

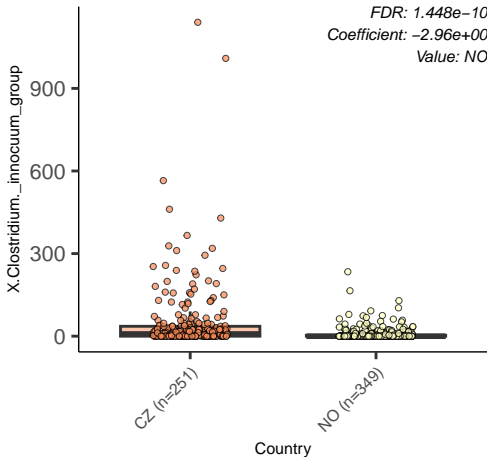
X.Clostridium.\_innocuum\_group

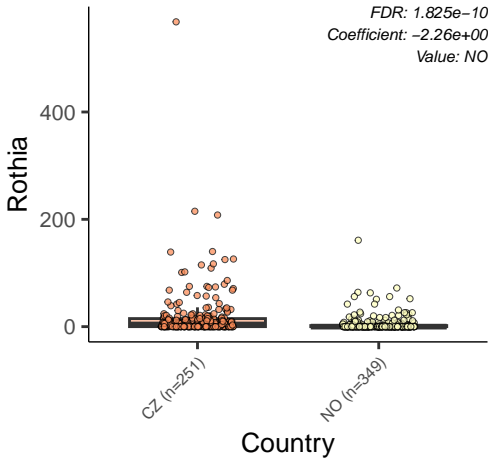
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Coefficient:  $-2.96e+00$   
Value: NO

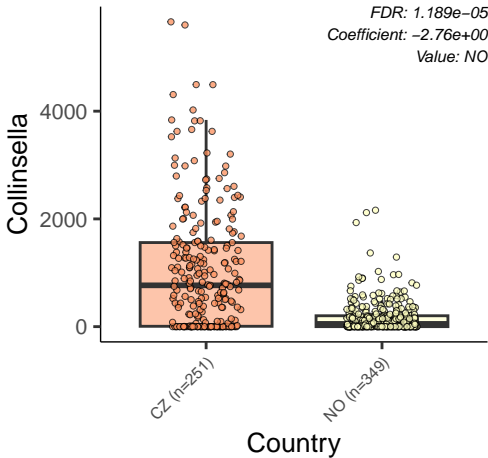
CZ (n=251)

NO (n=349)

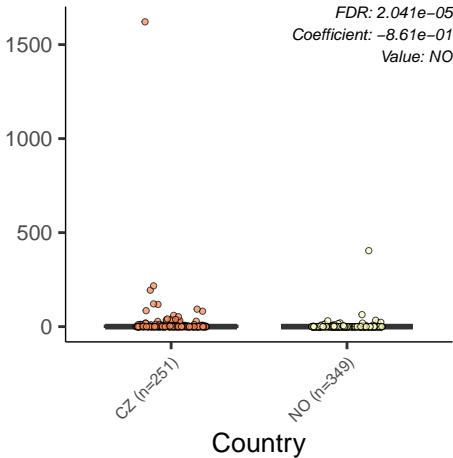
Country



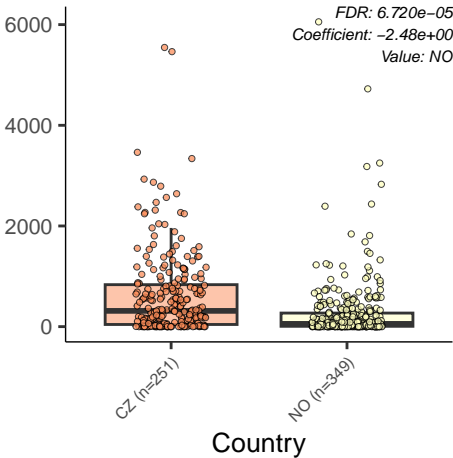




Corynebacterium



Bifidobacterium



Acidaminococcus

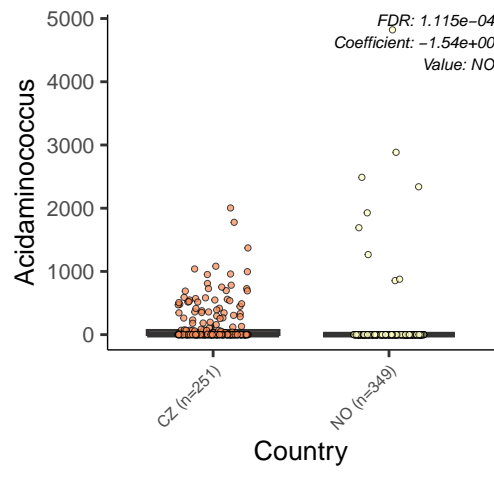
5000  
4000  
3000  
2000  
1000  
0

*FDR: 1.115e-04*  
*Coefficient: -1.54e+00*  
*Value: NO*

CZ (n=251)

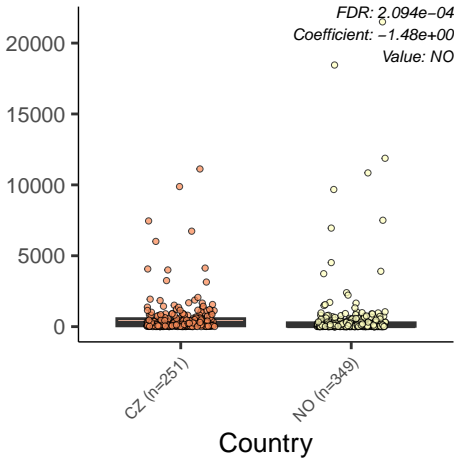
NO (n=349)

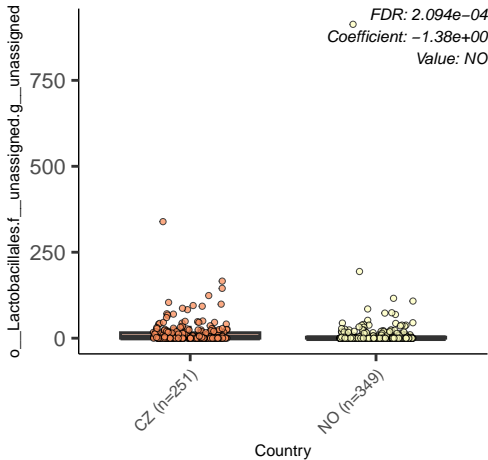
Country





Streptococcus





CAG.56

*FDR: 3.147e-04*  
*Coefficient: 1.75e+00*  
*Value: NO*

4000

3000

2000

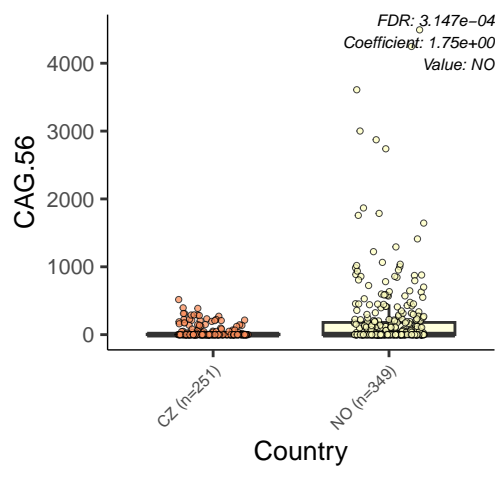
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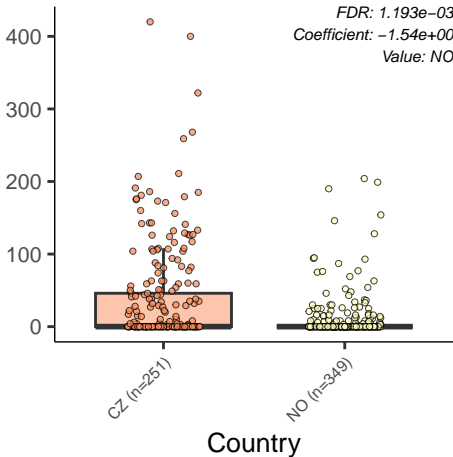
CZ (n=251)

NO (n=349)

Country



Slackia



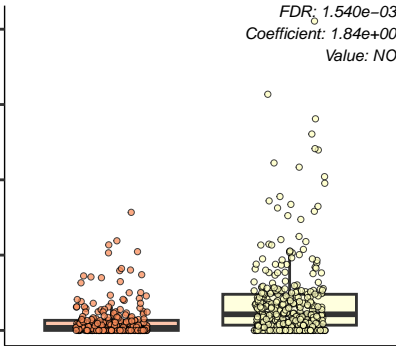
Lachnospiraceae\_UCG.004

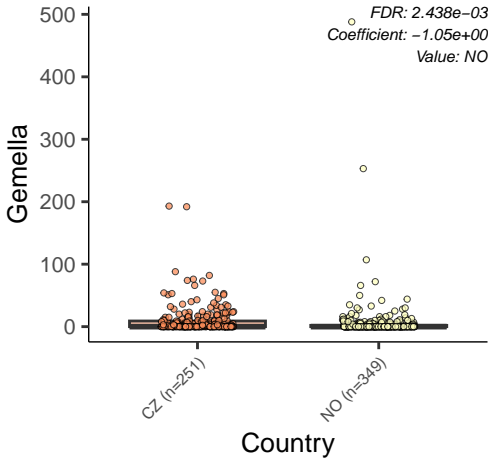
*FDR: 1.540e-03*  
*Coefficient: 1.84e+00*  
*Value: NO*

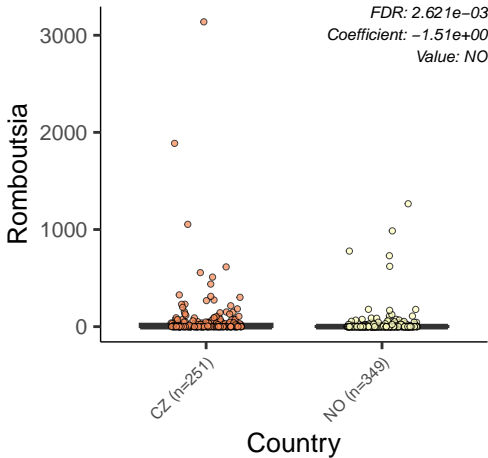
CZ (n=251)

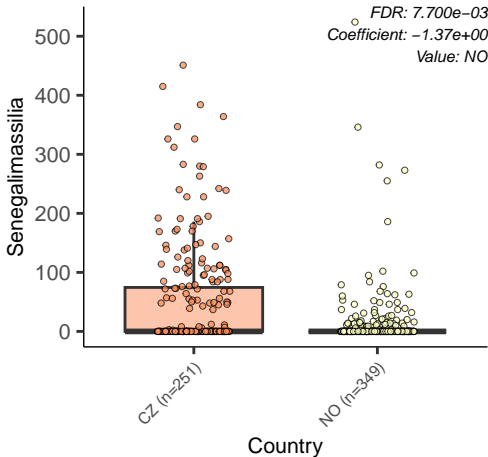
NO (n=349)

Country

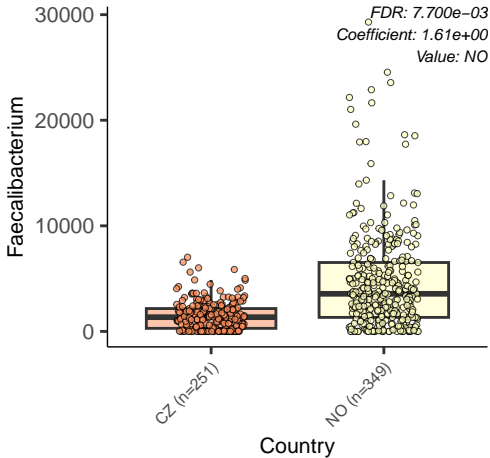




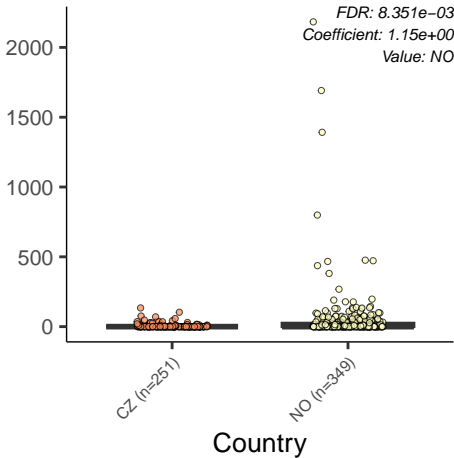








Eisenbergiella



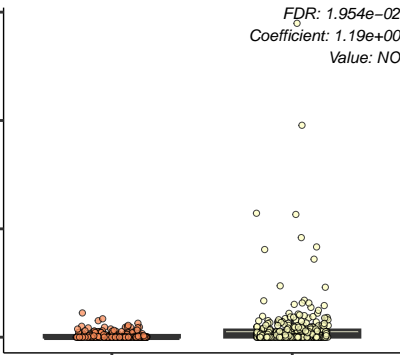
Lachnospiraceae\_FCS020\_group

*FDR: 1.954e-02*  
*Coefficient: 1.19e+00*  
*Value: NO*

CZ (n=251)

NO (n=349)

Country



Lachnospira

*FDR: 2.305e-02*  
*Coefficient: 1.34e+00*  
*Value: NO*

2000

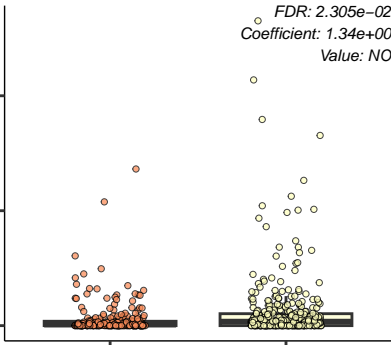
1000

0

CZ (n=251)

NO (n=349)

Country



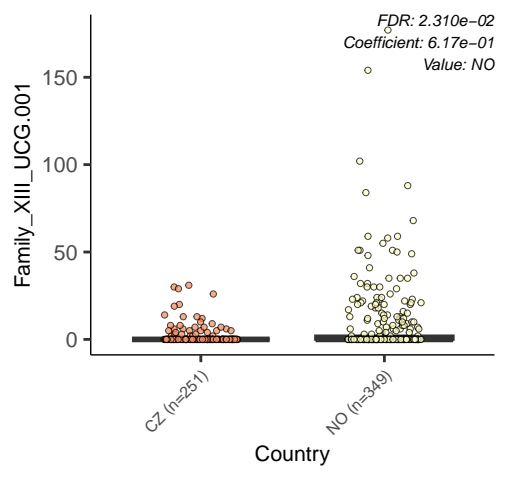
Family\_XIII\_UCG.001

FDR: 2.310e-02  
Coefficient: 6.17e-01  
Value: NO

CZ (n=251)

NO (n=349)

Country



Adlercreutzia

FDR: 2.646e-02  
Coefficient: -1.06e+00  
Value: NO

CZ (n=251)

NO (n=349)

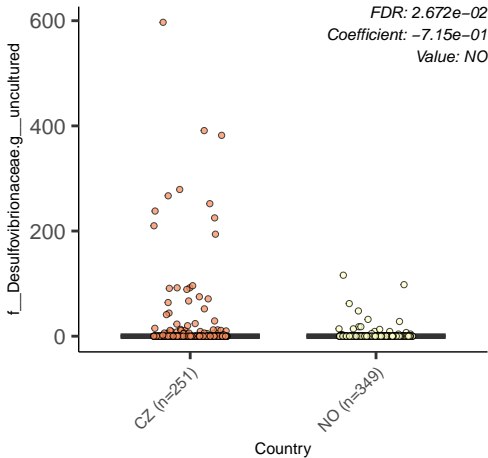
Country

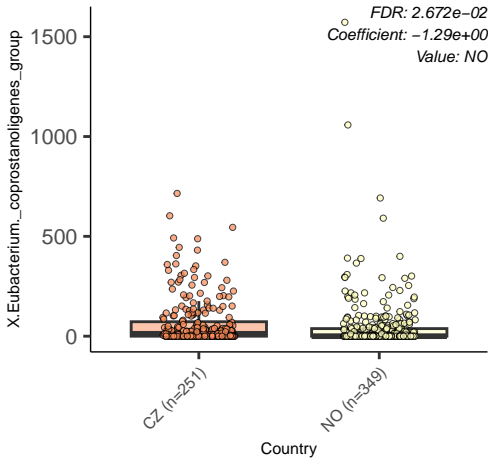
300

200

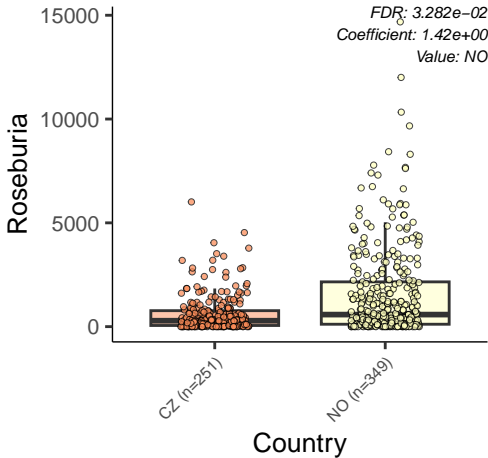
100

0









Megasphaera

