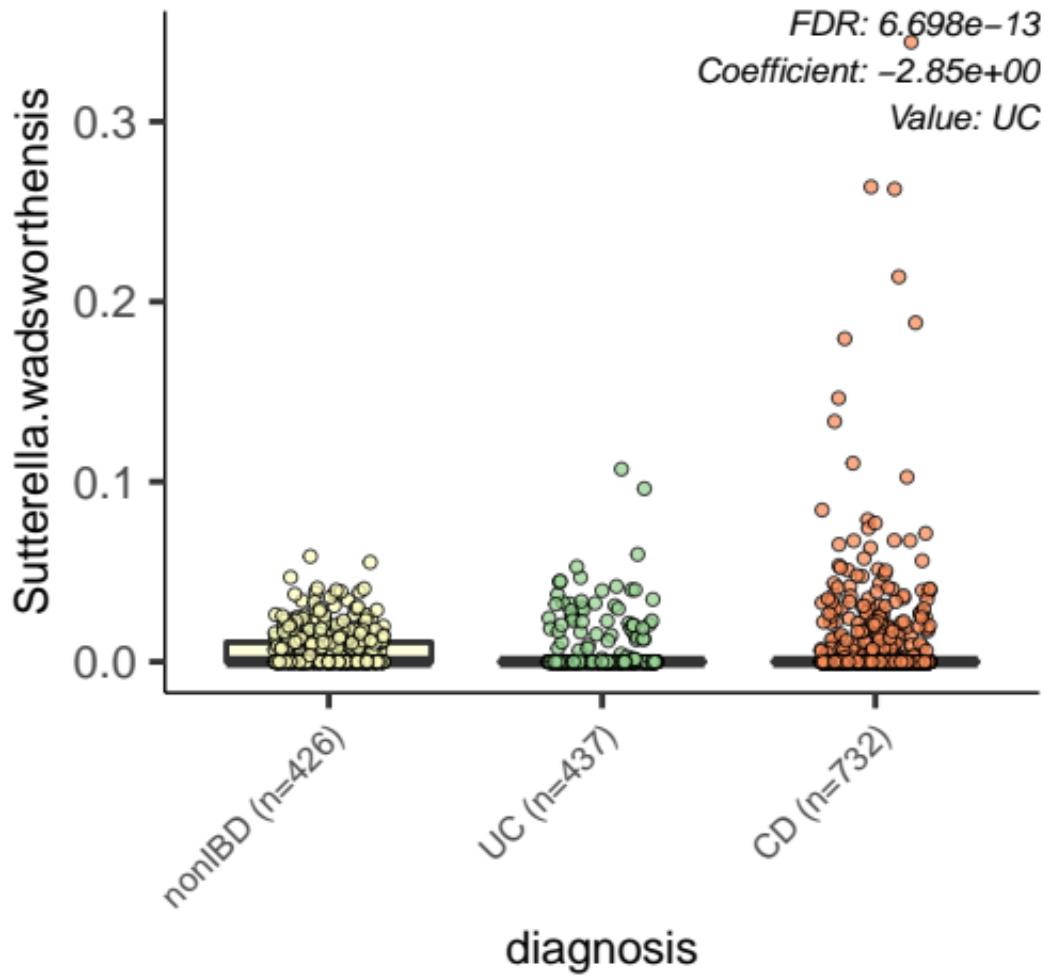


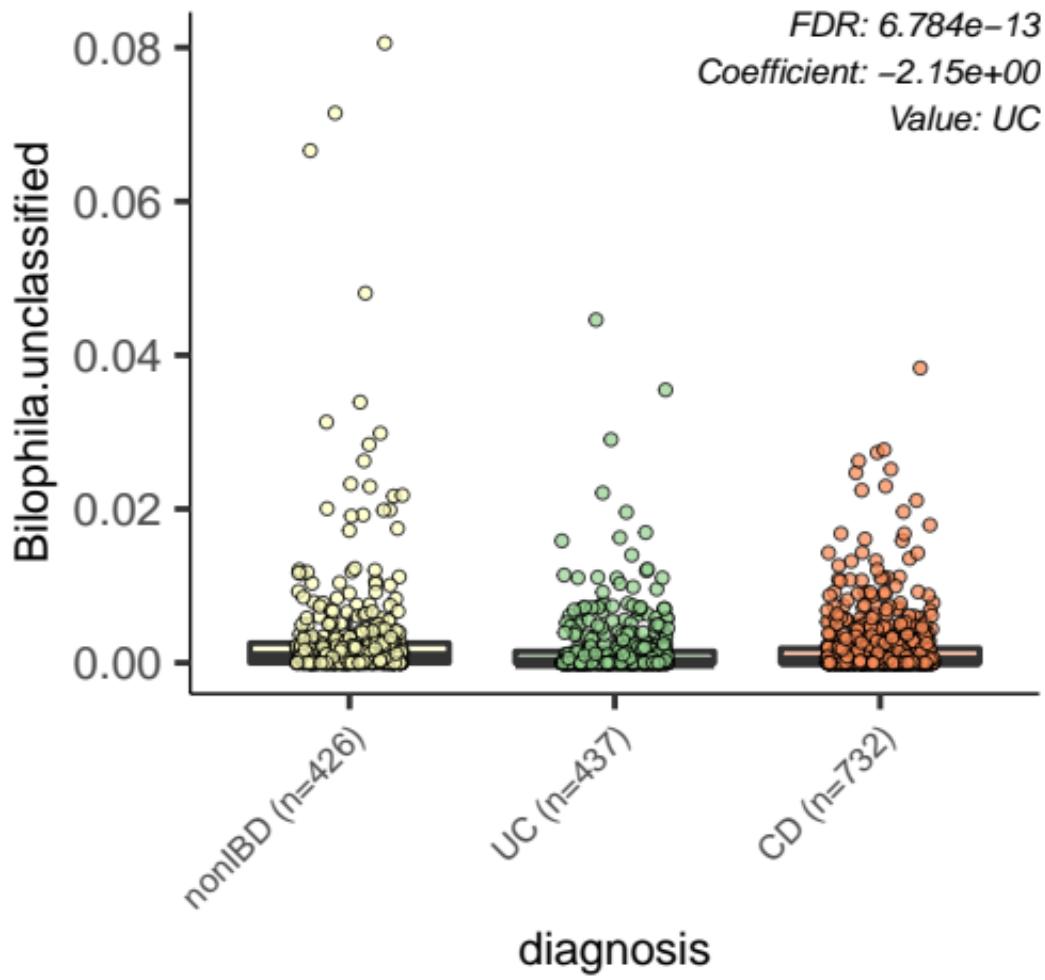


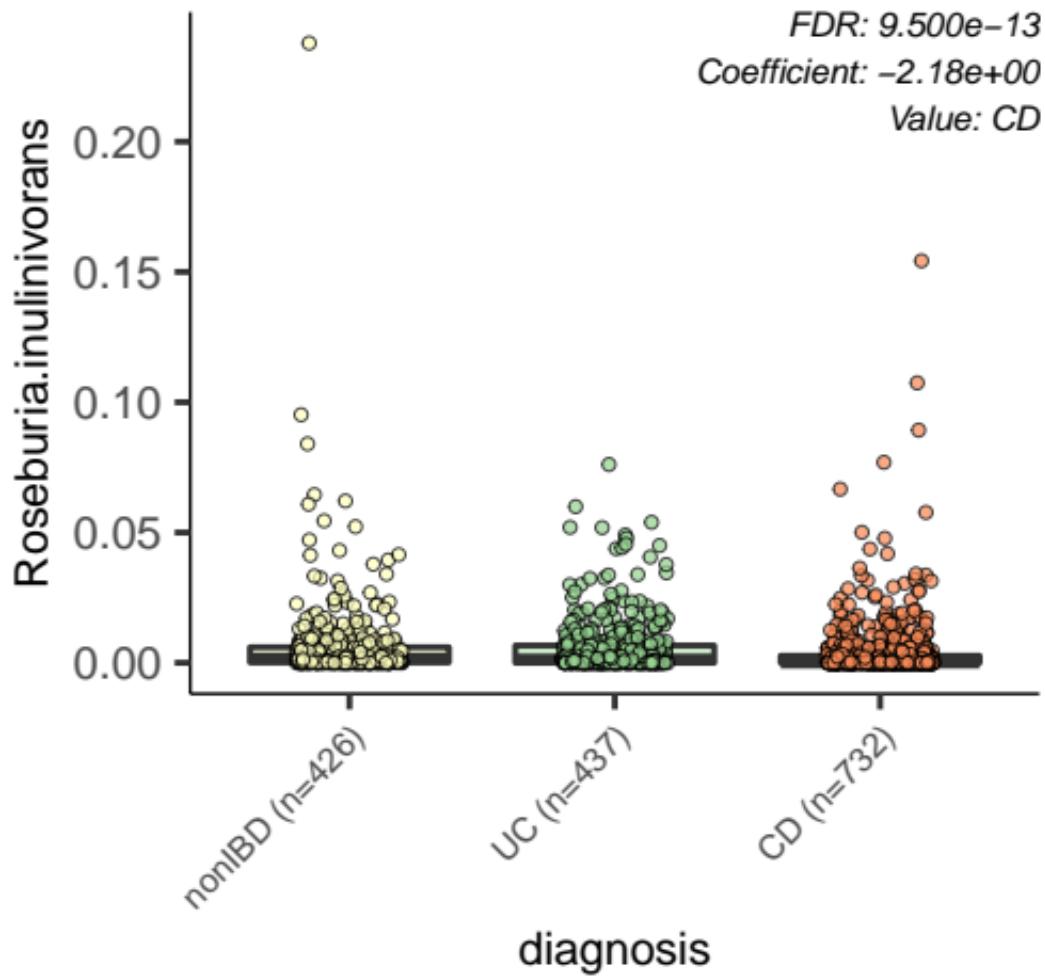


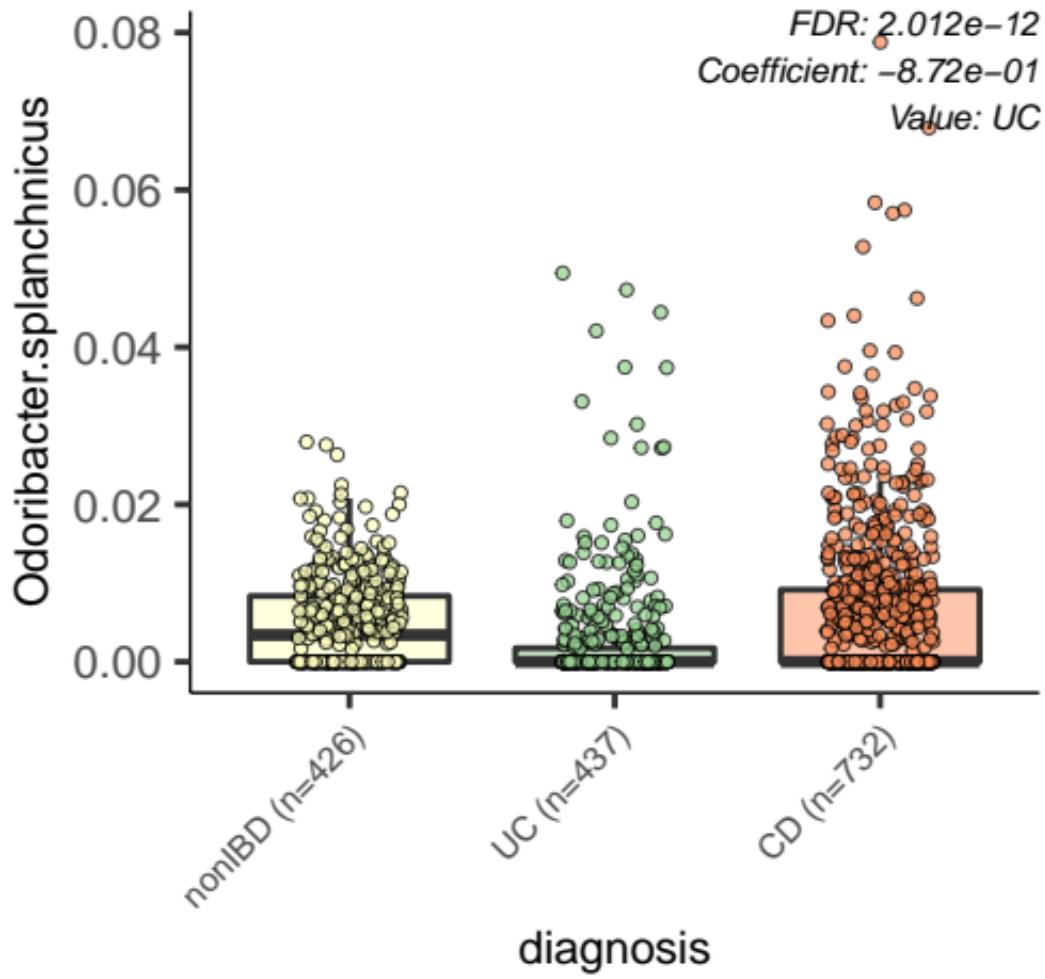


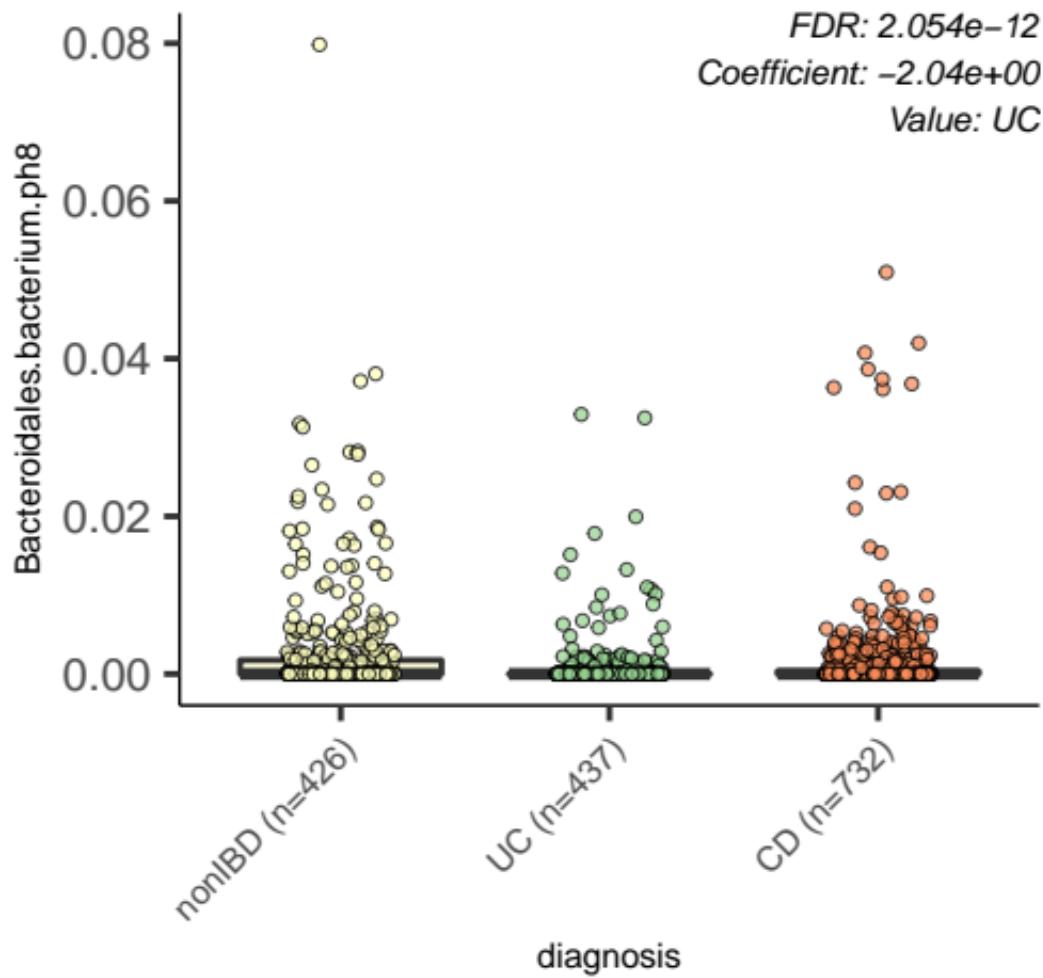


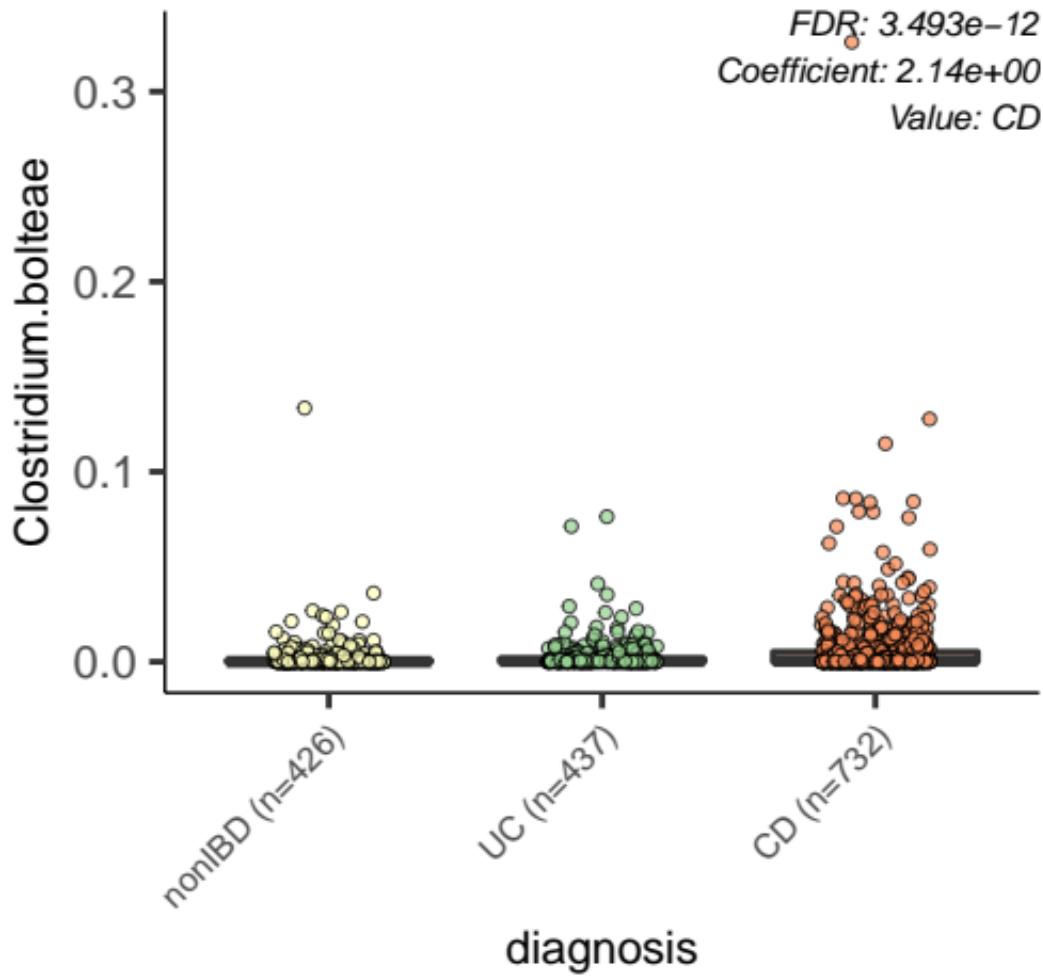




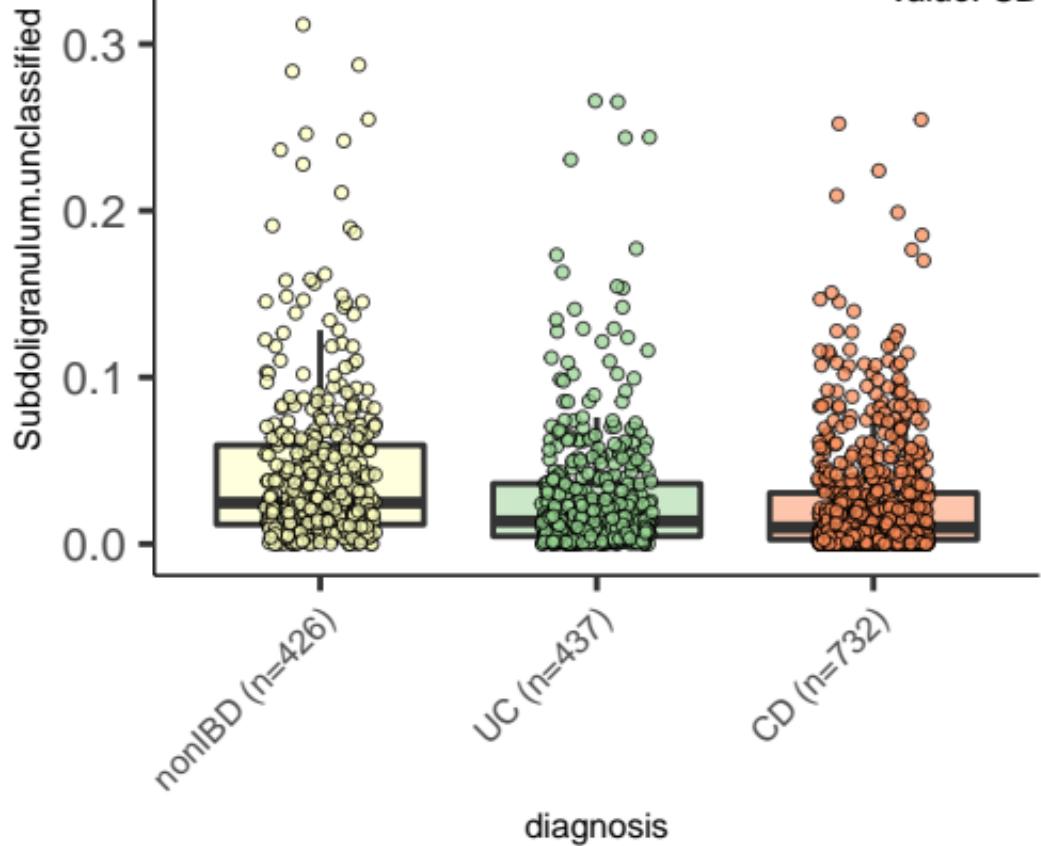


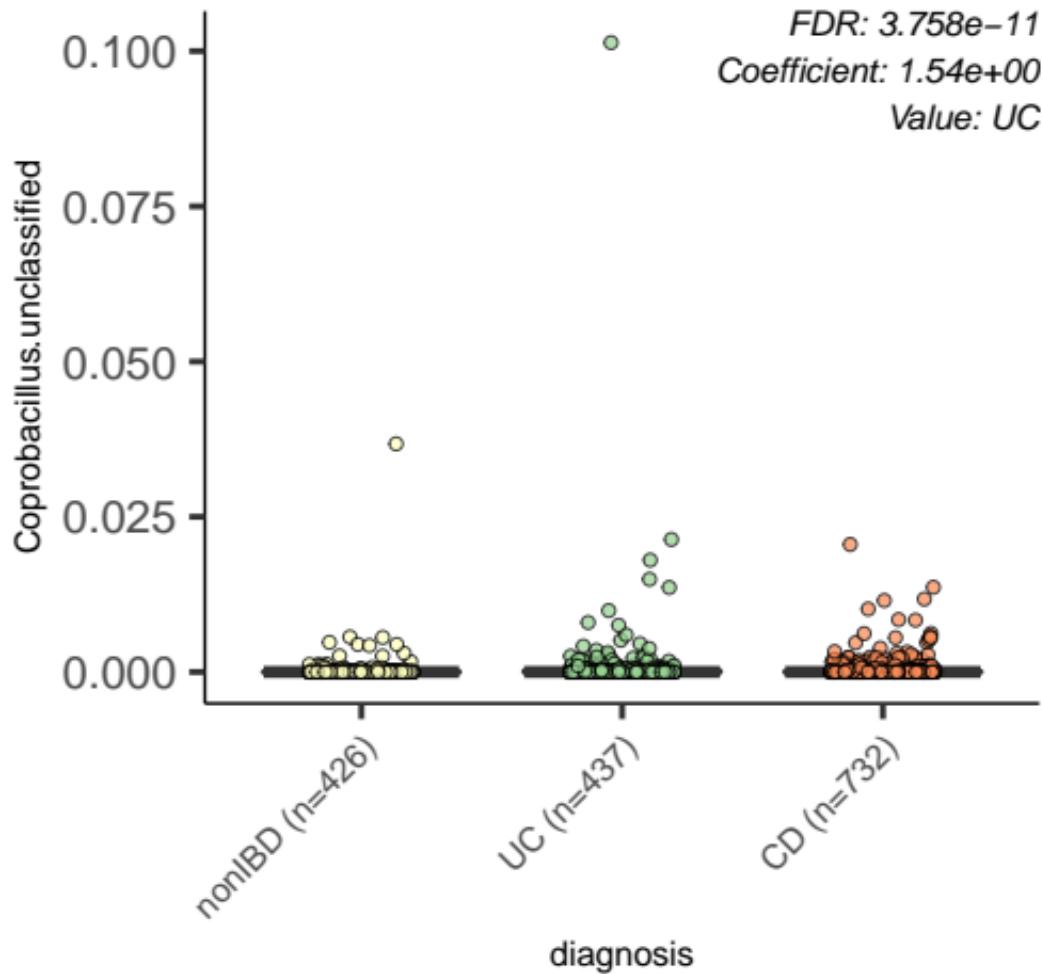


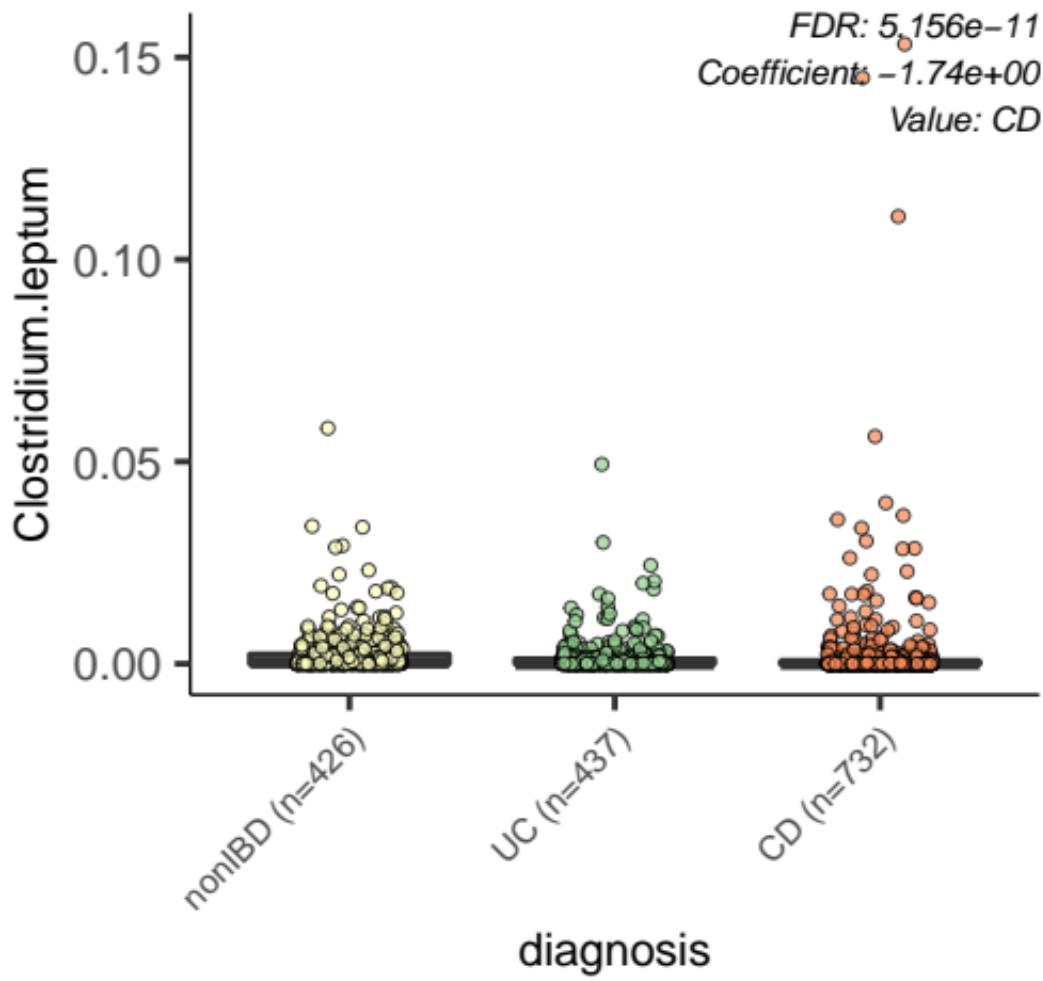


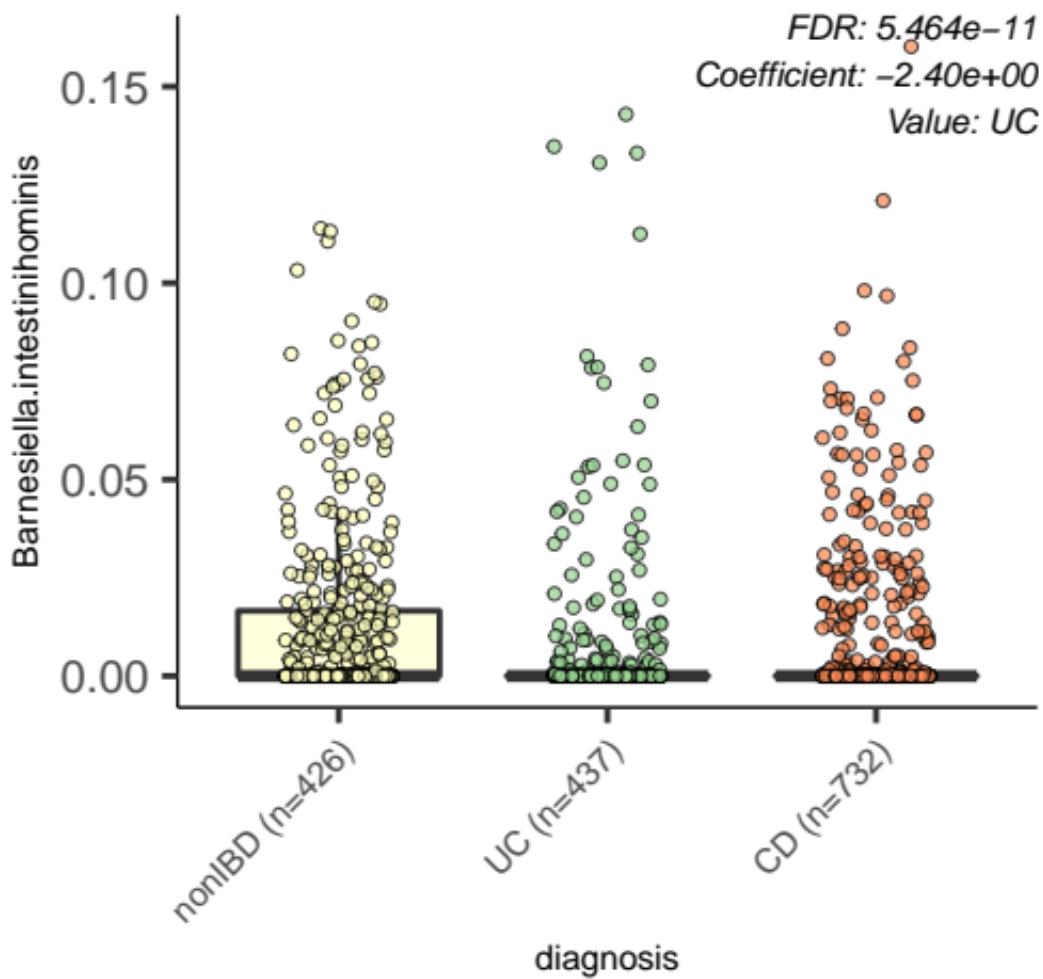


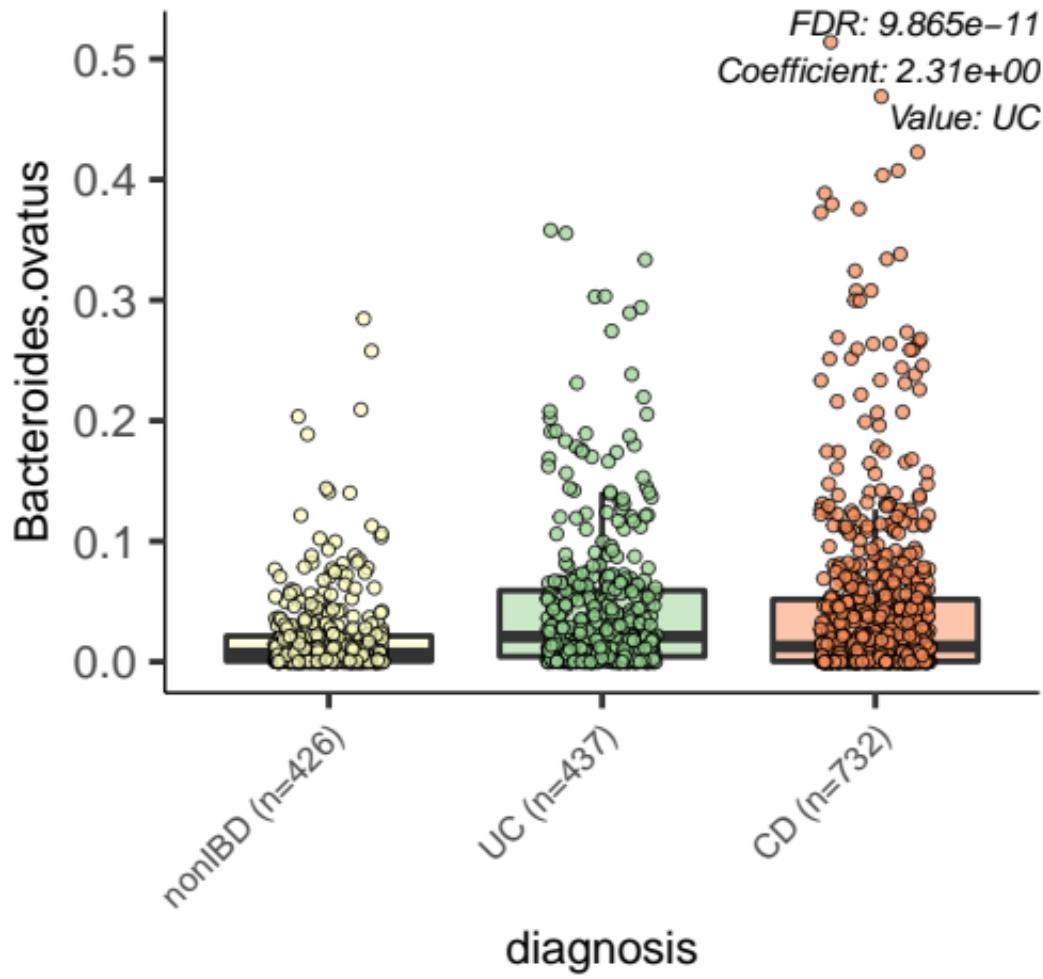
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Coefficient:  $-1.03e+00$   
Value: CD

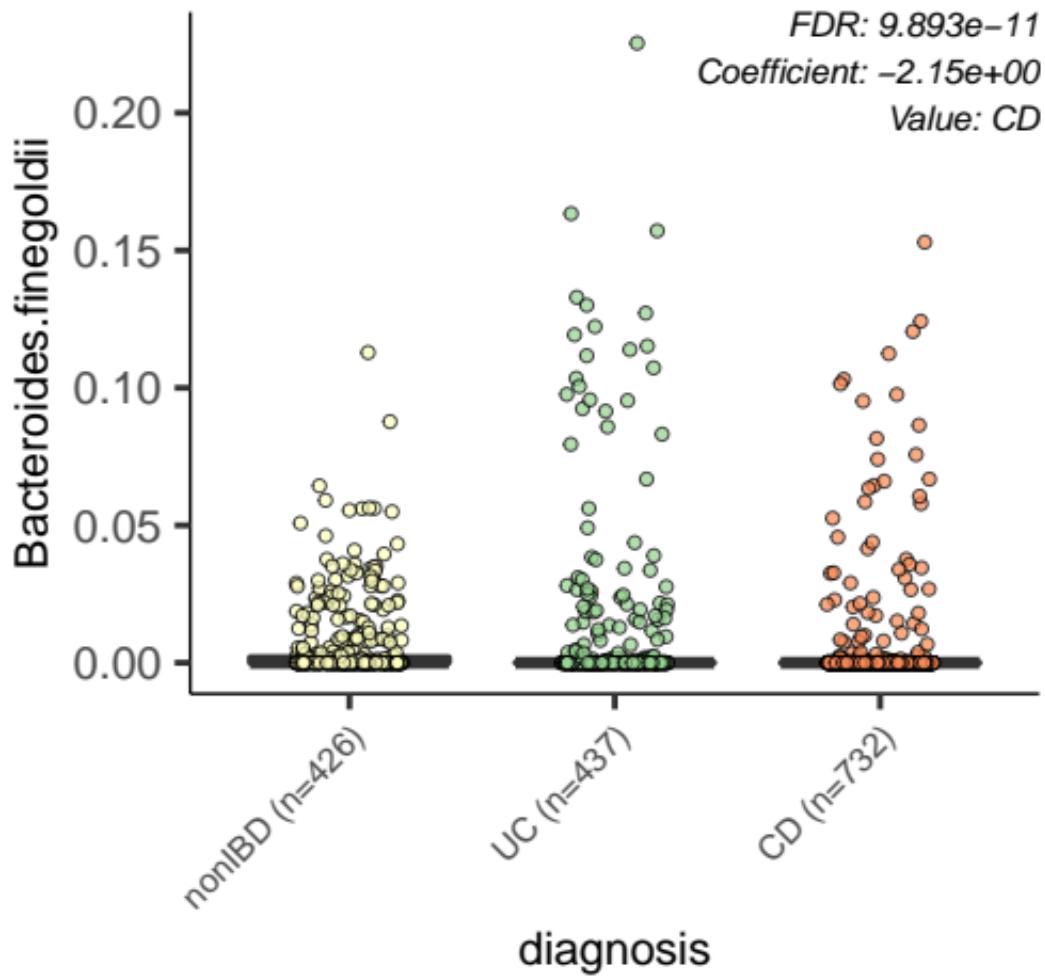


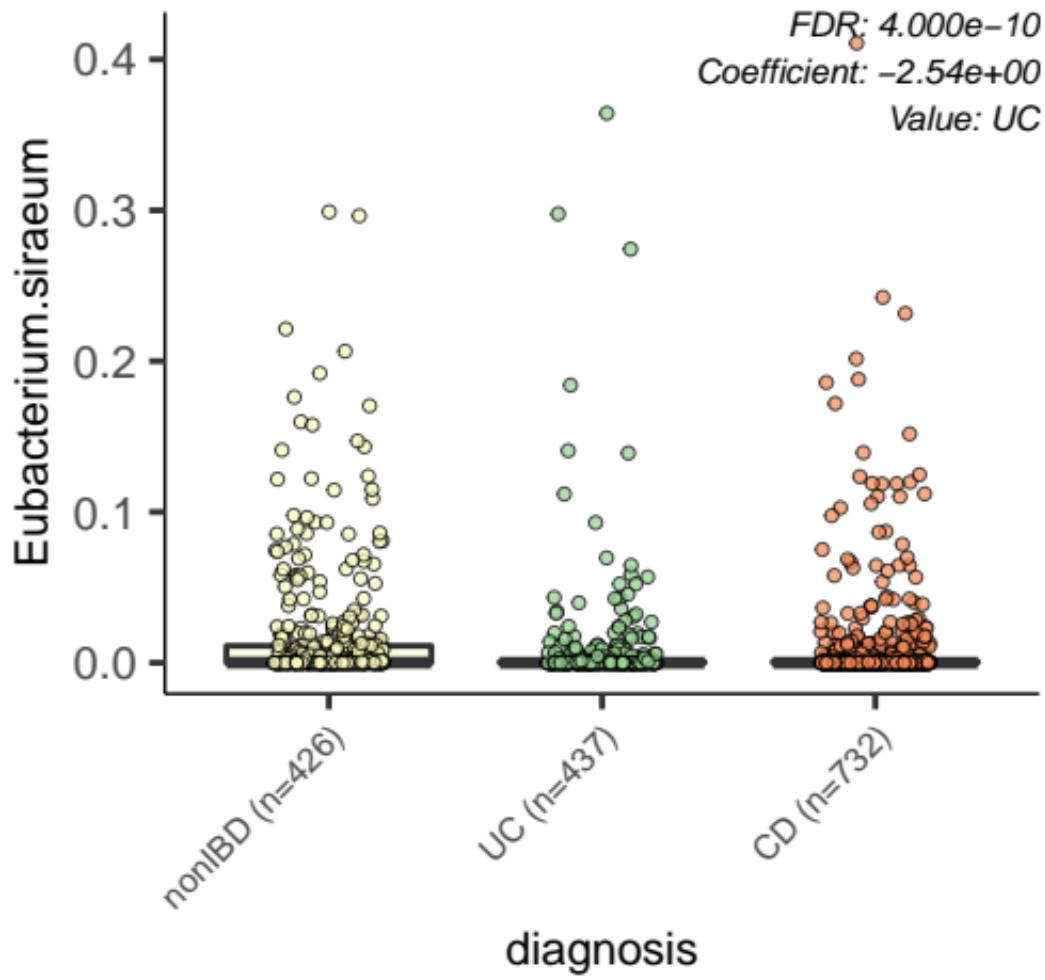


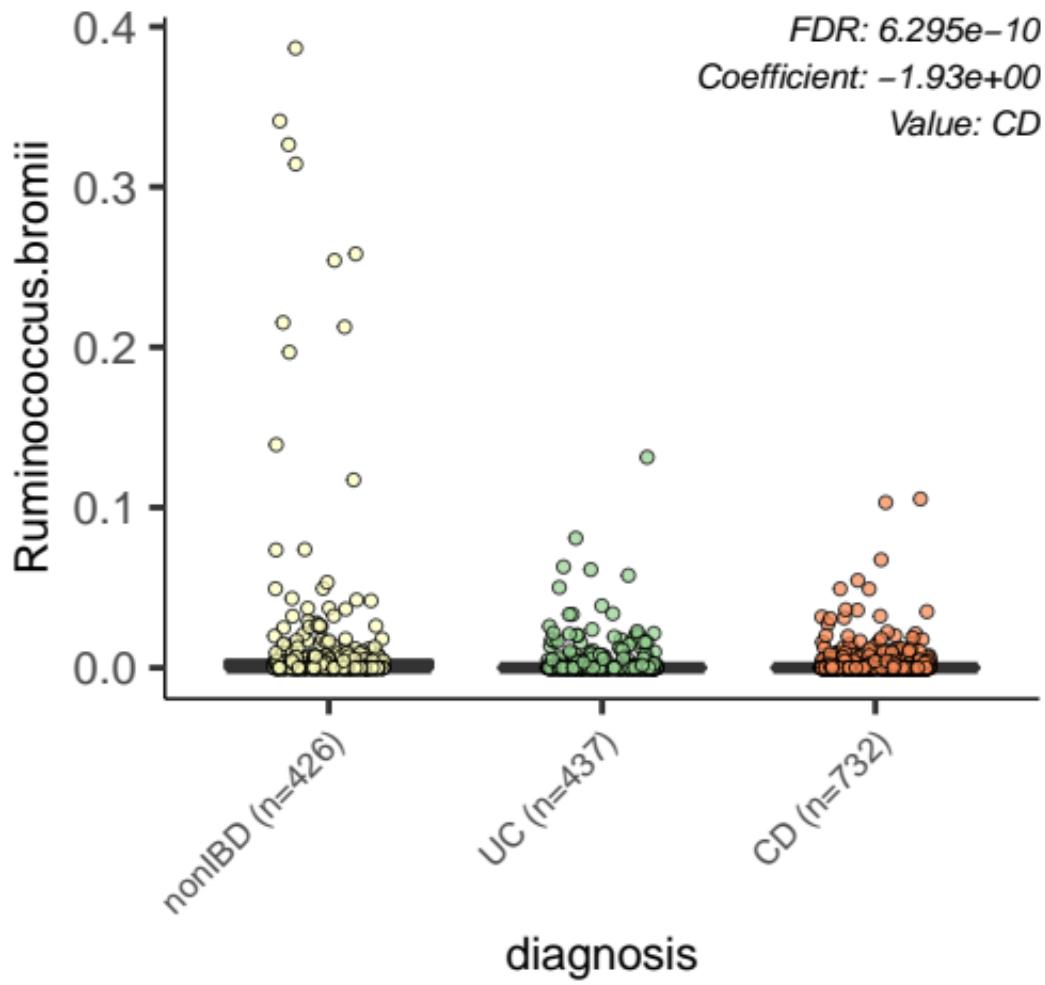


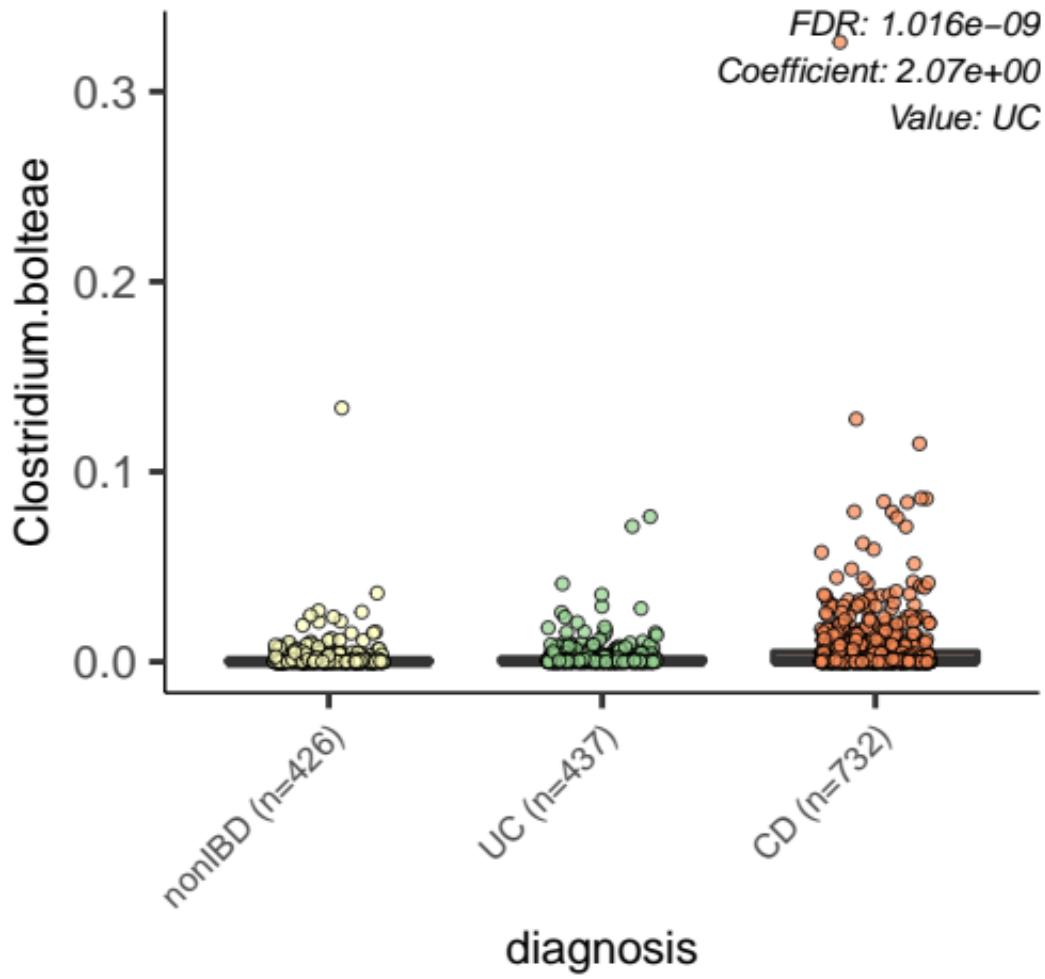


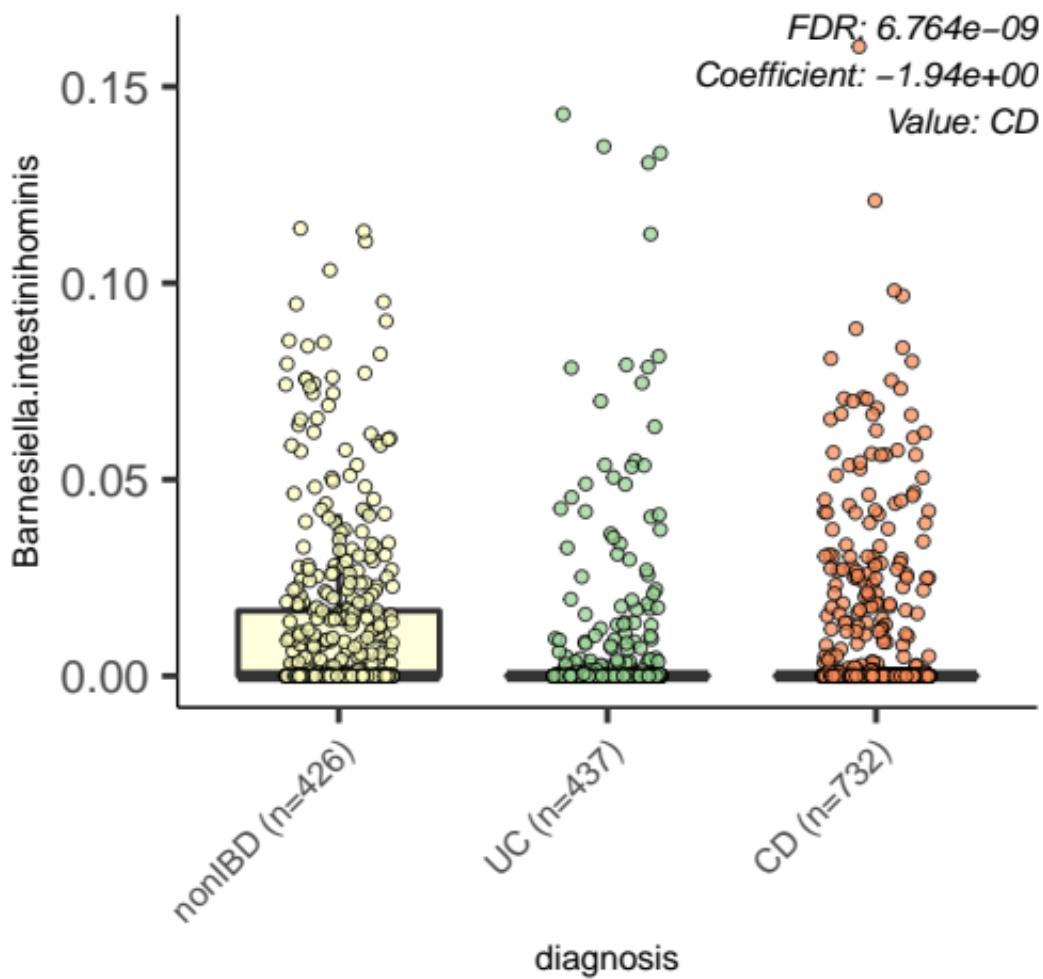


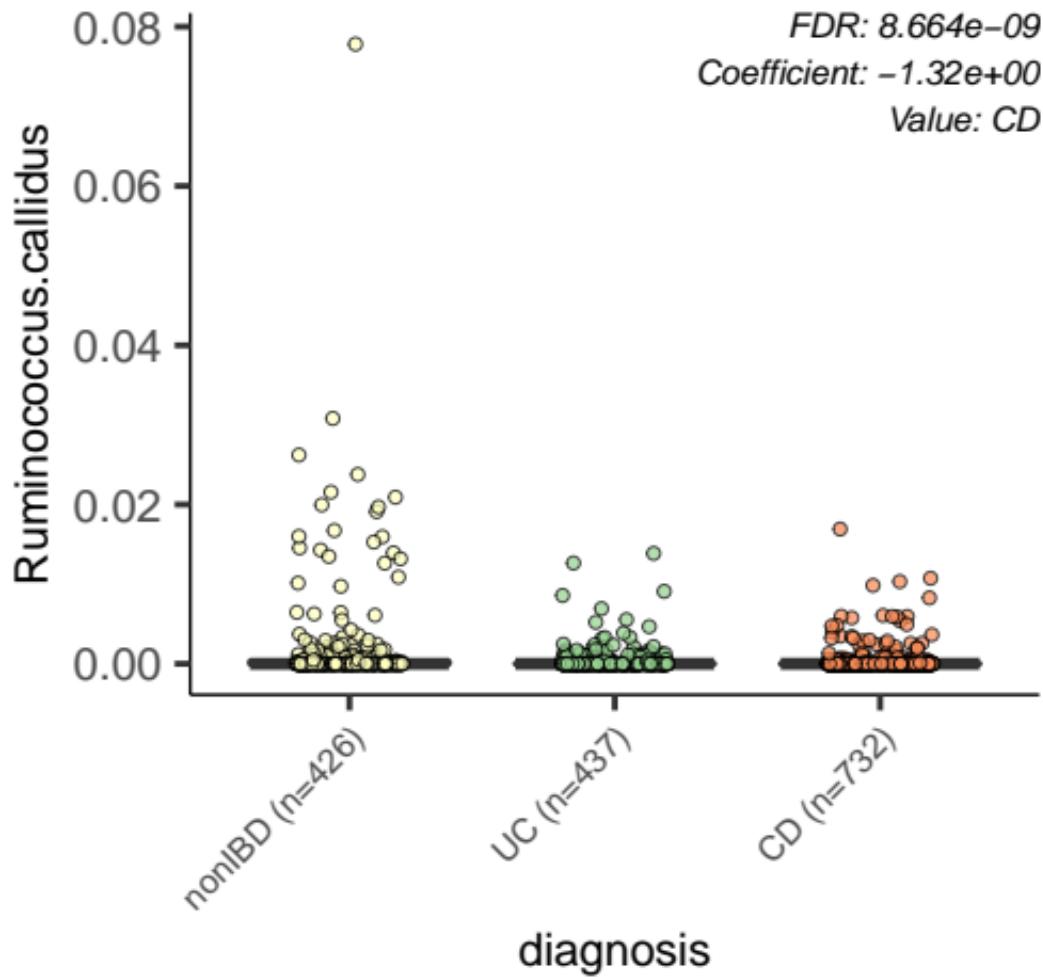


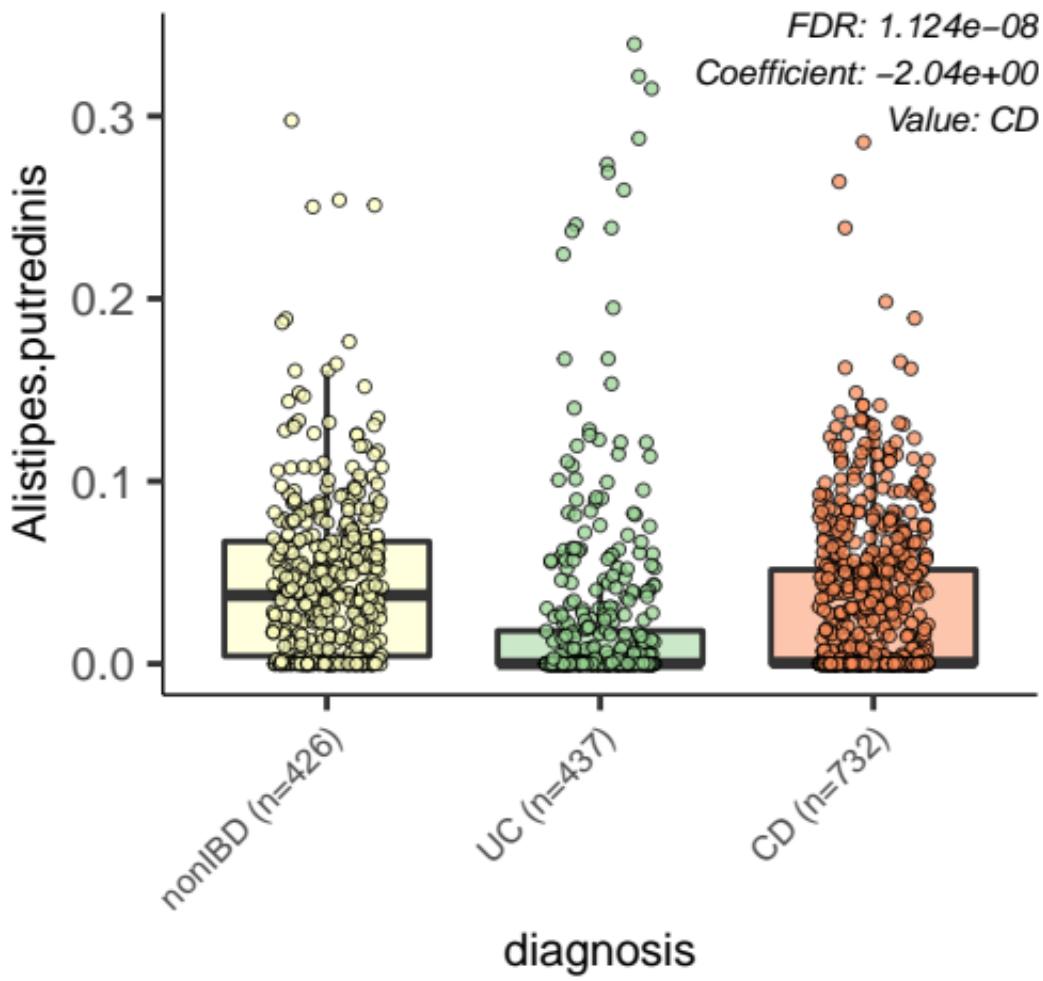


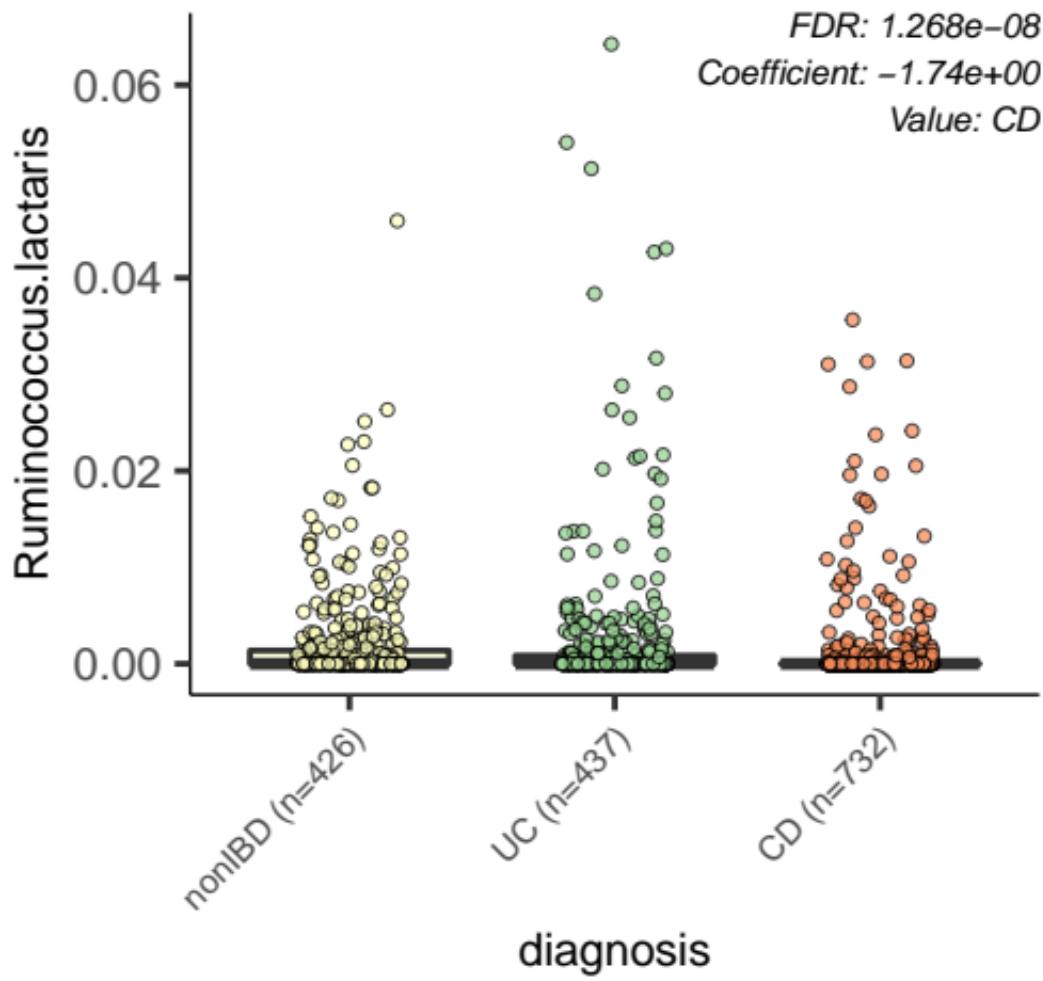


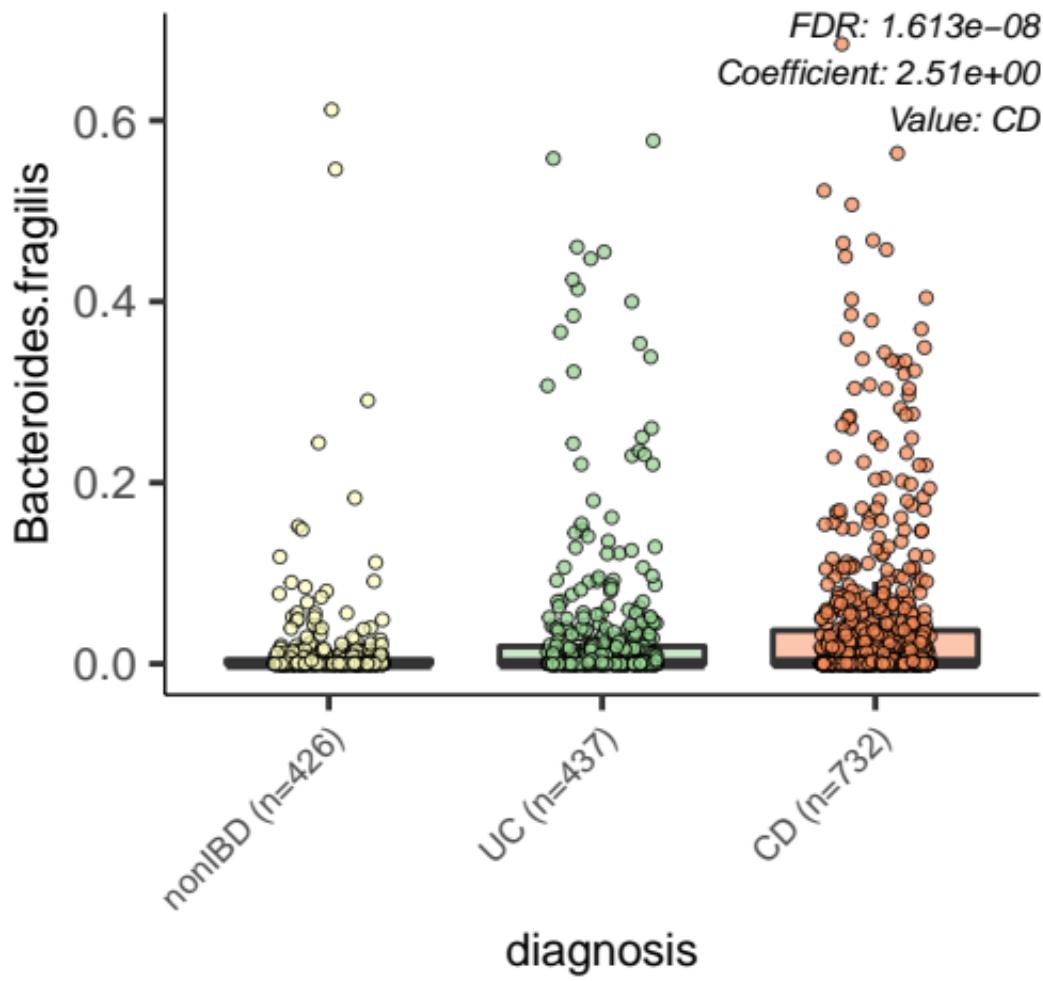


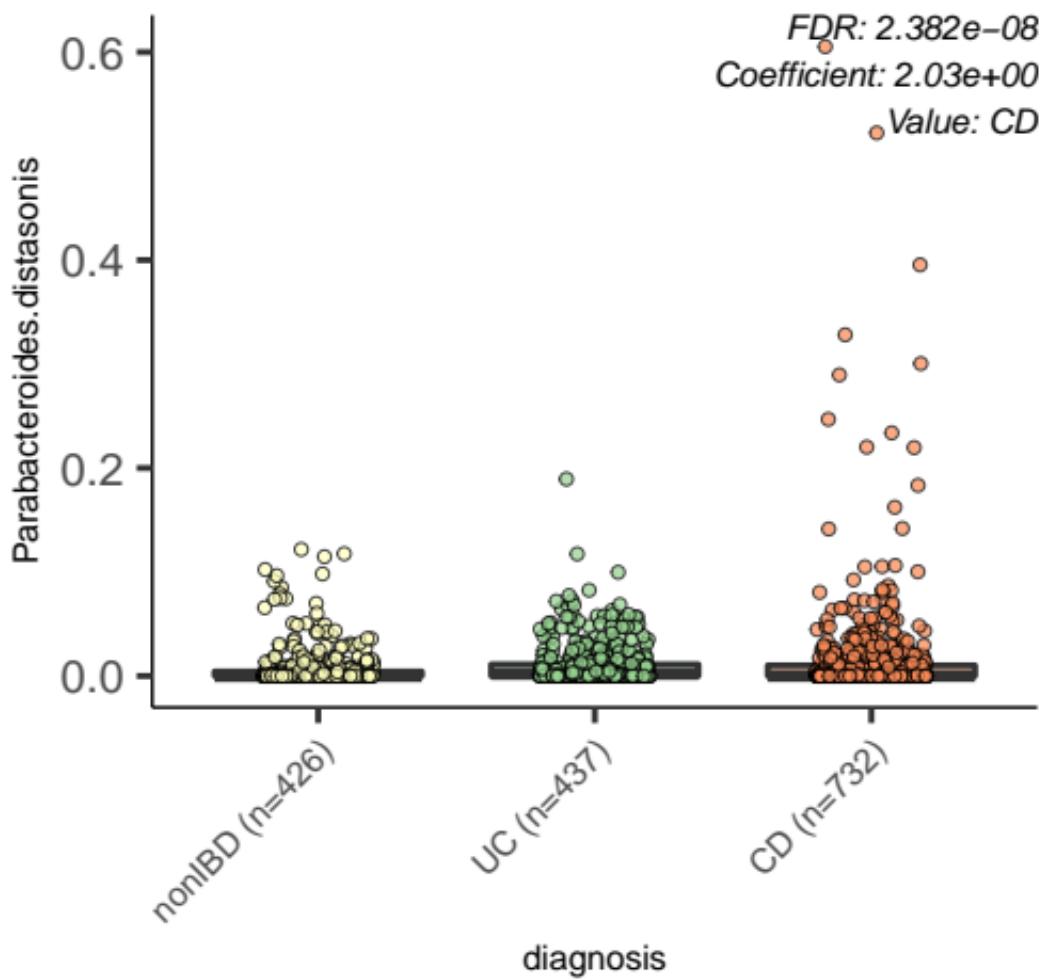


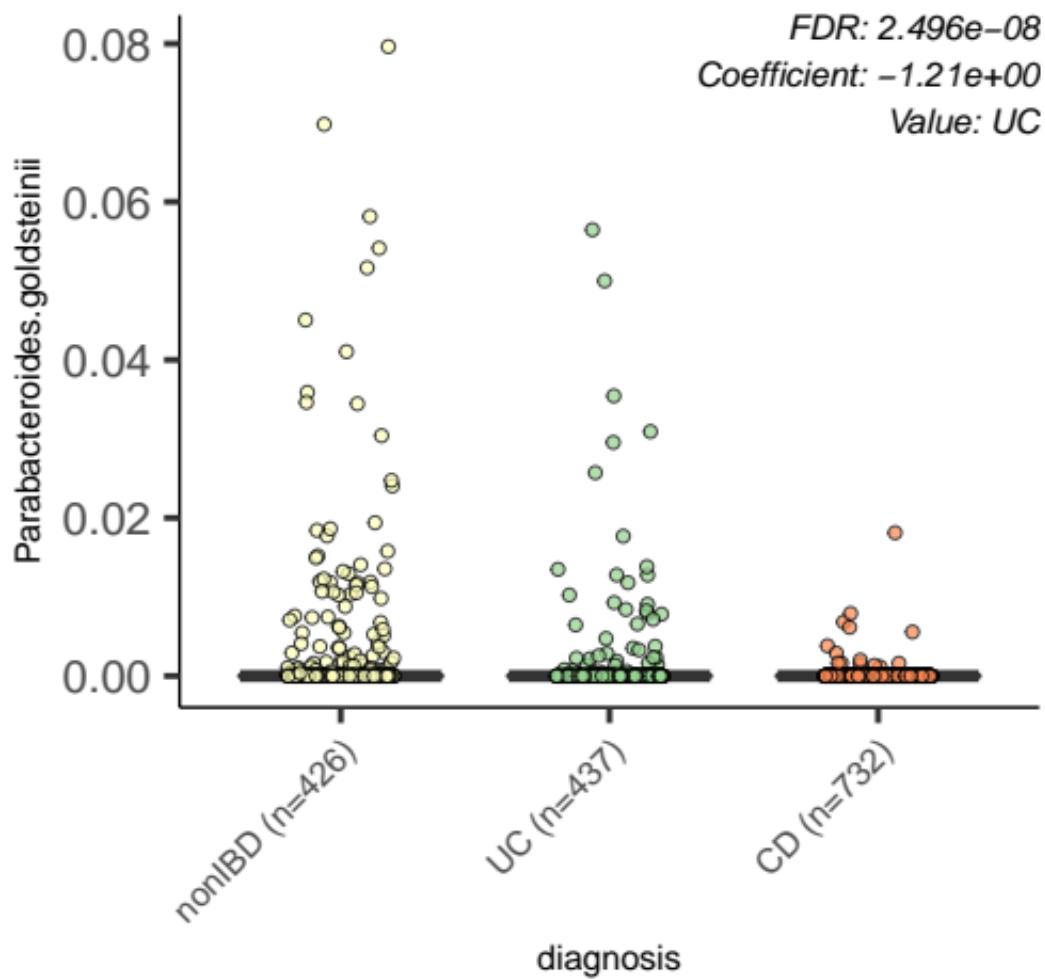


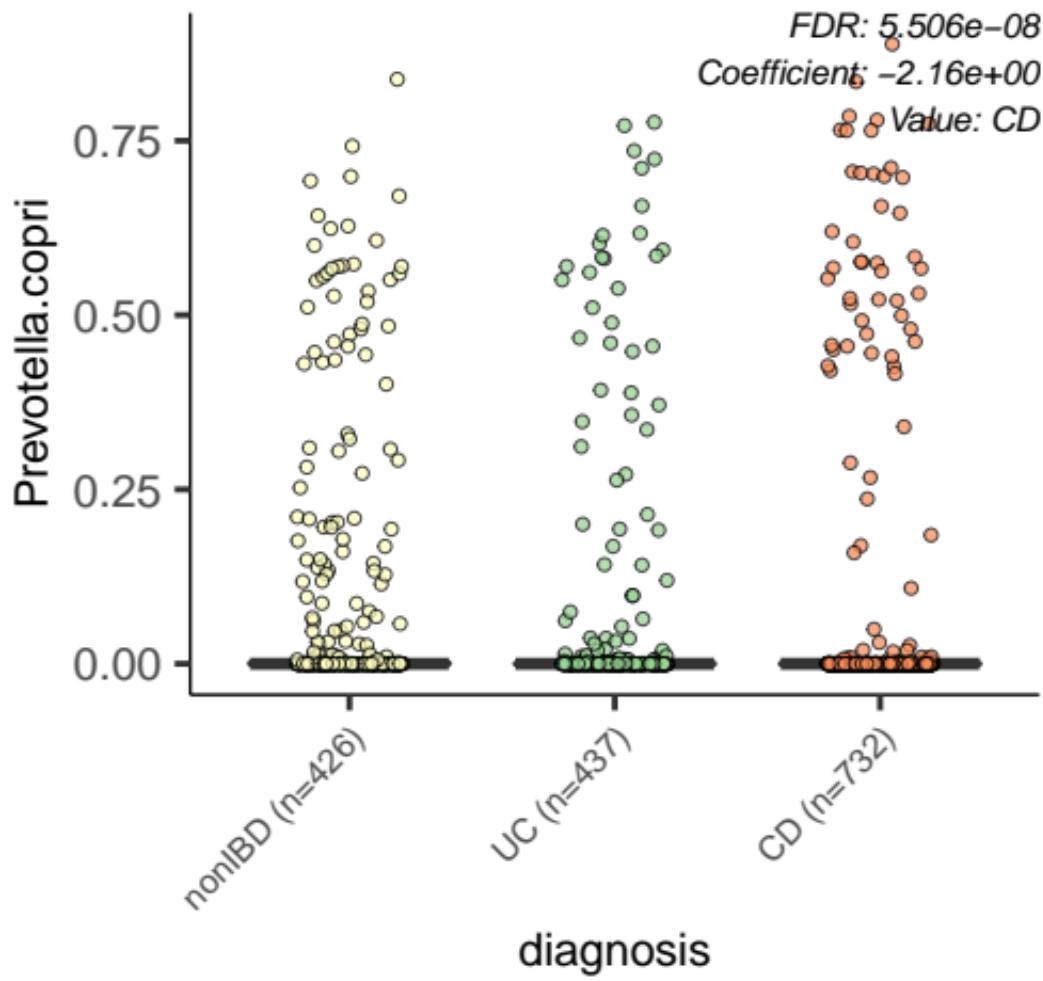


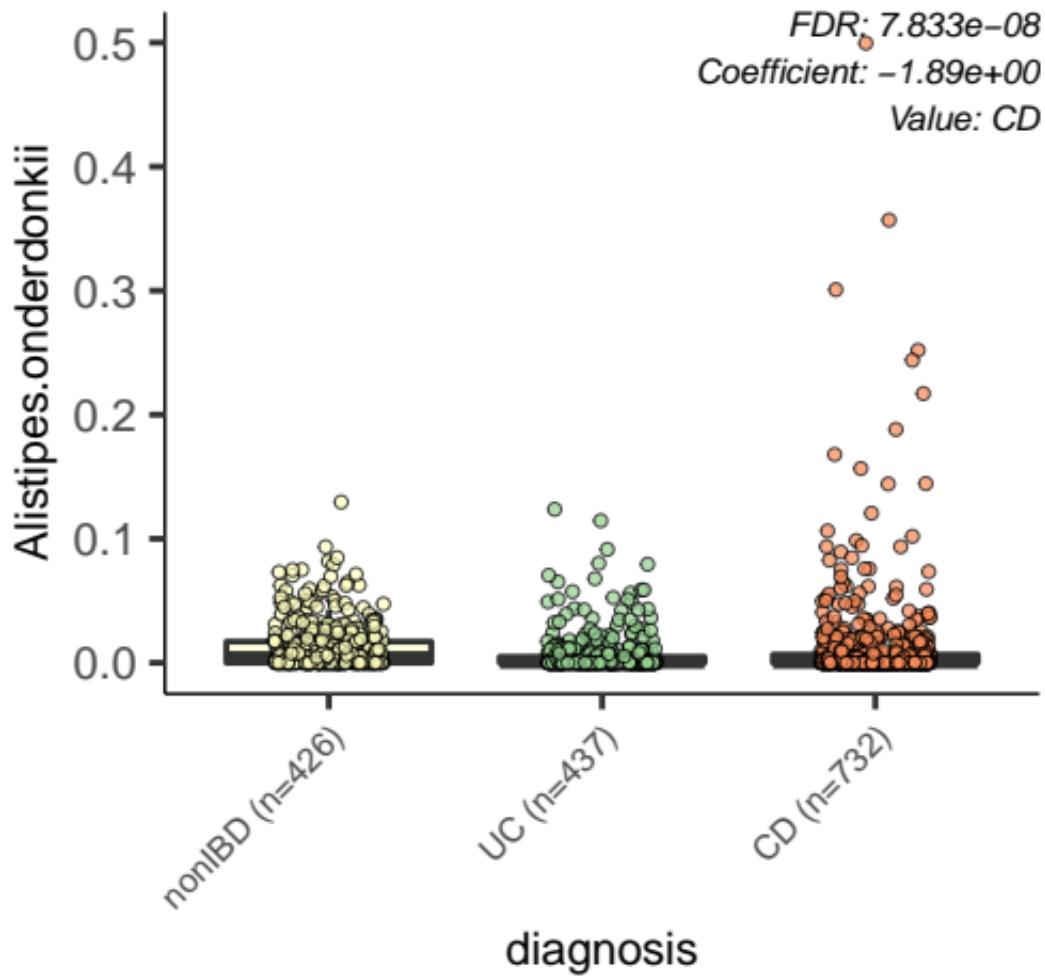


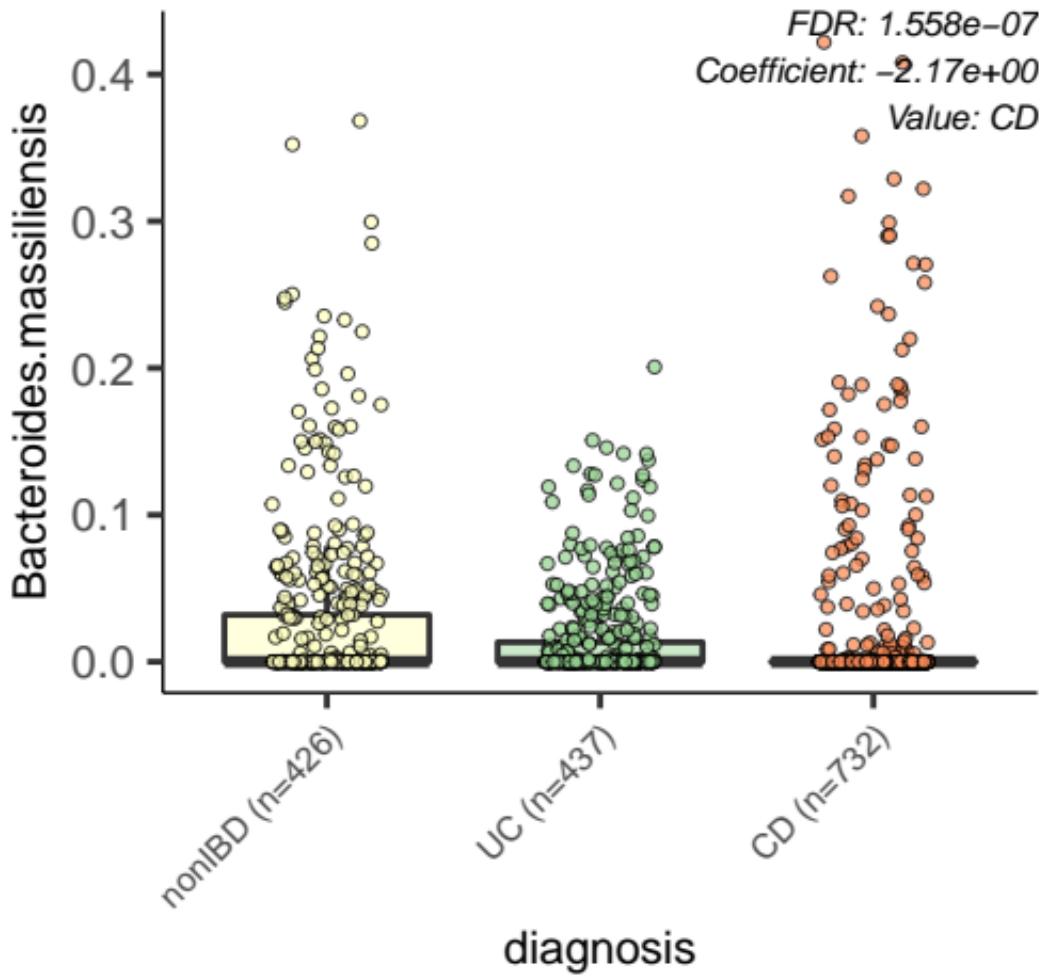


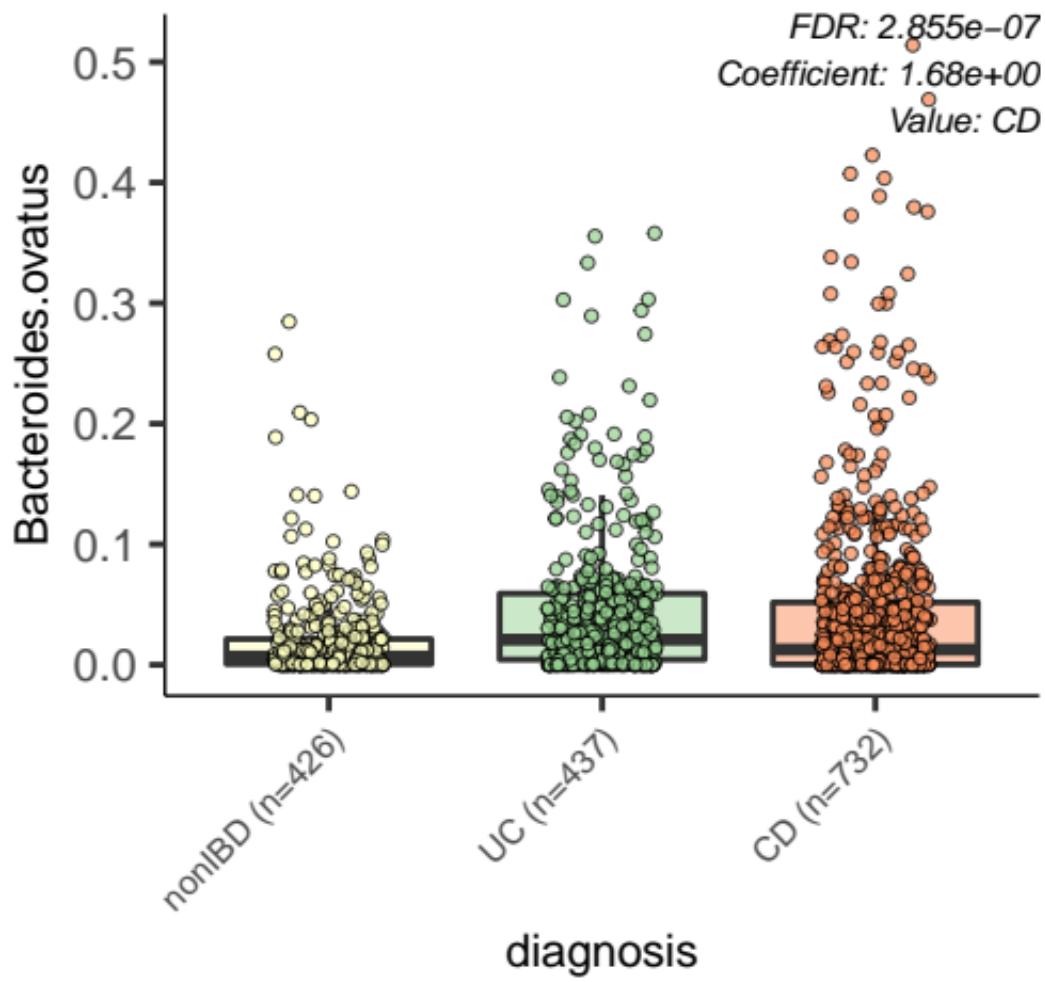


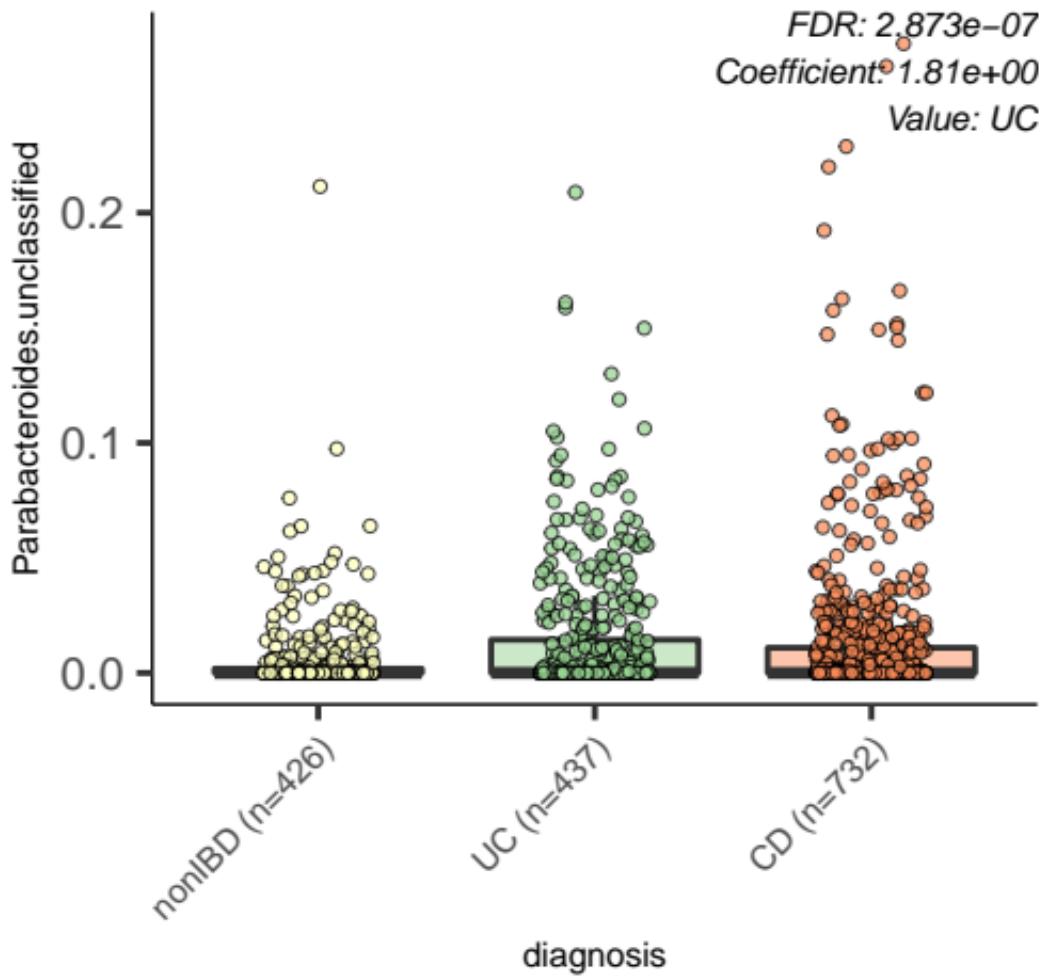


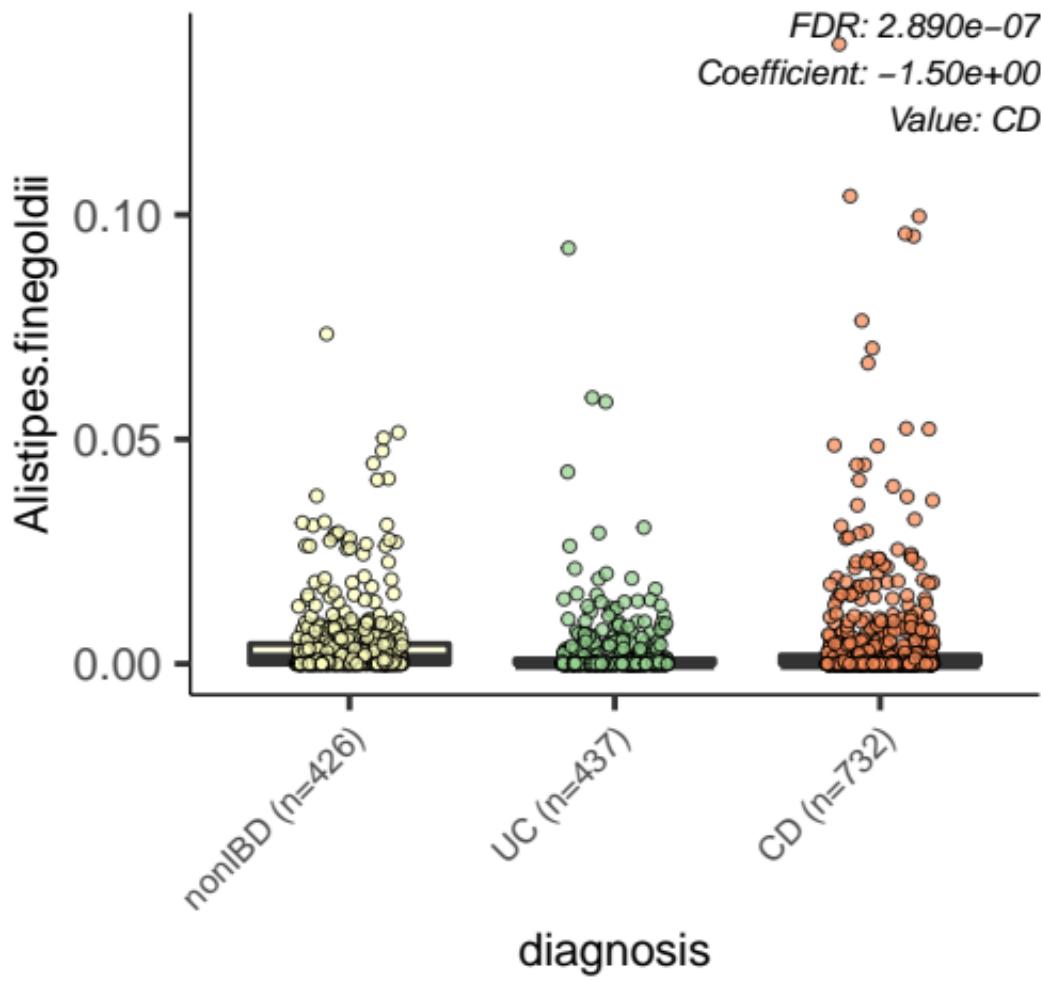


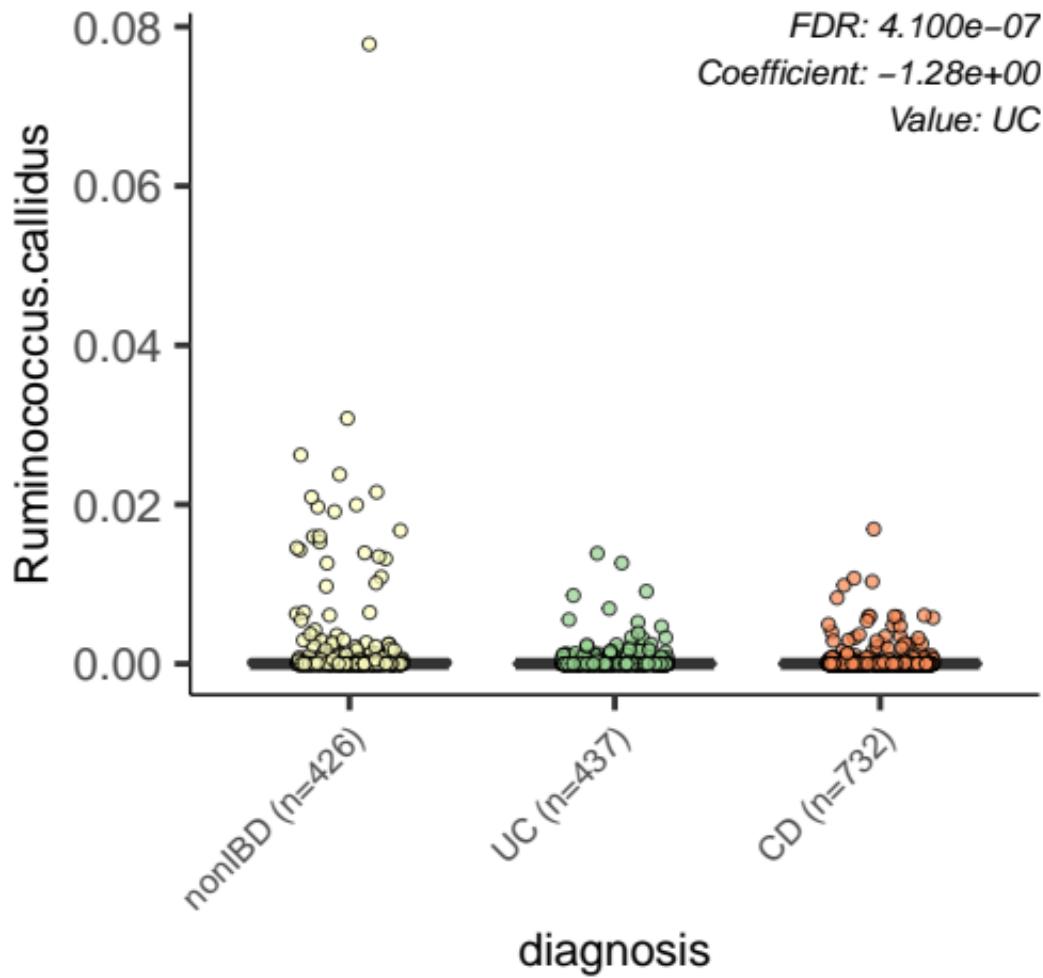


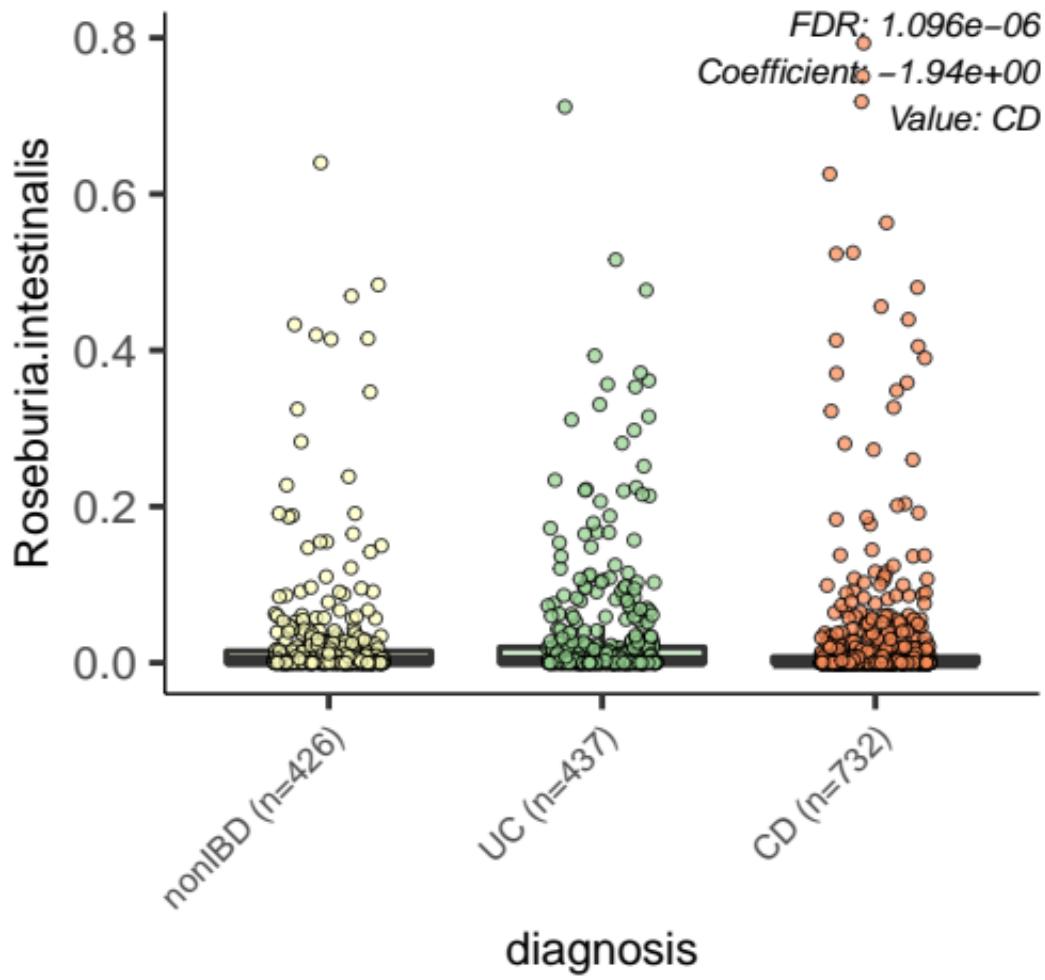


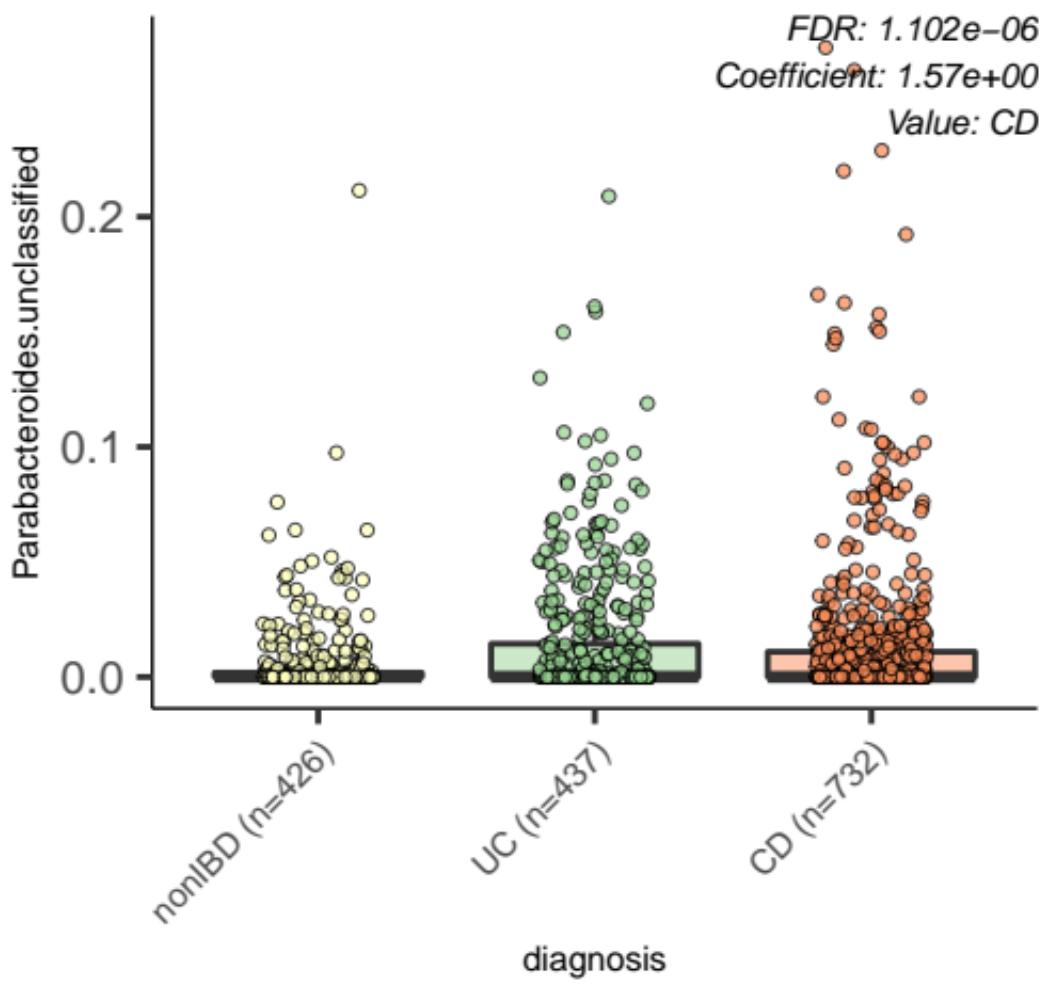


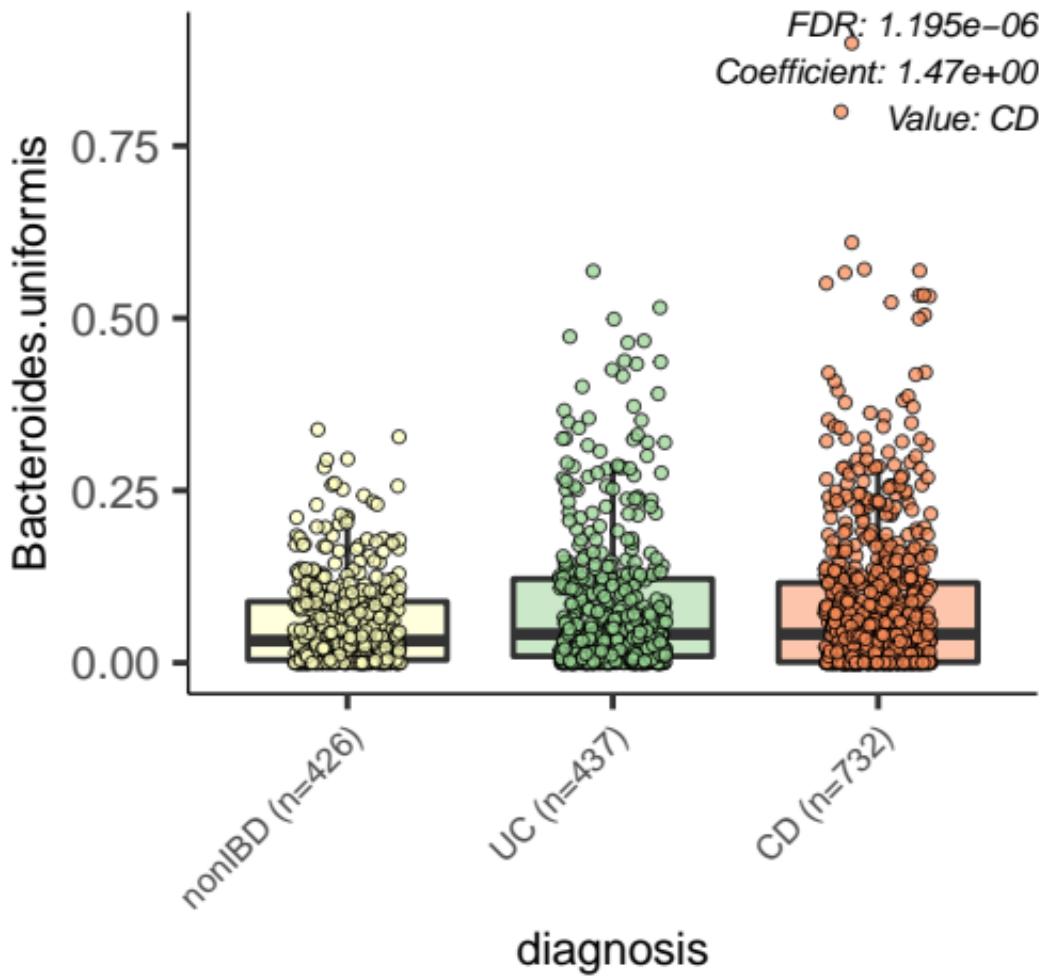


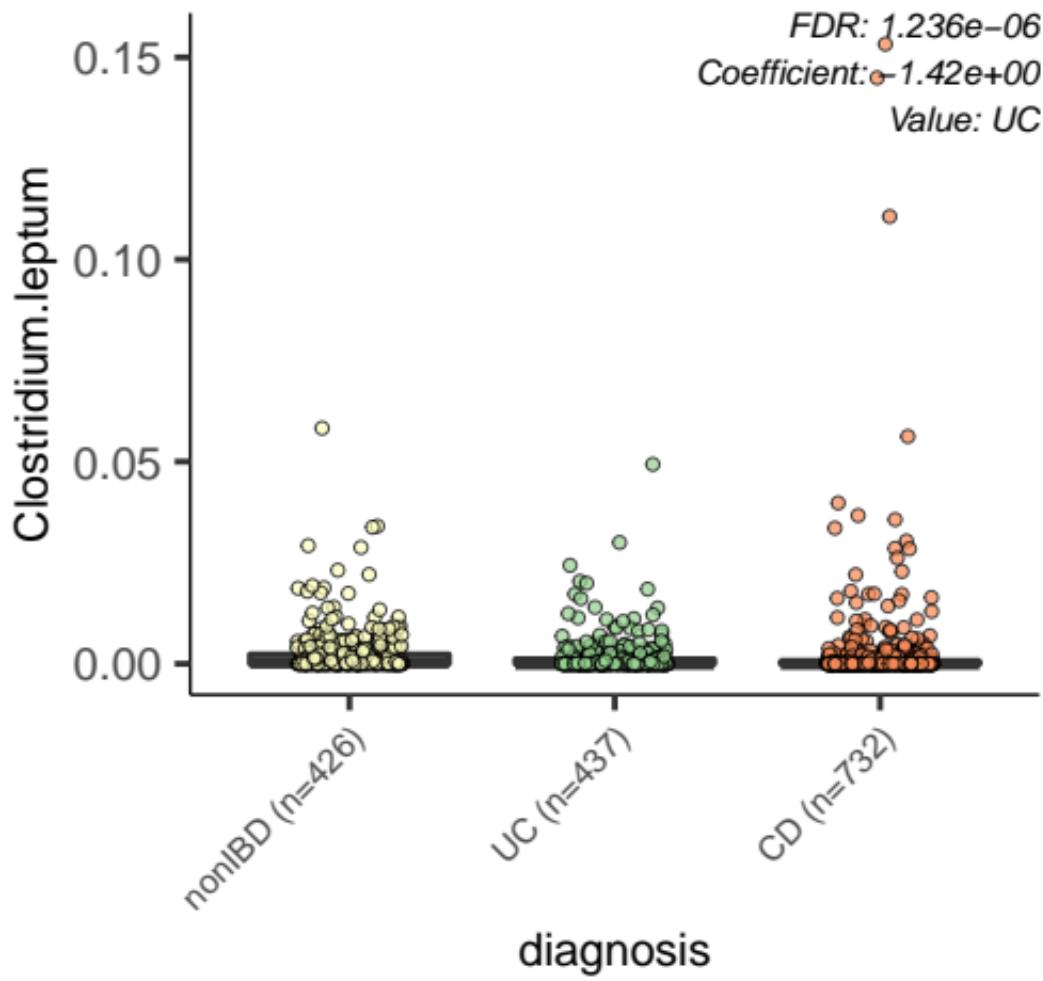


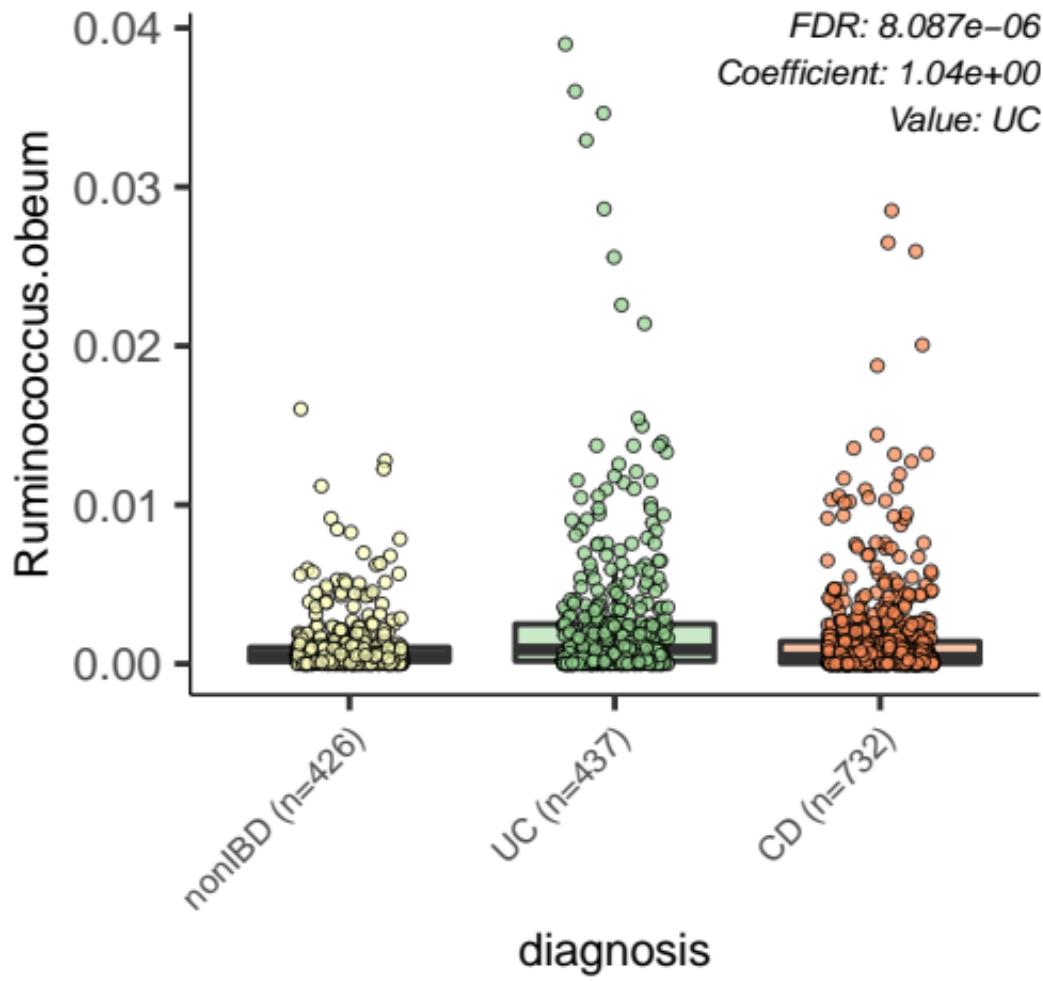


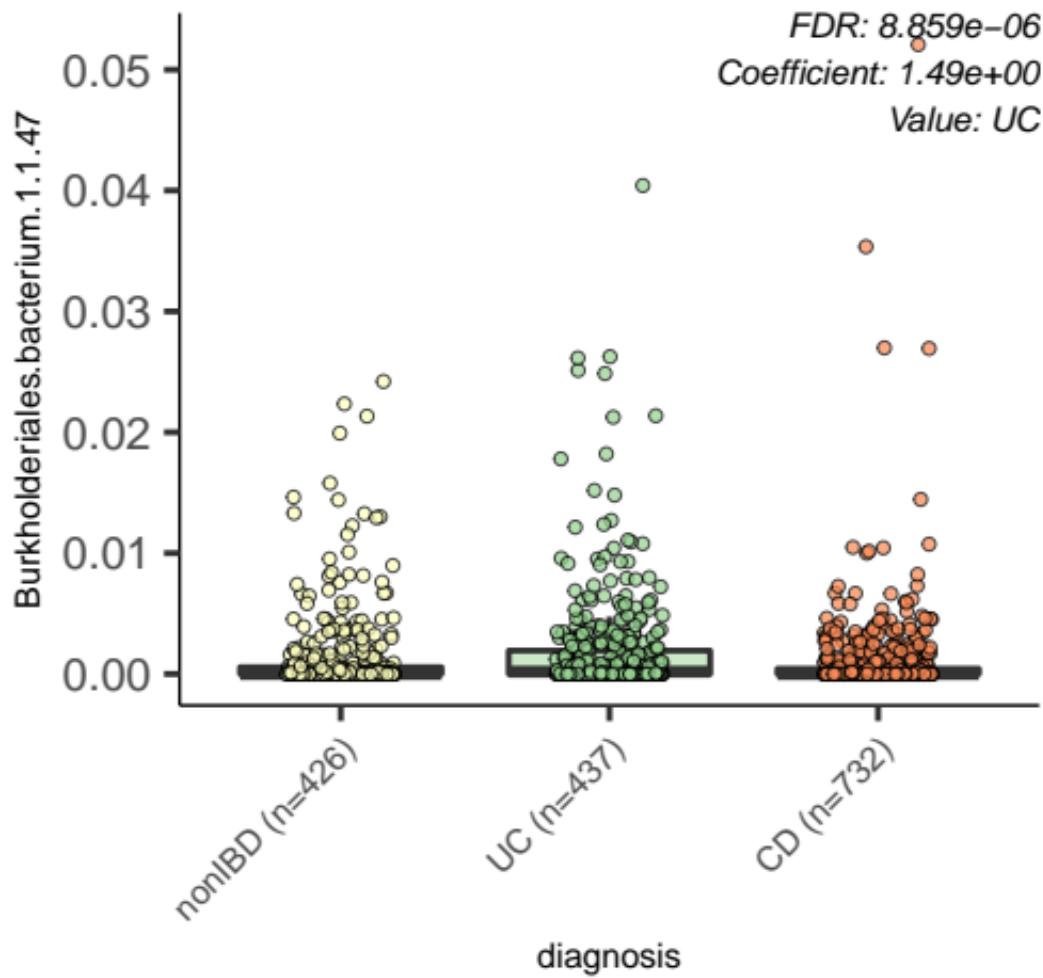


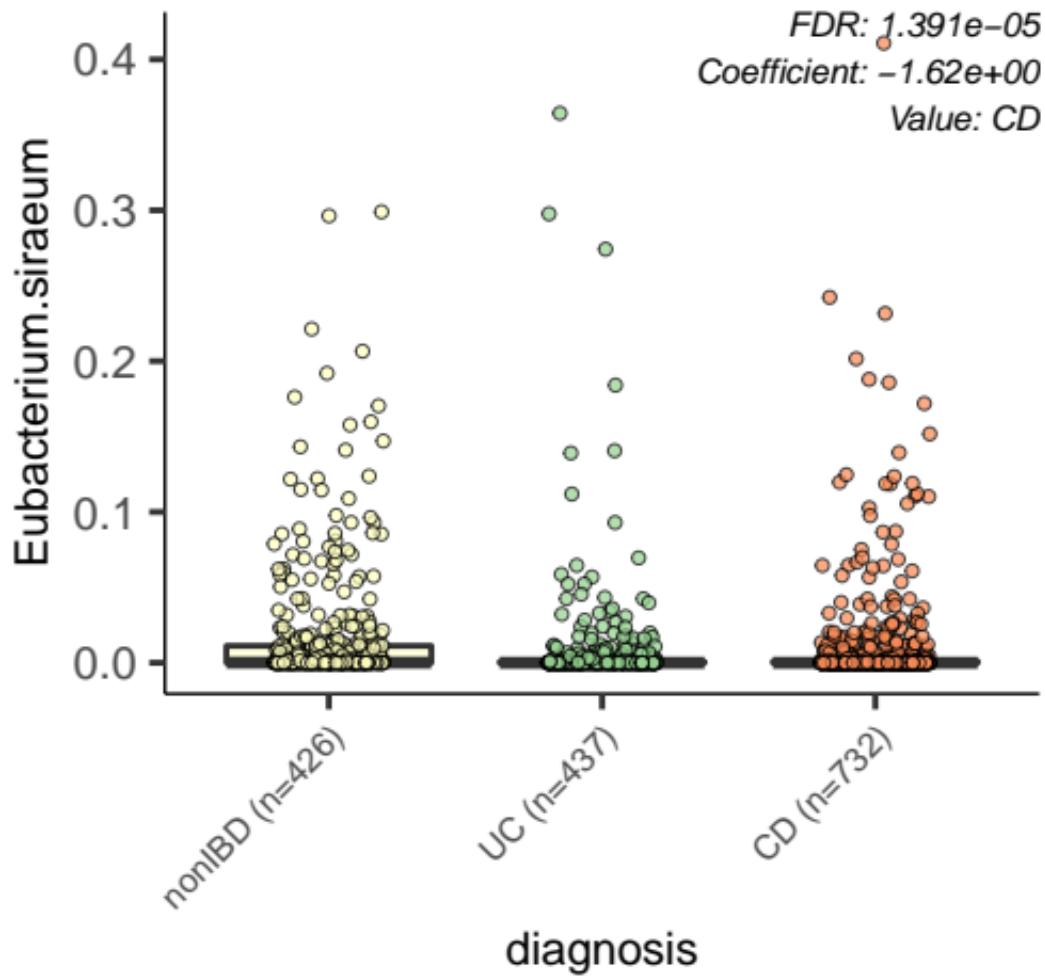




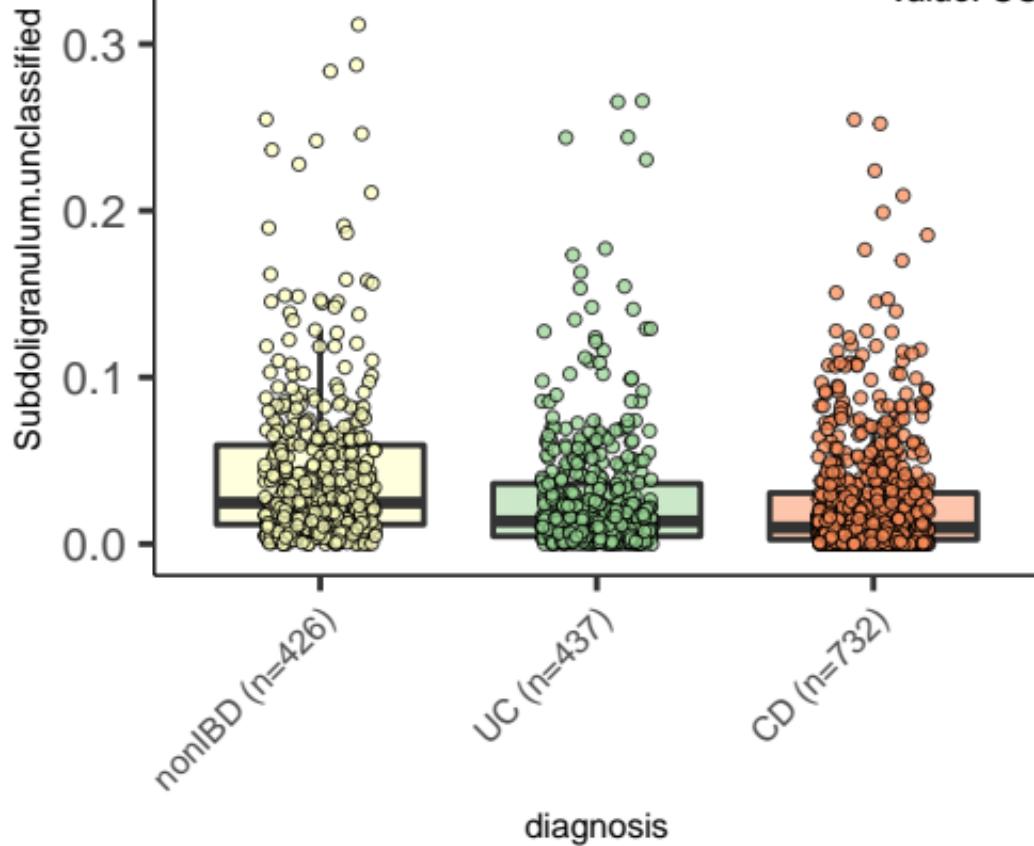


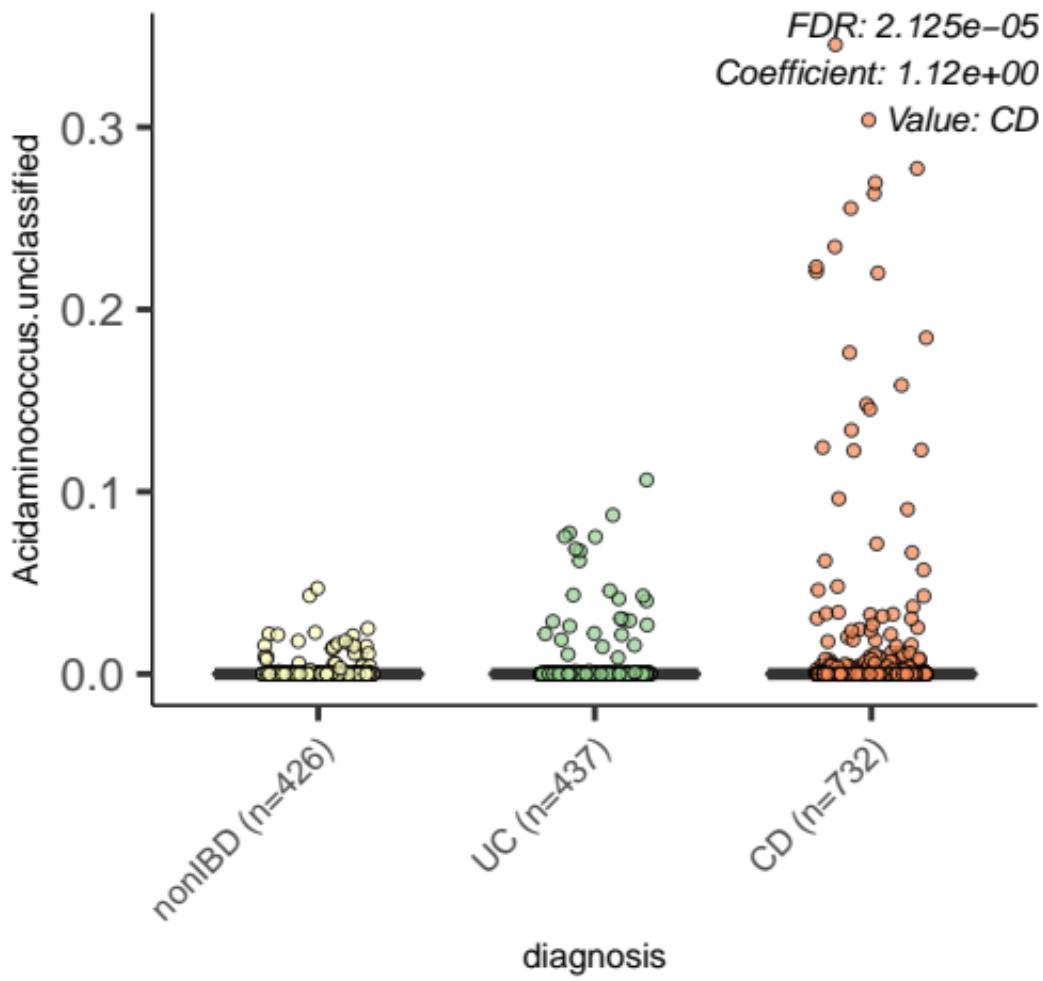


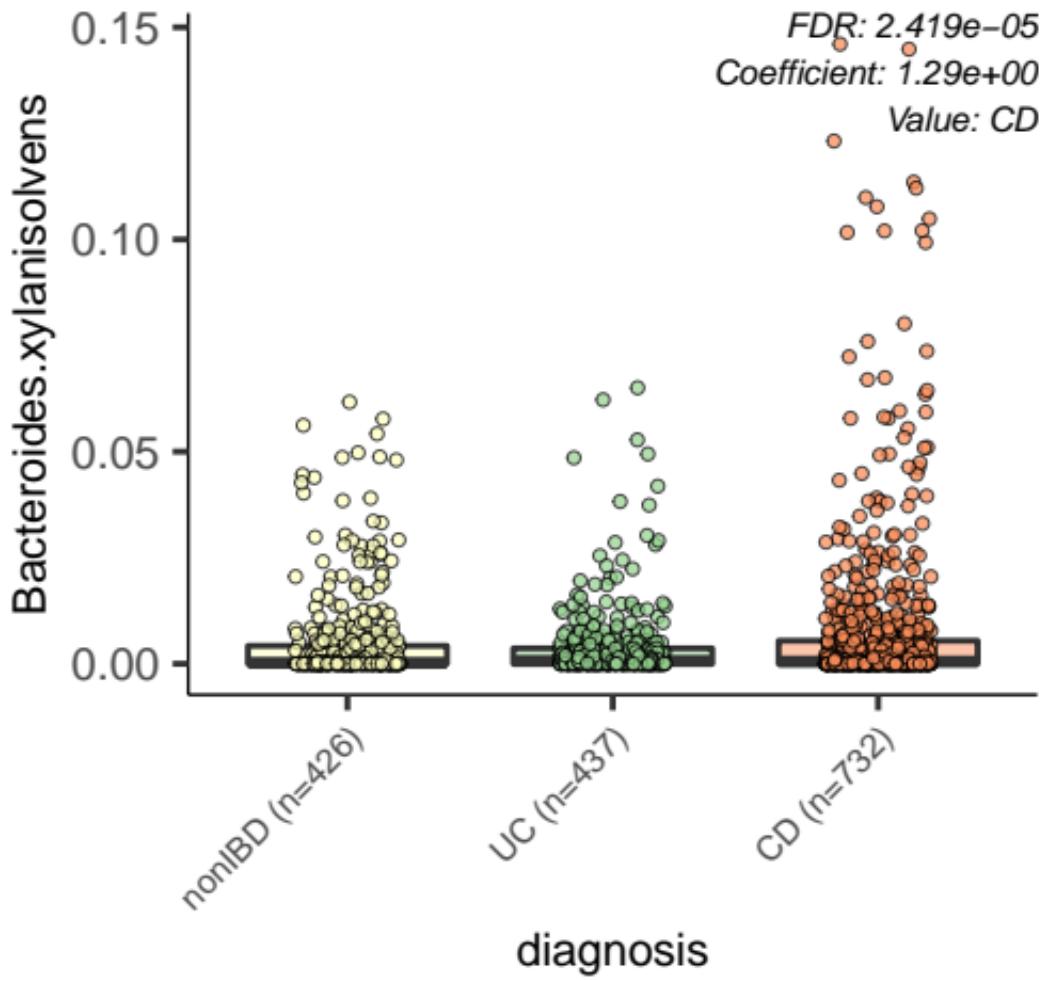


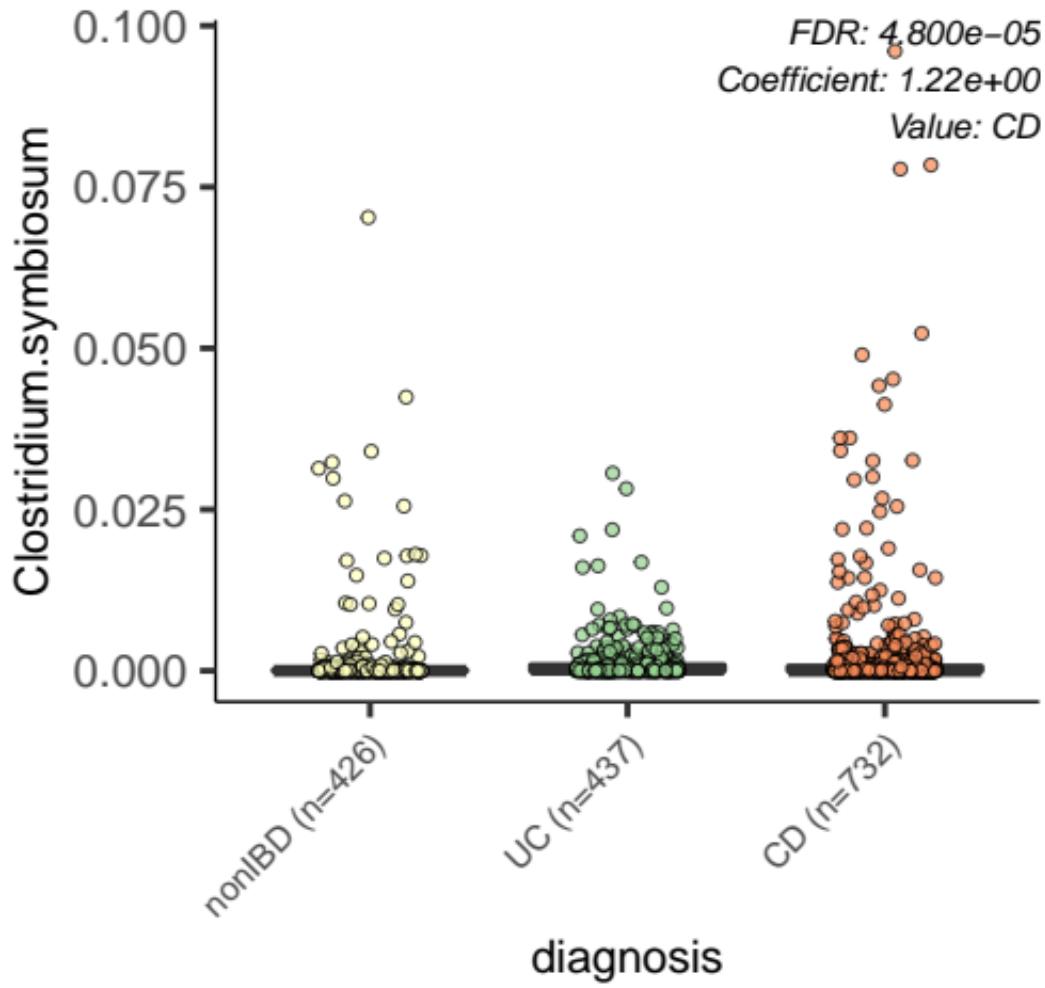


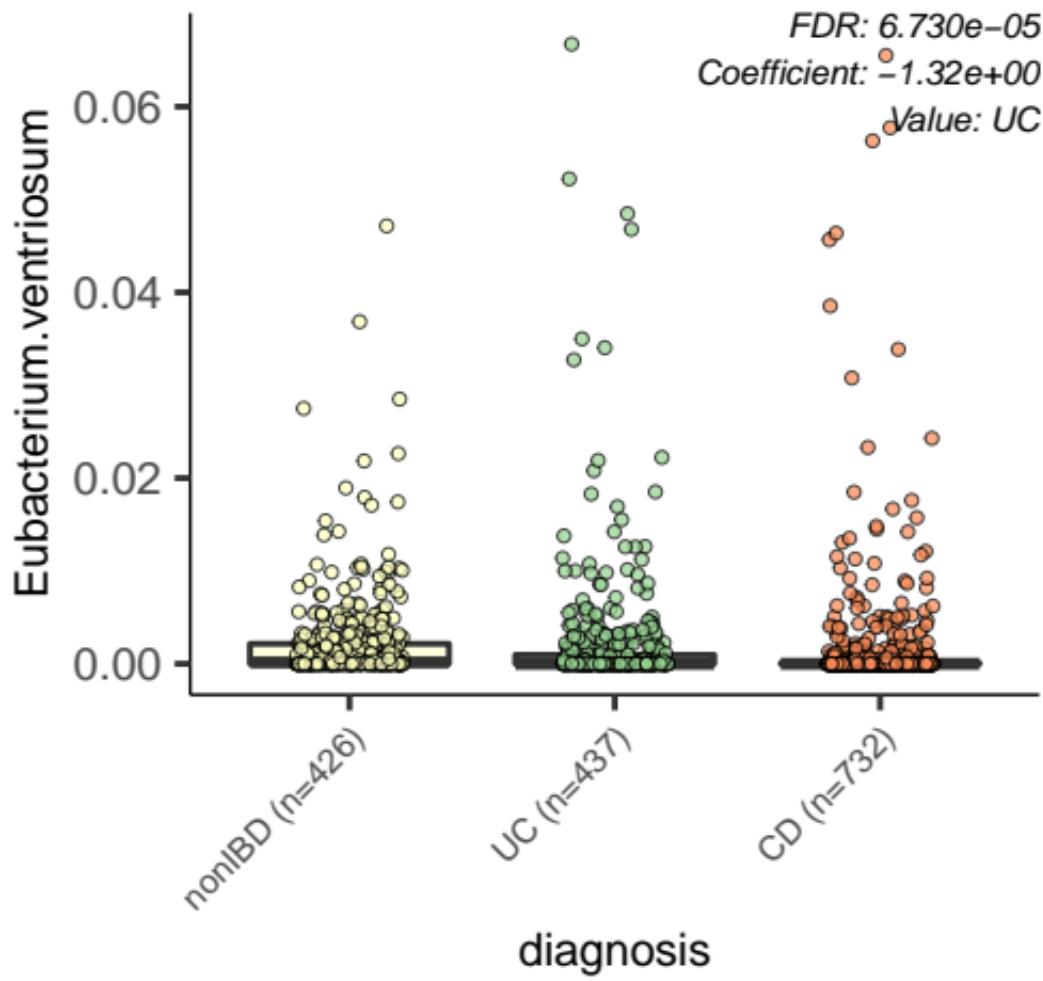
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Coefficient:  $-7.41e-01$   
Value: UC

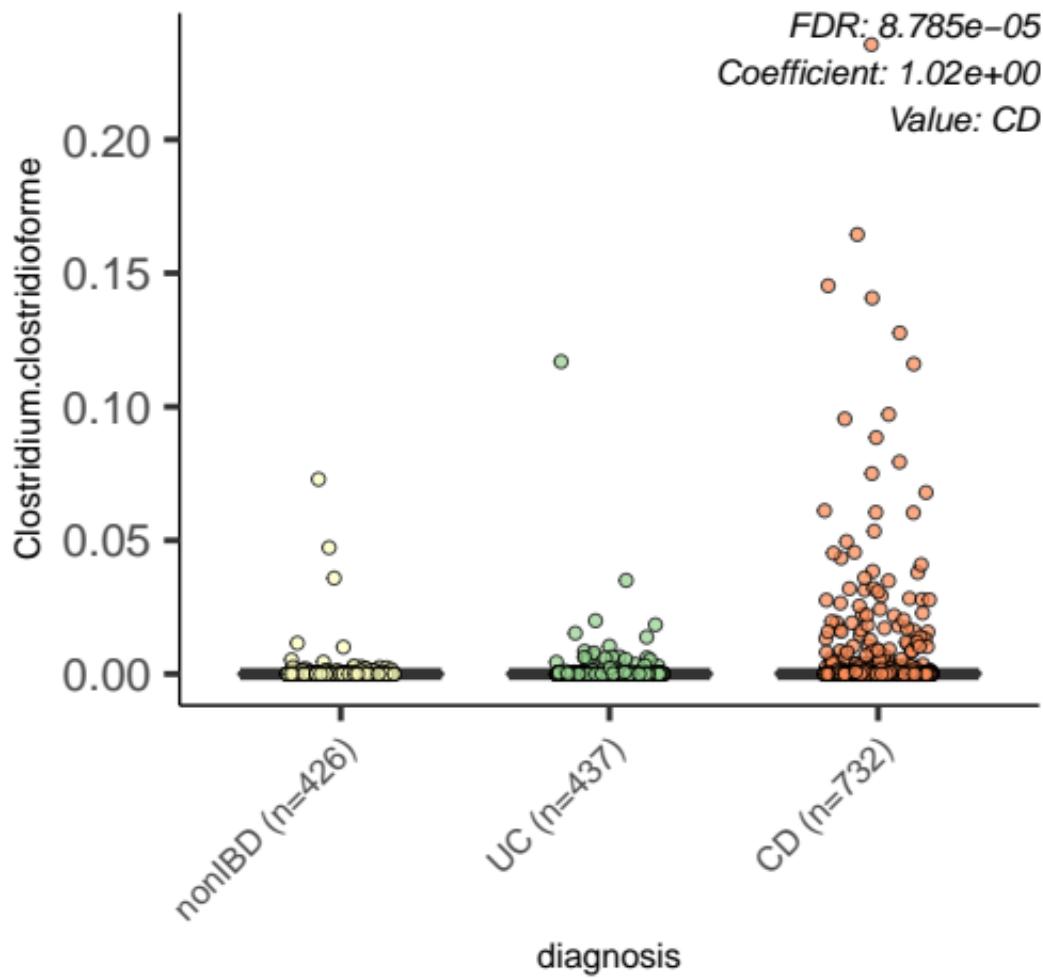




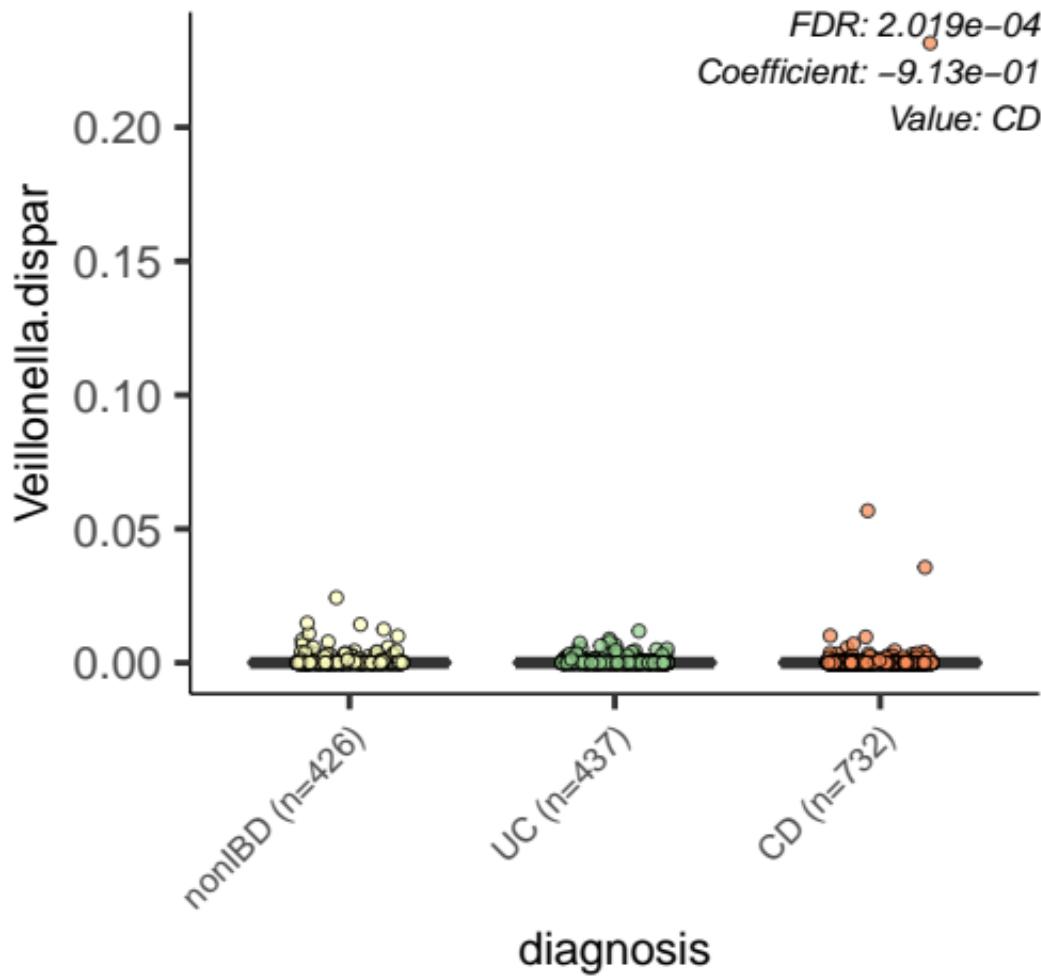


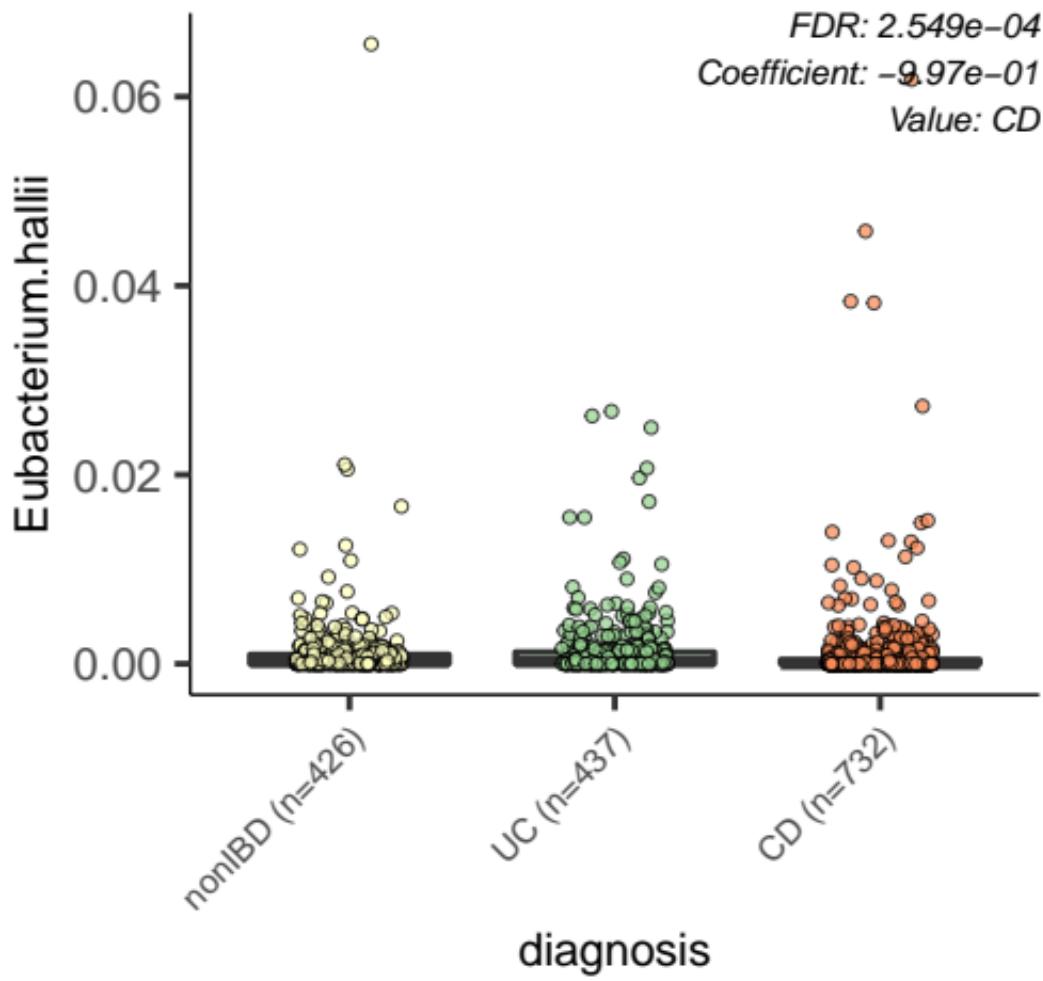




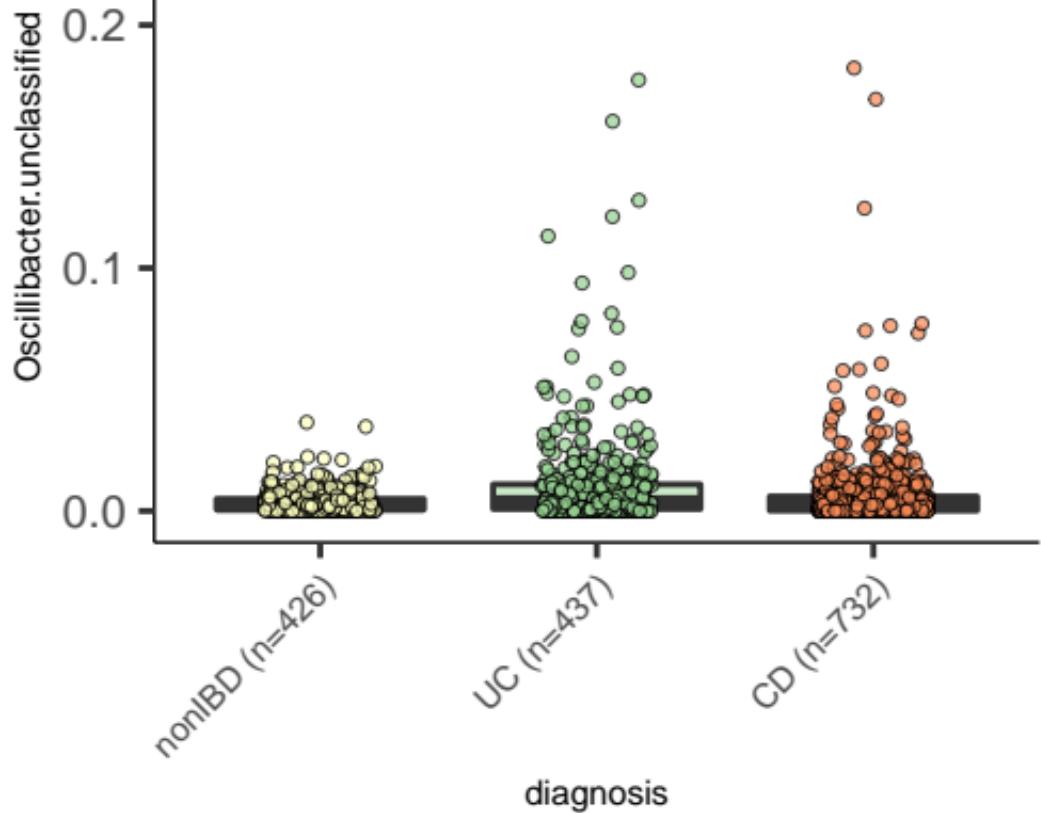


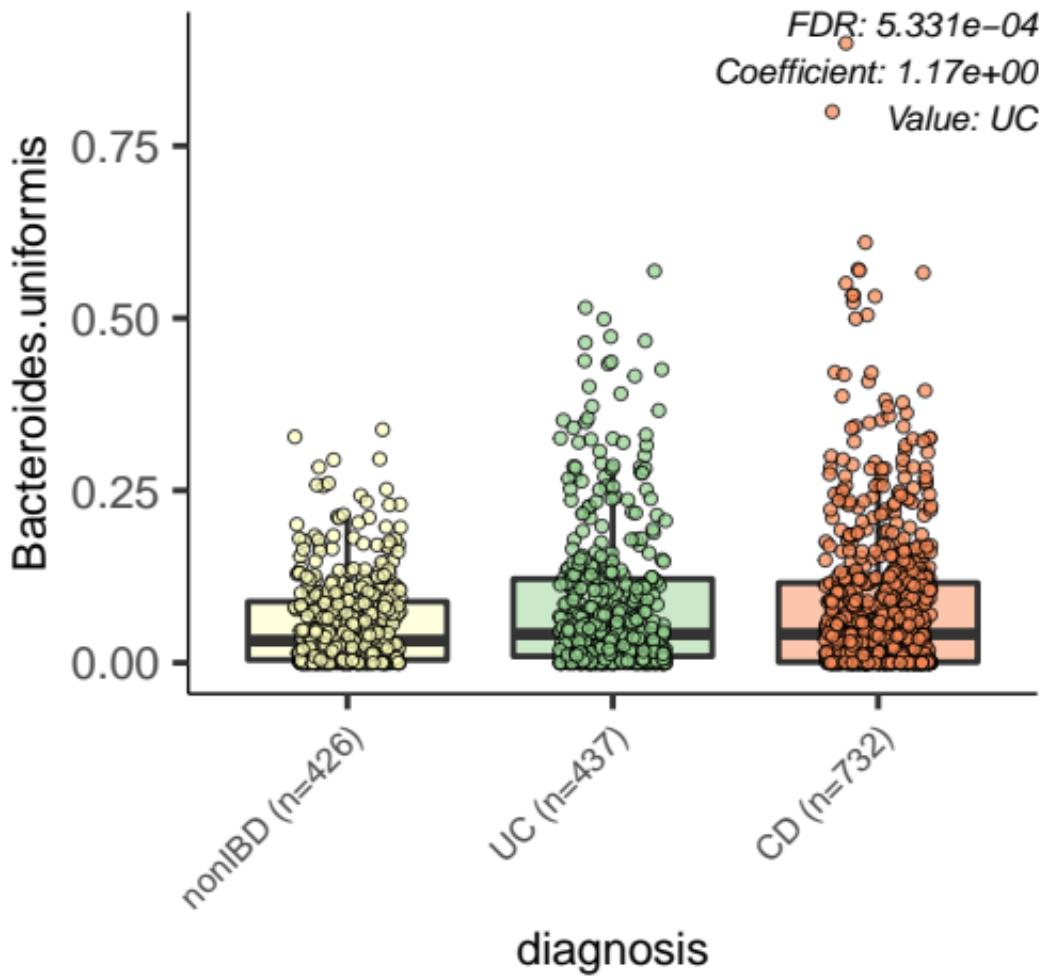
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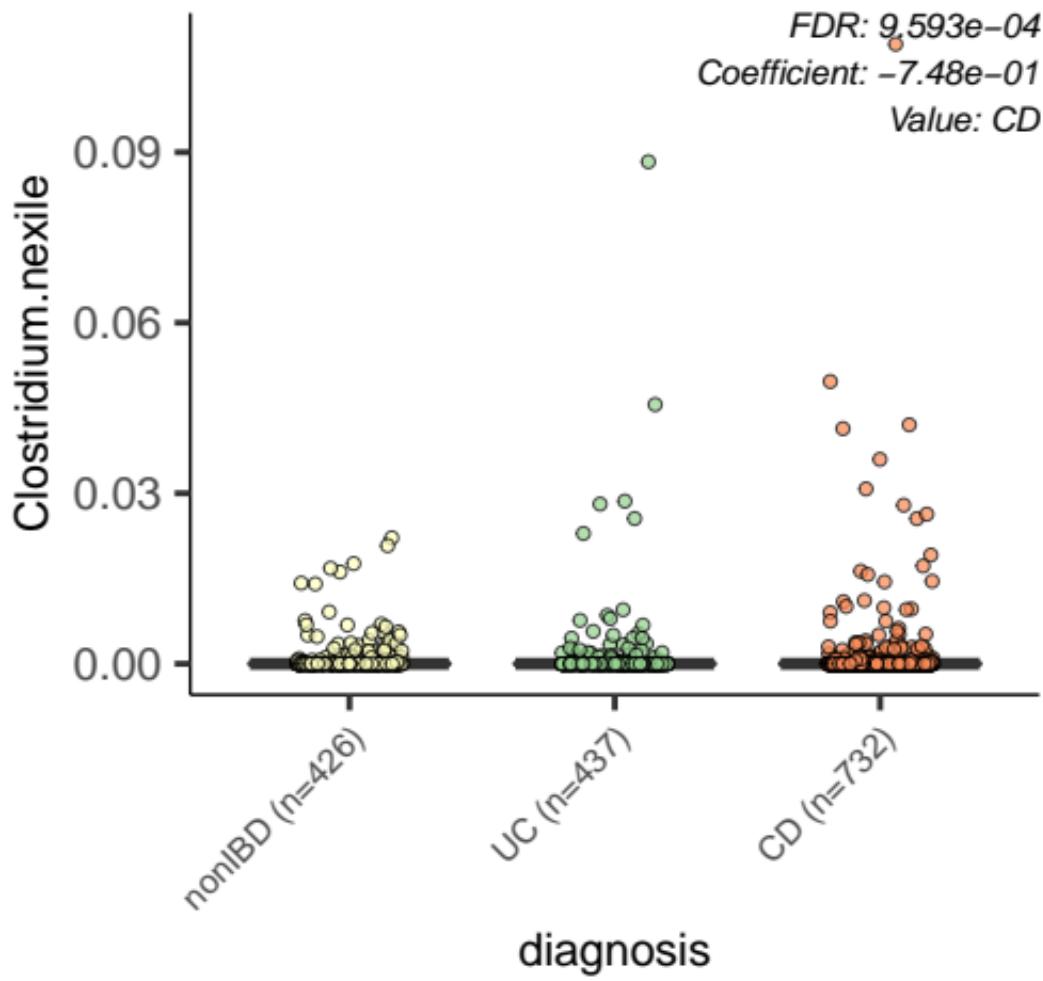


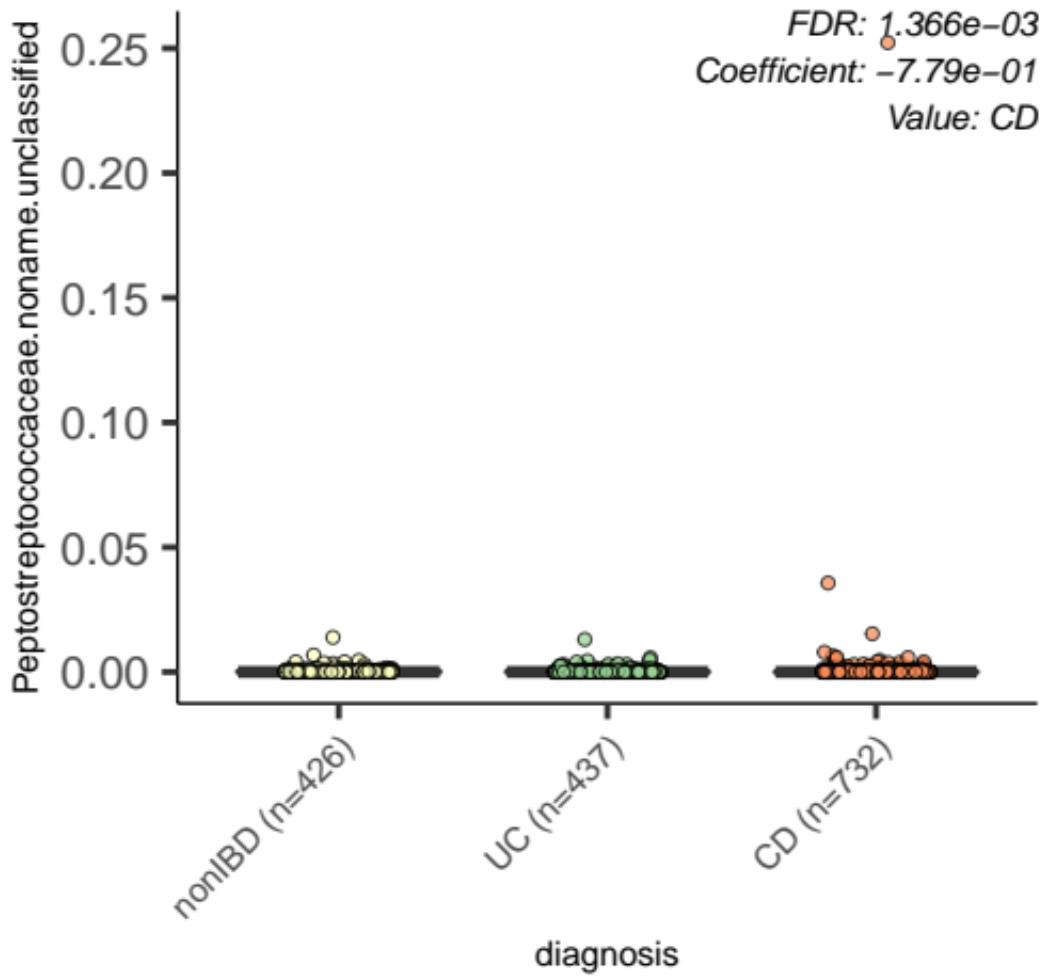


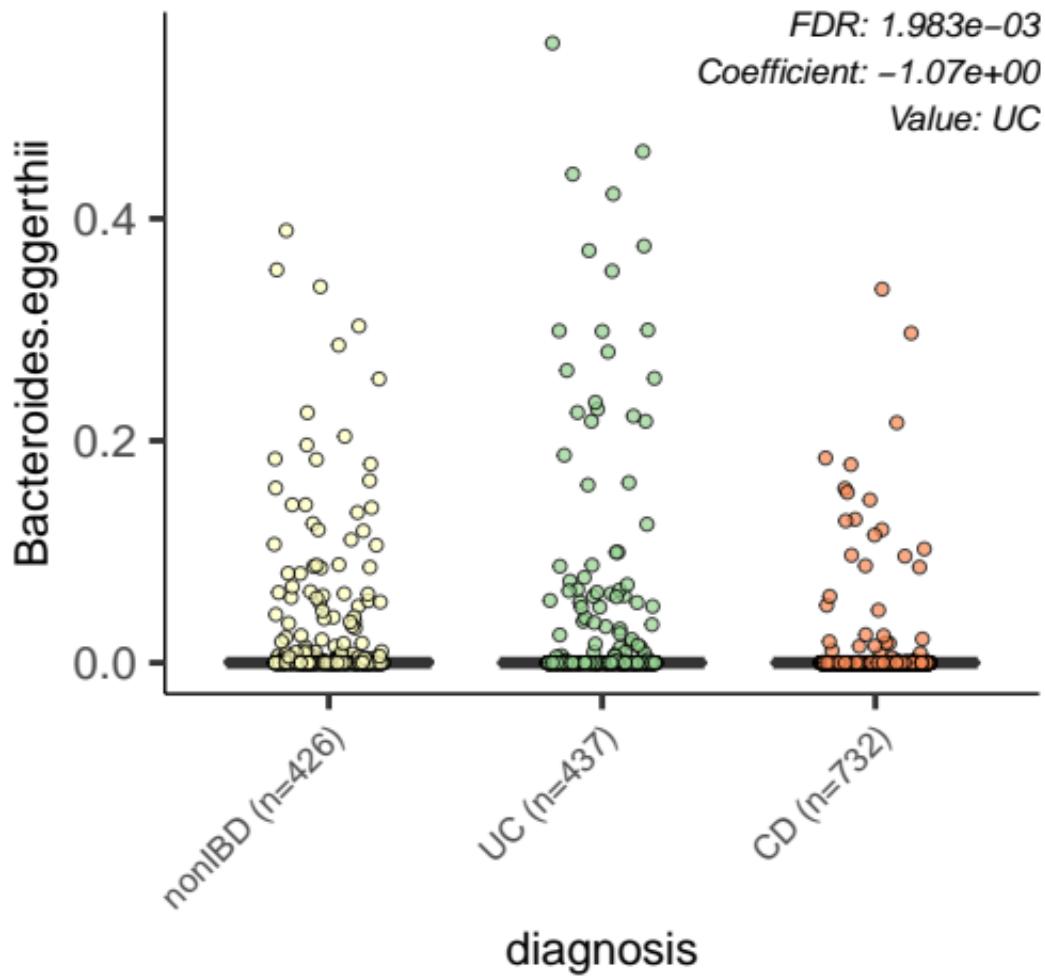
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Value: UC

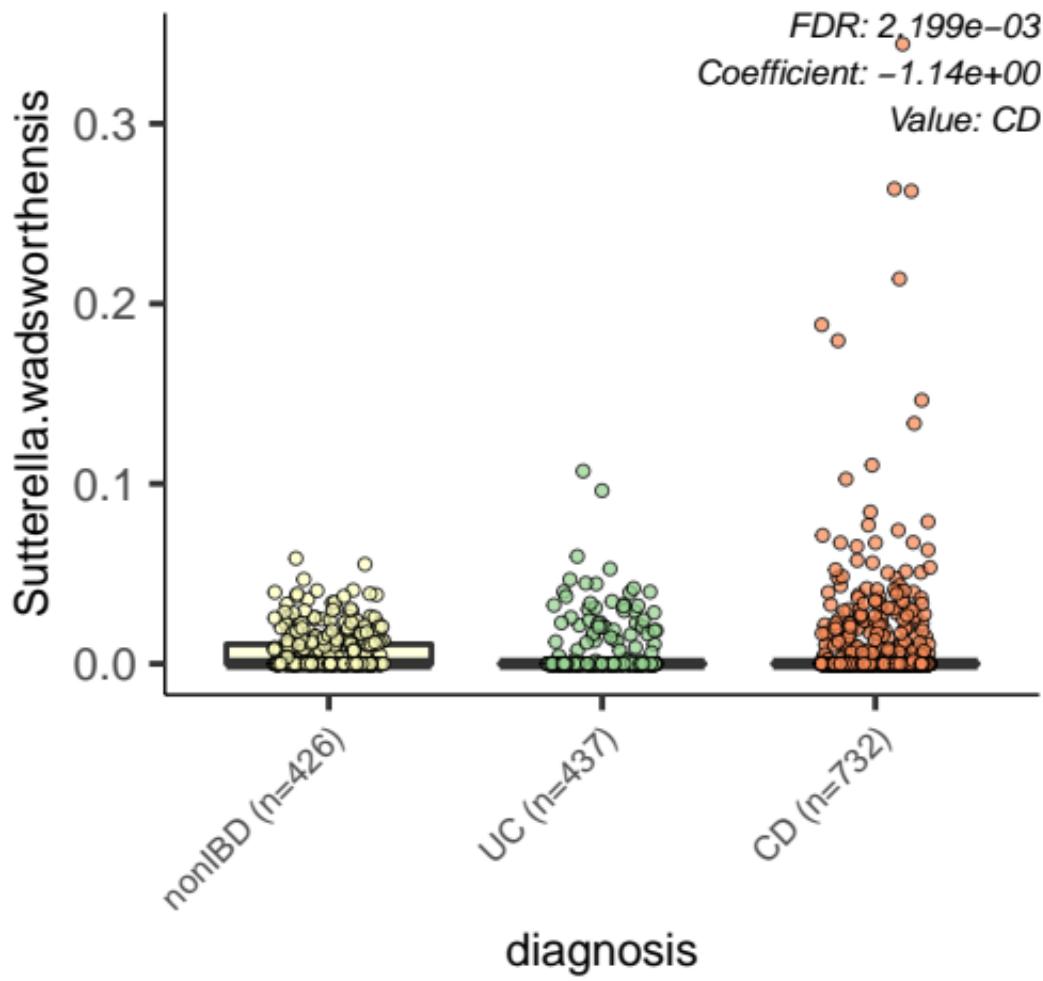












Coprobacter.fastidiosus

0.10  
0.05

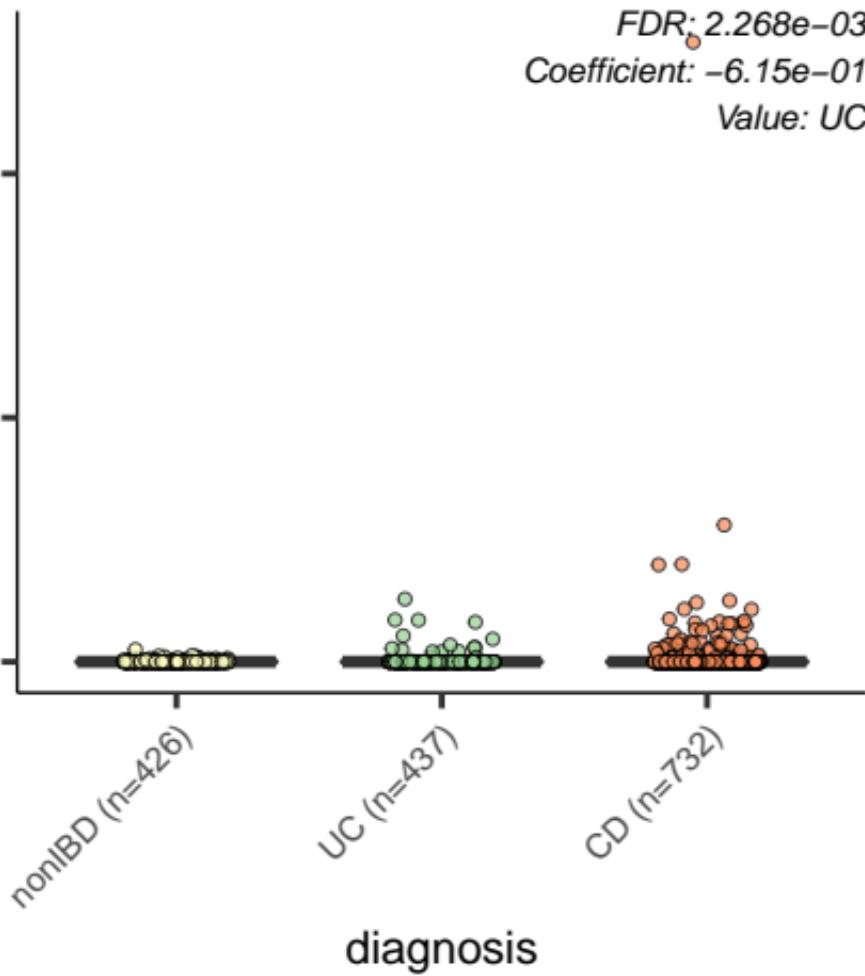
nonIBD (n=426)

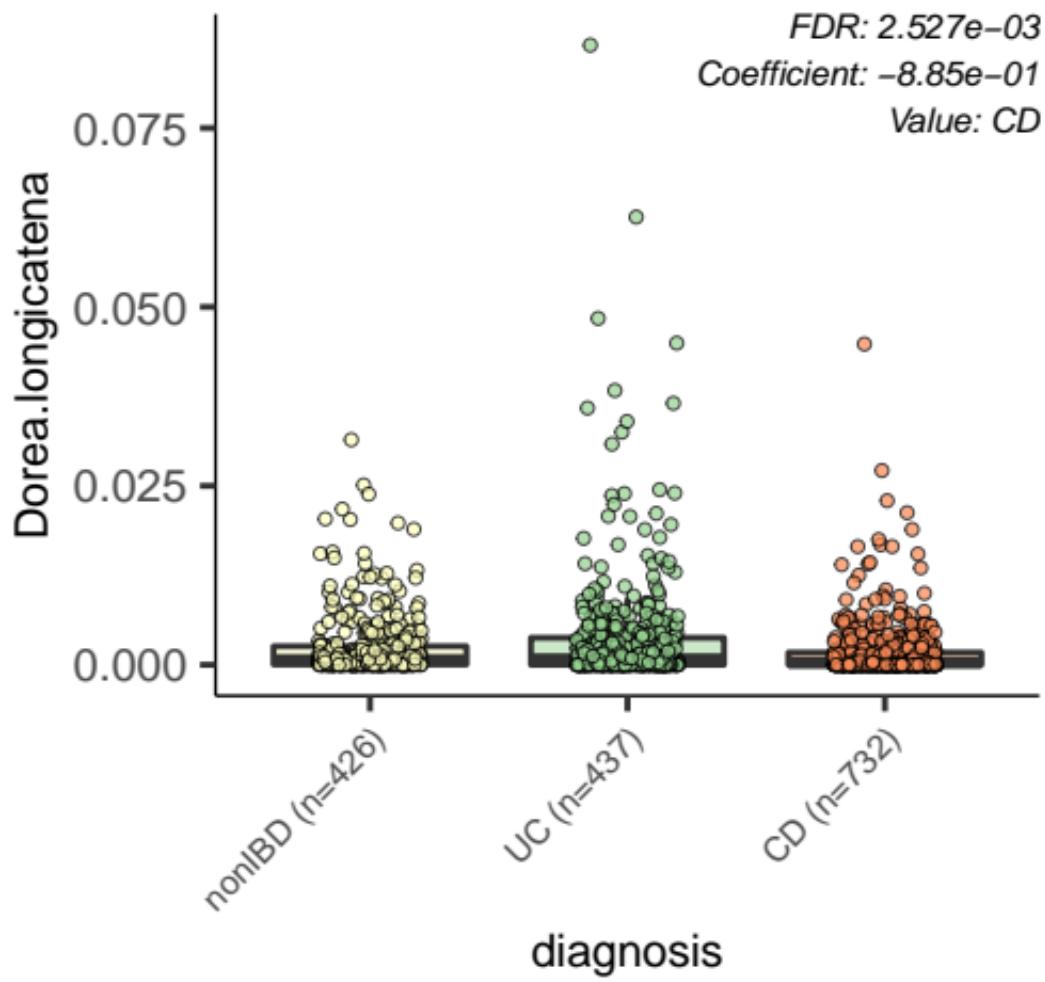
UC (n=437)

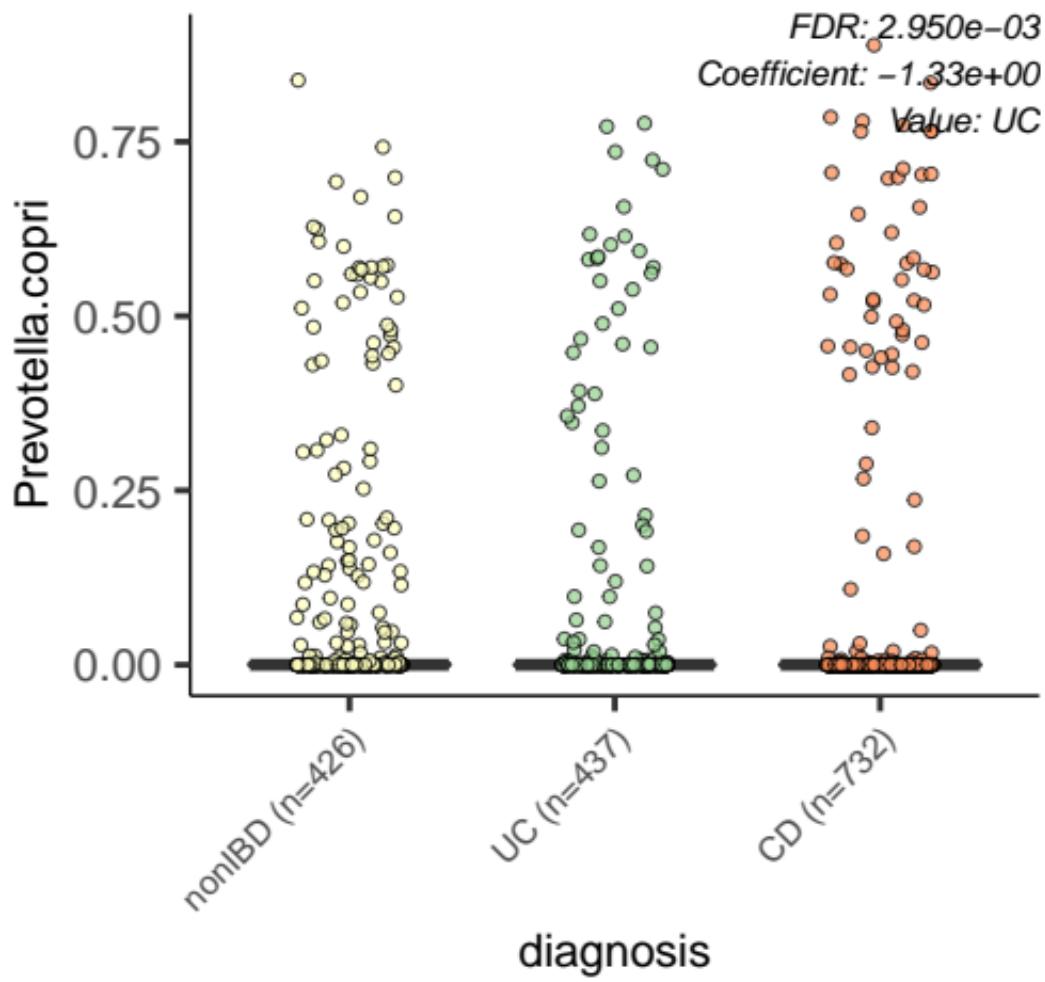
CD (n=732)

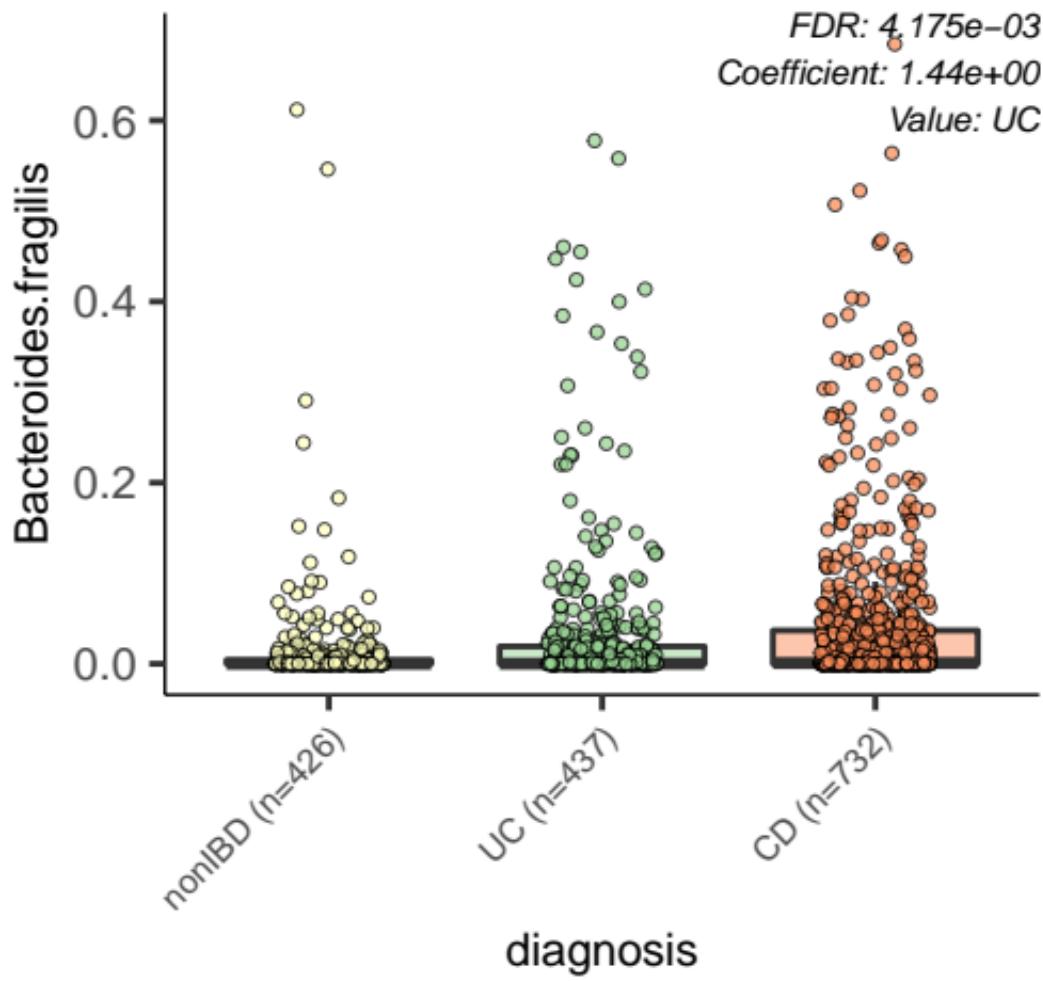
diagnosis

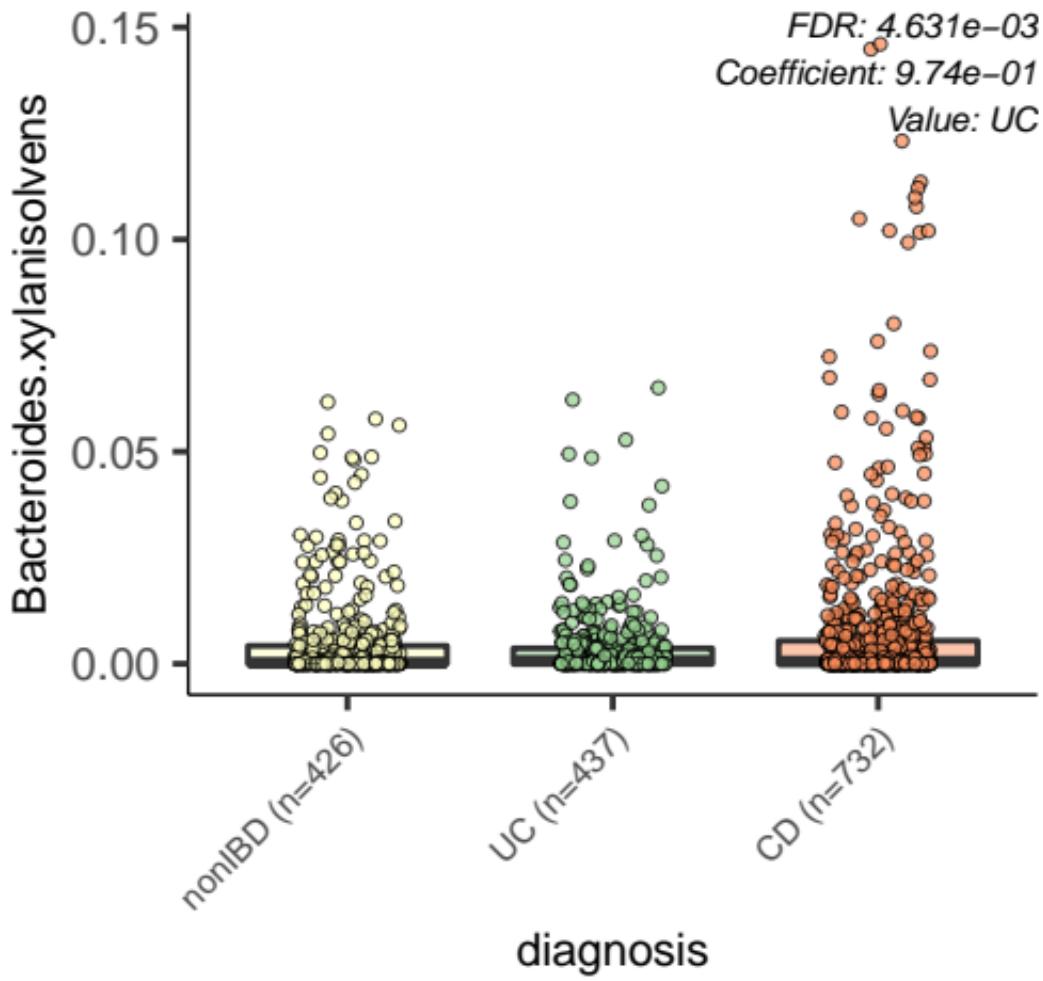
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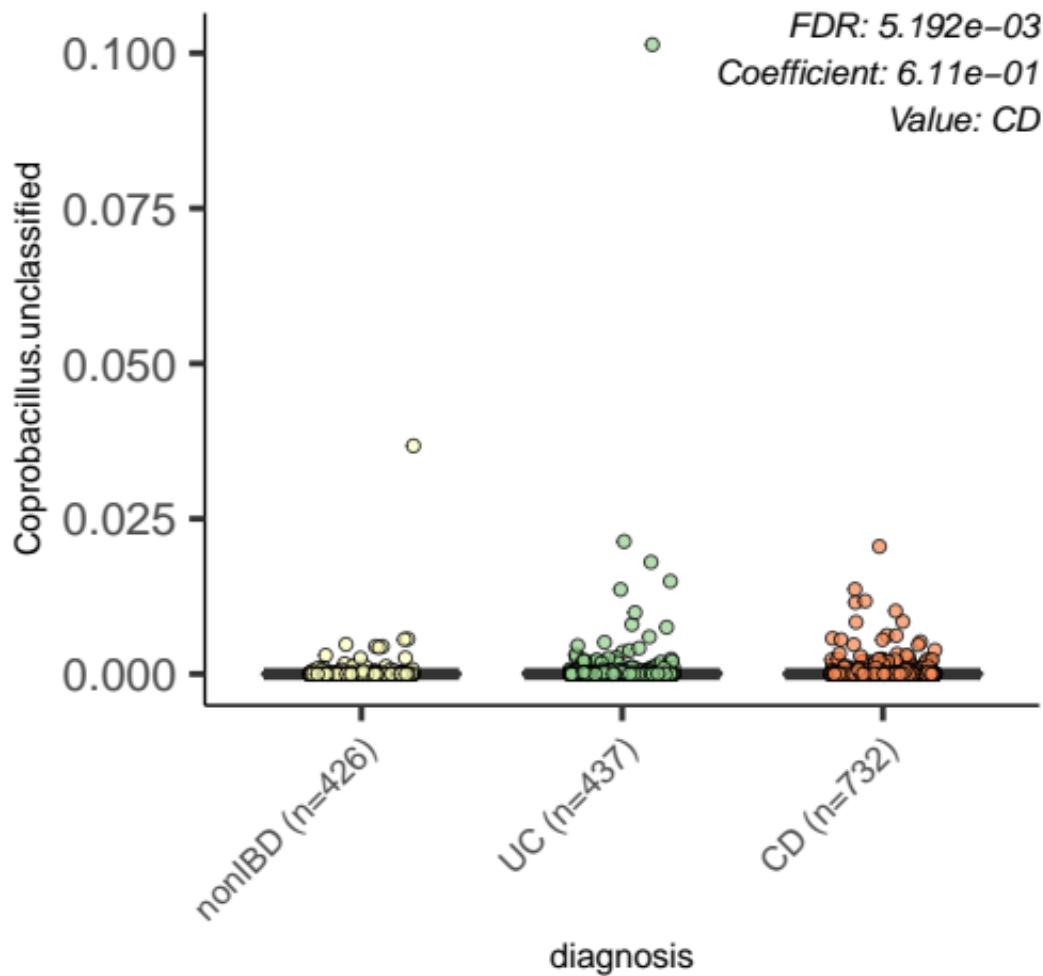


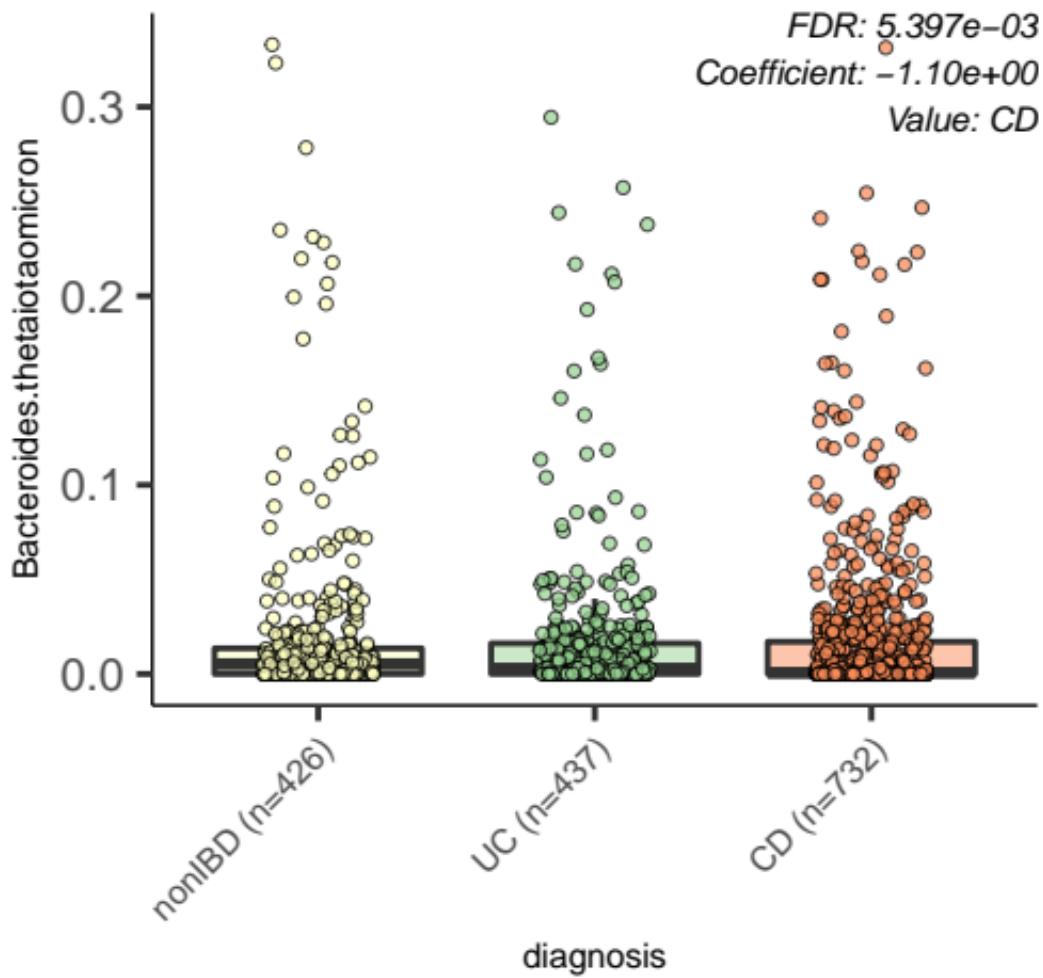


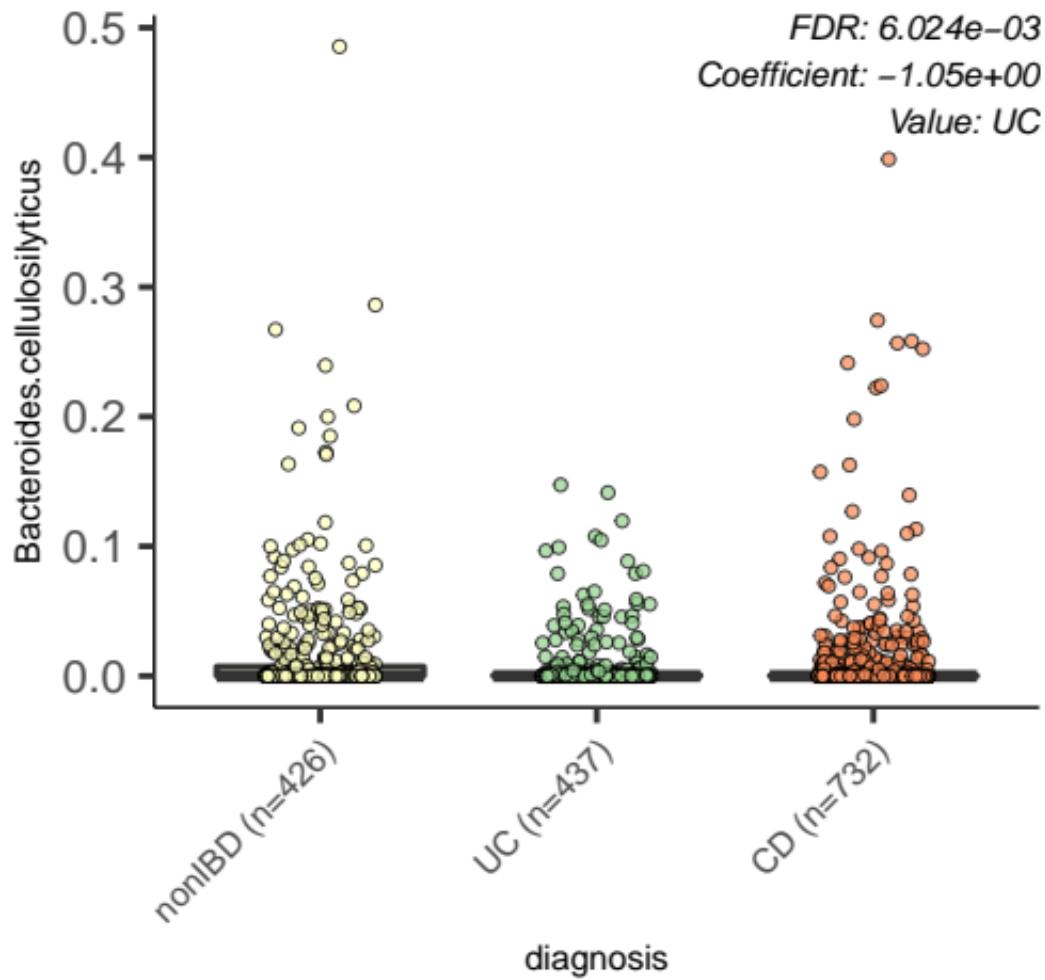


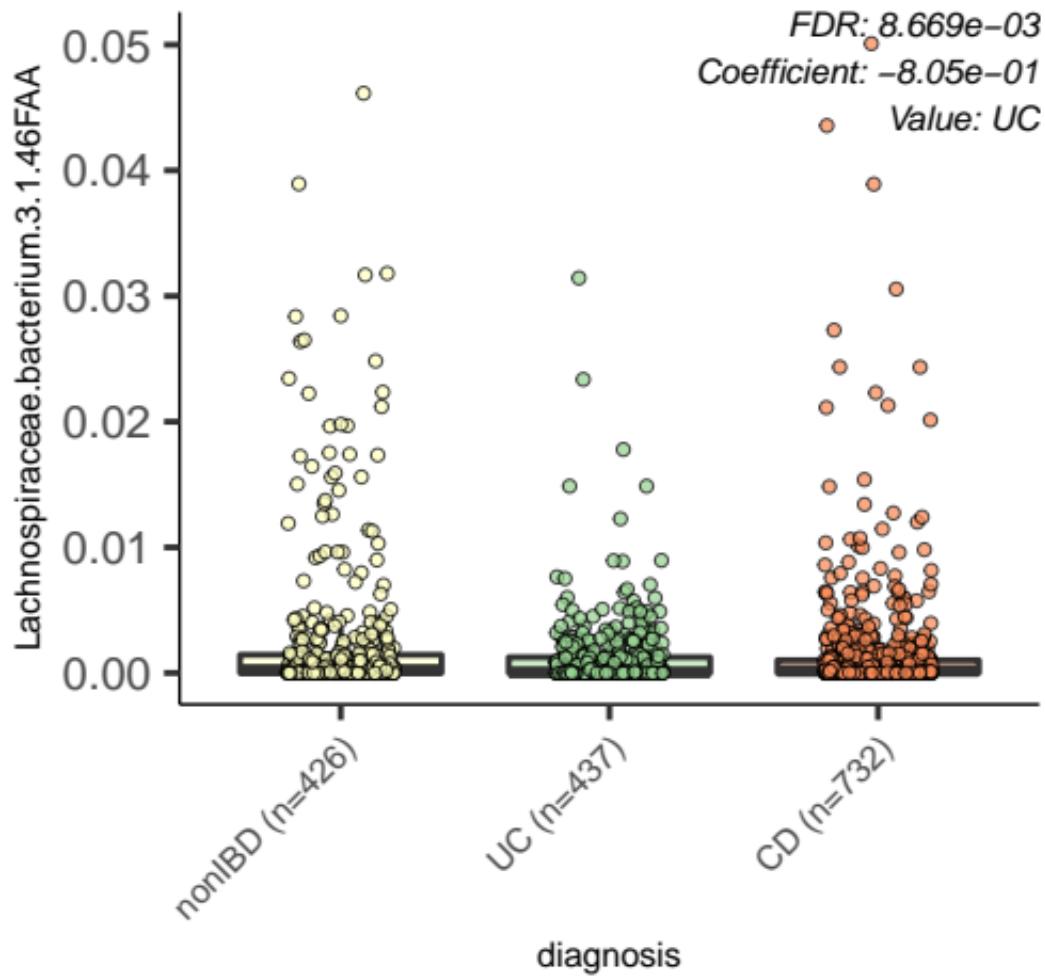


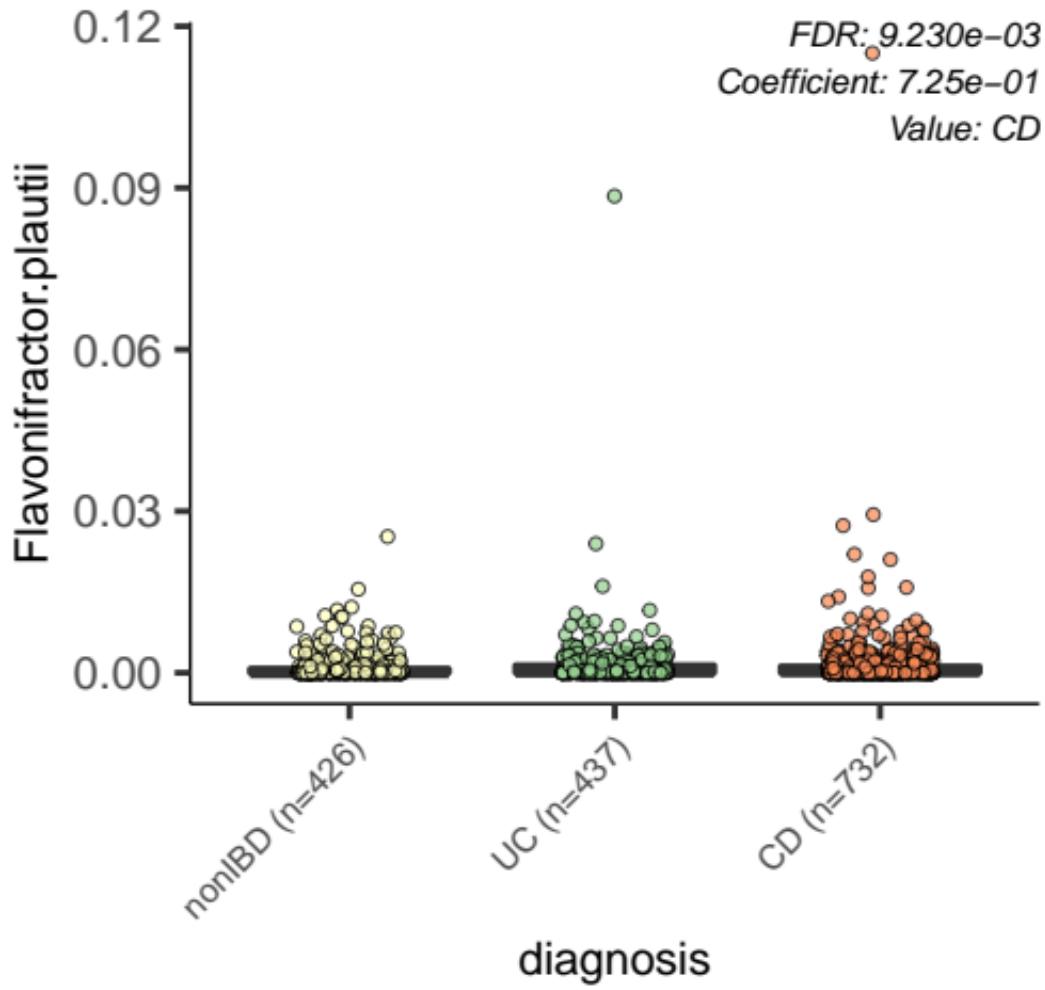


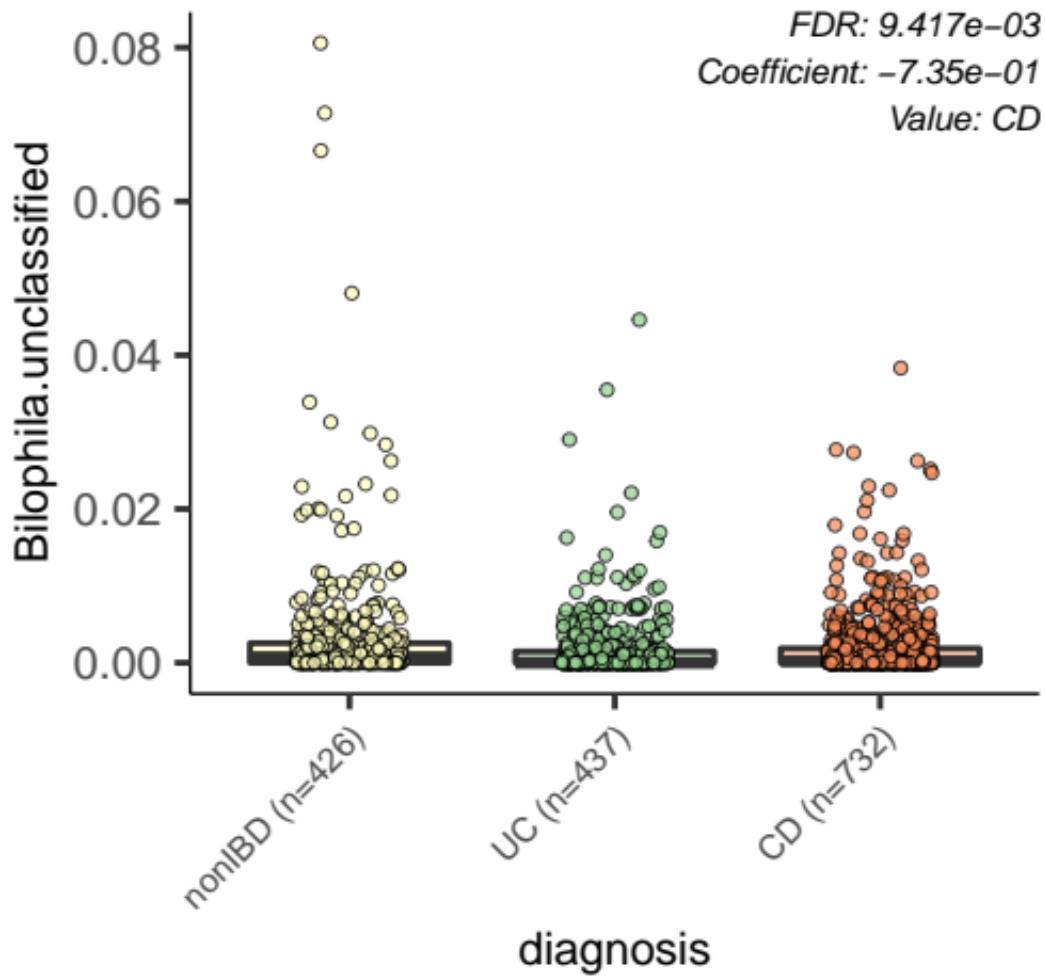


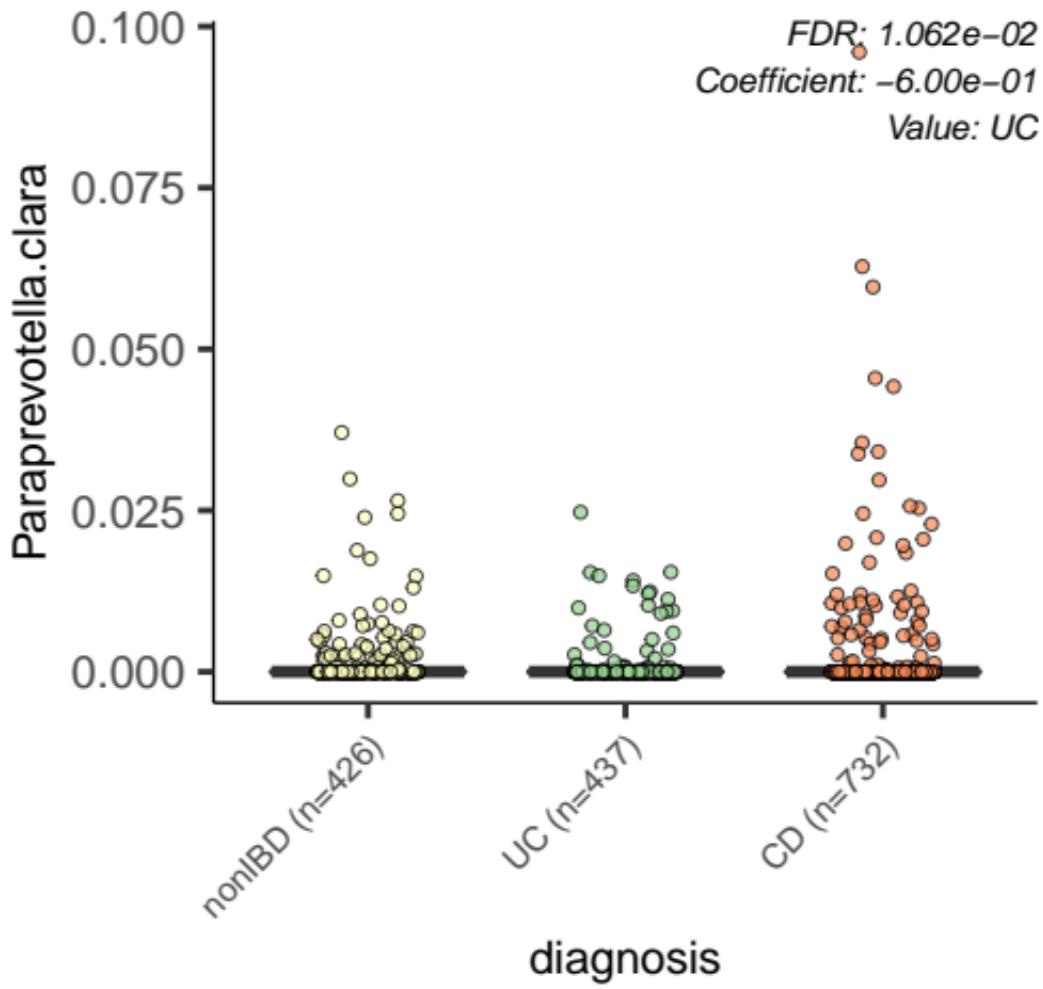


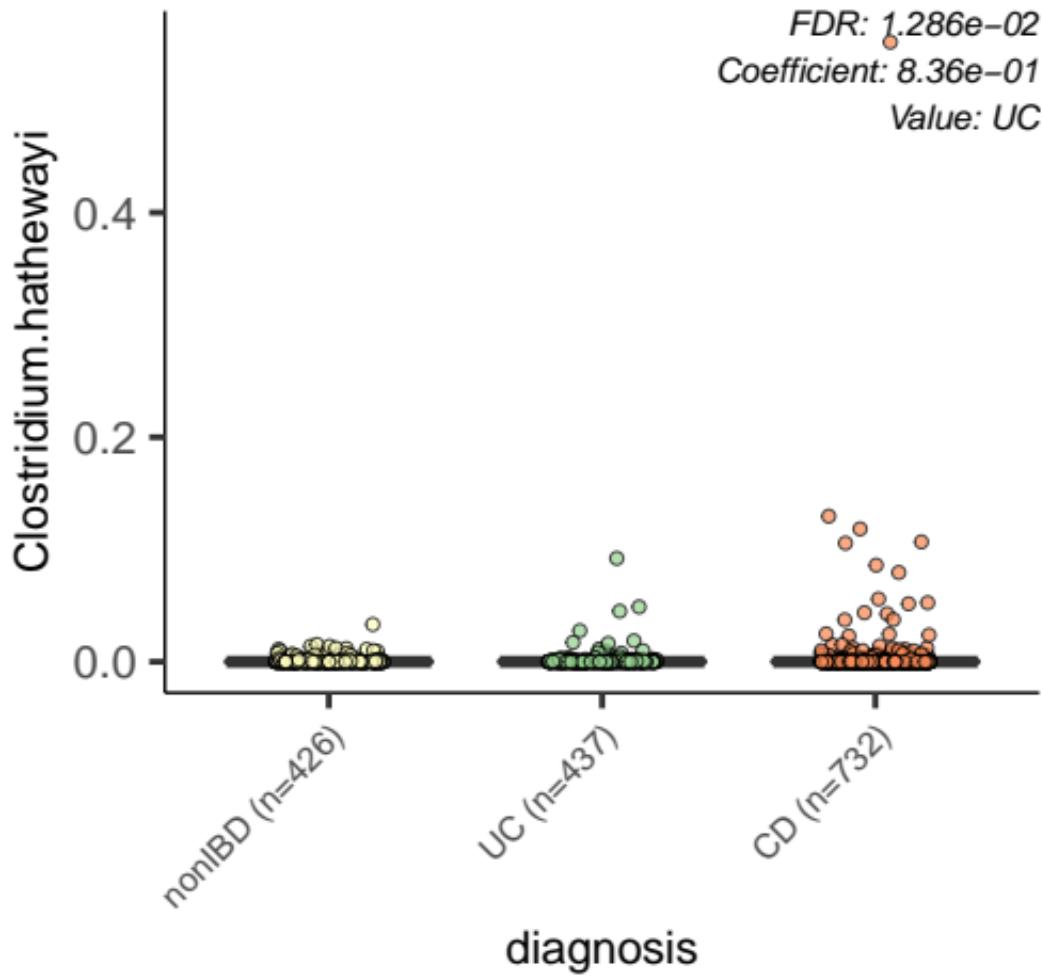


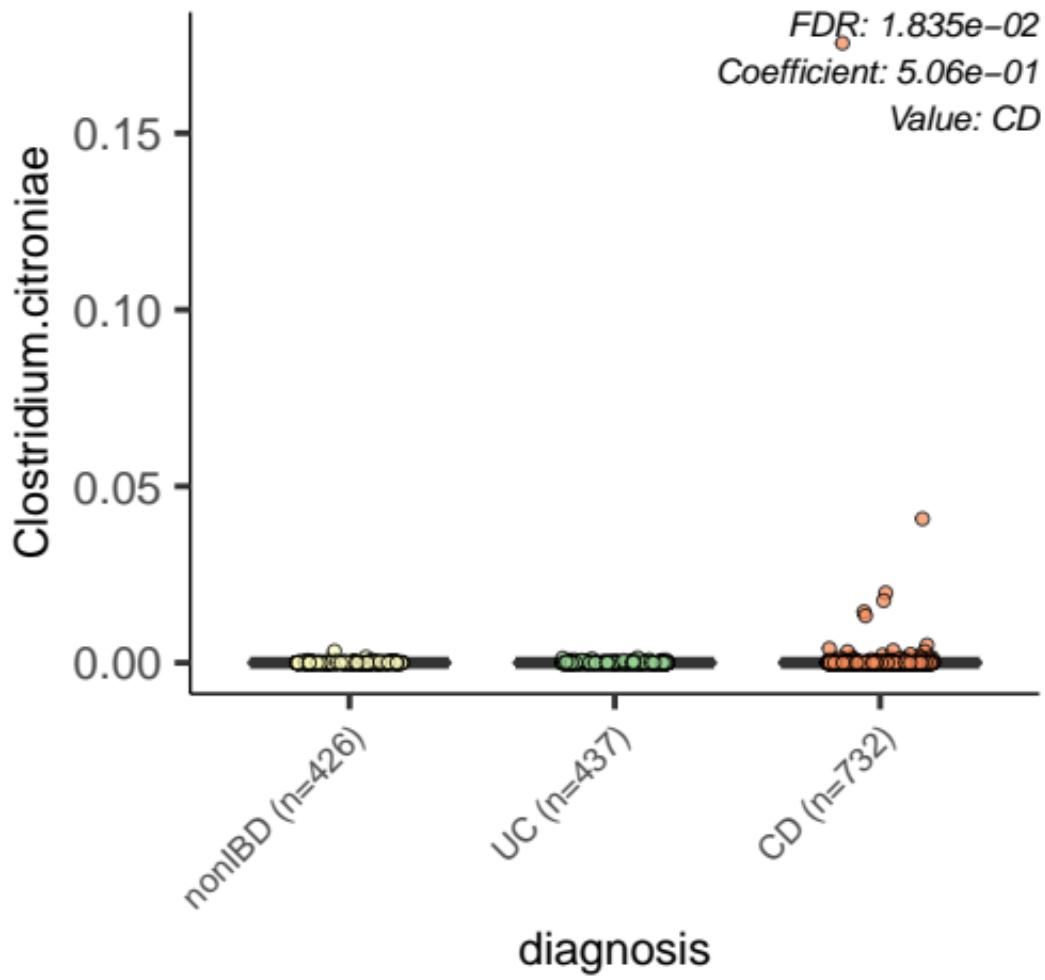


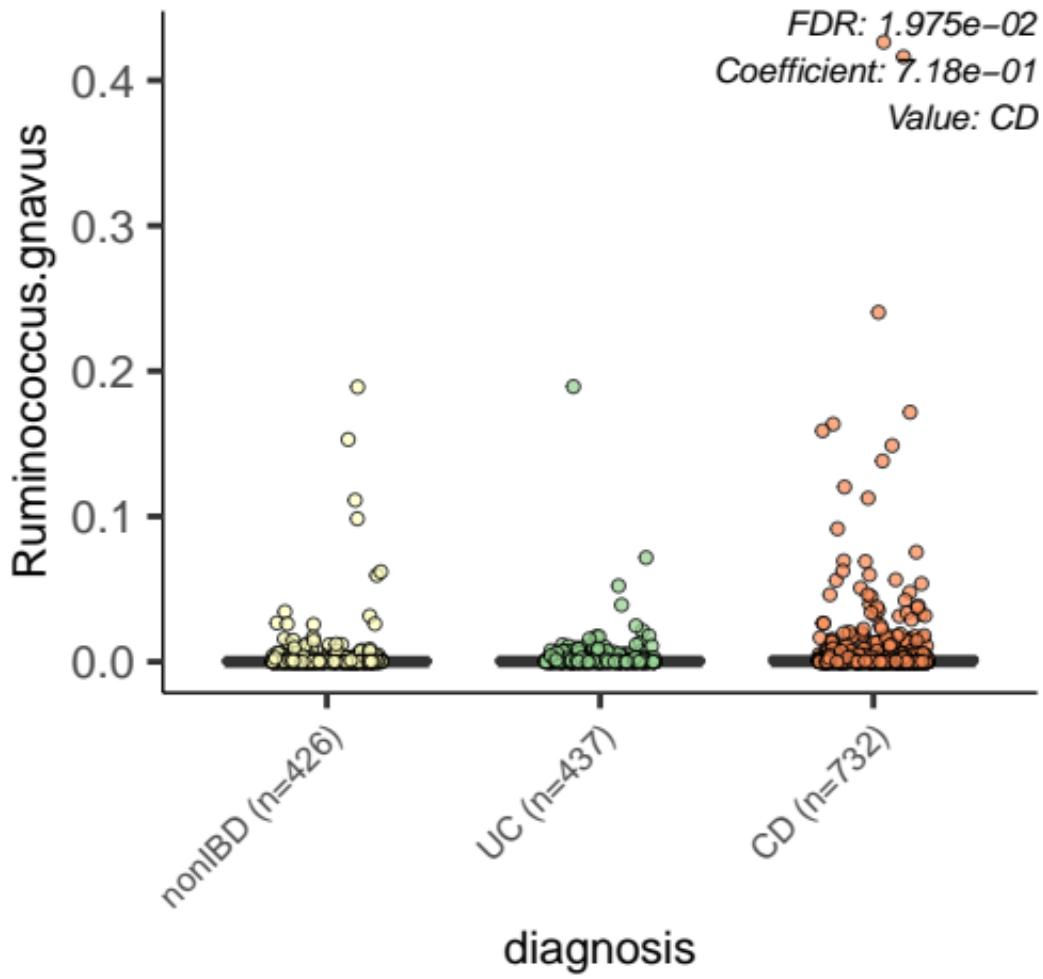


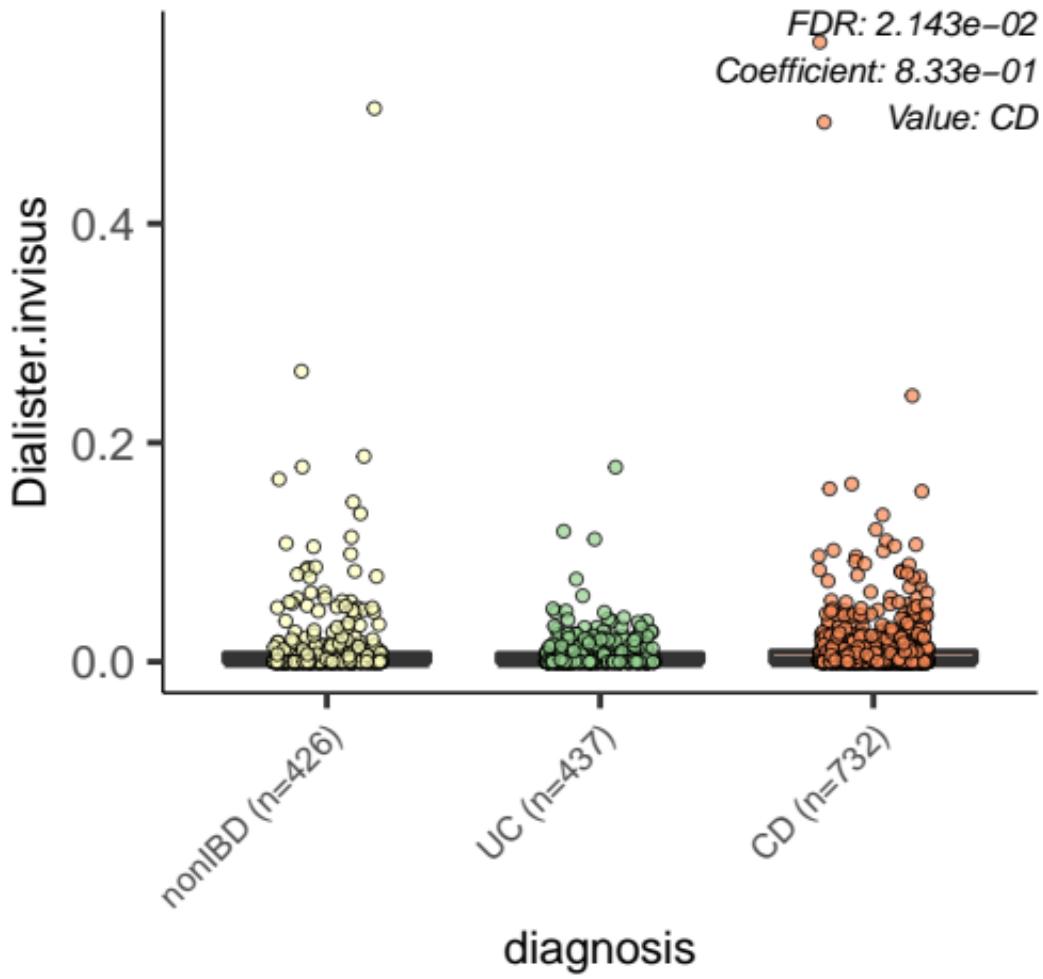


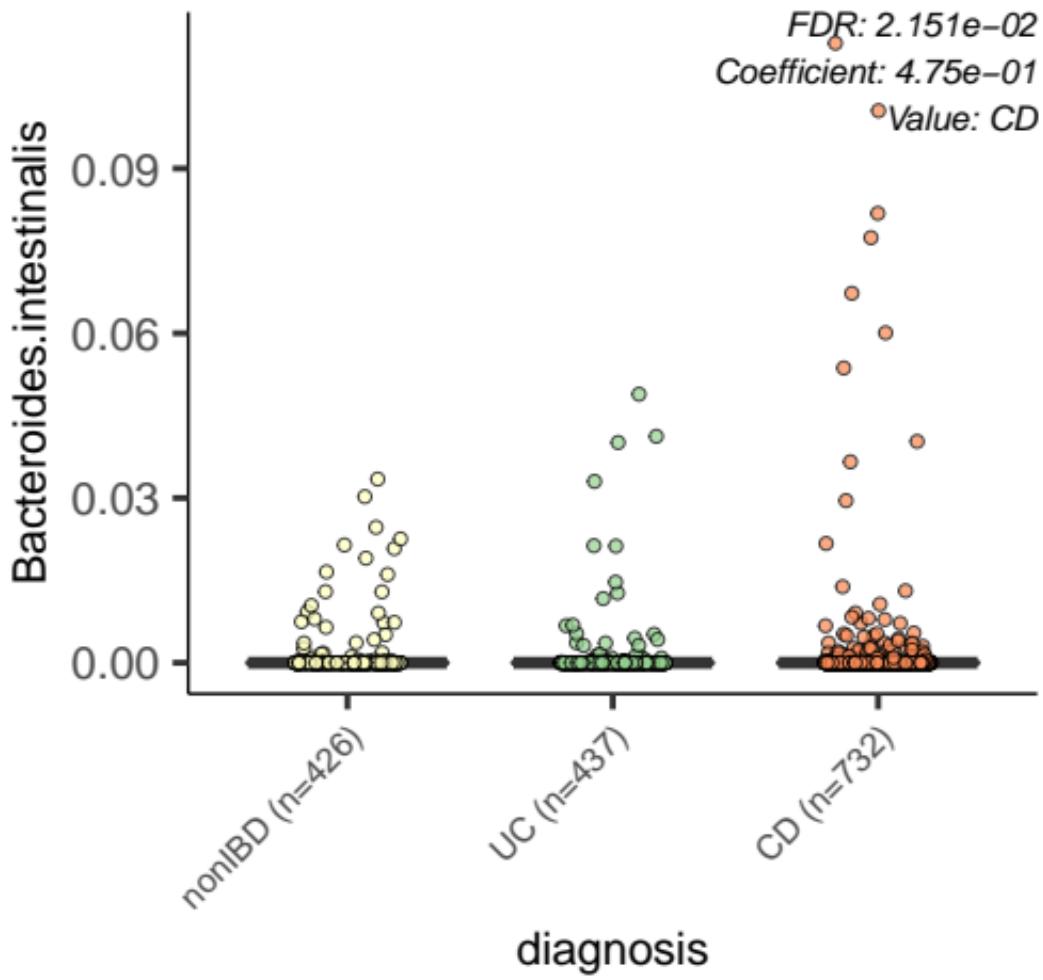


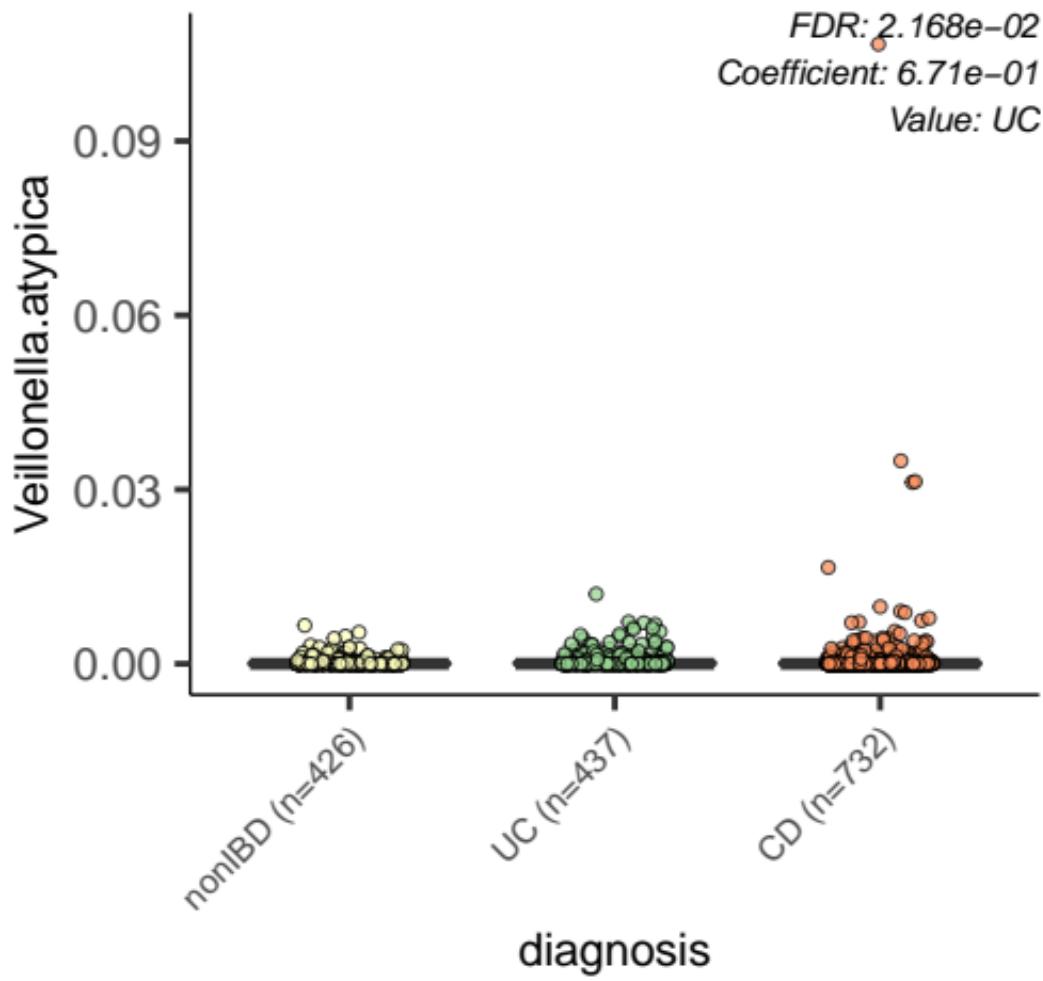


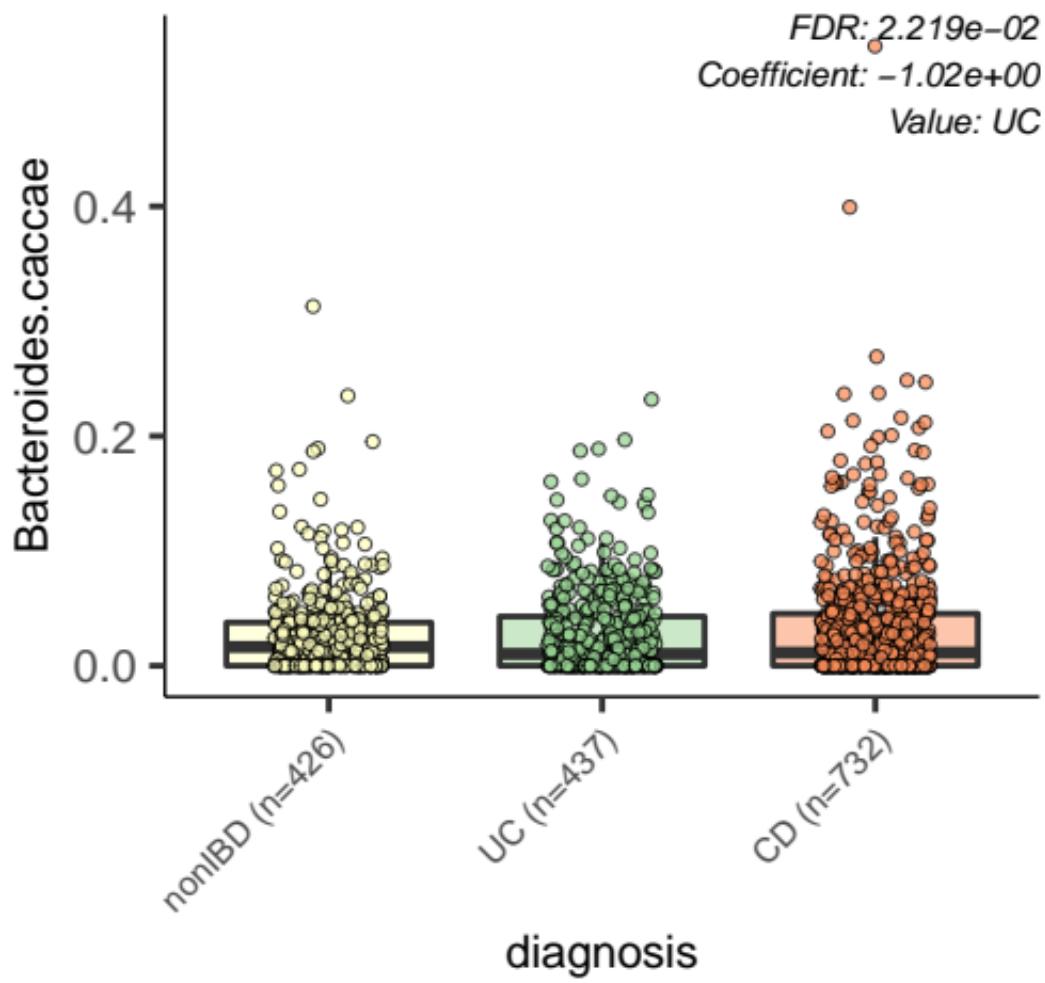


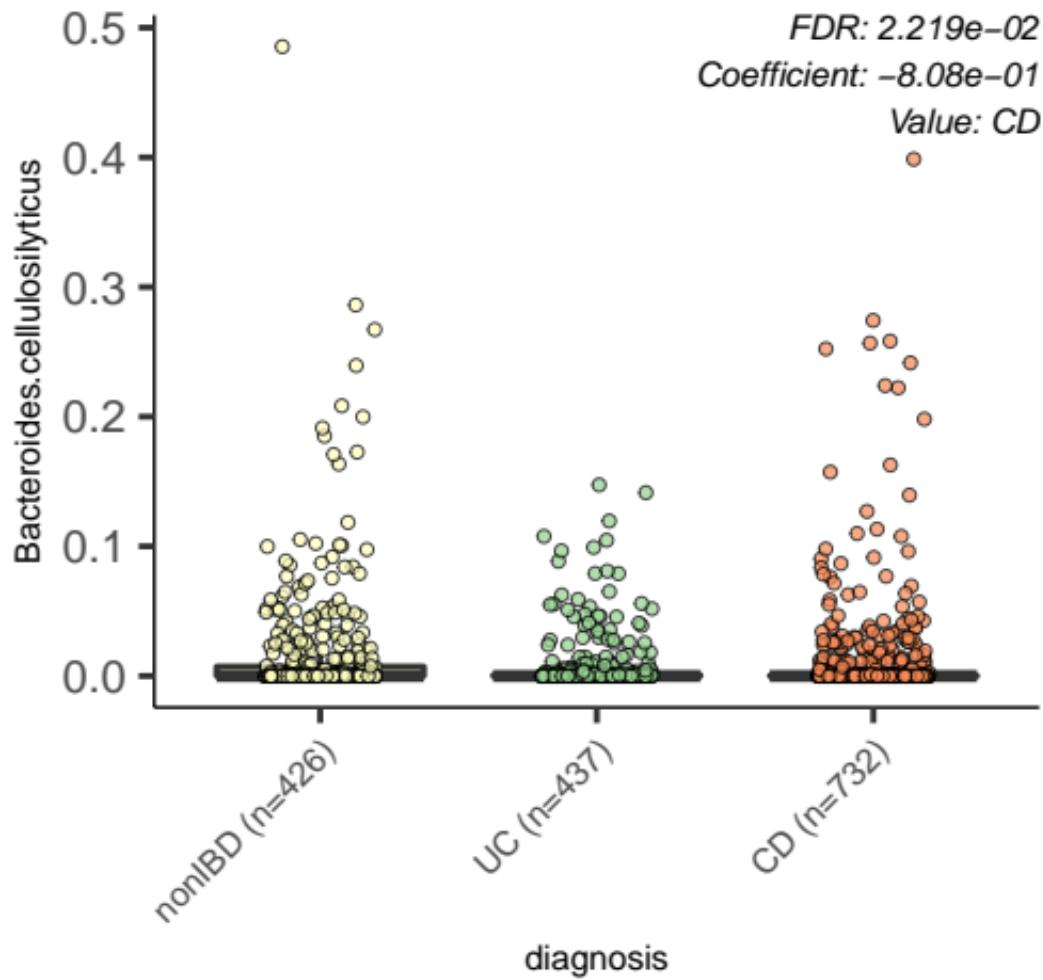


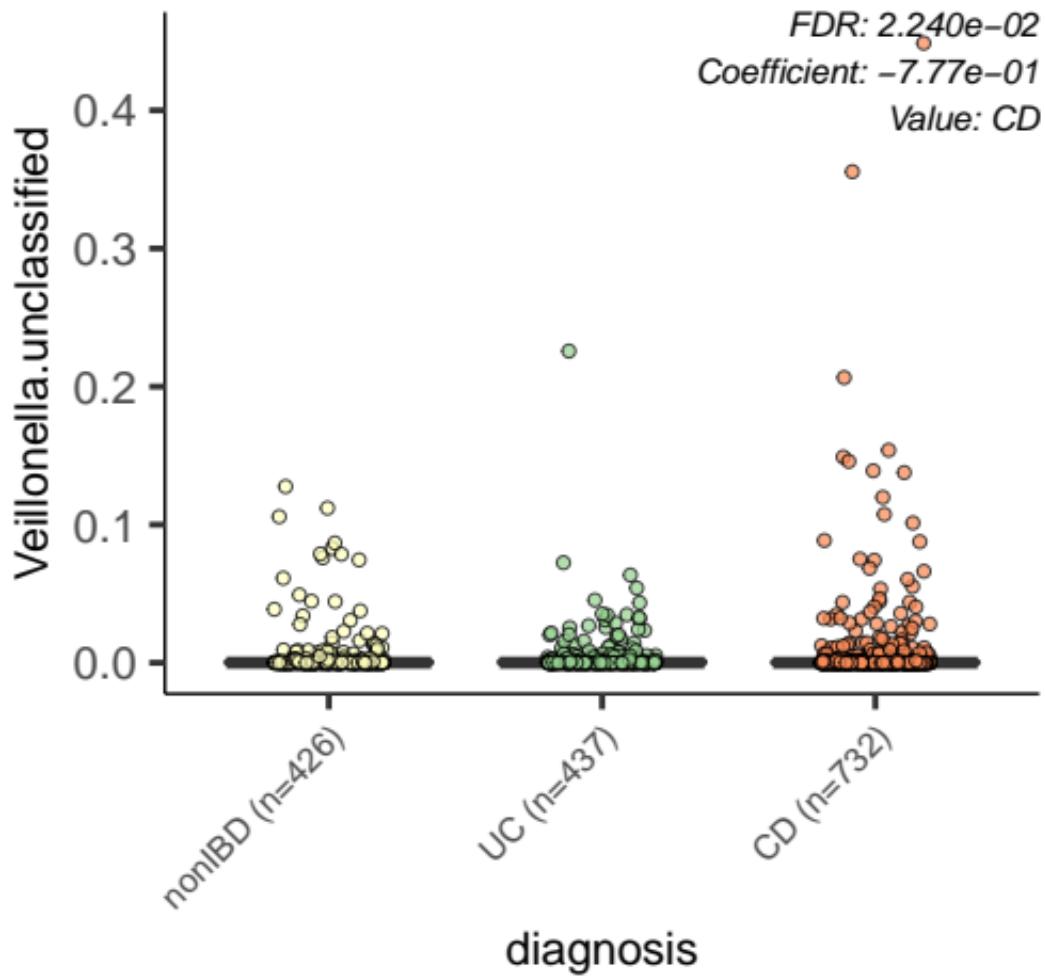


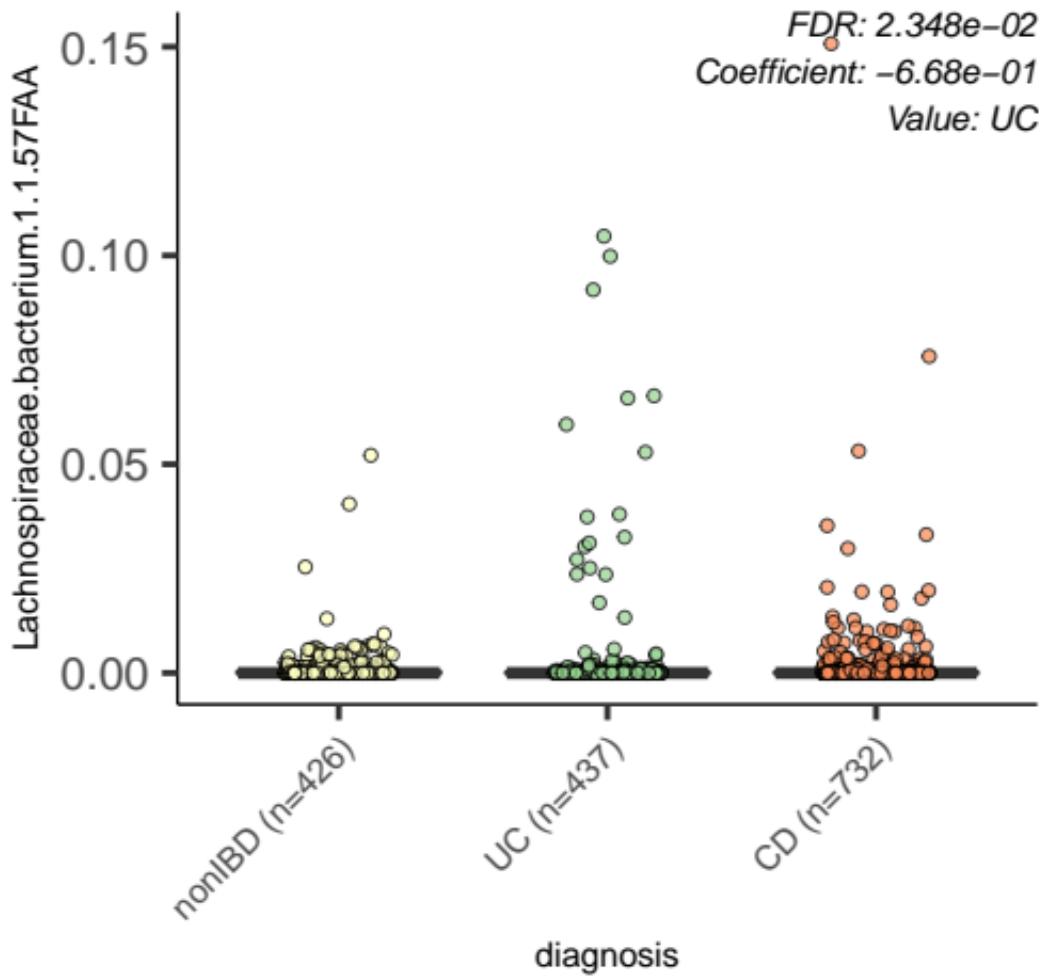


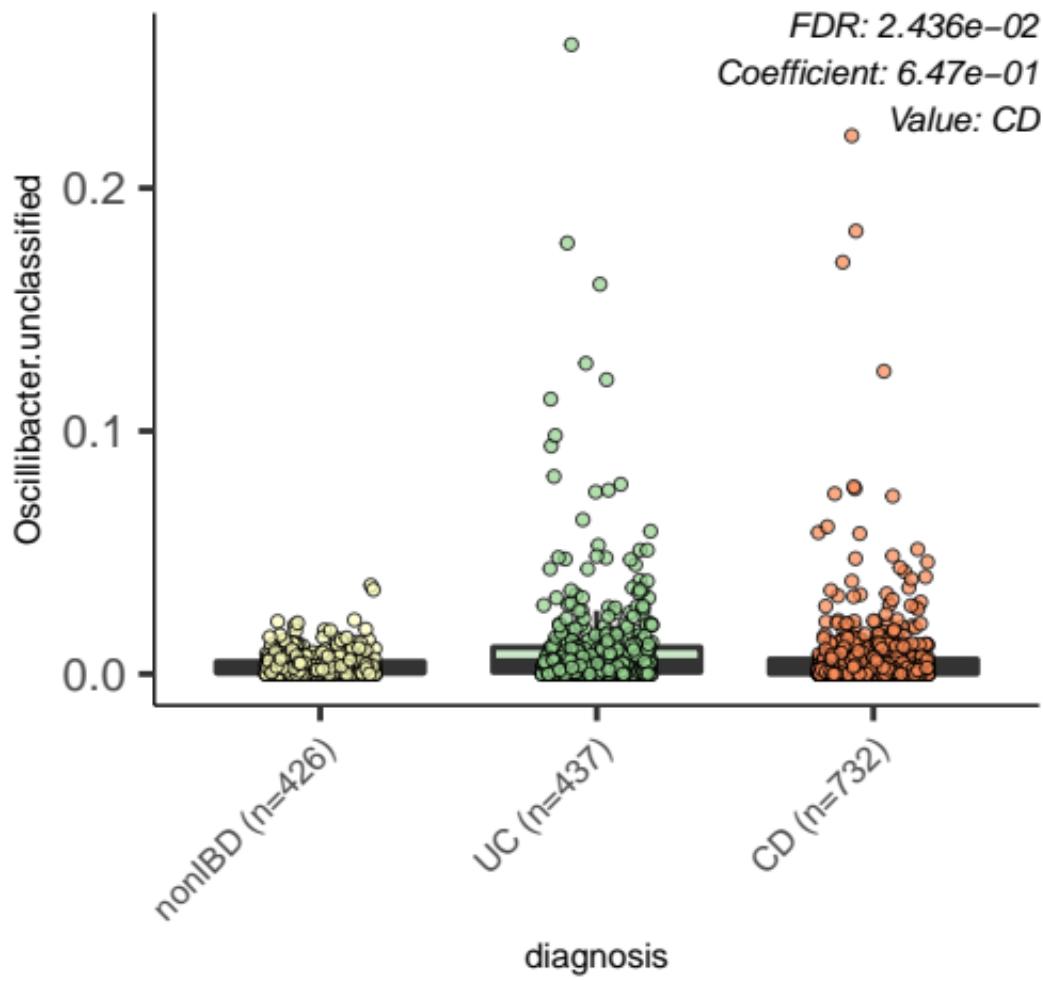


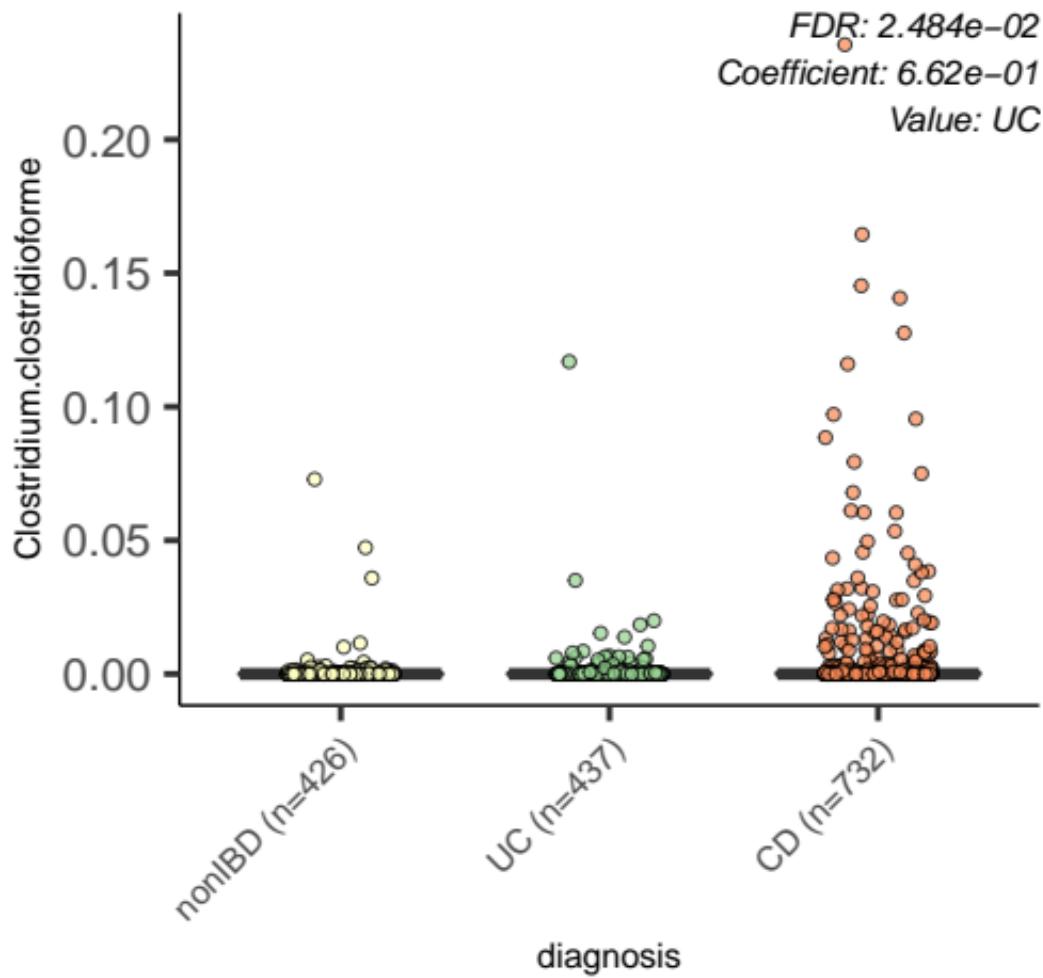


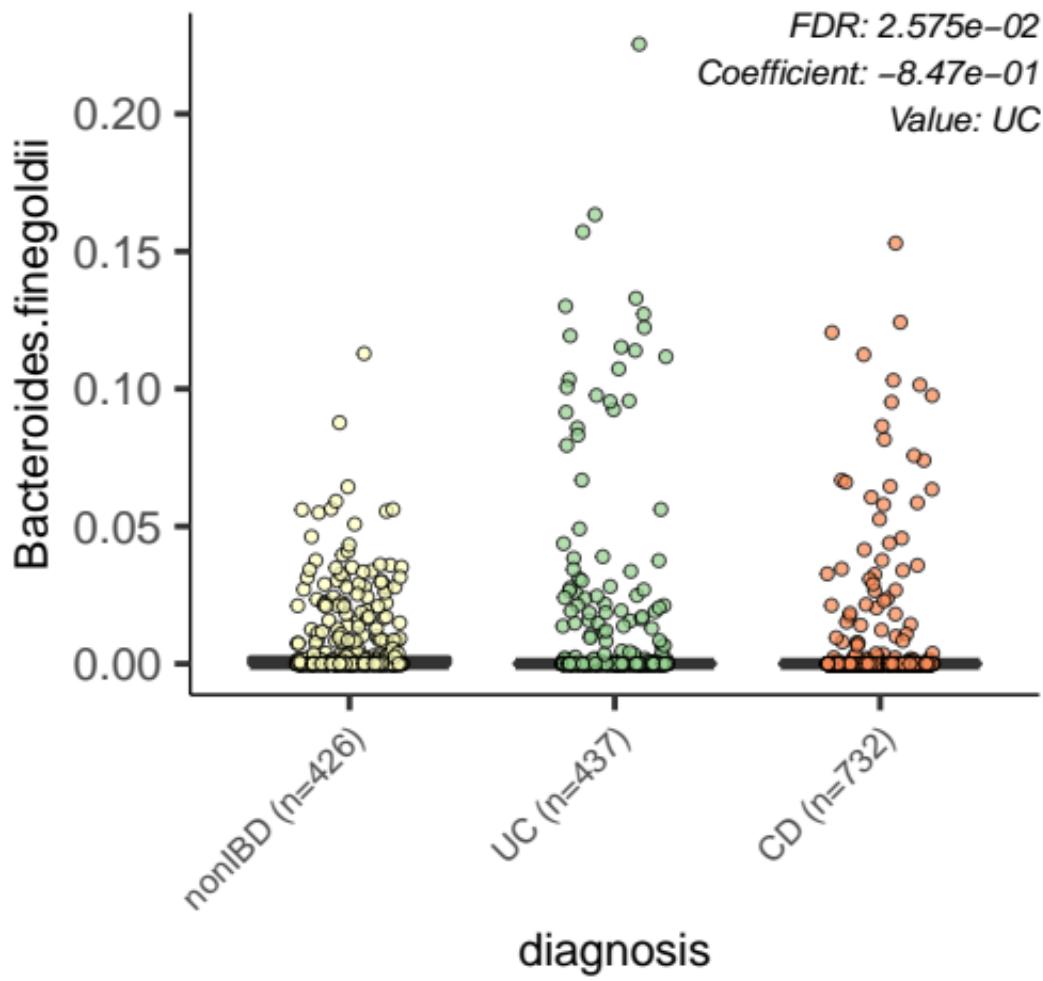


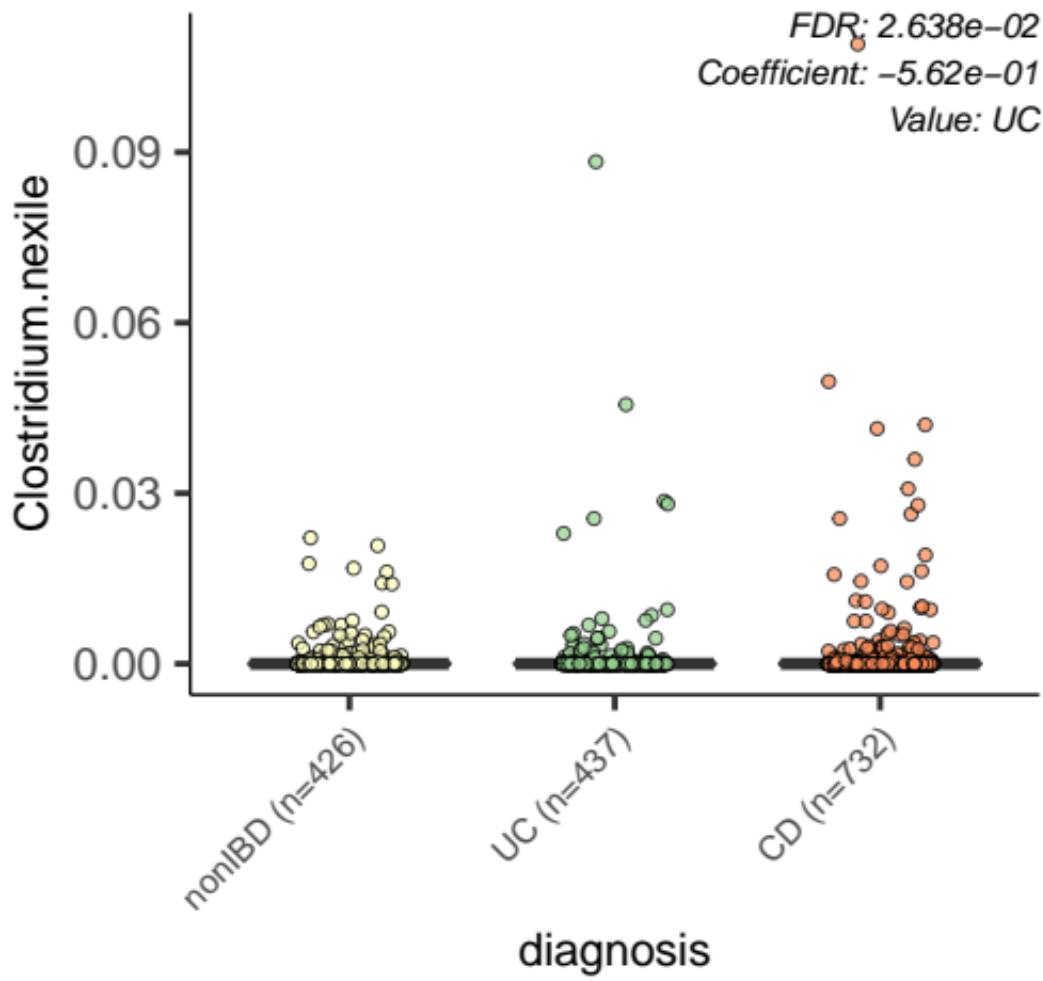


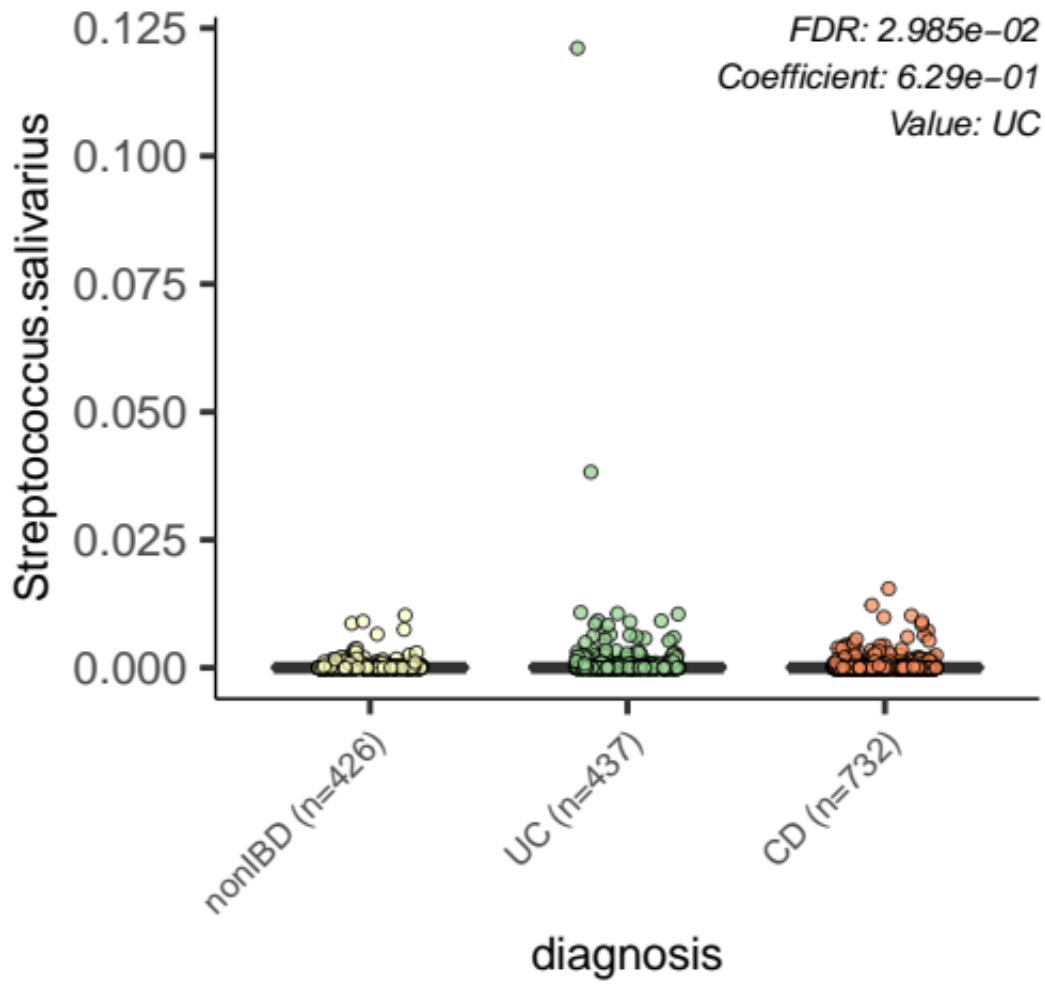


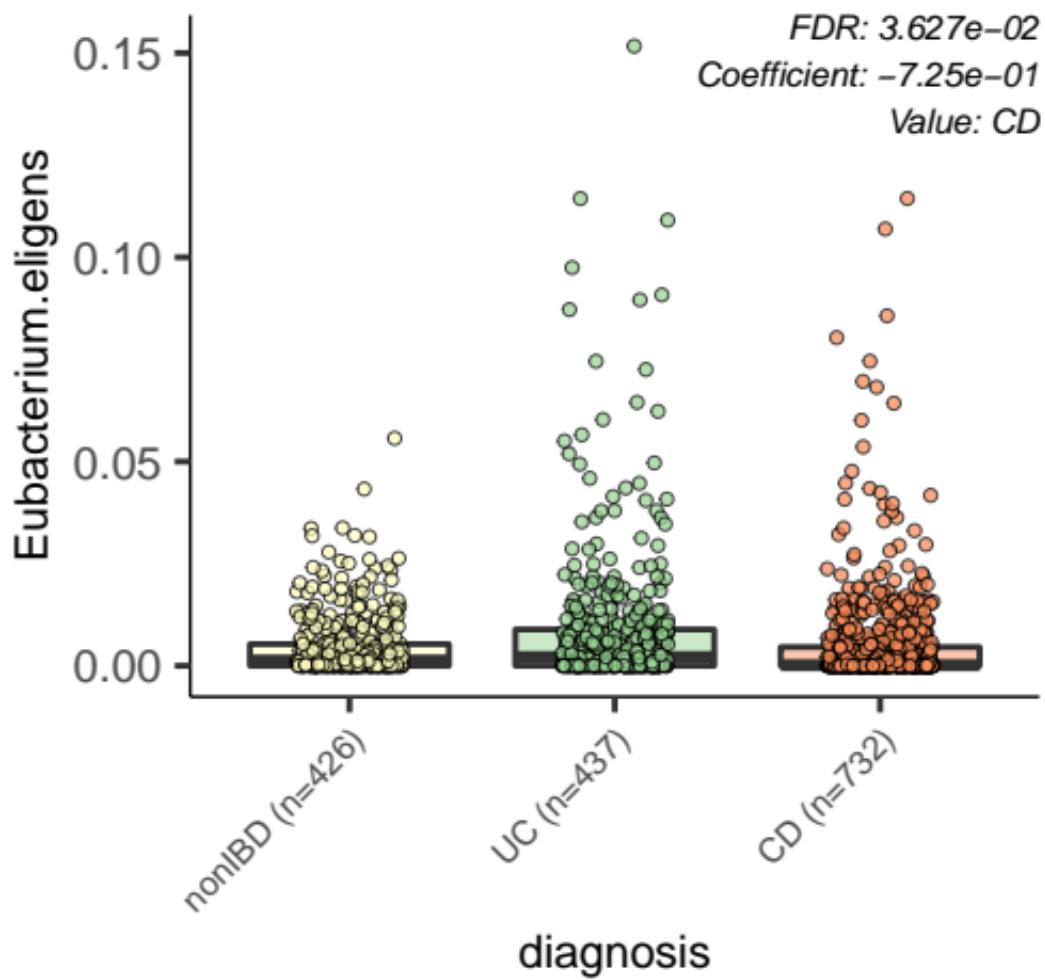


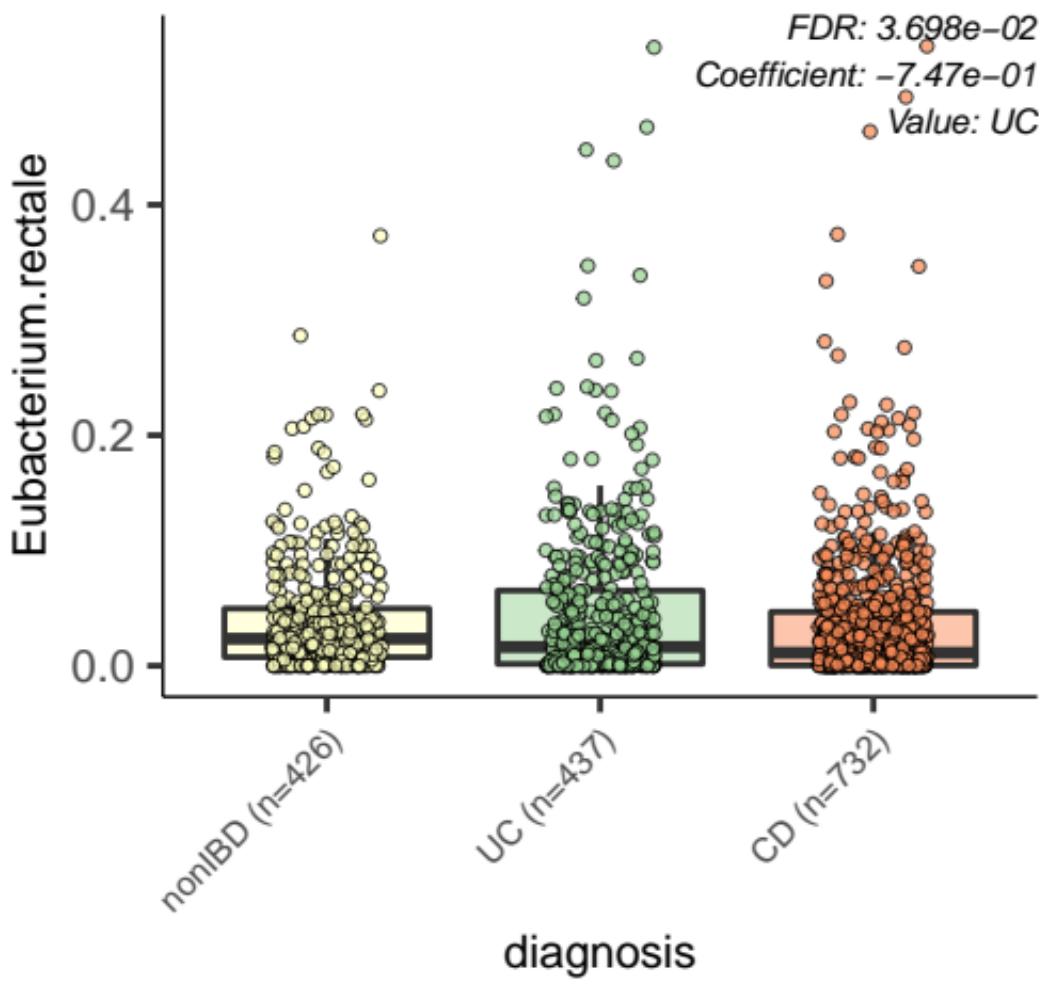


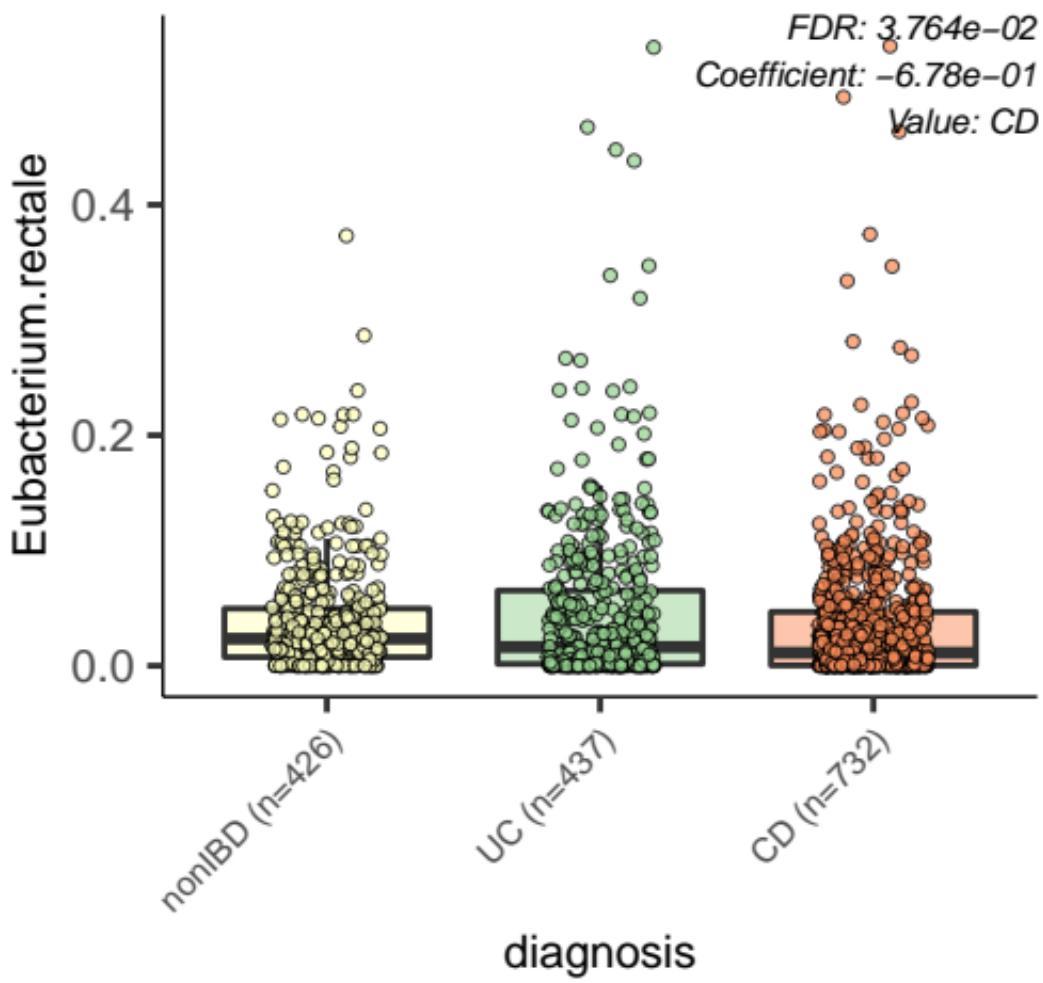


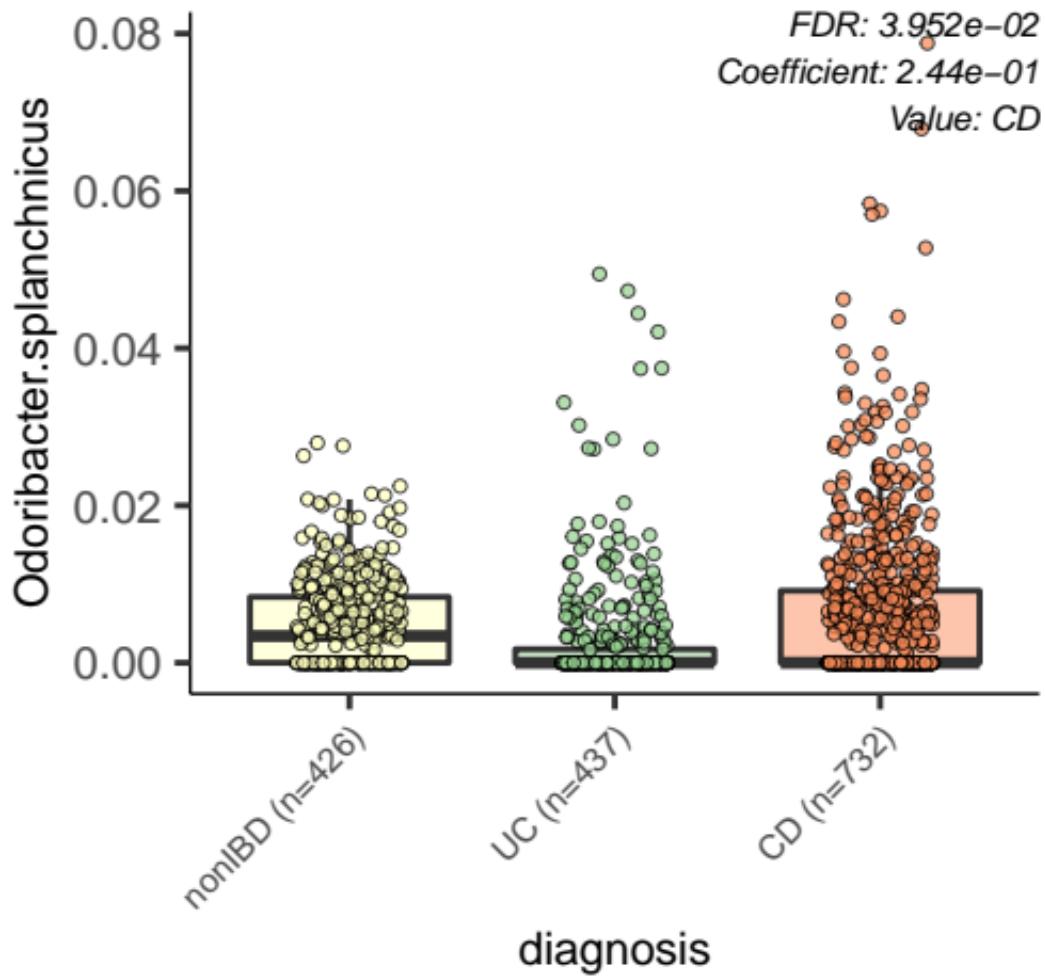


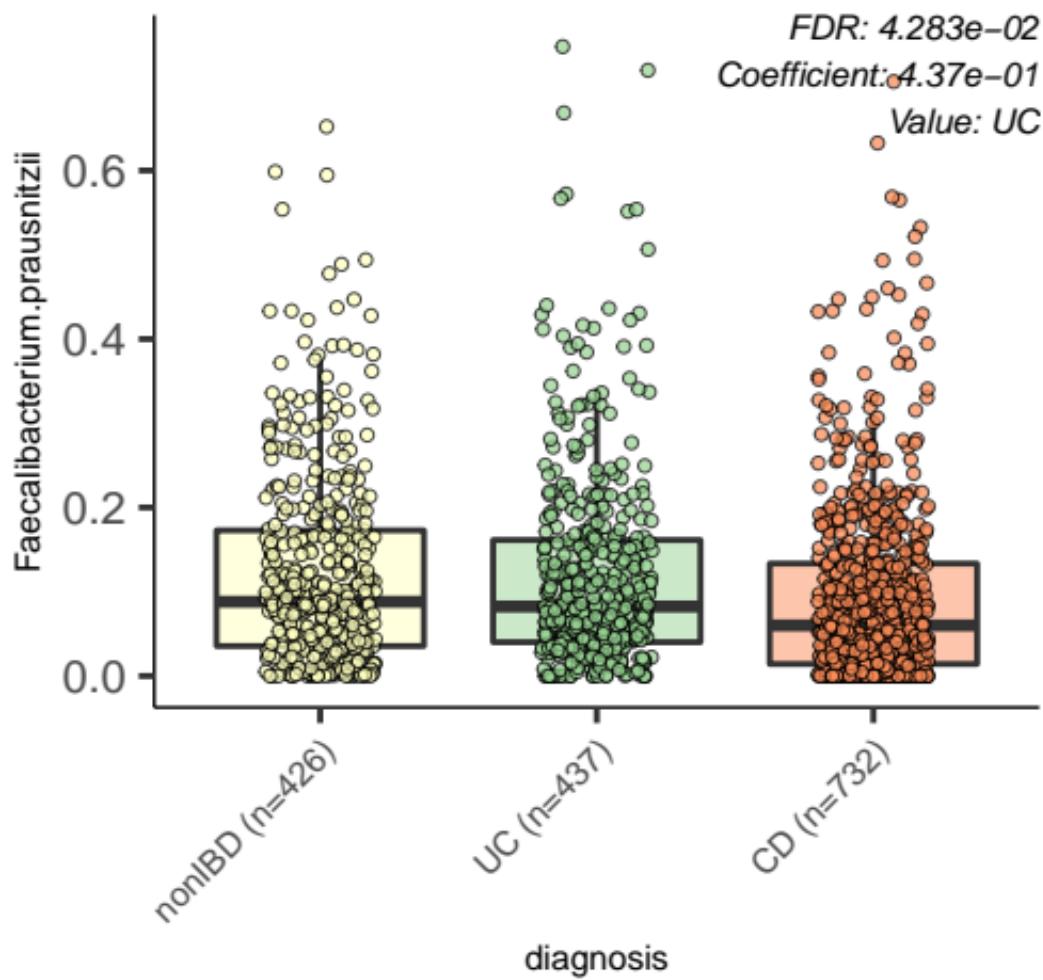


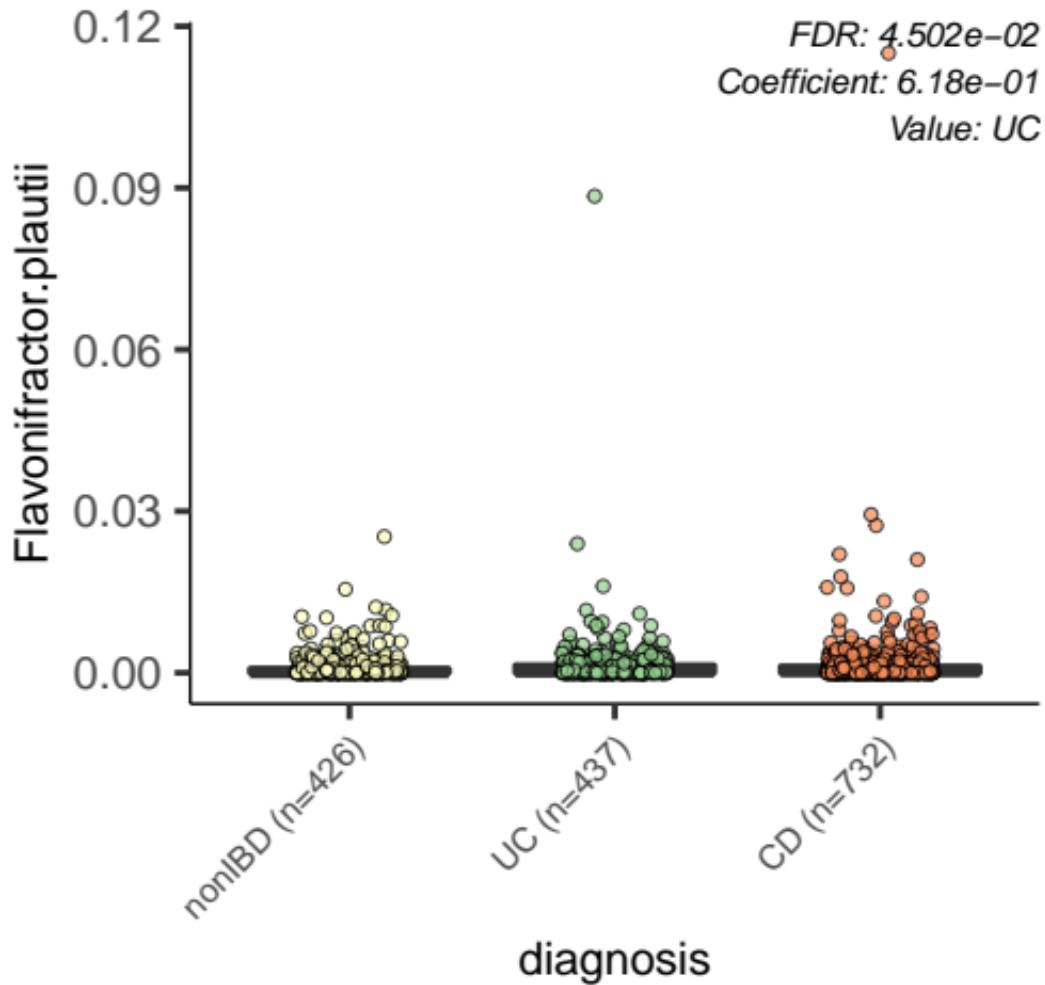


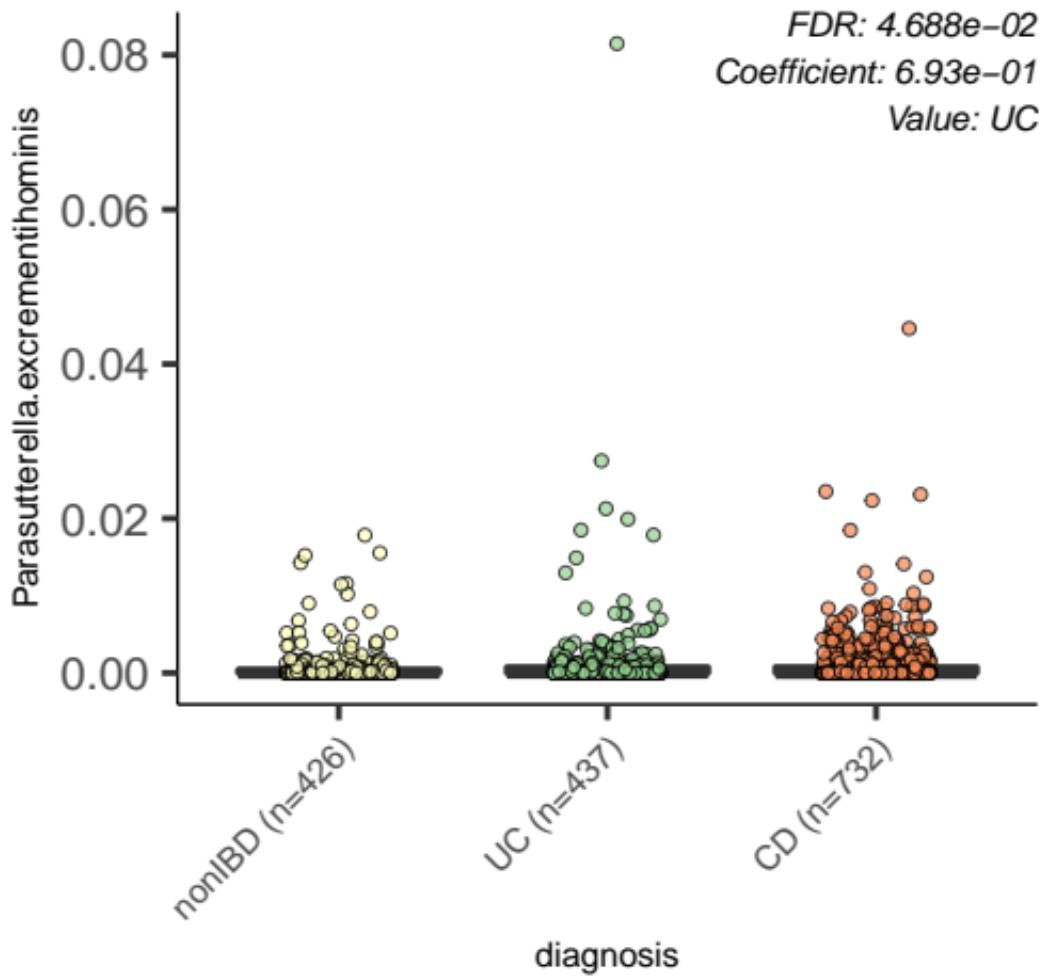


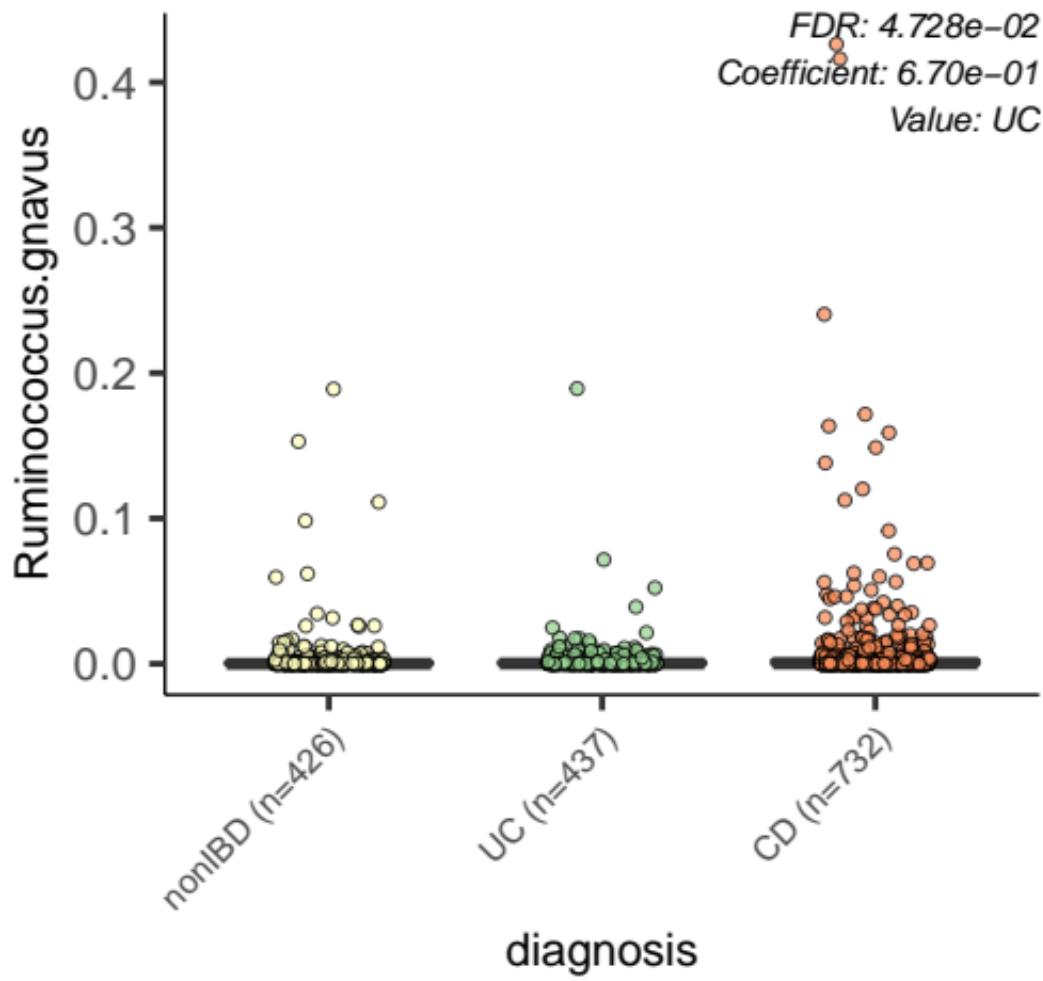


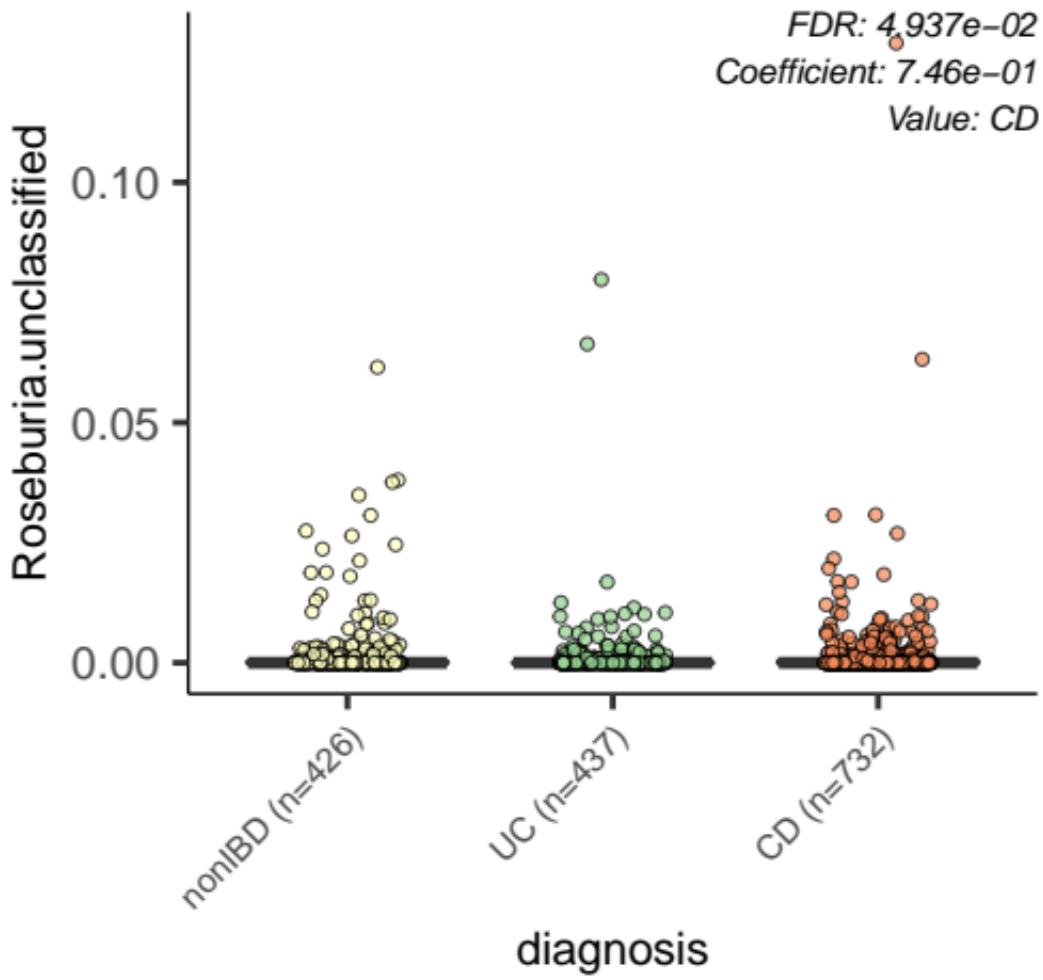


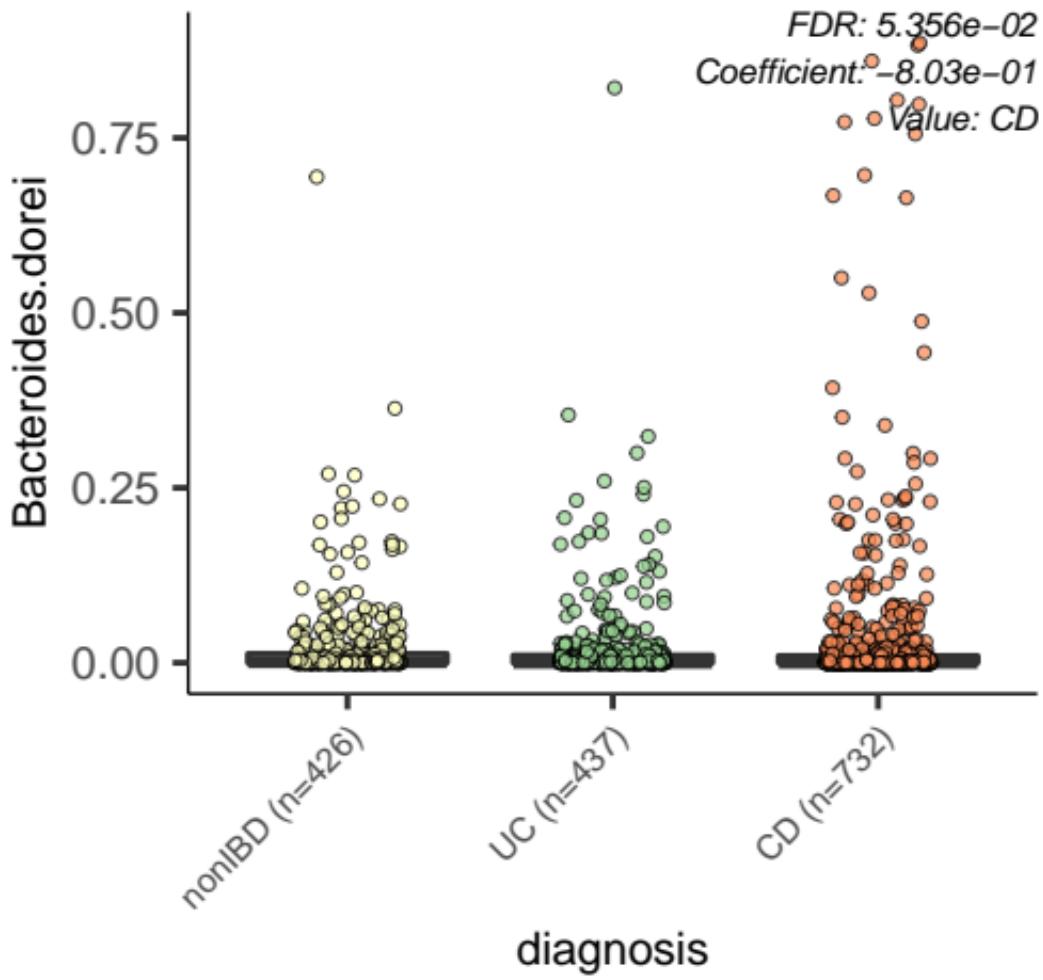












FDR:  $5.455e-02$   
Coefficient:  $-6.11e-01$   
Value: CD

*Veillonella.parfula*

0.4

0.2

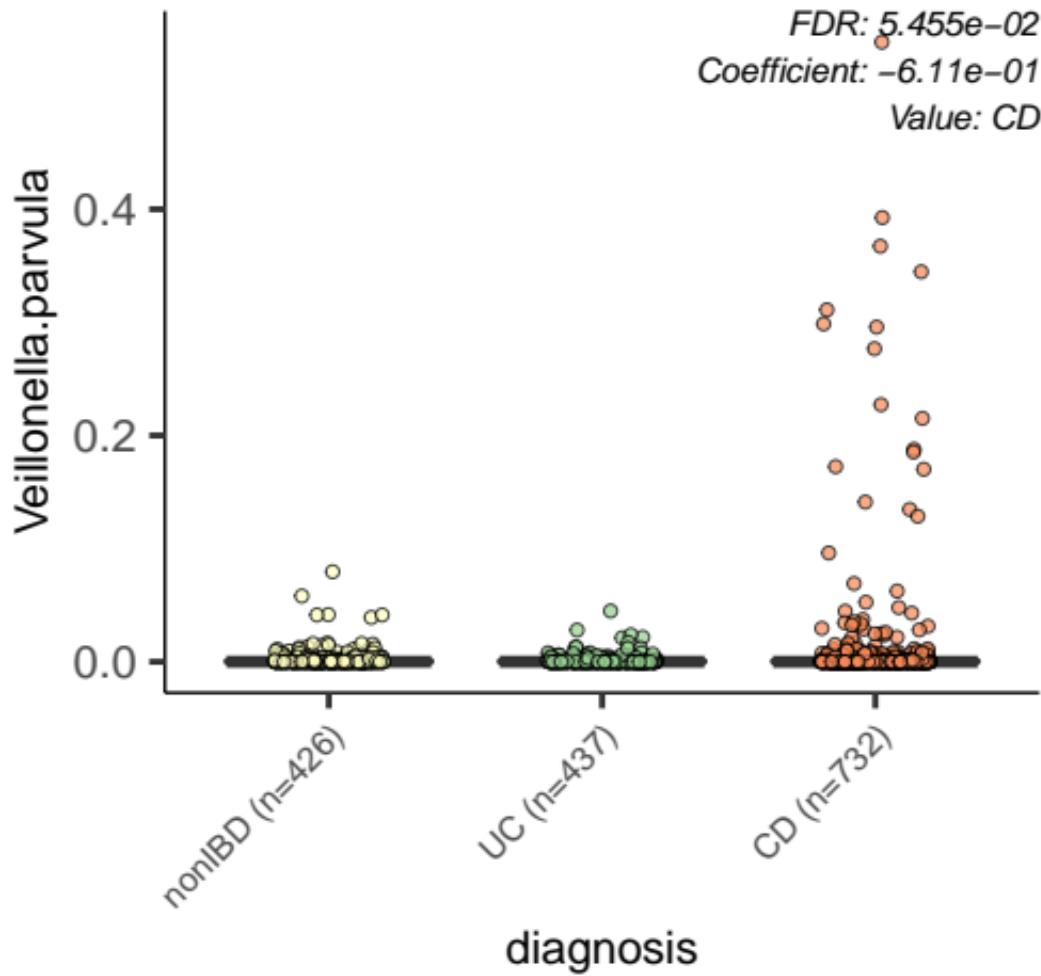
0.0

nonIBD (n=426)

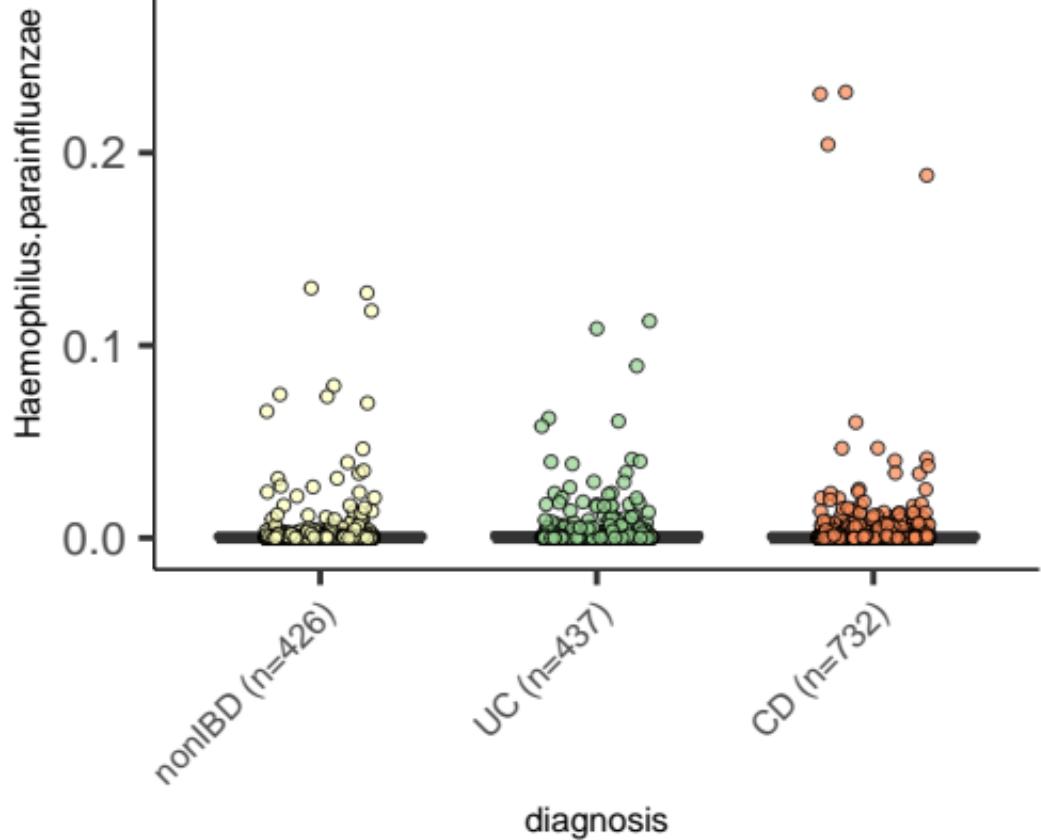
UC (n=437)

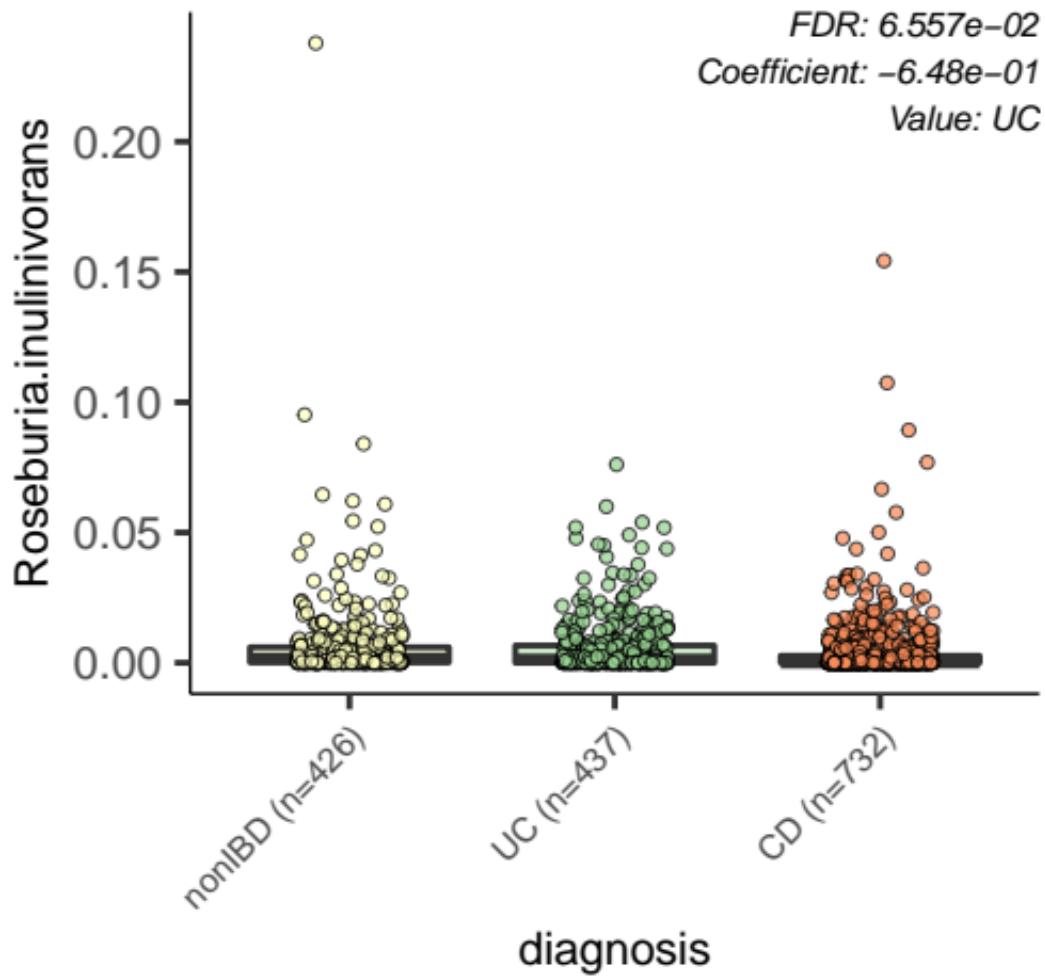
CD (n=732)

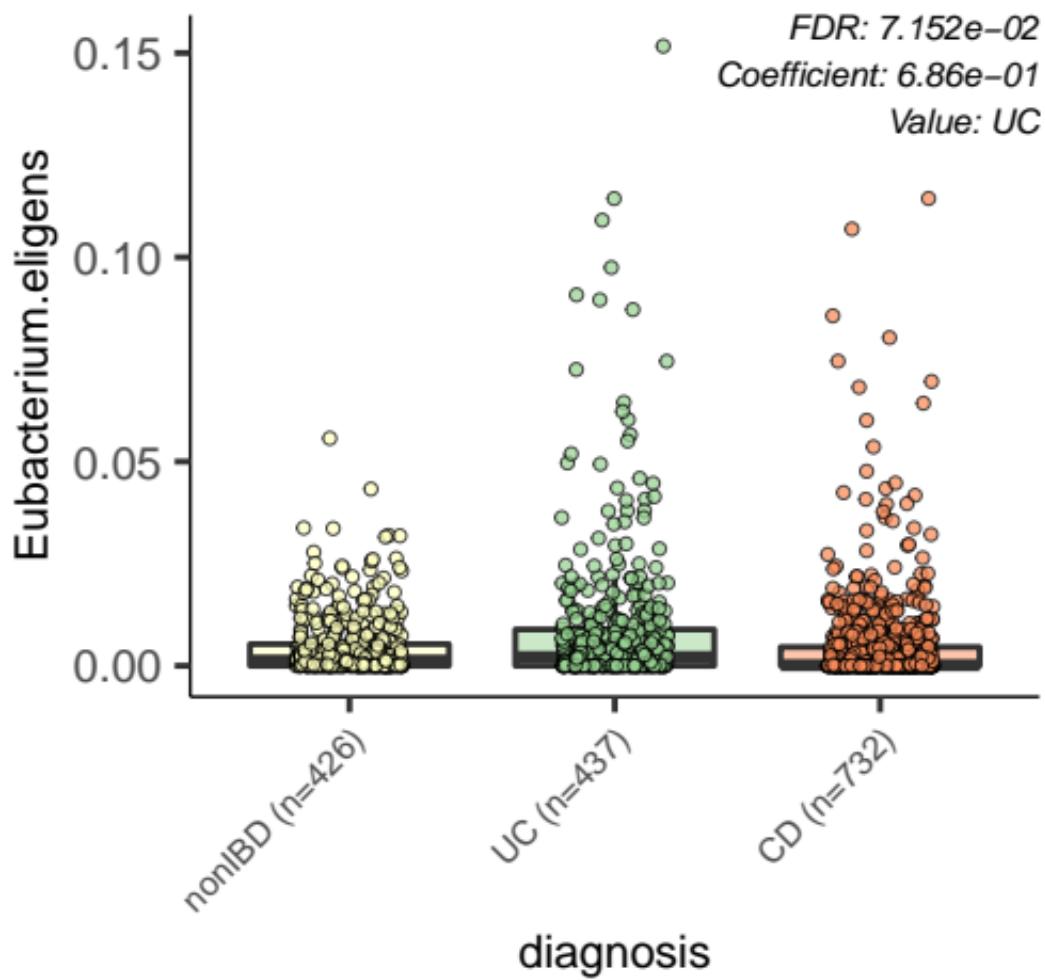
diagnosis

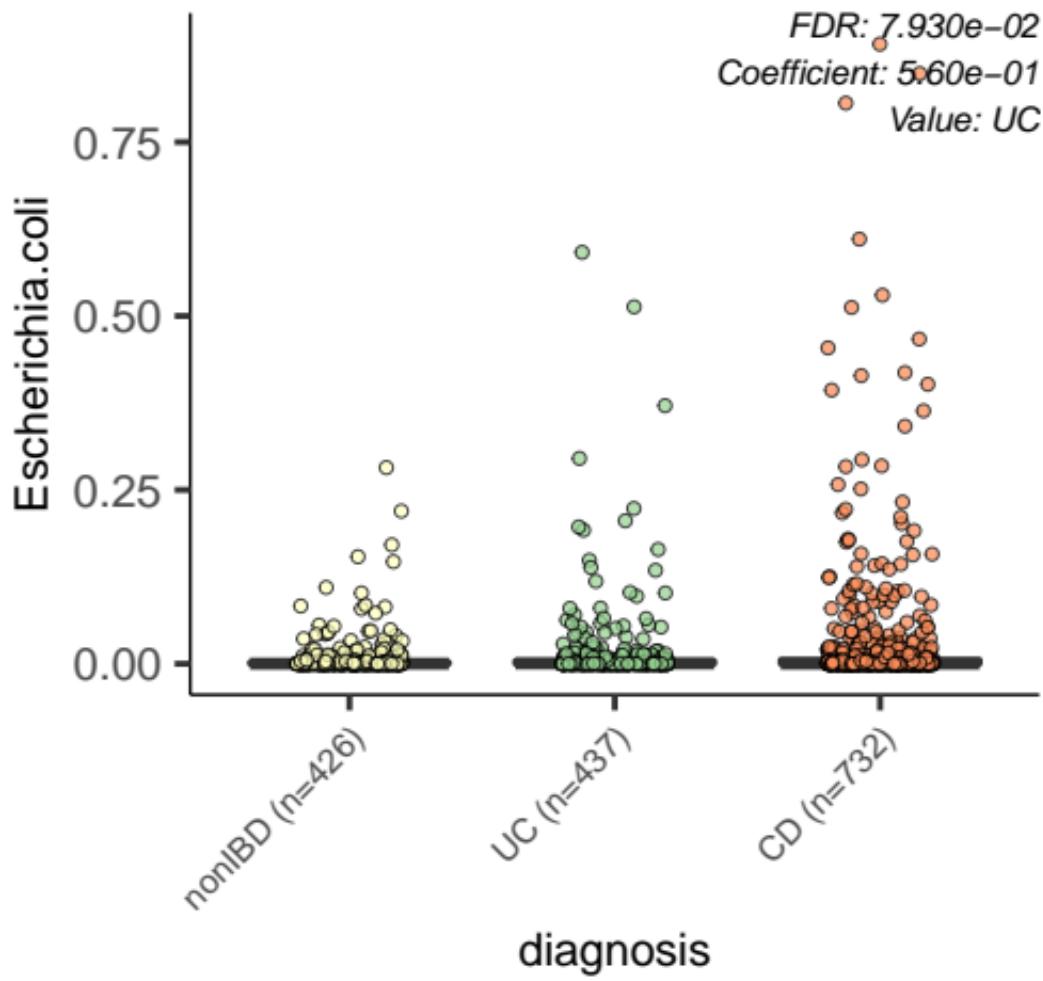


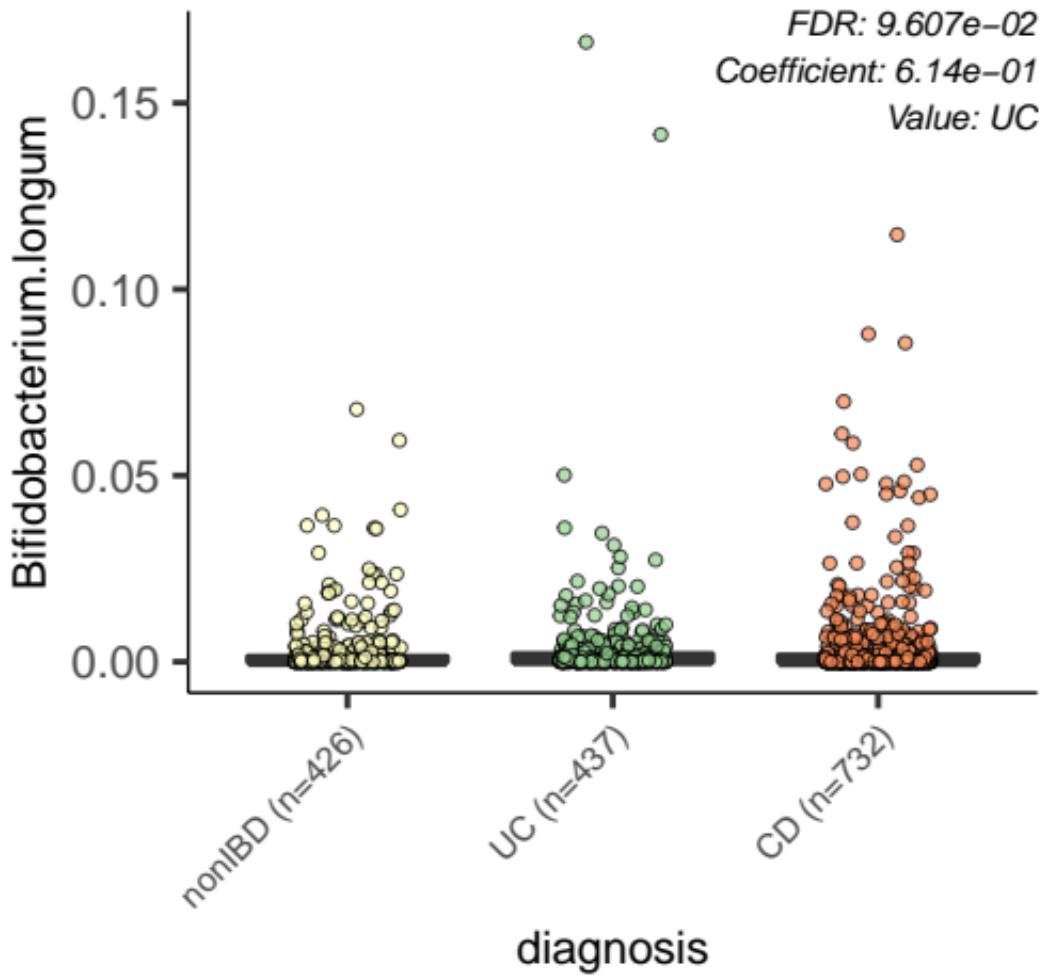
FDR:  $6.082e-02$   
Coefficient:  $-6.08e-01$   
Value: CD

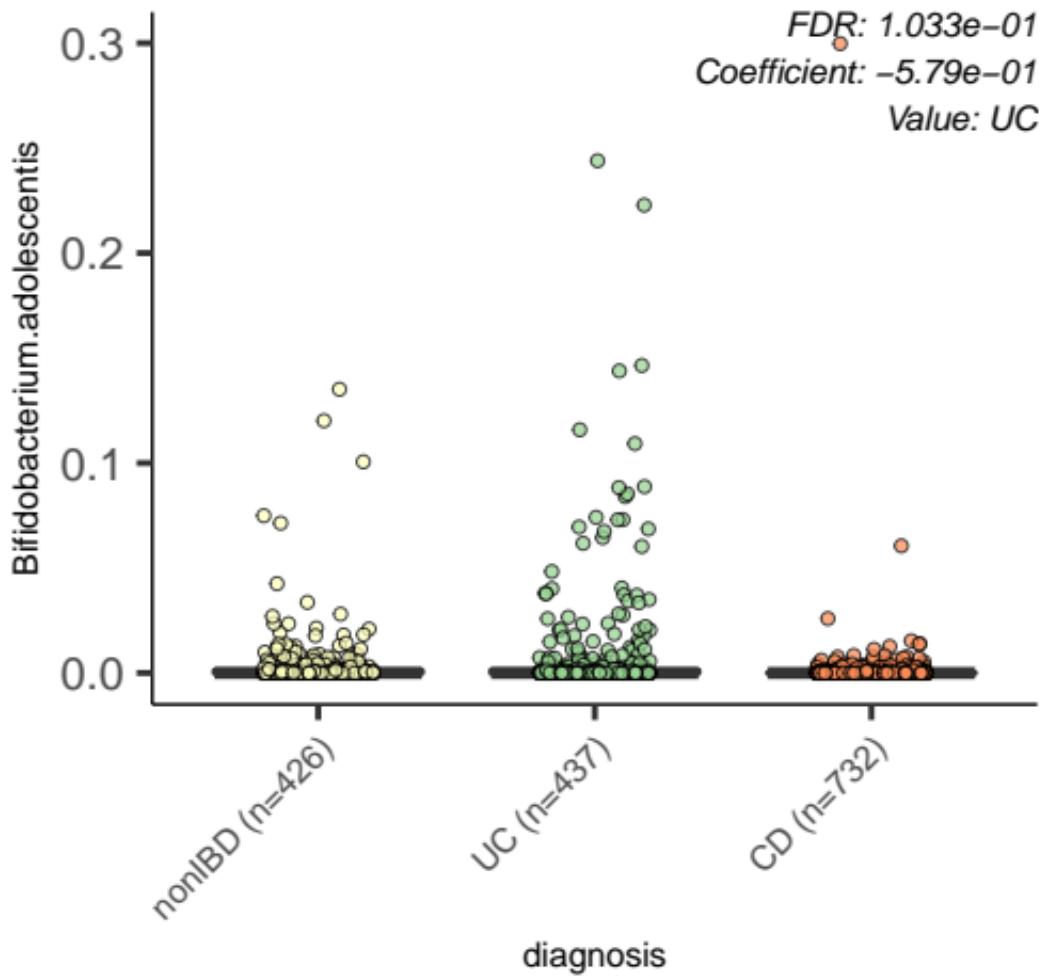


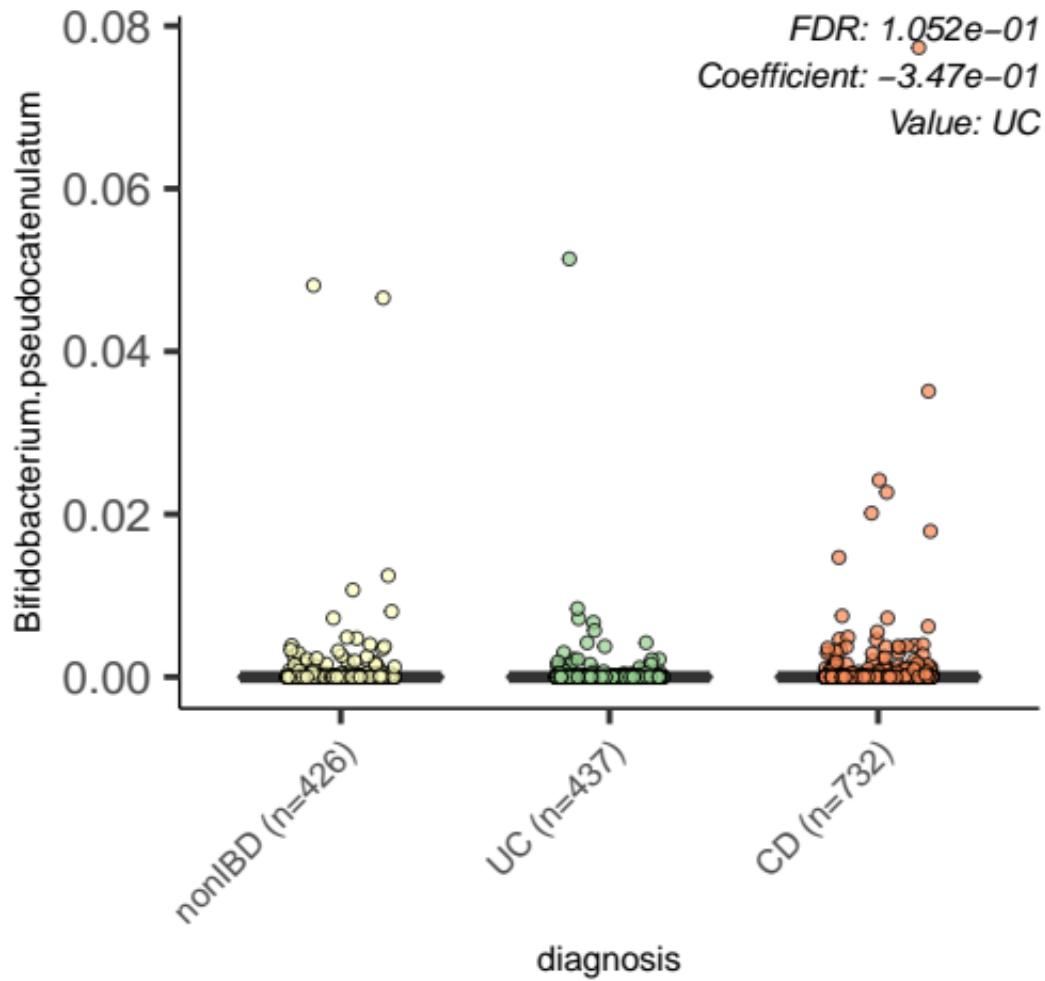












C2likevirus.unclassified

0.4  
0.2  
0.0

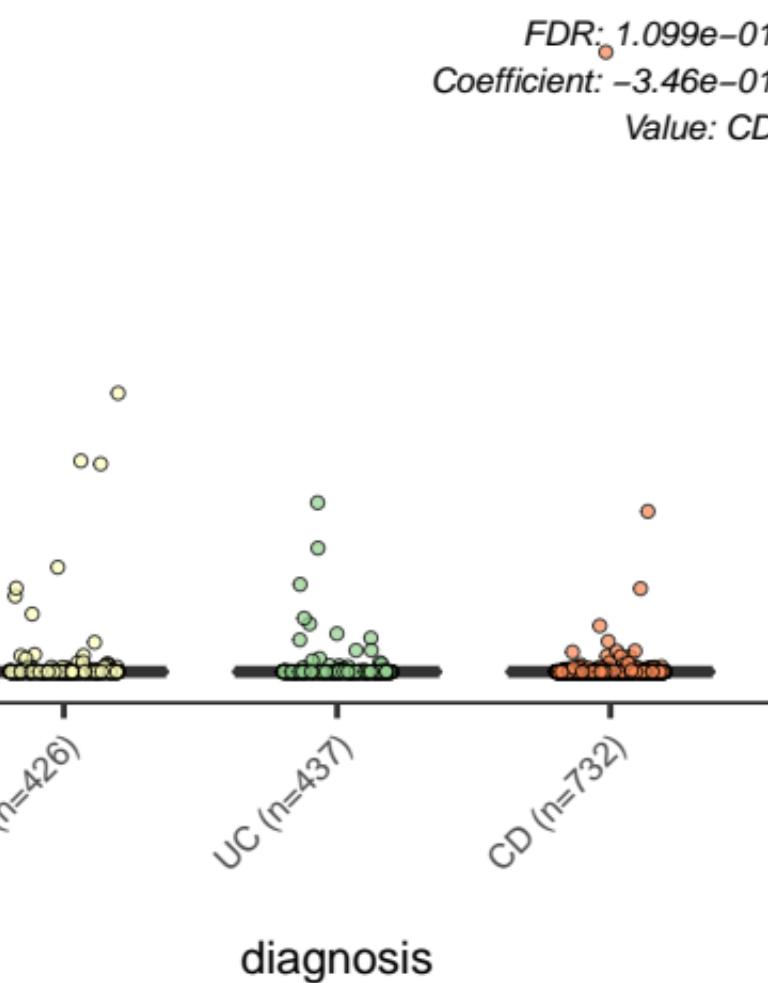
nonIBD (n=426)

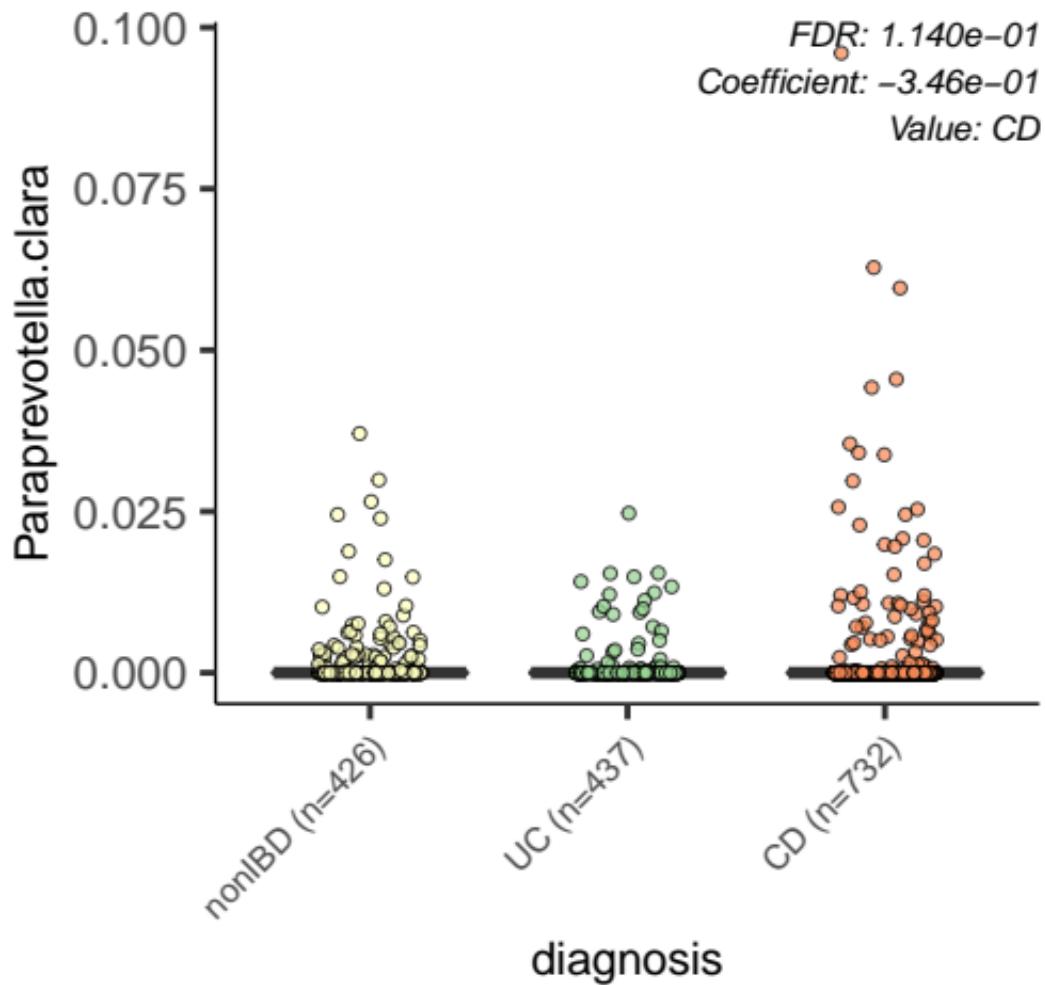
UC (n=437)

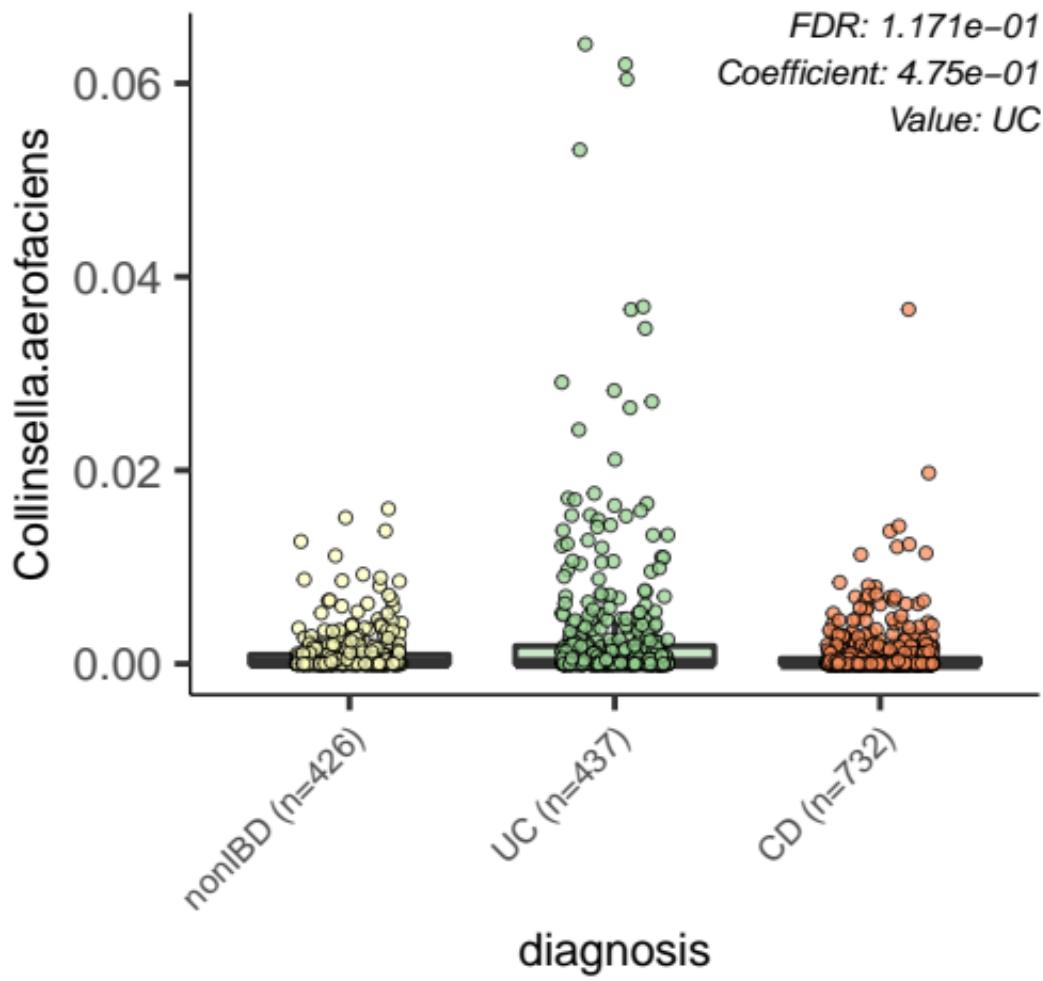
CD (n=732)

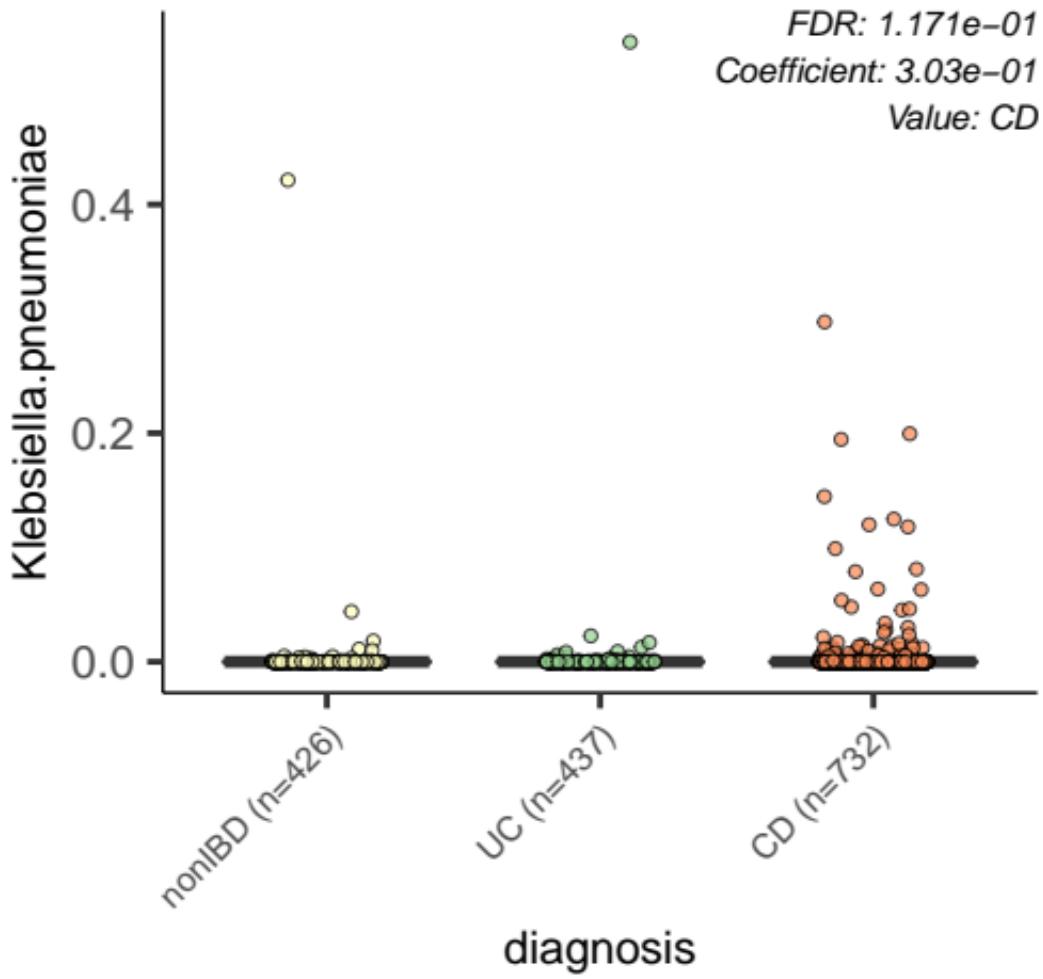
diagnosis

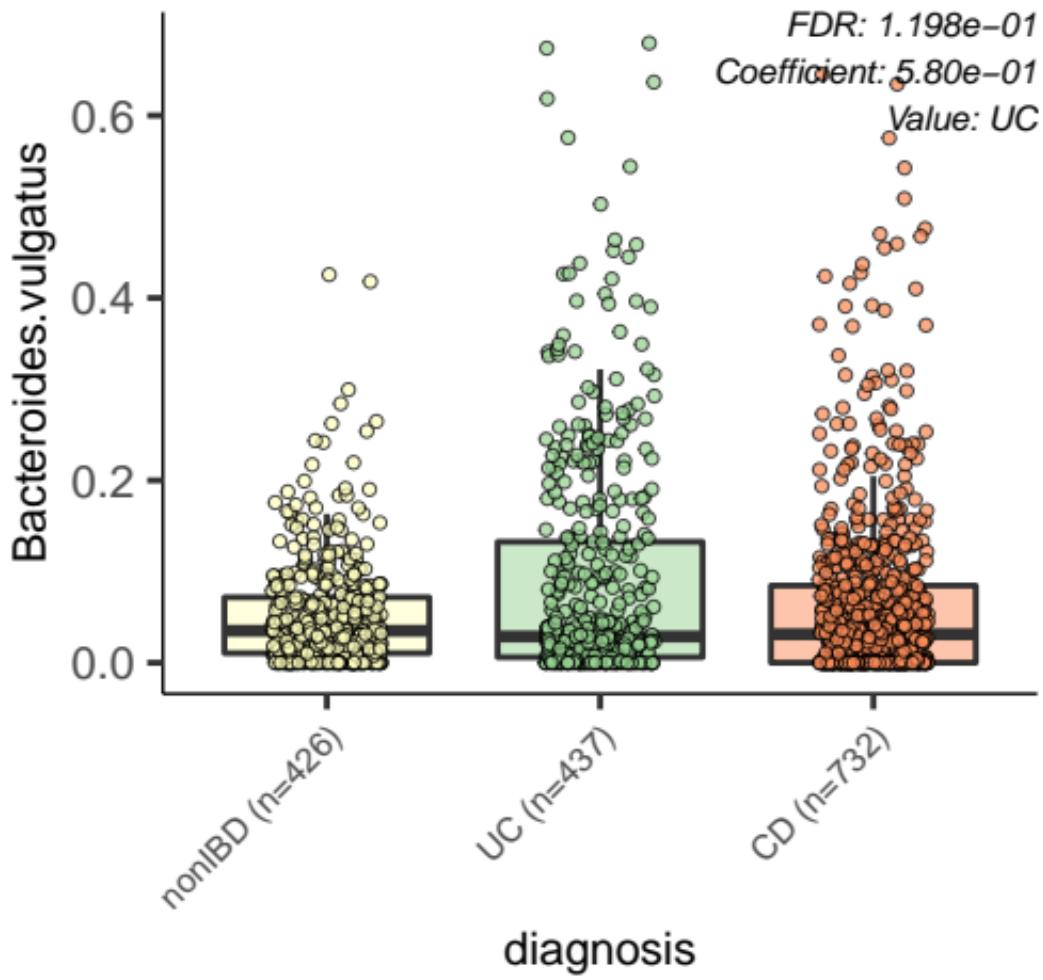
FDR: 1.099e-01  
Coefficient: -3.46e-01  
Value: CD

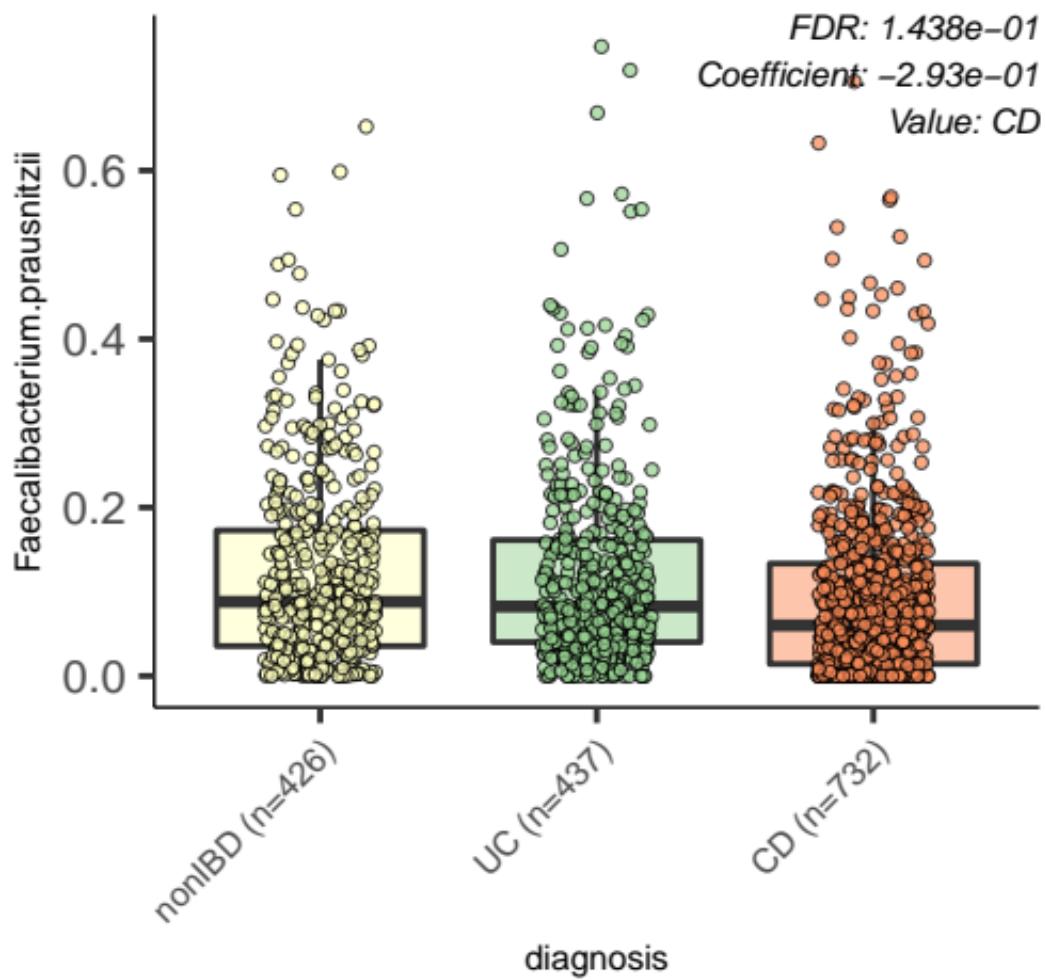


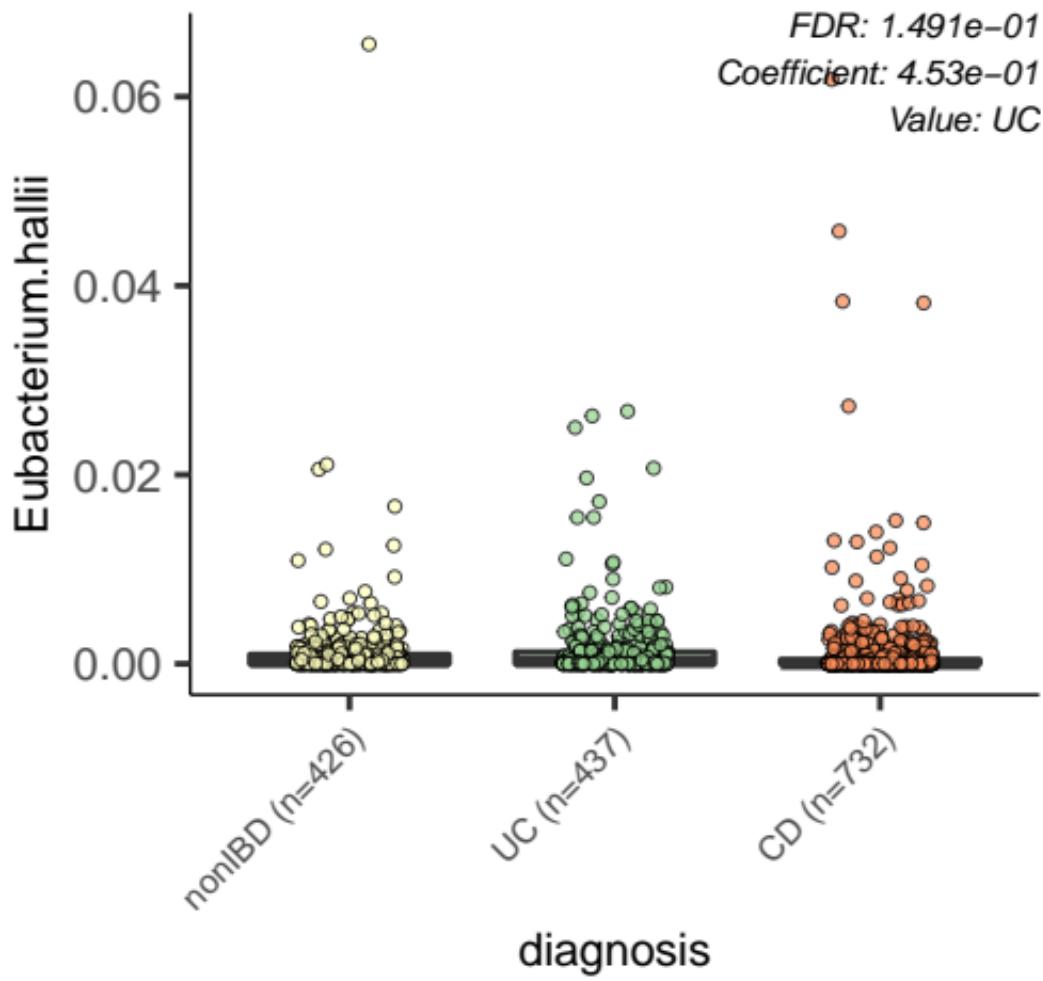


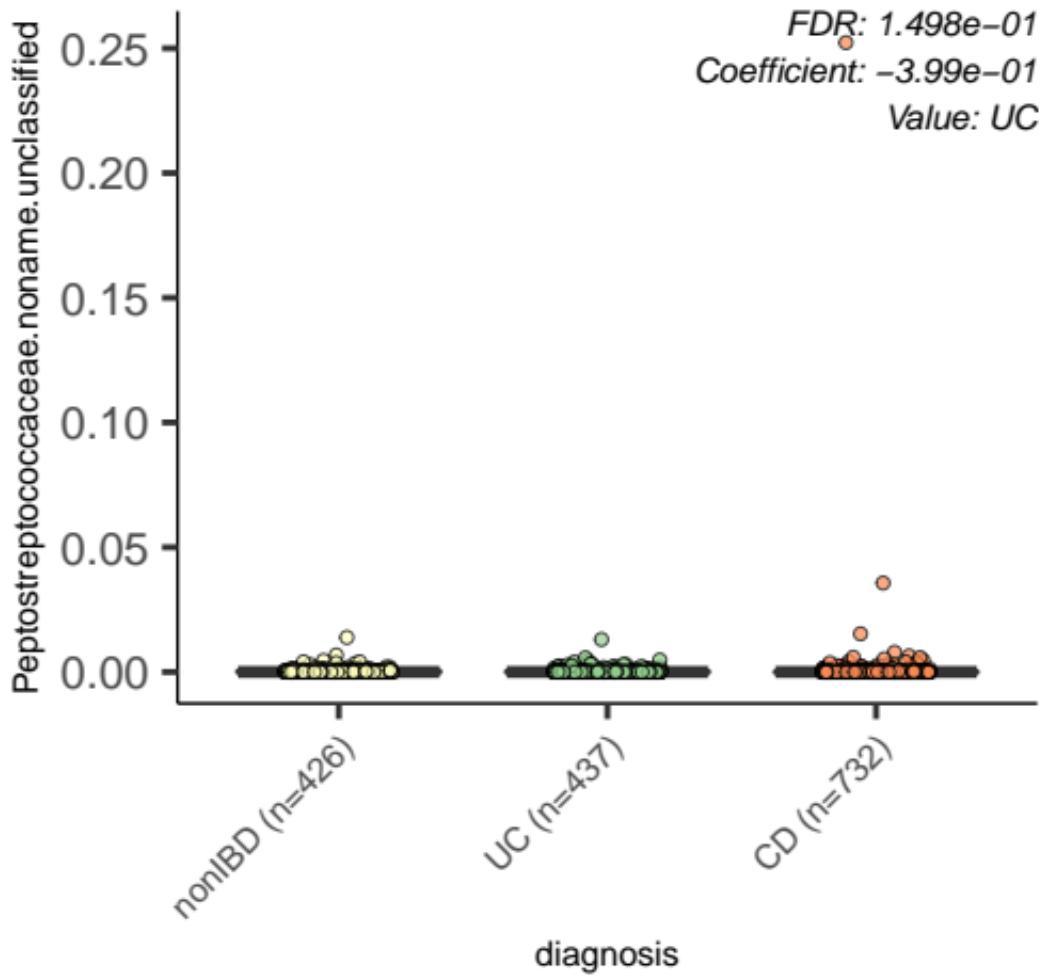


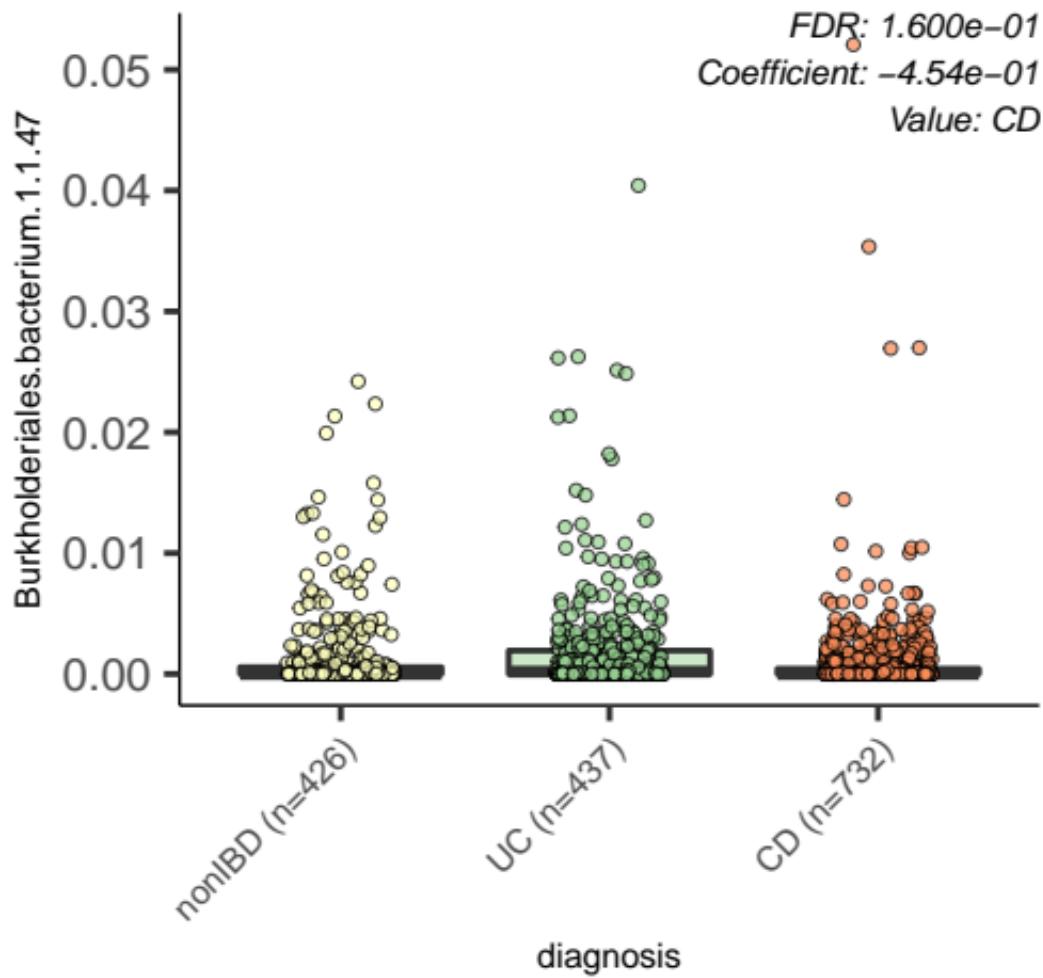


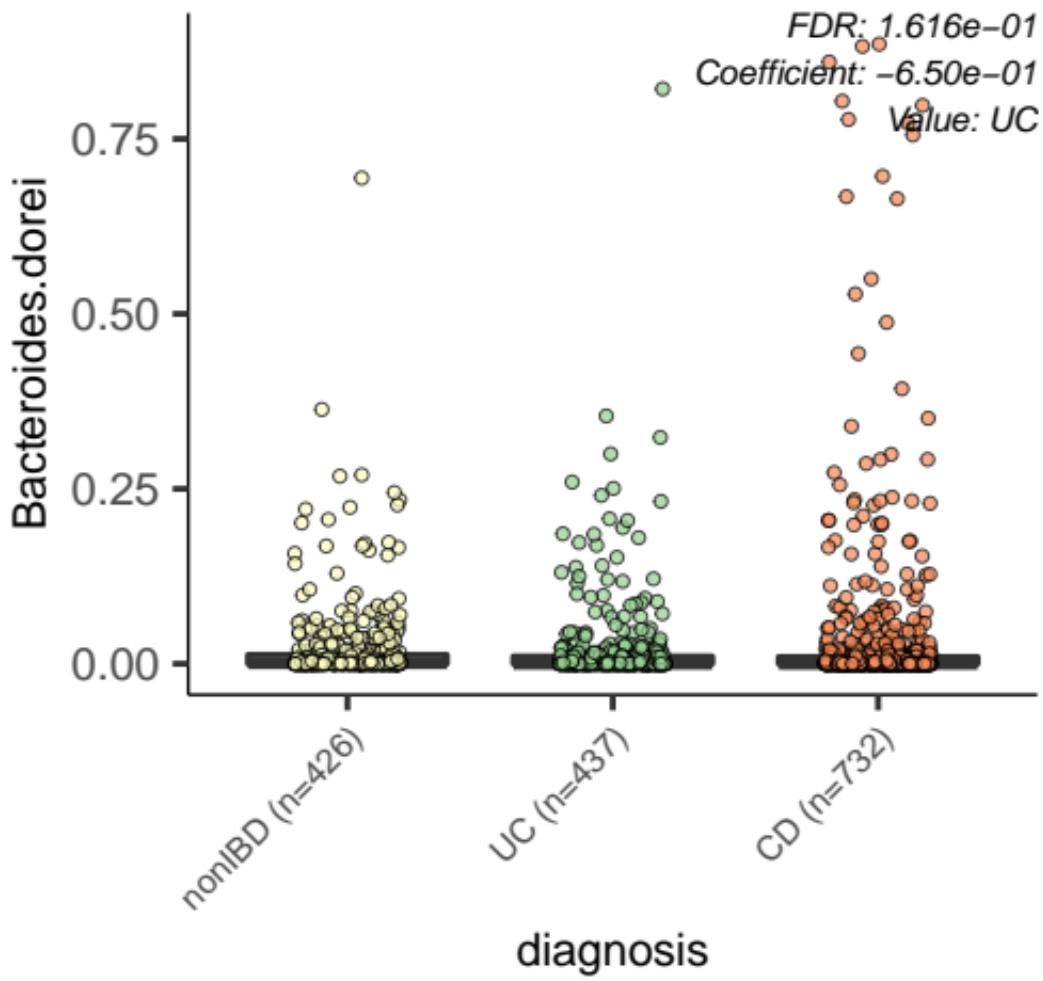


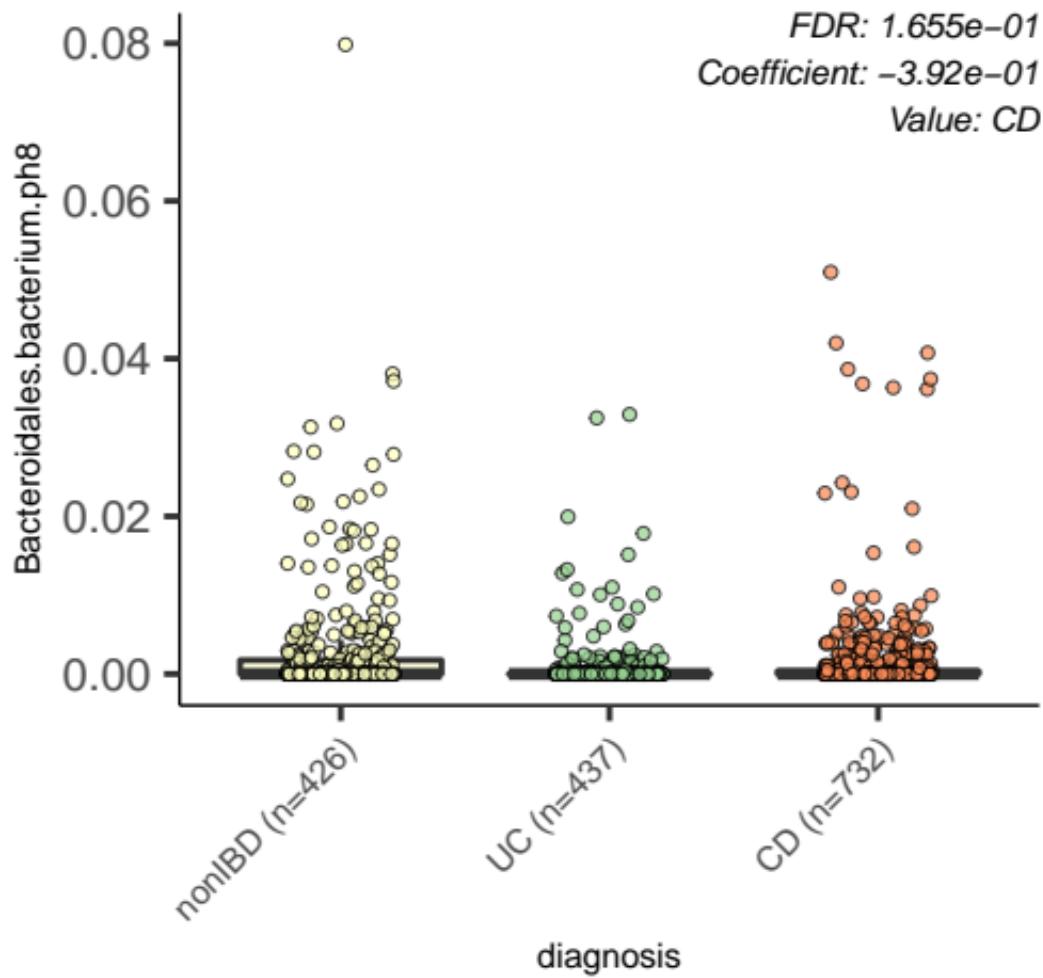


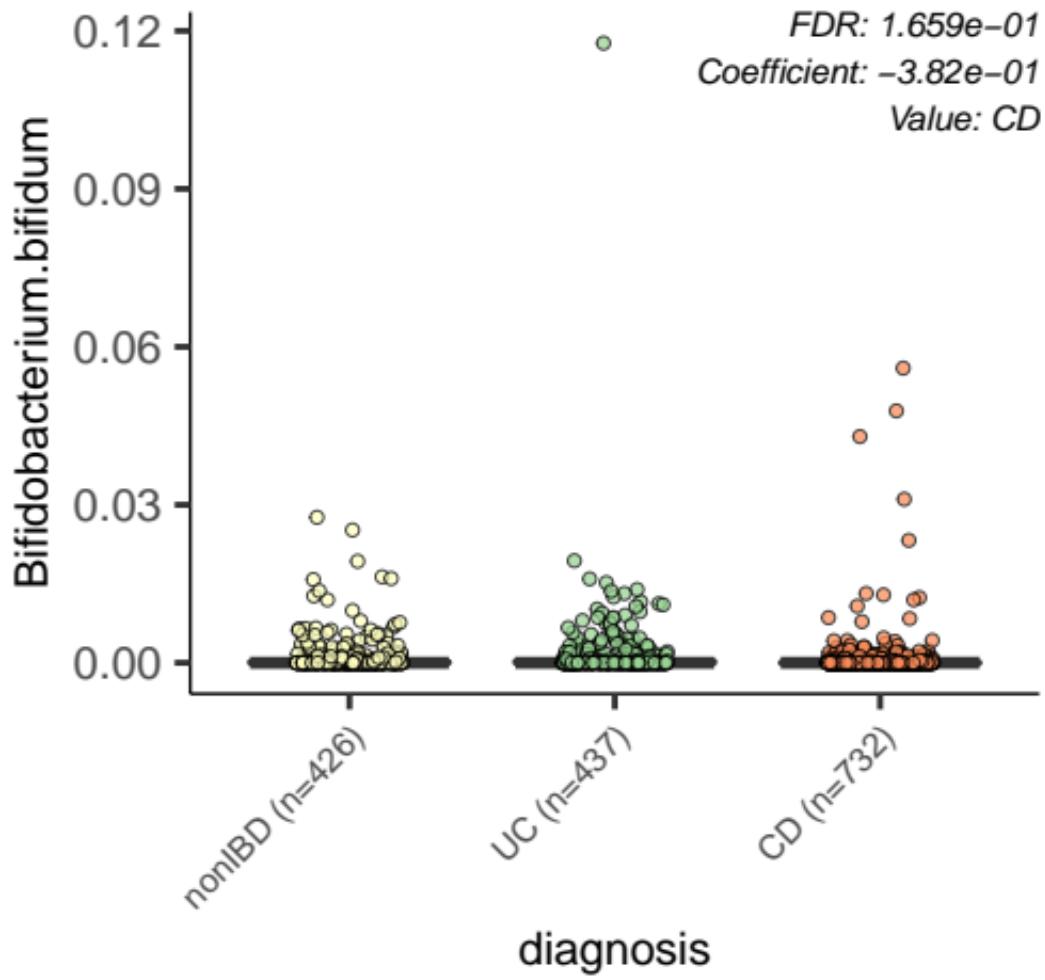


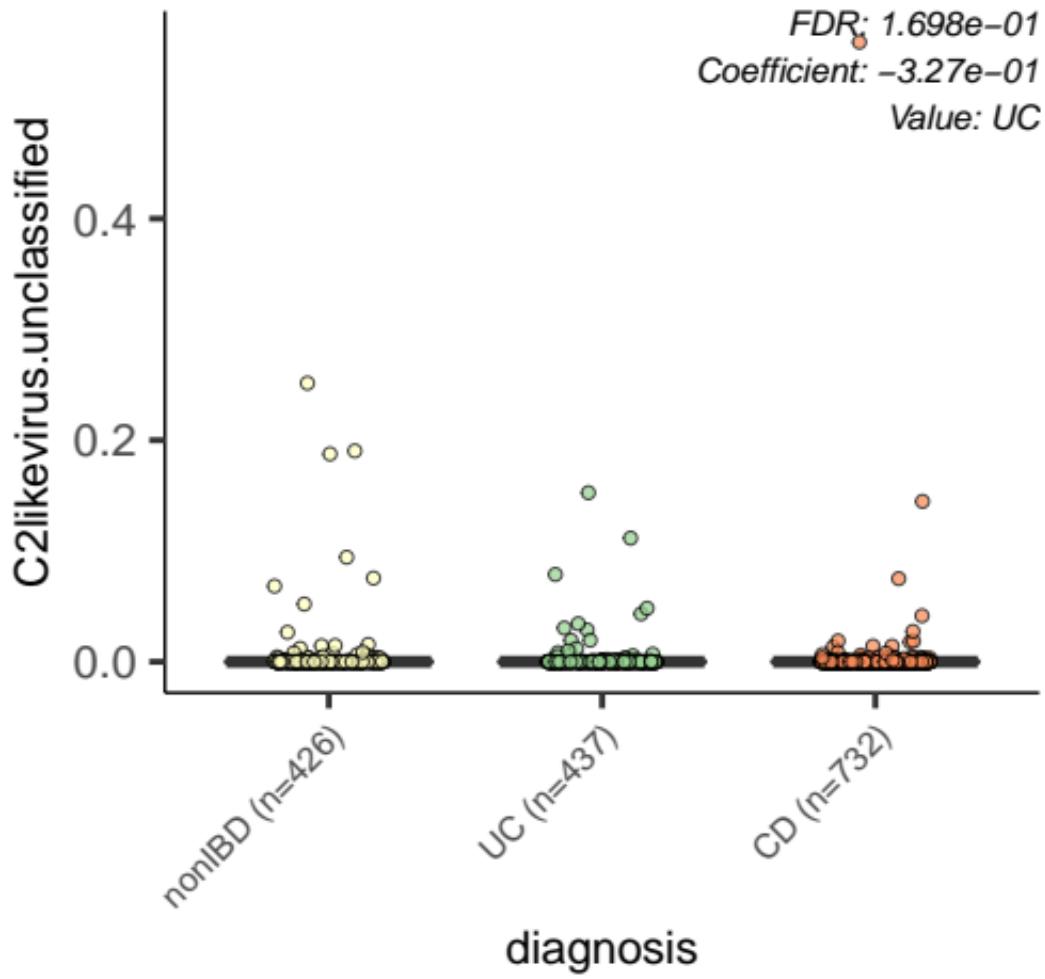


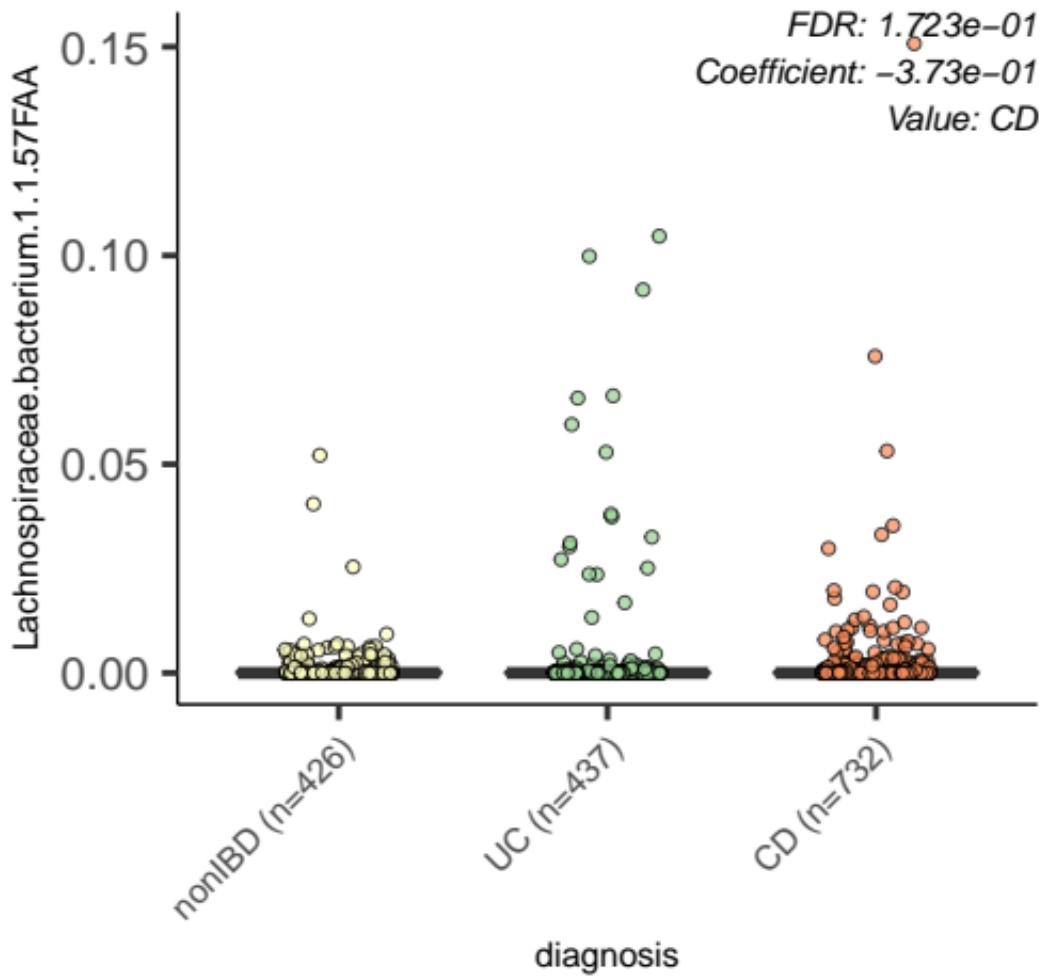


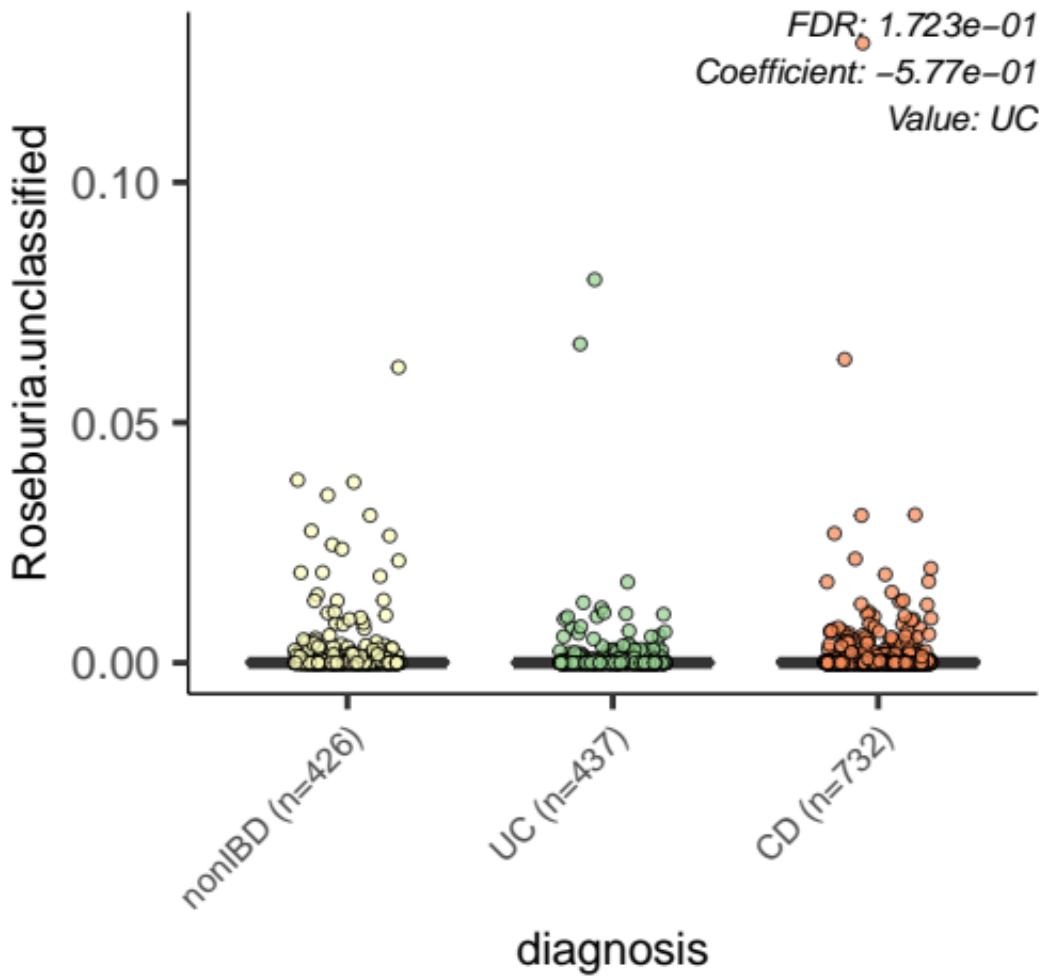


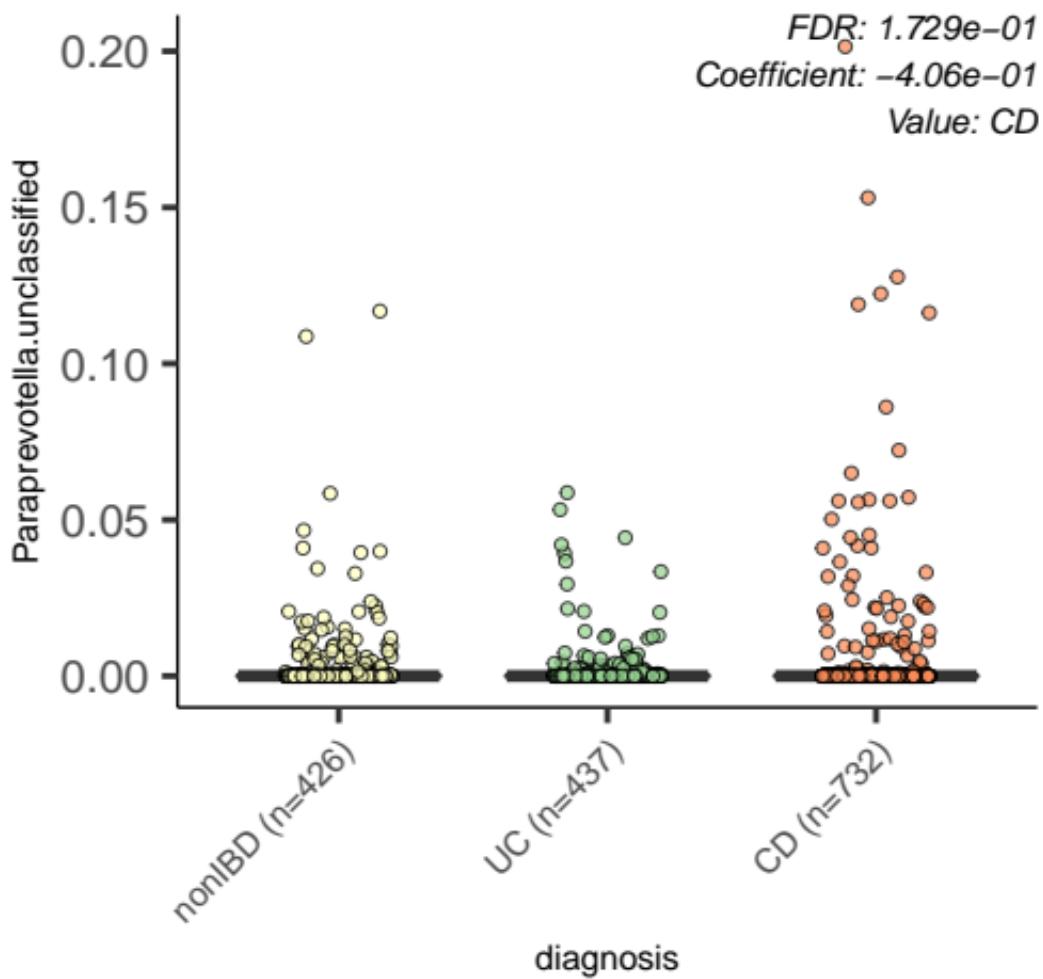


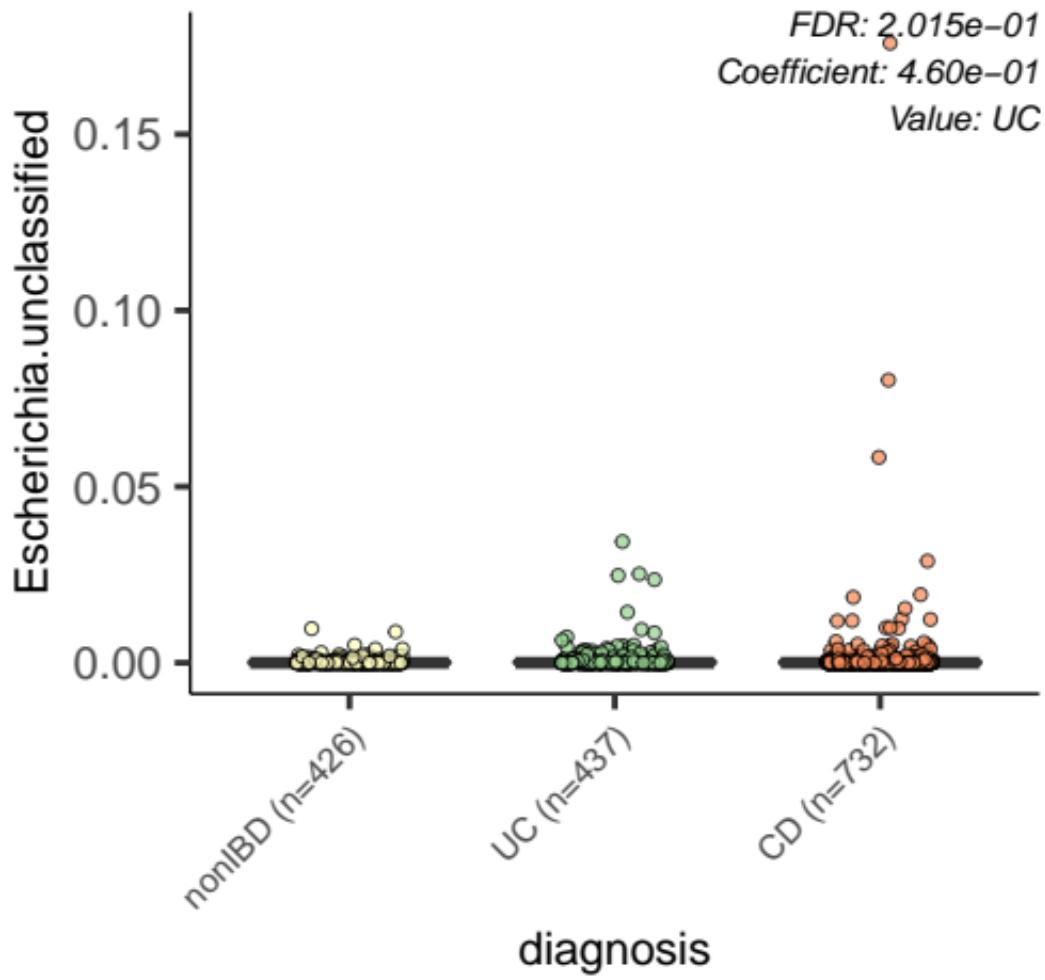


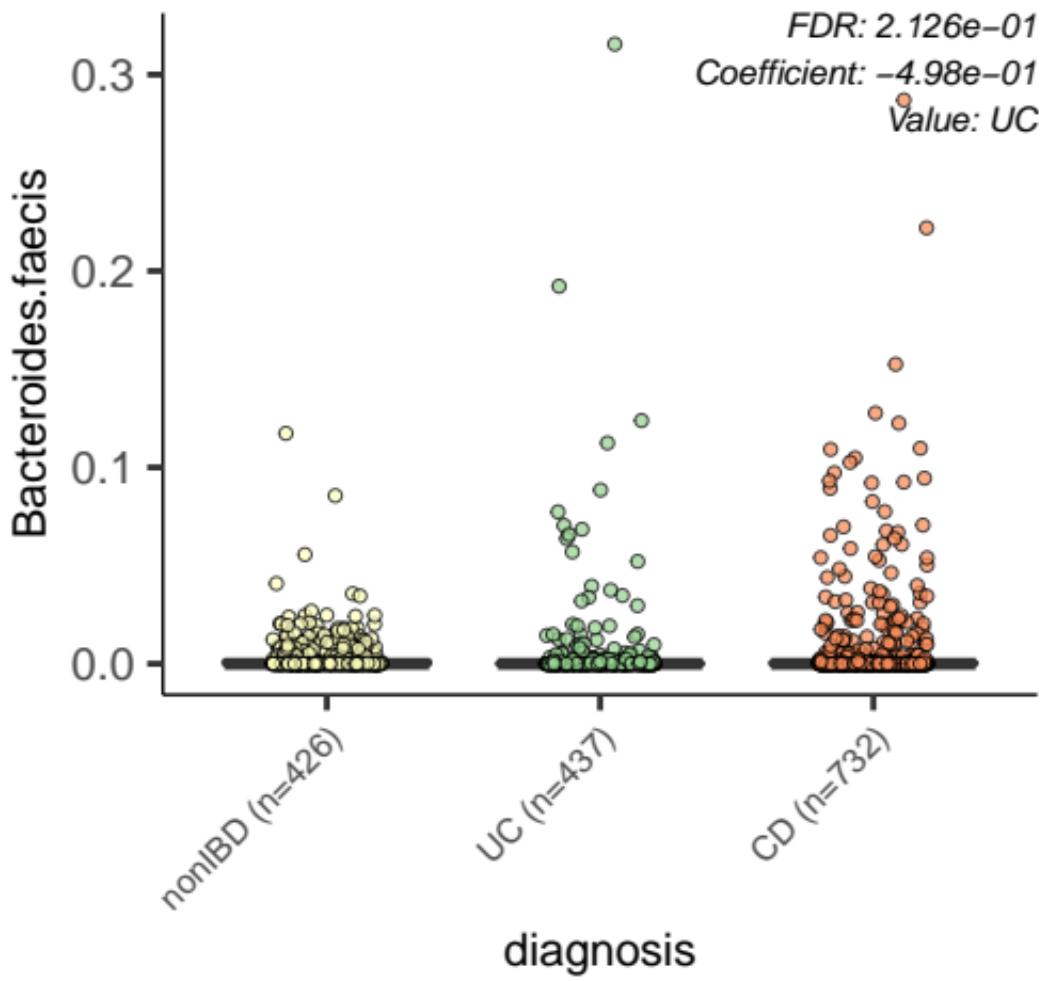


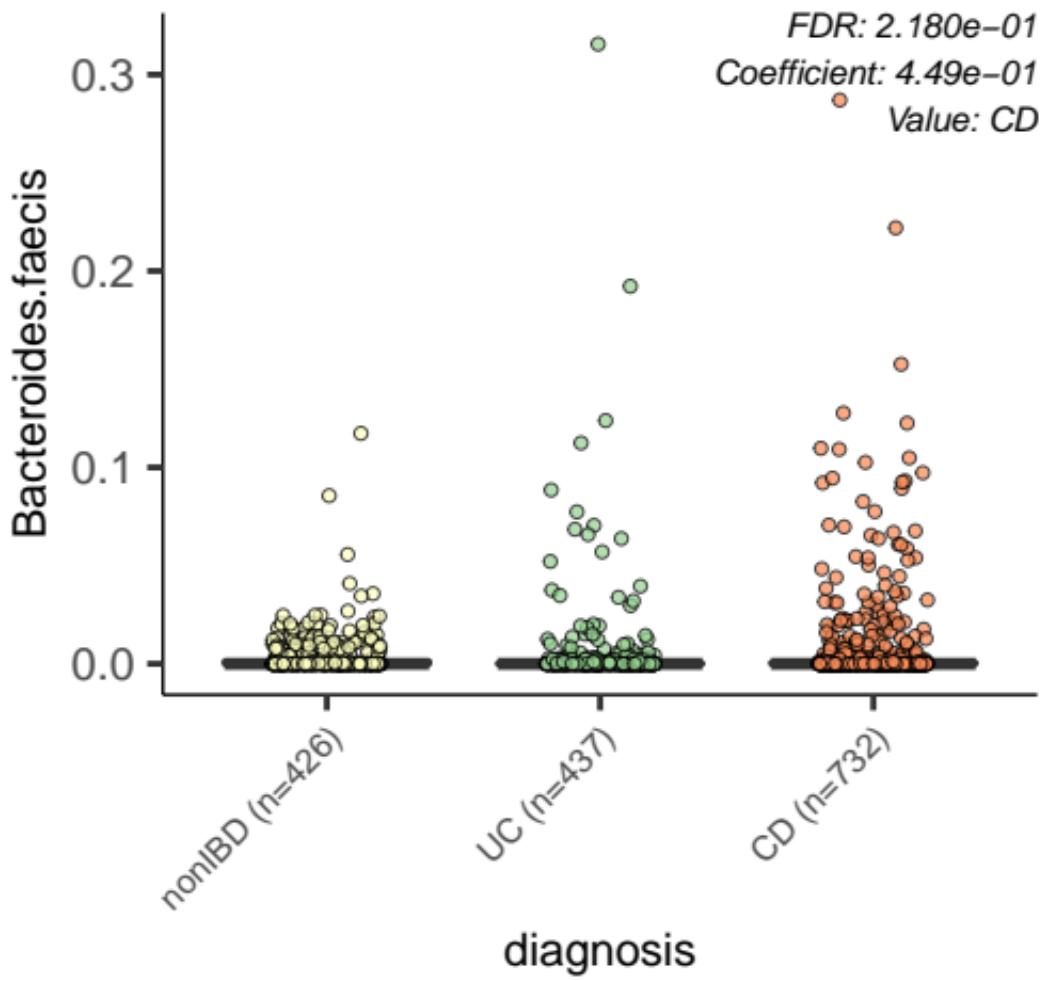












FDR:  $2.243e-01$   
Coefficient:  $-4.31e-01$   
Value: UC

*Veillonella.parfula*

0.4

0.2

0.0

nonIBD (n=426)

UC (n=437)

CD (n=732)

diagnosis

