

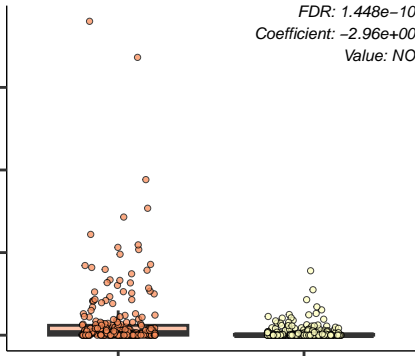
X.Clostridium._innocuum_group

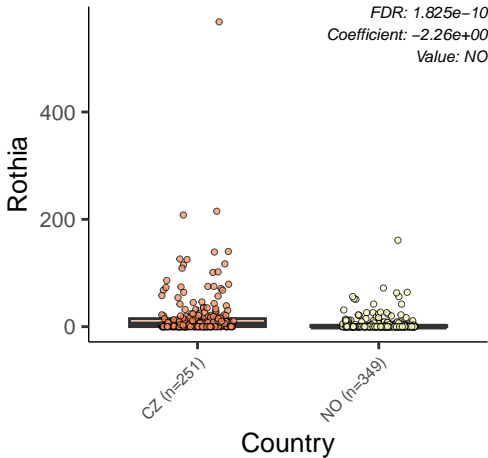
FDR: $1.448e-10$
Coefficient: $-2.96e+00$
Value: NO

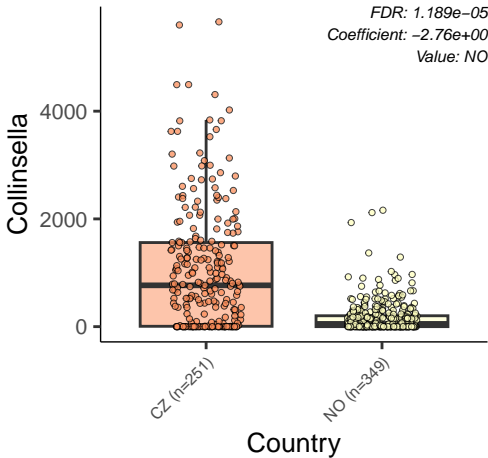
CZ (n=251)

NO (n=349)

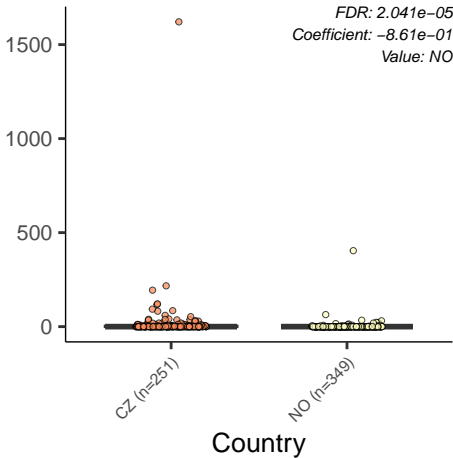
Country



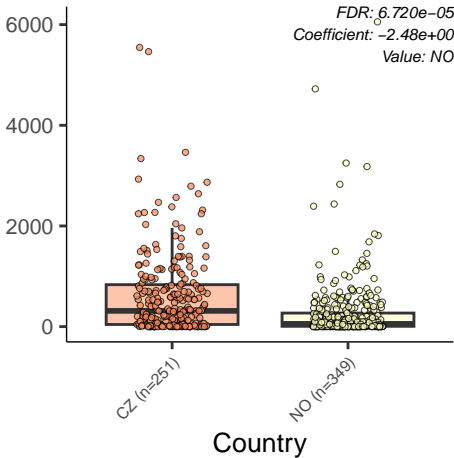




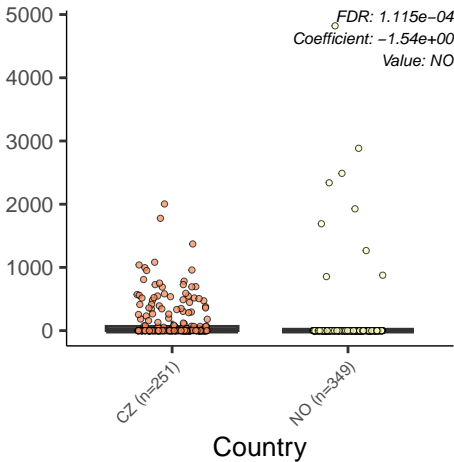
Corynebacterium



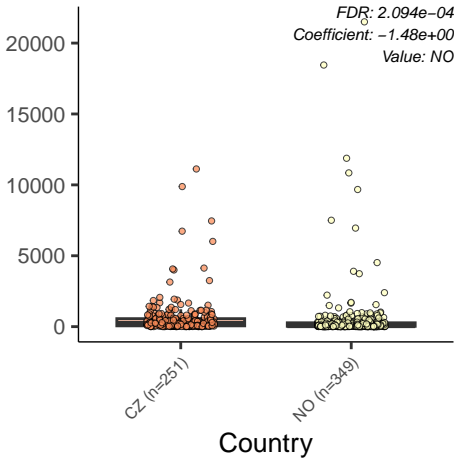
Bifidobacterium

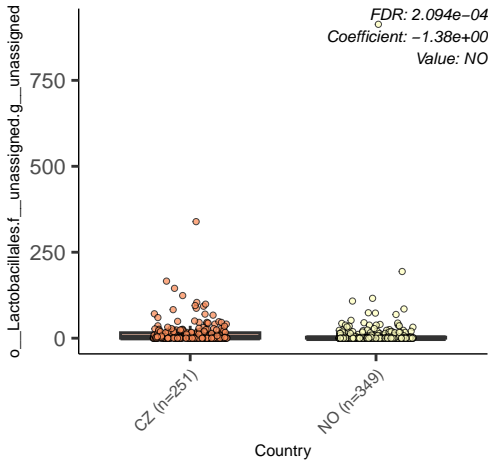


Acidaminococcus



Streptococcus





CAG.56

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

4000

3000

2000

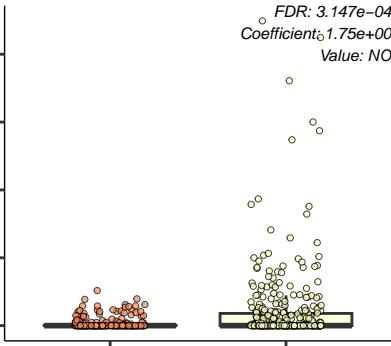
1000

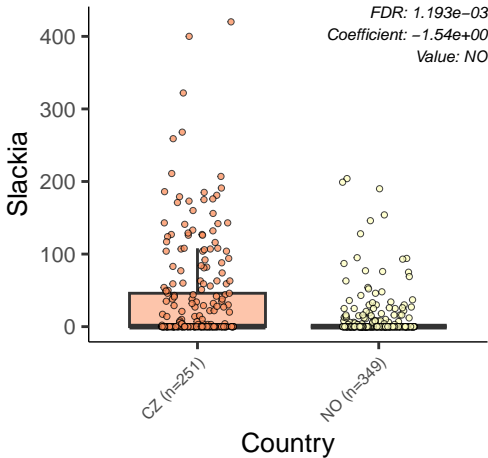
0

CZ (n=251)

NO (n=349)

Country





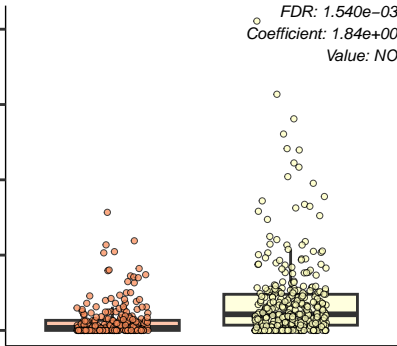
Lachnospiraceae_UCG.004

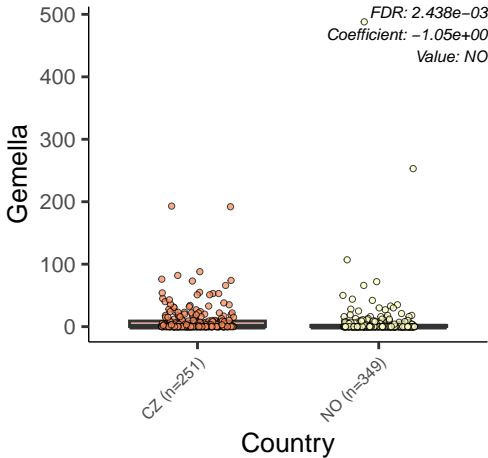
FDR: 1.540e-03
Coefficient: 1.84e+00
Value: NO

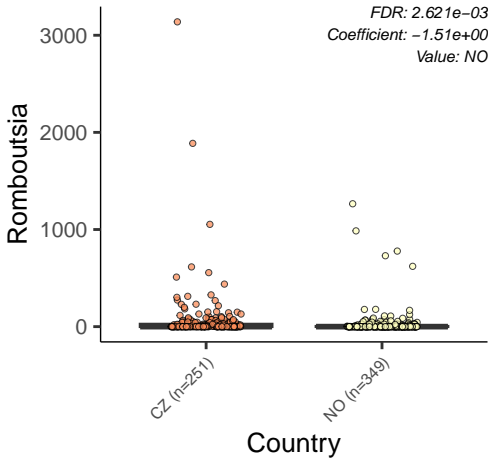
CZ (n=251)

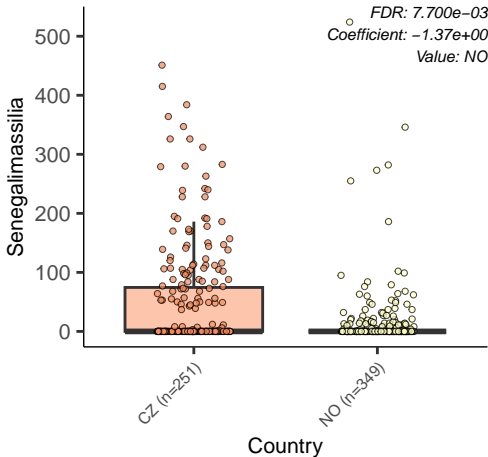
NO (n=349)

Country









Faecalibacterium

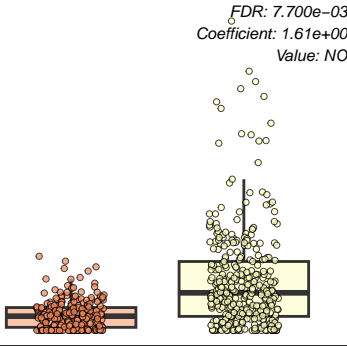
30000
20000
10000
0

FDR: 7.700e-03
Coefficient: 1.61e+00
Value: NO

CZ (n=251)

NO (n=349)

Country



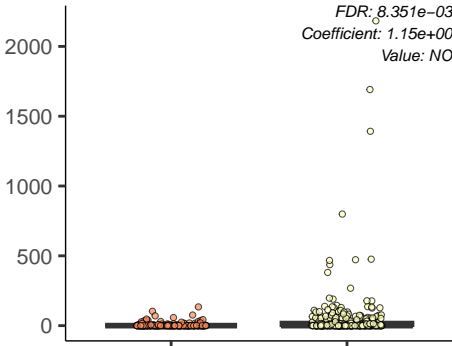
Eisenbergiella

FDR: $8.351e-03$
Coefficient: $1.15e+00$
Value: NO

CZ (n=251)

NO (n=349)

Country



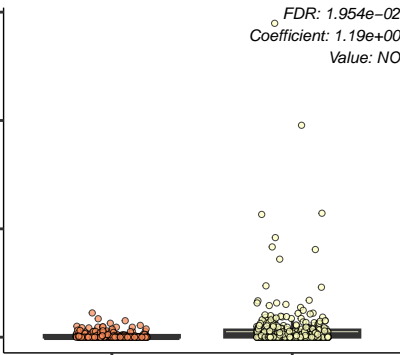
Lachnospiraceae_FCS020_group

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

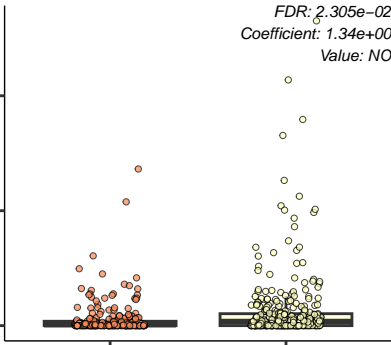
1000

0

CZ (n=251)

NO (n=349)

Country



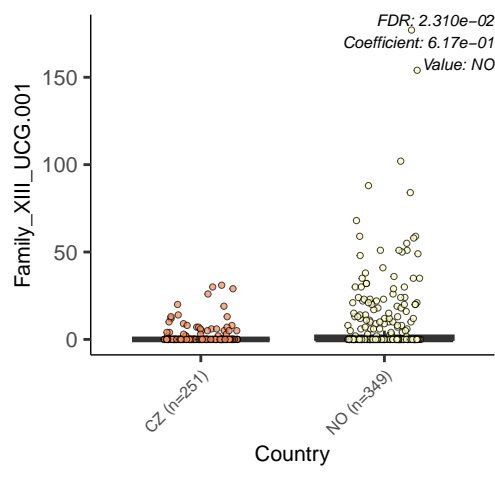
Family_XIII_UCG.001

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

CZ (n=251)

NO (n=349)

Country



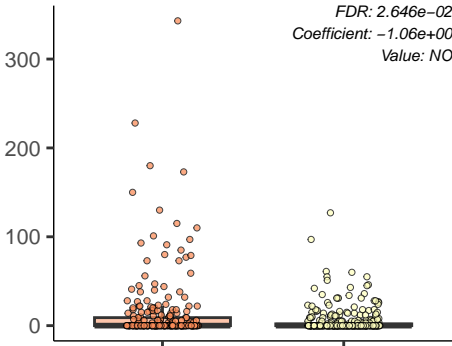
Adlercreutzia

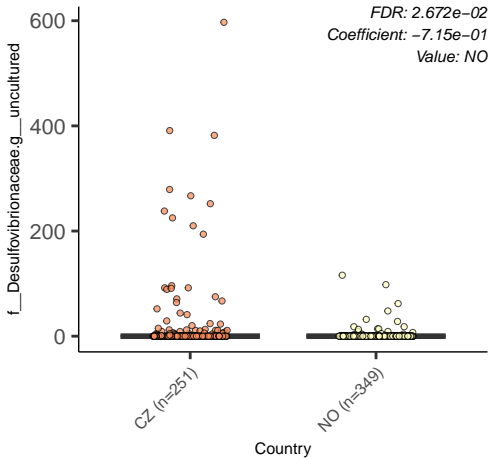
FDR: 2.646×10^{-2}
Coefficient: -1.06×10^0
Value: NO

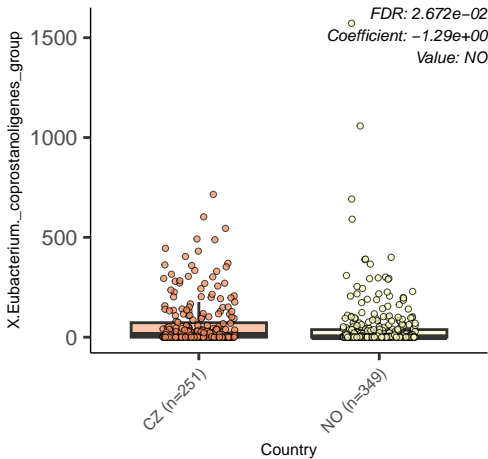
CZ (n=251)

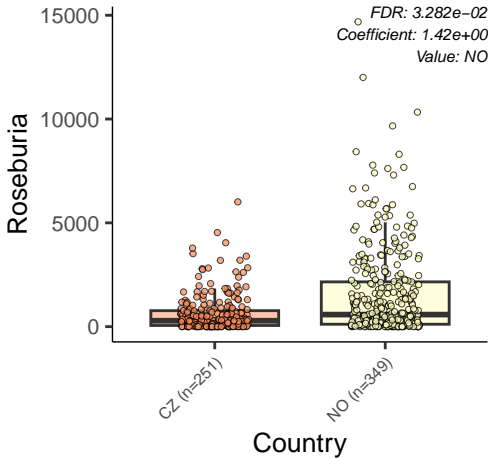
NO (n=349)

Country

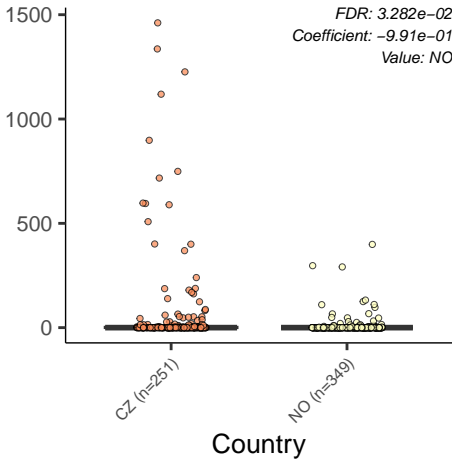








Megasphaera



Lactobacillus

6000

4000

2000

0

CZ (n=251)

NO (n=349)

Country

FDR: $4.789e-02$
Coefficient: $-7.00e-01$
Value: NO

