

Acinetobacter.indicus

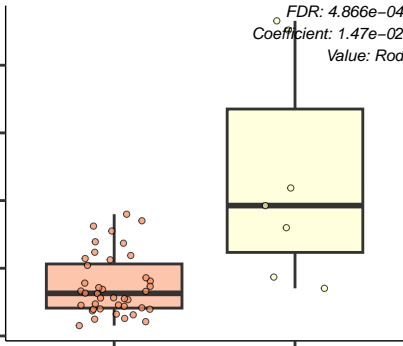
0.04
0.03
0.02
0.01
0.00

Other (n=40)

Rod (n=7)

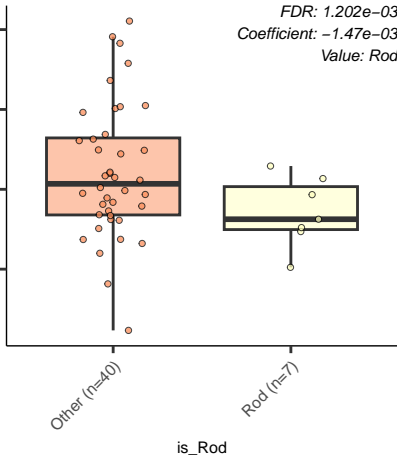
is_Rod

FDR: 4.866e-04
Coefficient: 1.47e-02
Value: Rod



Brachybacterium.sp..P6.10.X1

FDR: 1.202e-03
Coefficient: -1.47e-03
Value: Rod



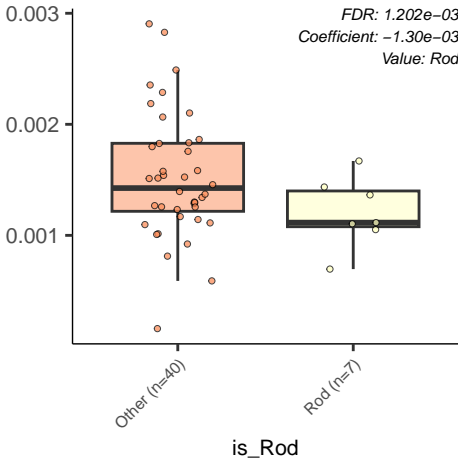
Brachybacterium.vulturnis

FDR: $1.202e-03$
Coefficient: $-1.30e-03$
Value: Rod

Other (n=40)

Rod (n=7)

is_Rod



Brachybacterium.avium

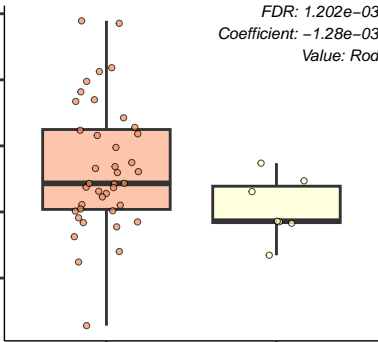
0.0025
0.0020
0.0015
0.0010
0.0005

FDR: 1.202e-03
Coefficient: -1.28e-03
Value: Rod

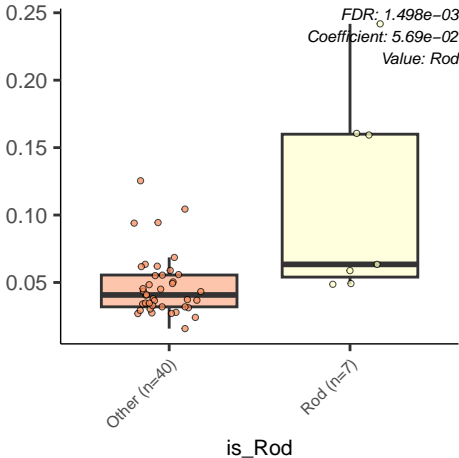
Other (n=40)

Rod (n=7)

is_Rod

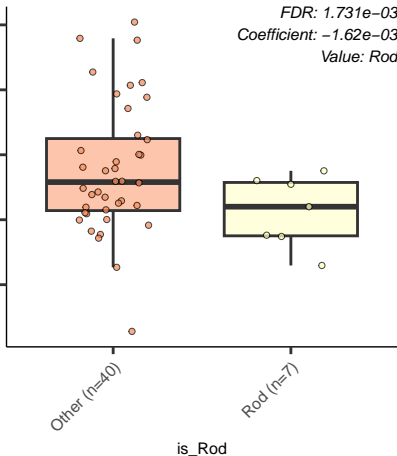


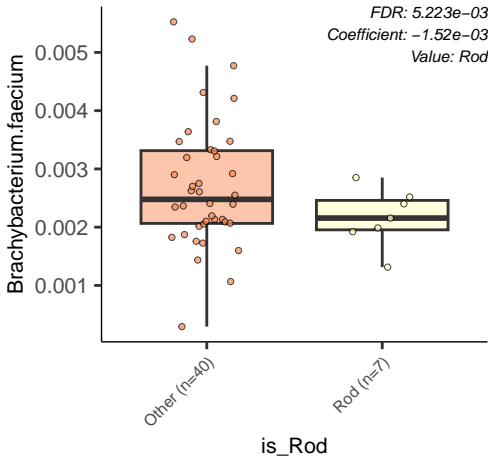
Pseudomonas.stutzeri



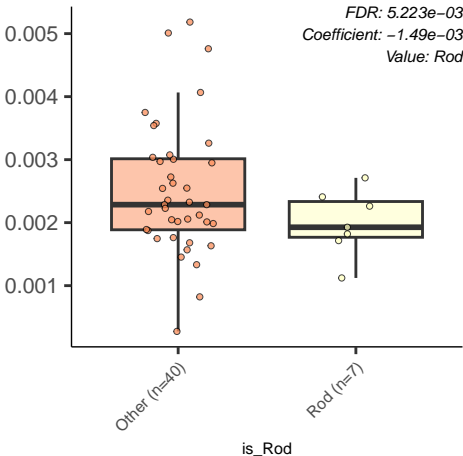
Brachybacterium.sp..SGAir0954

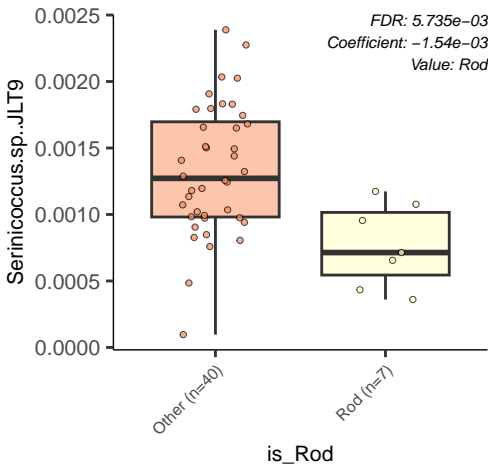
FDR: 1.731e-03
Coefficient: -1.62e-03
Value: Rod





Brachybacterium.ginsengisoli





Serinicoccus.marinus

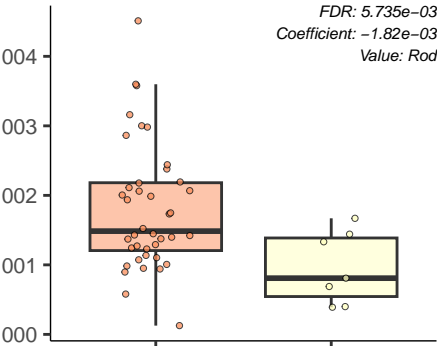
FDR: 5.735e-03
Coefficient: -1.82e-03
Value: Rod

Other (n=40)

Rod (n=7)

is_Rod

0.004
0.003
0.002
0.001
0.000



Ornithinimicrobium.sp..HY006

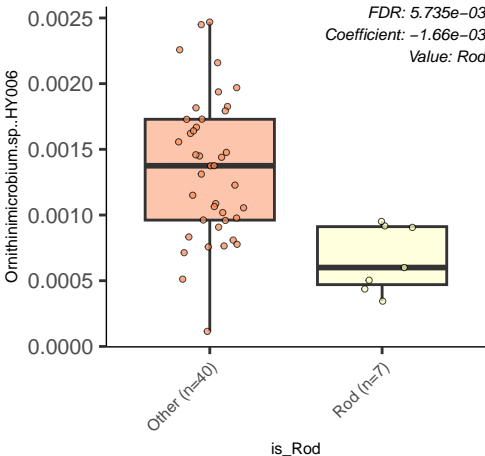
0.0025
0.0020
0.0015
0.0010
0.0005
0.0000

FDR: 5.735e-03
Coefficient: -1.66e-03
Value: Rod

Other (n=40)

Rod (n=7)

is_Rod



Paracoccus.yeei

FDR: $5.735e-03$

Coefficient: $-3.33e-03$

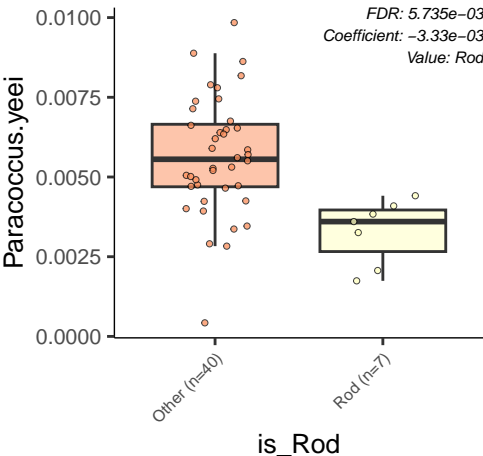
Value: Rod

0.0100
0.0075
0.0050
0.0025
0.0000

Other (n=40)

Rod (n=7)

is_Rod



Paracoccus.zhejiangensis

0.004

0.003

0.002

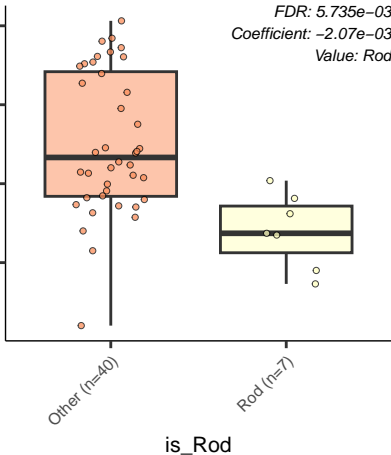
0.001

Other (n=40)

Rod (n=7)

is_Rod

FDR: $5.735e-03$
Coefficient: $-2.07e-03$
Value: Rod



Paracoccus.aminovorans

0.003

0.002

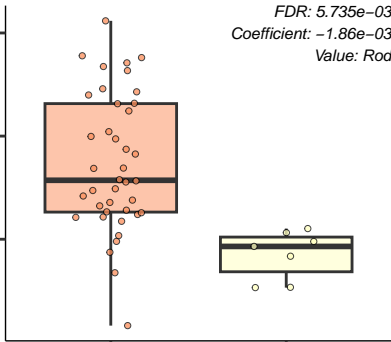
0.001

Other (n=40)

Rod (n=7)

is_Rod

FDR: 5.735e-03
Coefficient: -1.86e-03
Value: Rod



Paracoccus.pantotrophus

0.003

0.002

0.001

Other (n=40)

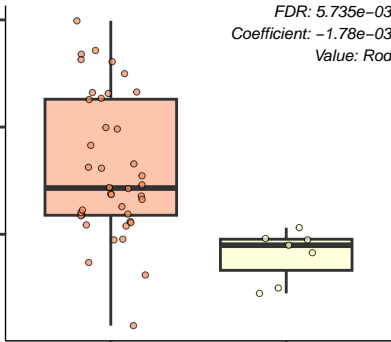
FDR: $5.735e-03$

Coefficient: $-1.78e-03$

Value: Rod

Rod (n=7)

is_Rod



Paracoccus.denitrificans

FDR: $5.735e-03$
Coefficient: $-1.72e-03$
Value: Rod

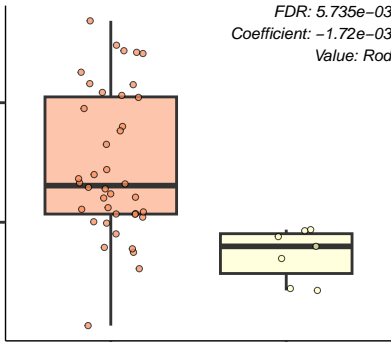
0.002

0.001

Other (n=40)

Rod (n=7)

is_Rod



Paracoccus.jeotgali

0.003

0.002

0.001

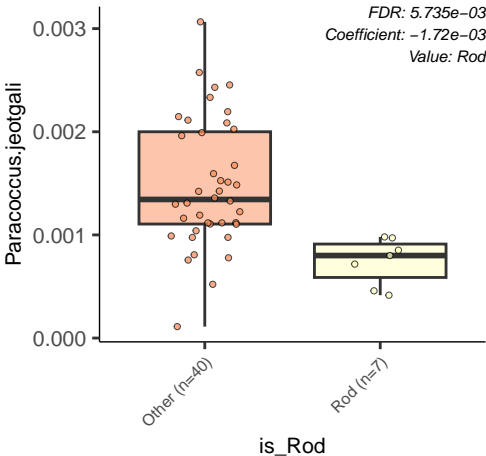
0.000

Other (n=40)

Rod (n=7)

is_Rod

FDR: $5.735e-03$
Coefficient: $-1.72e-03$
Value: Rod



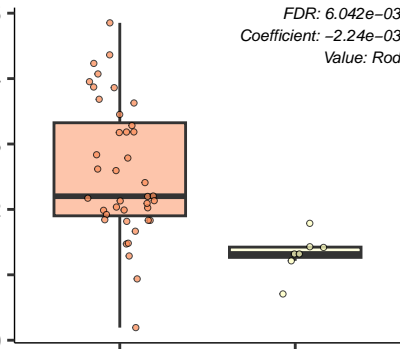
Paracoccus.sp..2251

FDR: 6.042e-03
Coefficient: -2.24e-03
Value: Rod

Other (n=40)

Rod (n=7)

is_Rod



Ornithinimicrobium.sp..AMA3305

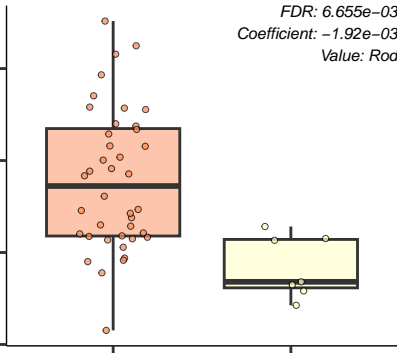
0.003
0.002
0.001
0.000

Other (n=40)

Rod (n=7)

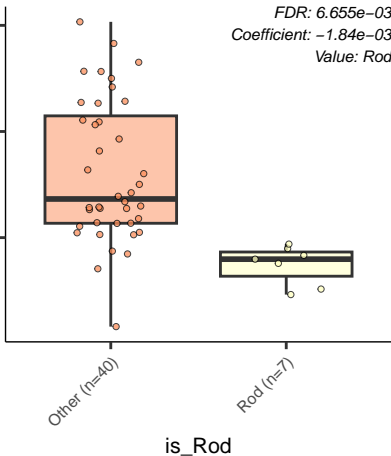
is_Rod

FDR: $6.655e-03$
Coefficient: $-1.92e-03$
Value: Rod



Rhodobacter.sphaeroides

FDR: 6.655e-03
Coefficient: -1.84e-03
Value: Rod



Serinicoccus.profundus

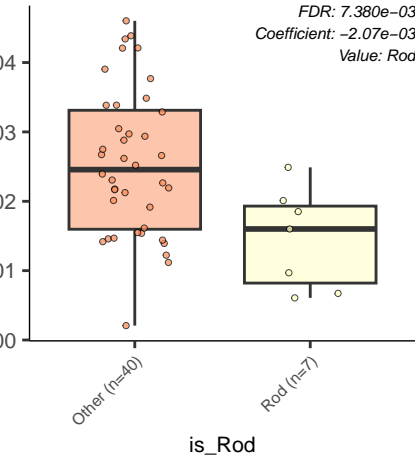
FDR: $7.380e-03$
Coefficient: $-2.07e-03$
Value: Rod

Other (n=40)

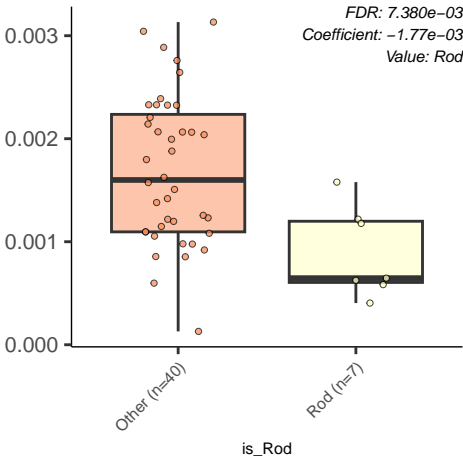
Rod (n=7)

is_Rod

0.004
0.003
0.002
0.001
0.000



Serinicoccus.chungangensis



Paracoccus.sp..AK26

FDR: 7.754e-03
Coefficient: -8.38e-03
Value: Rod

0.02

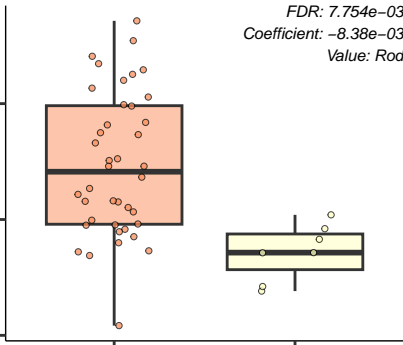
0.01

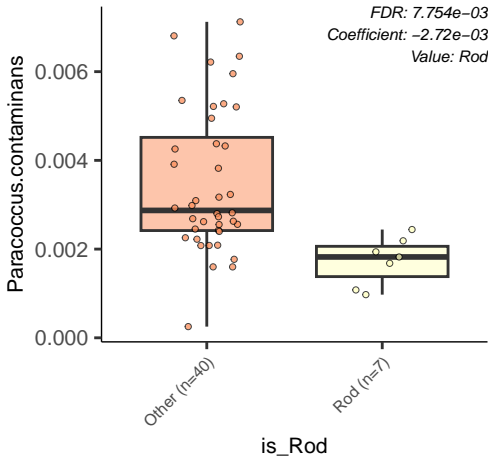
0.00

Other (n=40)

Rod (n=7)

is_Rod





Micropruina.glycogenica

FDR: 7.796e-03

Coefficient: -1.95e-03

Value: Rod

0.003

0.002

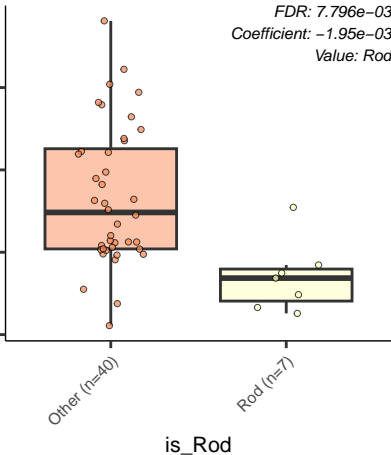
0.001

0.000

Other (n=40)

Rod (n=7)

is_Rod



Stenotrophomonas.acidaminiphila

FDR: 7.796e-03
Coefficient: -1.34e-03
Value: Rod

0.004

0.003

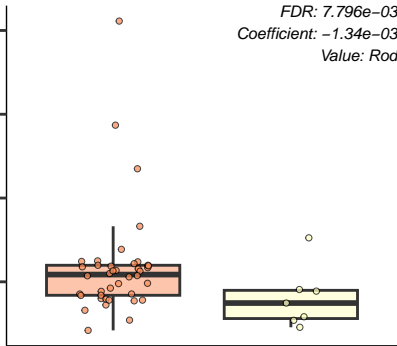
0.002

0.001

Other (n=40)

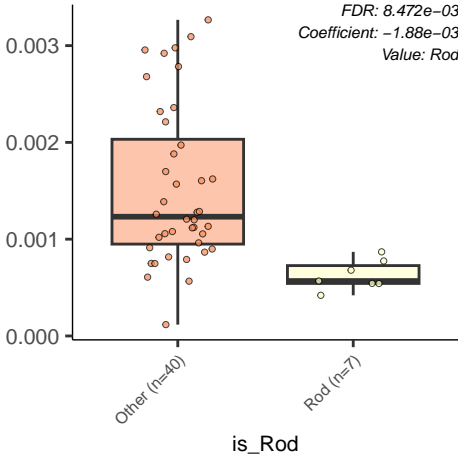
Rod (n=7)

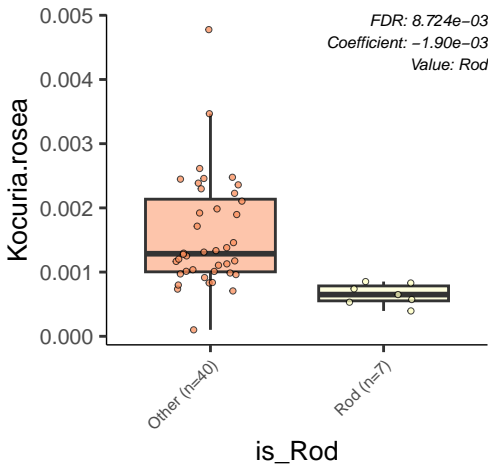
is_Rod



Kocuria.turfanensis

FDR: 8.472e-03
Coefficient: -1.88e-03
Value: Rod





Nocardioides.sp..CF8

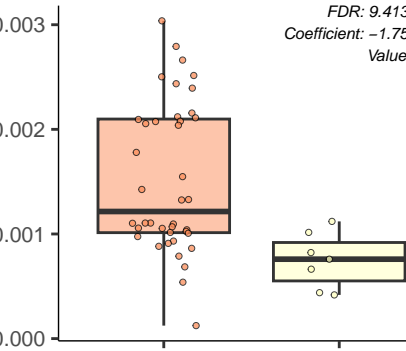
0.003
0.002
0.001
0.000

Other (n=40)

Rod (n=7)

is_Rod

FDR: $9.413e-03$
Coefficient: $-1.75e-03$
Value: Rod



Nocardioides.sp..zg.579

0.002

0.001

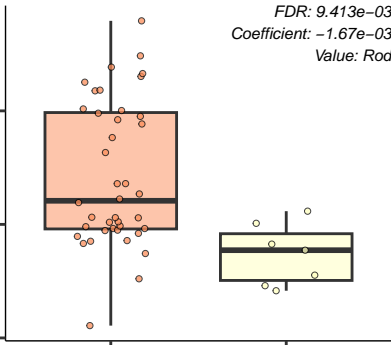
0.000

Other (n=40)

Rod (n=7)

is_Rod

FDR: $9.413e-03$
Coefficient: $-1.67e-03$
Value: Rod



Nocardioides.sp..JS614

0.002

0.001

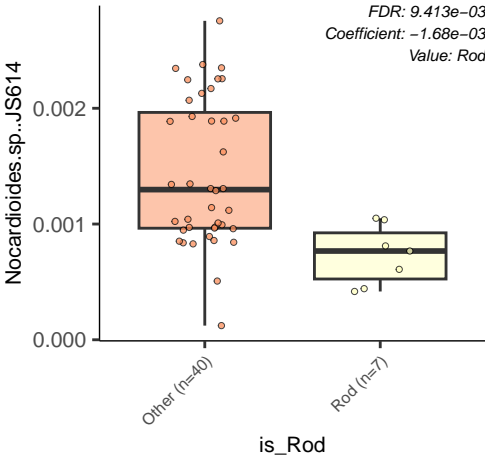
0.000

Other (n=40)

Rod (n=7)

is_Rod

FDR: $9.413e-03$
Coefficient: $-1.68e-03$
Value: Rod



Janibacter.melonis

0.008

0.006

0.004

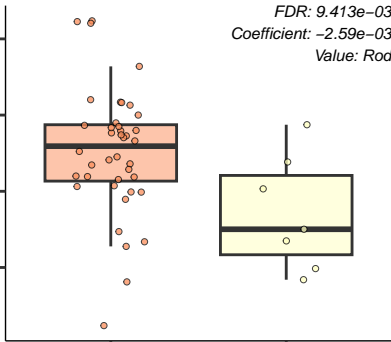
0.002

Other (n=40)

Rod (n=7)

is_Rod

FDR: 9.413e-03
Coefficient: -2.59e-03
Value: Rod



Ornithinimicrobium.flavum

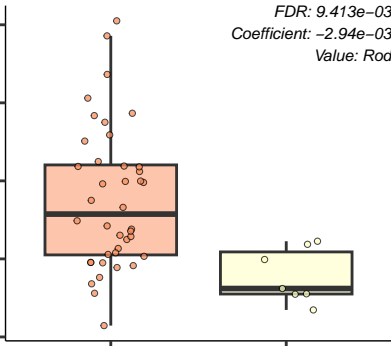
0.008
0.006
0.004
0.002
0.000

FDR: 9.413e-03
Coefficient: -2.94e-03
Value: Rod

Other (n=40)

Rod (n=7)

is_Rod



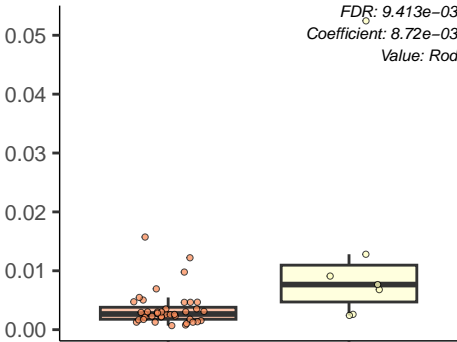
Acinetobacter.johnsonii

FDR: 9.413e-03
Coefficient: 8.72e-03
Value: Rod

Other (n=40)

Rod (n=7)

is_Rod



Acinetobacter.baumannii

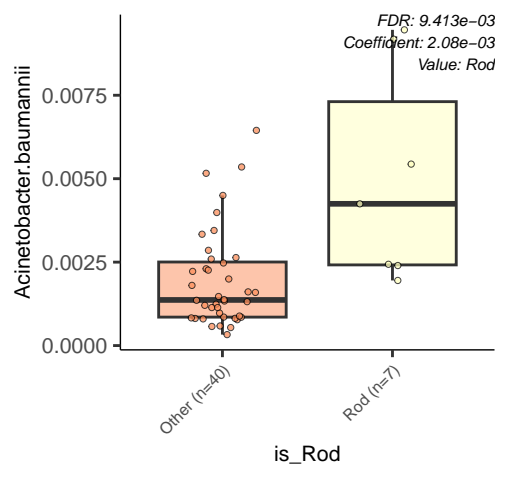
0.0075
0.0050
0.0025
0.0000

Other (n=40)

Rod (n=7)

is_Rod

FDR: 9.413e-03
Coefficient: 2.08e-03
Value: Rod



Nocardioides.sp..R.3366

FDR: $1.011\text{e-}02$
Coefficient: $-1.60\text{e-}03$
Value: Rod

0.002

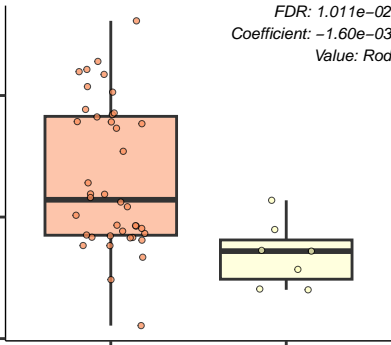
0.001

0.000

Other (n=40)

Rod (n=7)

is_Rod



Nocardioides.seonyuensis

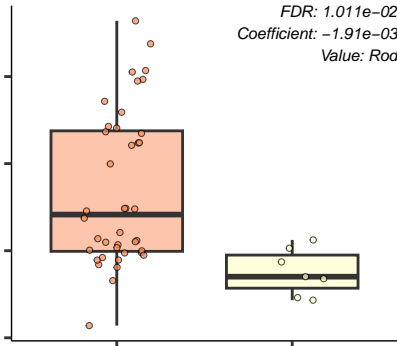
FDR: $1.011\text{e-}02$
Coefficient: $-1.91\text{e-}03$
Value: Rod

0.003
0.002
0.001
0.000

Other (n=40)

Rod (n=7)

is_Rod



Phycoccus.sp..HDW14

FDR: $1.011e-02$
Coefficient: $-1.74e-03$
Value: Rod

0.003

0.002

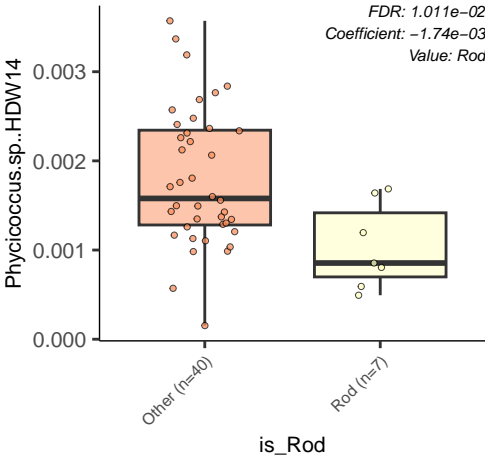
0.001

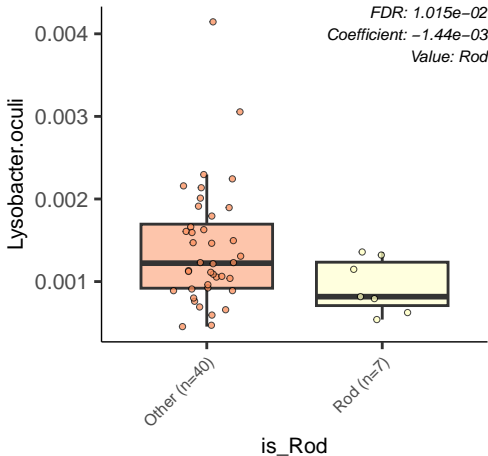
0.000

Other (n=40)

Rod (n=7)

is_Rod





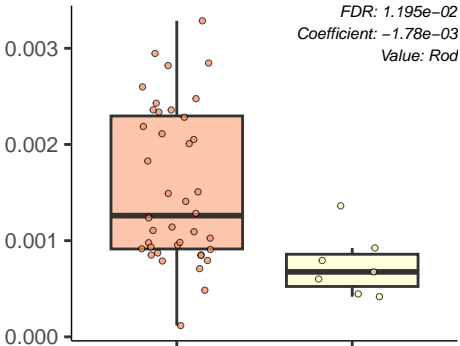
Nocardioides.sp..HDW12B

FDR: 1.195e-02
Coefficient: -1.78e-03
Value: Rod

Other (n=40)

Rod (n=7)

is_Rod



Tessaracoccus.flavus

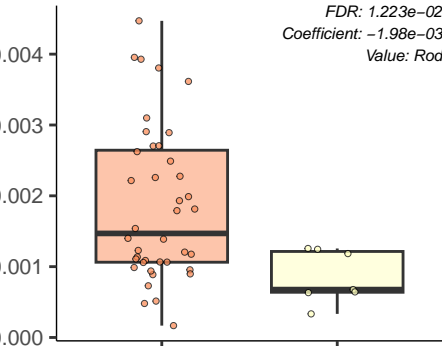
FDR: $1.223\text{e-}02$
Coefficient: $-1.98\text{e-}03$
Value: Rod

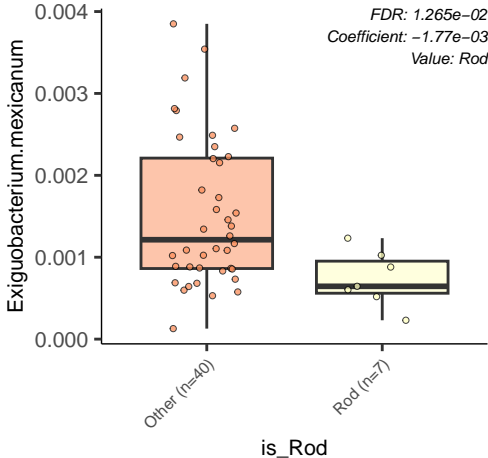
Other (n=40)

Rod (n=7)

is_Rod

0.004
0.003
0.002
0.001
0.000





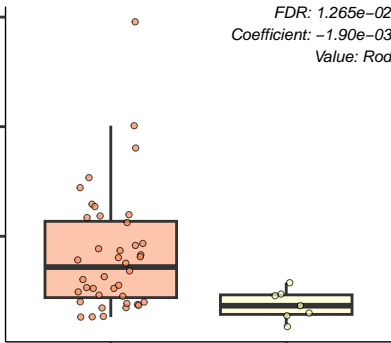
Thermomonas.sp..SY21

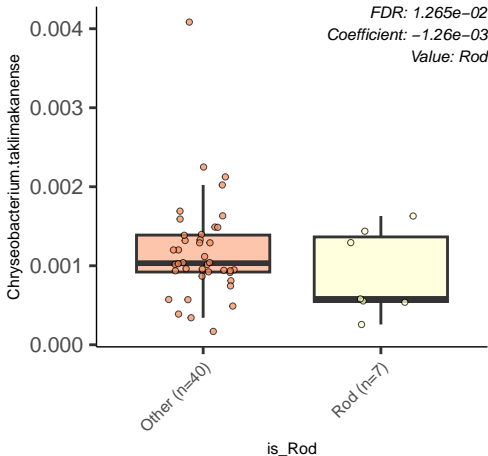
FDR: 1.265e-02
Coefficient: -1.90e-03
Value: Rod

Other (n=40)

Rod (n=7)

is_Rod





Brachybacterium.saurashtrense

0.008

0.006

0.004

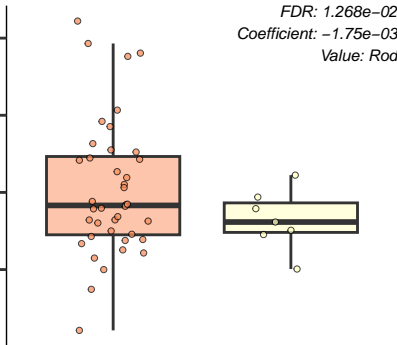
0.002

Other (n=40)

FDR: 1.268e-02
Coefficient: -1.75e-03
Value: Rod

Rod (n=7)

is_Rod



Dietzia.lutea

0.003

0.002

0.001

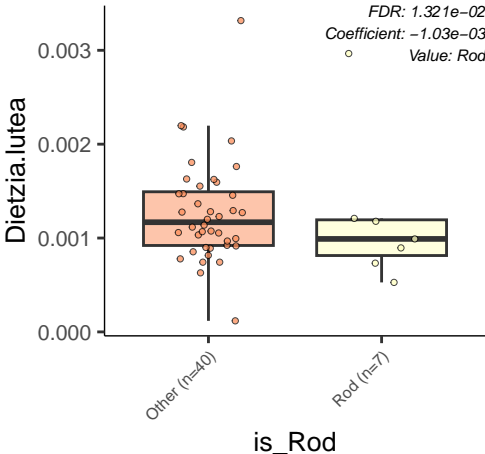
0.000

Other (n=40)

Rod (n=7)

is_Rod

FDR: $1.321e-02$
Coefficient: $-1.03e-03$
Value: Rod



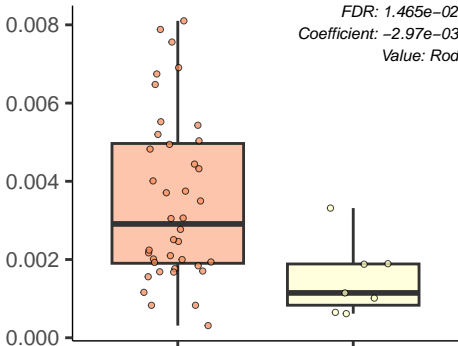
Propioniciclava.sp..HDW11

FDR: 1.465e-02
Coefficient: -2.97e-03
Value: Rod

Other (n=40)

Rod (n=7)

is_Rod



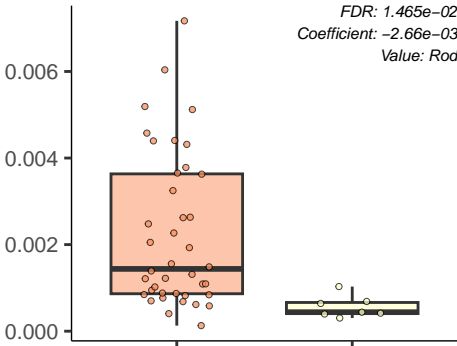
Deinococcus.sp..NW.56

FDR: 1.465e-02
Coefficient: -2.66e-03
Value: Rod

Other (n=40)

Rod (n=7)

is_Rod



Corynebacterium.aurimucosum

FDR: 1.562e-02
Coefficient: -7.31e-04
Value: Rod

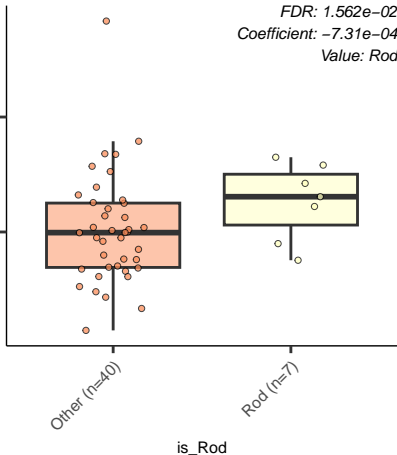
0.002

0.001

Other (n=40)

Rod (n=7)

is_Rod



Tessaracoccus.sp..T2.5.30

FDR: $1.737\text{e-}02$
Coefficient: $-2.72\text{e-}03$
Value: Rod

0.006

0.004

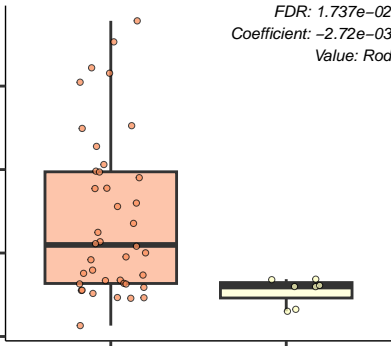
0.002

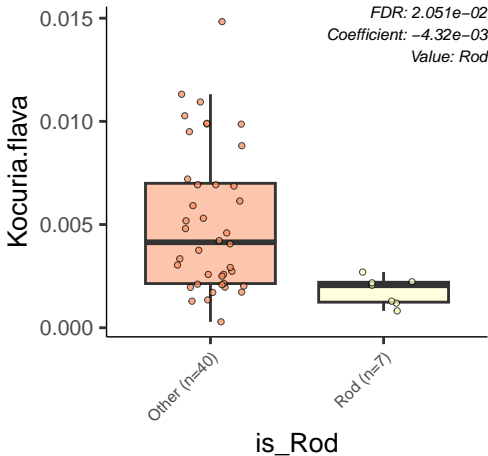
0.000

Other (n=40)

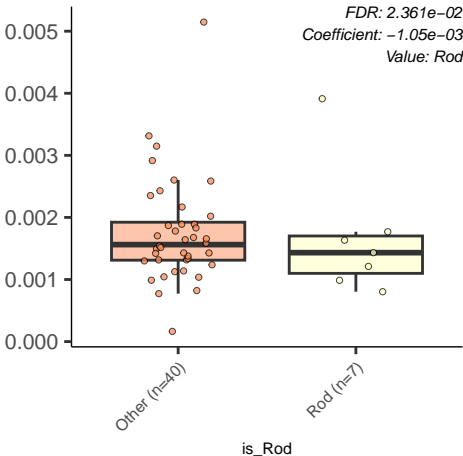
Rod (n=7)

is_Rod





Dietzia.sp..oral.taxon.368



Brevibacterium.lines

FDR: $3.122e-02$

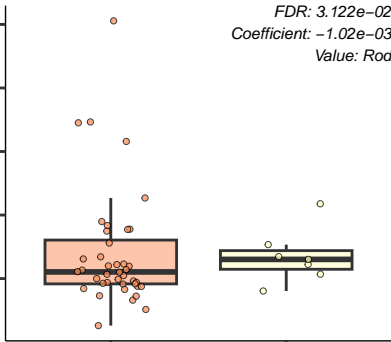
Coefficient: $-1.02e-03$

Value: Rod

Other (n=40)

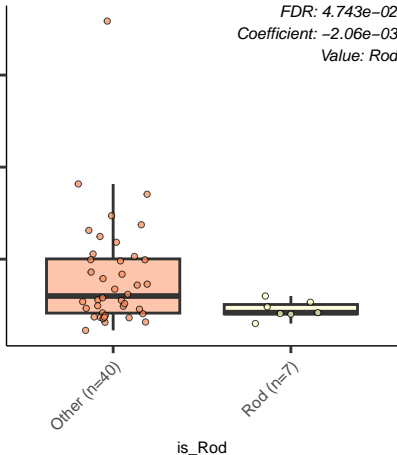
Rod (n=7)

is_Rod



Cloacibacterium.normanense

FDR: $4.743e-02$
Coefficient: $-2.06e-03$
Value: Rod



Corynebacterium.ureicelerivorans

FDR: $4.835e-02$
Coefficient: $3.50e-03$
Value: Rod

0.02

0.01

0.00

Other (n=40)

Rod (n=7)

is_Rod

