

Photobacterium

FDR: 3.443e-04
Coefficient: -5.48e-01
Value: DI

9000

6000

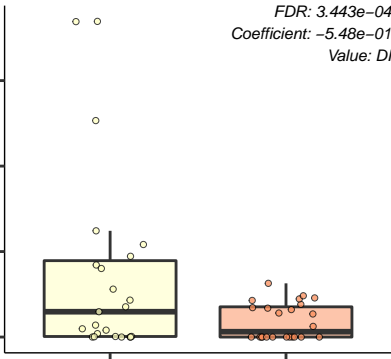
3000

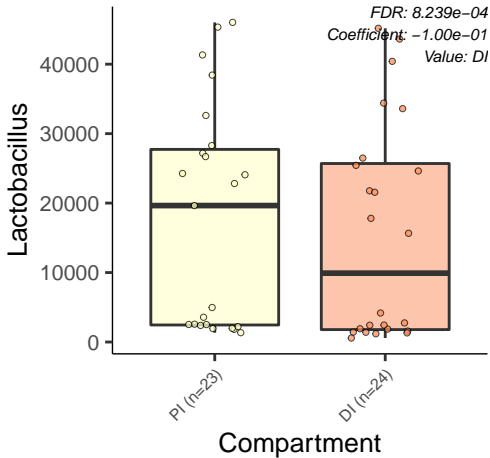
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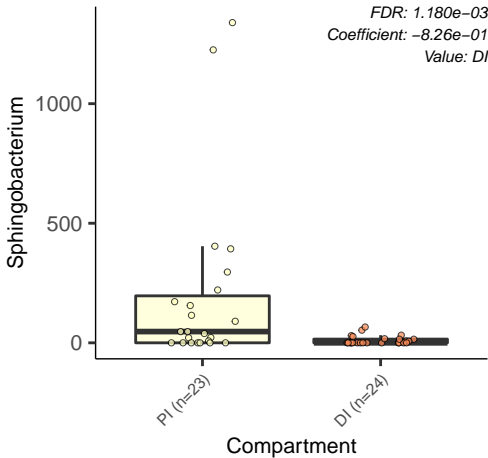
PI (n=23)

DI (n=24)

Compartment







Fusobacterium

FDR: $2.592e-03$
Coefficient: $-6.08e-01$
Value: DI

3000

2000

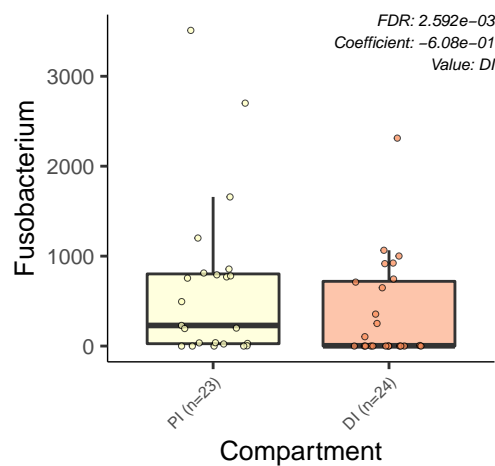
1000

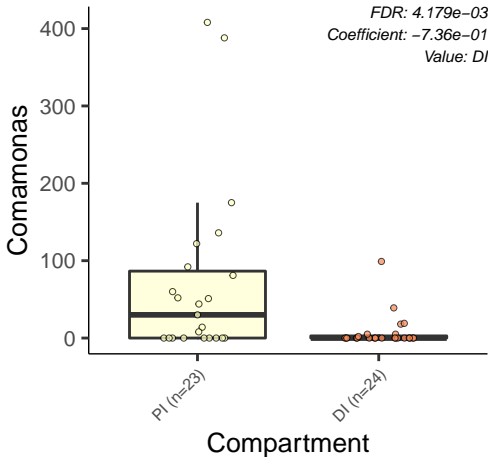
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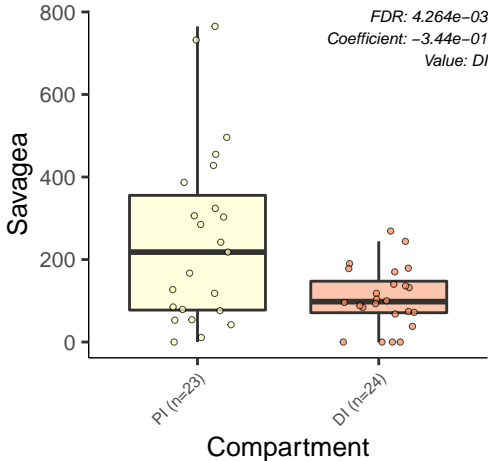
PI (n=23)

DI (n=24)

Compartment







f__Peptostreptococcaceae

FDR: $6.332e-03$
Coefficient: $-3.50e-01$
Value: DI

15000

10000

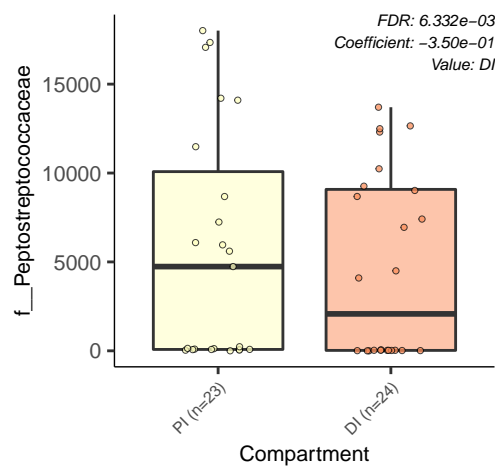
5000

0

PI (n=23)

DI (n=24)

Compartment



Acinetobacter

FDR: $1.083e-02$
Coefficient: $-4.63e-01$
Value: DI

300

200

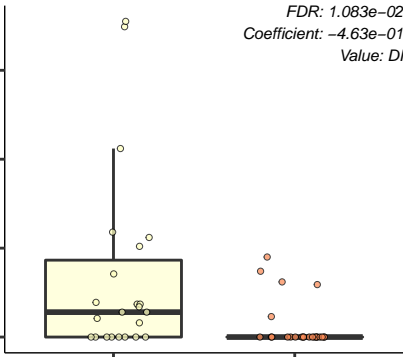
100

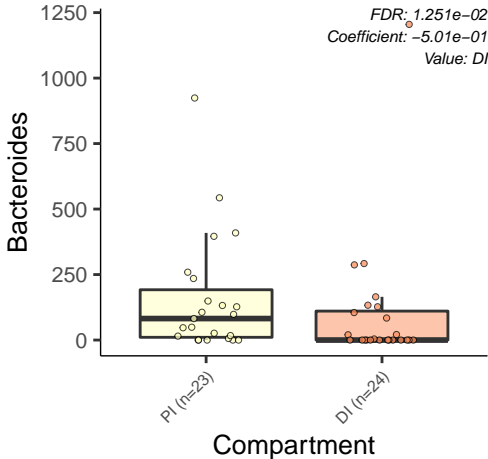
0

PI (n=23)

DI (n=24)

Compartment





Ornithinibacillus

15000

10000

5000

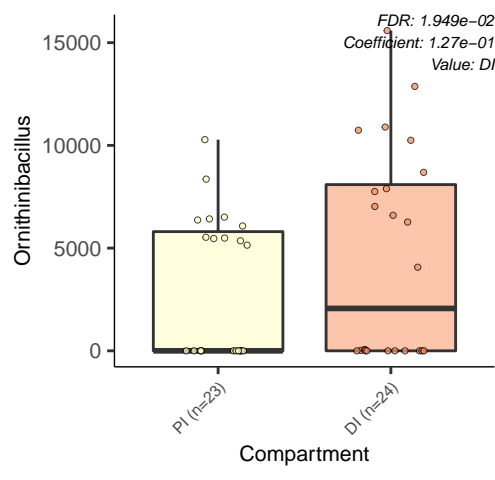
0

PI (n=23)

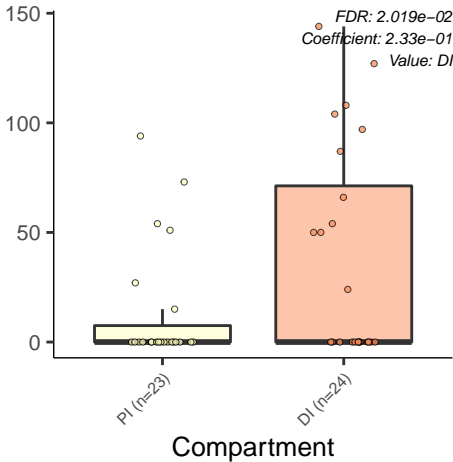
DI (n=24)

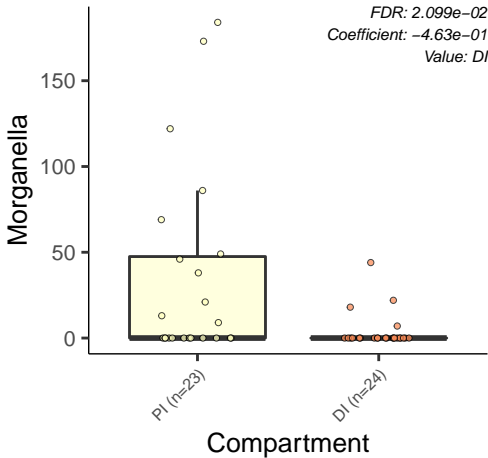
Compartment

FDR: 1.949e-02
Coefficient: 1.27e-01
Value: DI



Anaerocolumna





Saccharomonospora

FDR: $2.417e-02$
Coefficient: $2.33e-01$
Value: DI

100

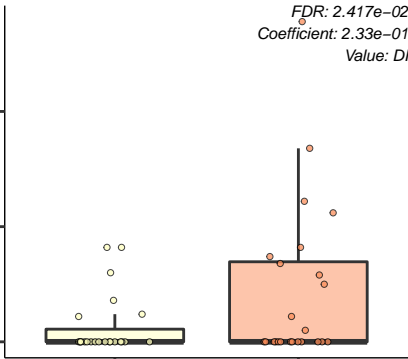
50

0

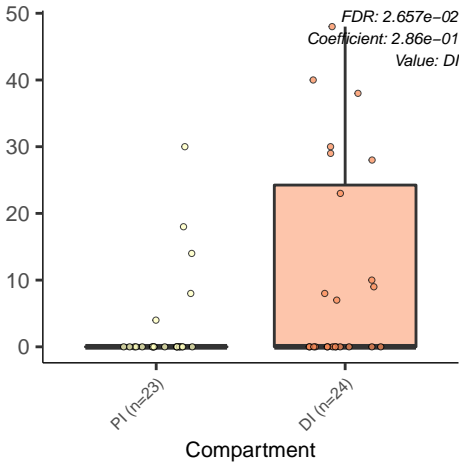
PI (n=23)

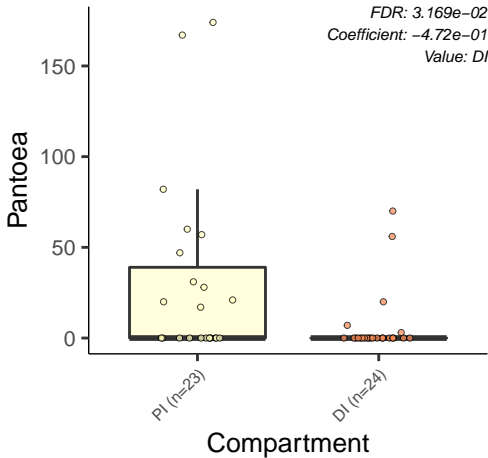
DI (n=24)

Compartment



Anaerosporbacter





Gracilibacillus

1000

500

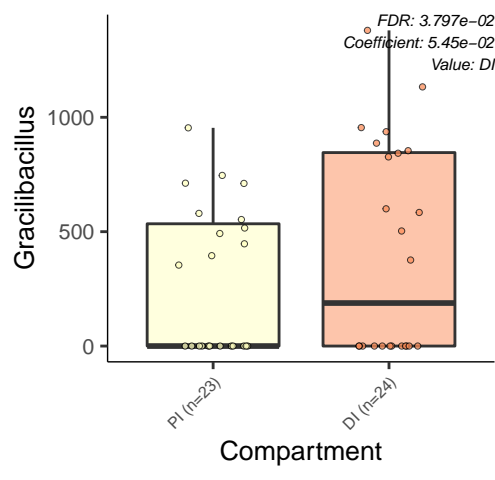
0

PI (n=23)

DI (n=24)

Compartment

FDR: $3.797e-02$
Coefficient: $5.45e-02$
Value: DI



Paenalcigenes

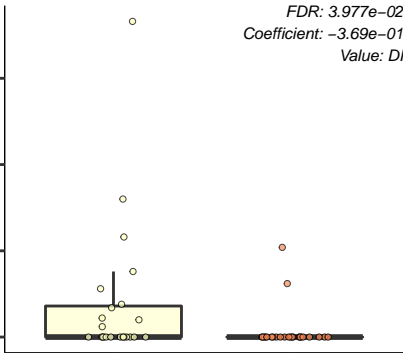
150
100
50
0

FDR: 3.977e-02
Coefficient: -3.69e-01
Value: DI

PI (n=23)

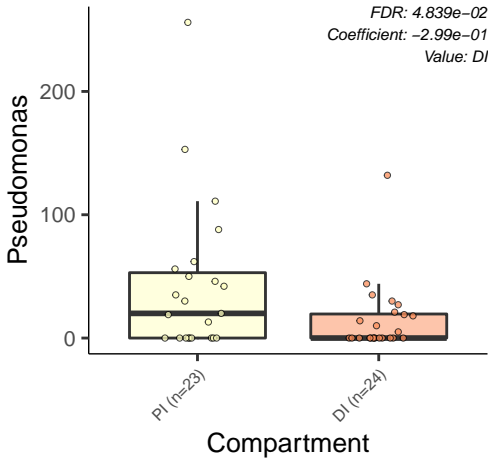
DI (n=24)

Compartment

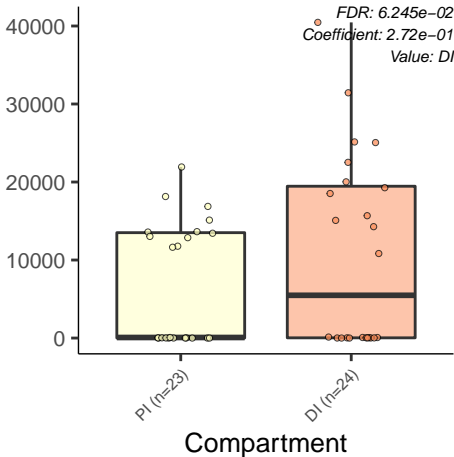


Value: DI

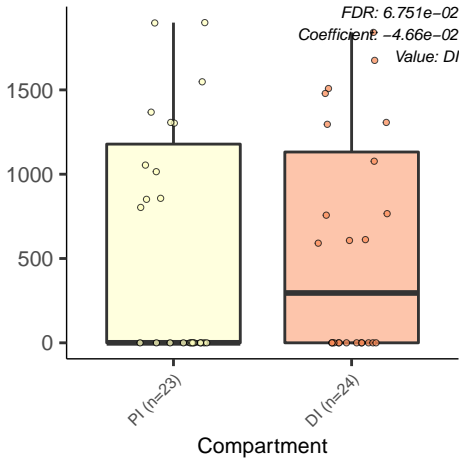




Oceanobacillus



f__Beutenbergiaceae



Cetobacterium

FDR: 6.999e-02
Coefficient: -3.52e-01
Value: DI

2000

1500

1000

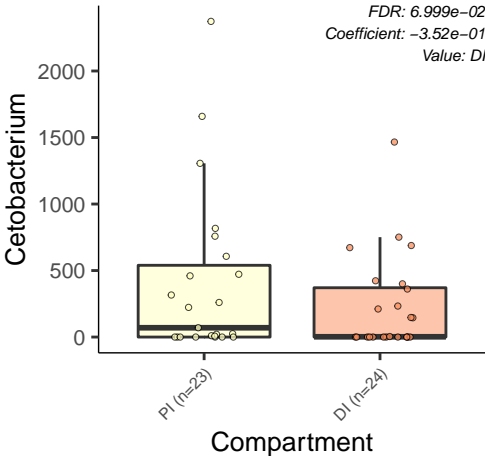
500

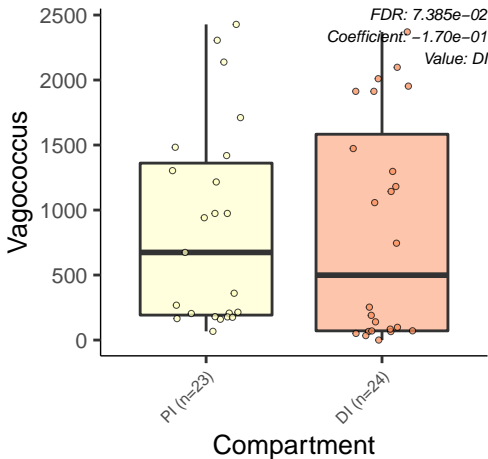
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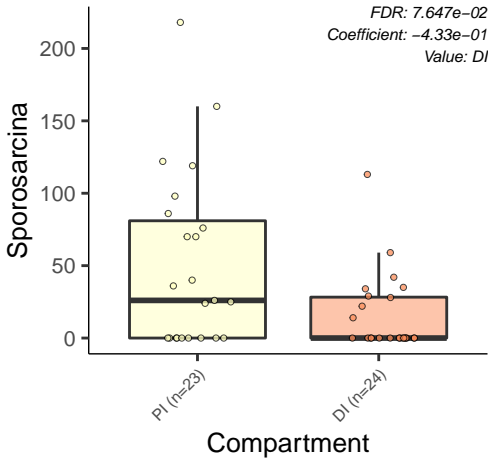
PI (n=23)

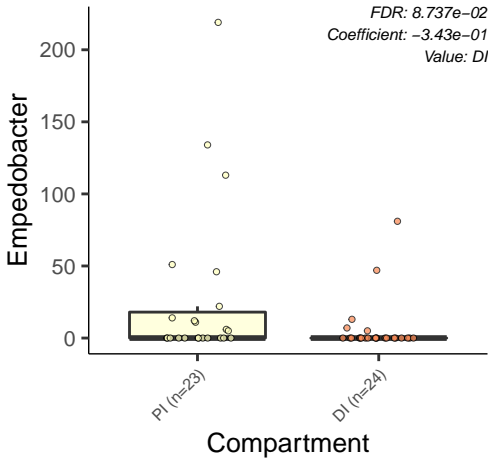
DI (n=24)

Compartment









Sphaerochaeta

