

f__Peptostreptococcaceae

FDR: 5.681e-10
Coefficient: -2.09e+00
Value: IM

6000

4000

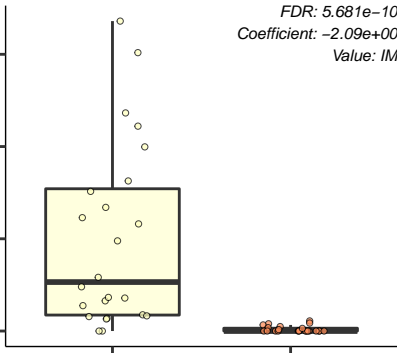
2000

0

REF (n=24)

IM (n=24)

Diet



f__Enterococcaceae

1500

1000

500

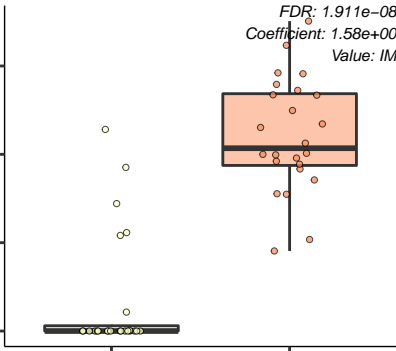
0

REF (n=24)

IM (n=24)

Diet

FDR: $1.911e-08$
Coefficient: $1.58e+00$
Value: IM



Gracilibacillus

FDR: $1.911\text{e-}08$
Coefficient: $5.86\text{e-}01$
Value: IM

400

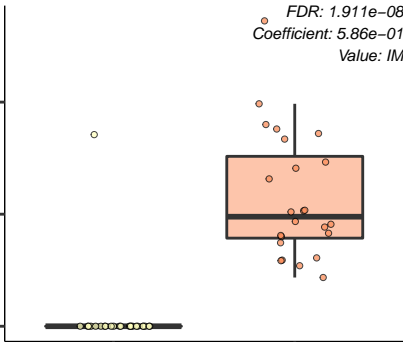
200

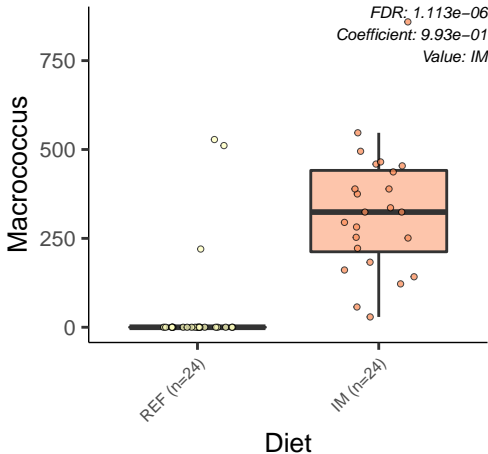
0

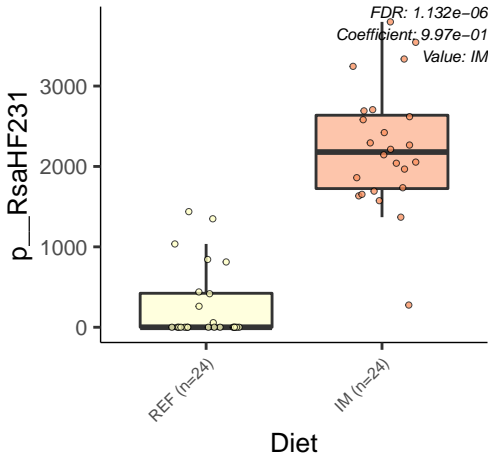
REF (n=24)

IM (n=24)

Diet







Ornithinibacillus

3000

2000

1000

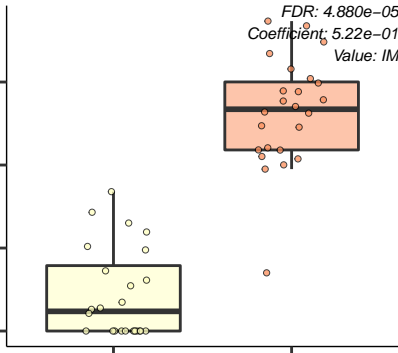
0

REF (n=24)

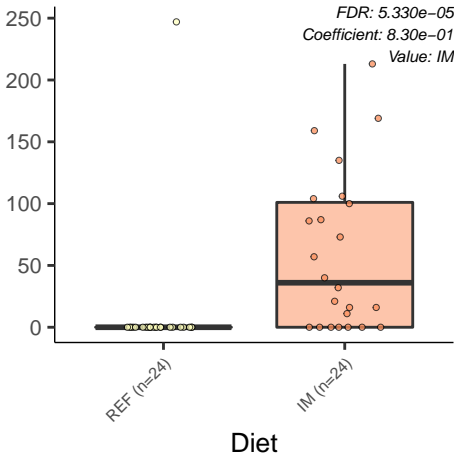
IM (n=24)

Diet

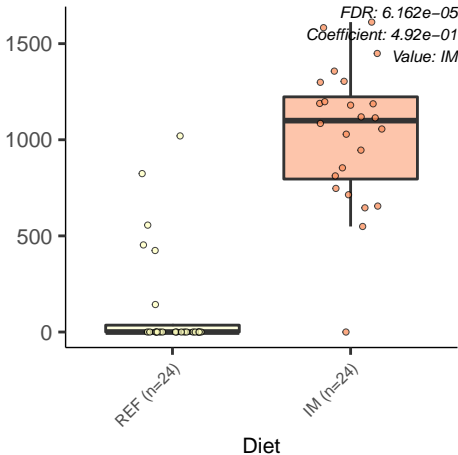
FDR: $4.880e-05$
Coefficient: $5.22e-01$
Value: IM



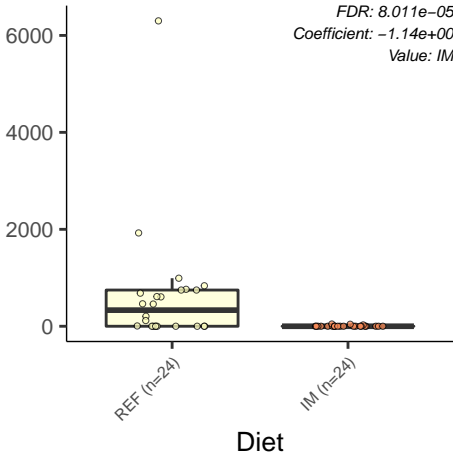
Nosocomiicoccus

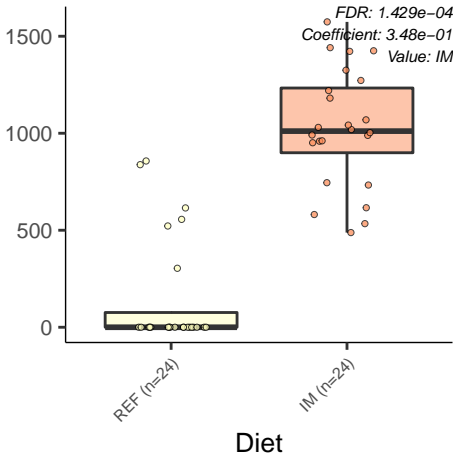


f__Beutenbergiaceae



Value: IM





Peptostreptococcus

2000

1000

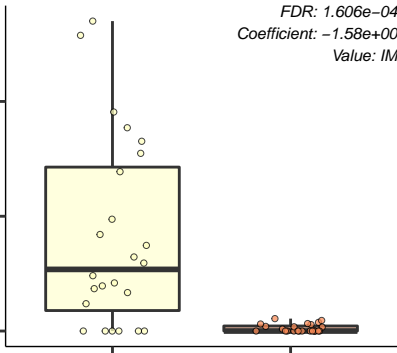
0

REF (n=24)

IM (n=24)

Diet

FDR: $1.606e-04$
Coefficient: $-1.58e+00$
Value: IM



Paenibacillus

FDR: 2.048×10^{-4}
Coefficient: 4.77×10^{-1}
Value: IM

400

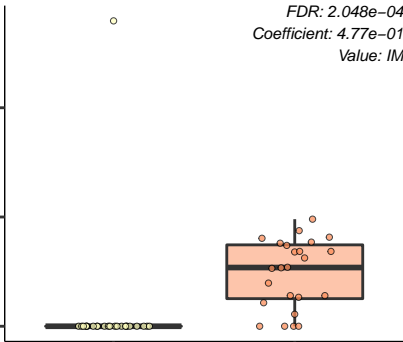
200

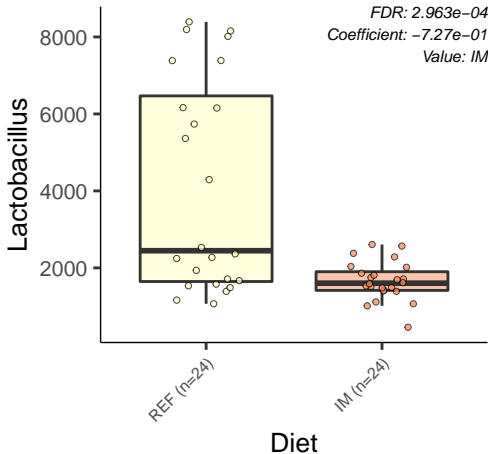
0

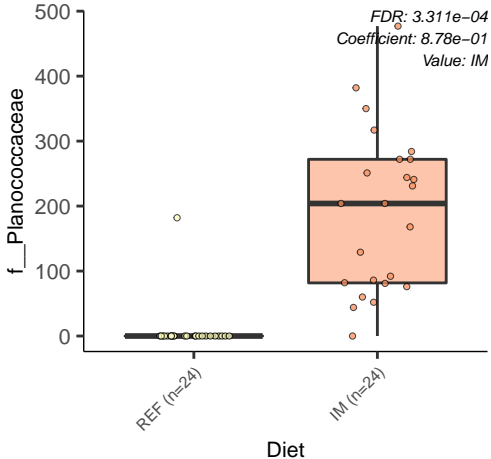
REF (n=24)

IM (n=24)

Diet







Globicatella

3000

2000

1000

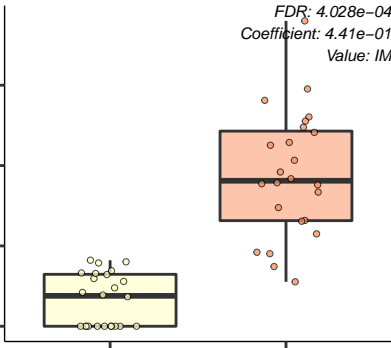
0

REF (n=24)

IM (n=24)

Diet

FDR: 4.028e-04
Coefficient: 4.41e-01
Value: IM



Exiguobacterium

FDR: $4.242e-03$
Coefficient: $1.09e+00$
Value: IM

100

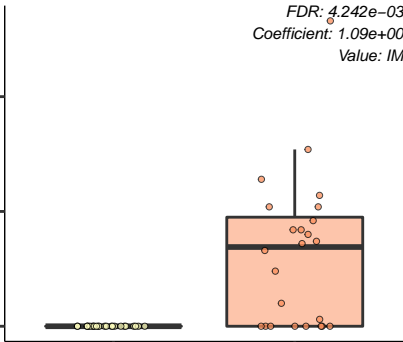
50

0

REF (n=24)

IM (n=24)

Diet



Brevibacterium

2000

1500

1000

500

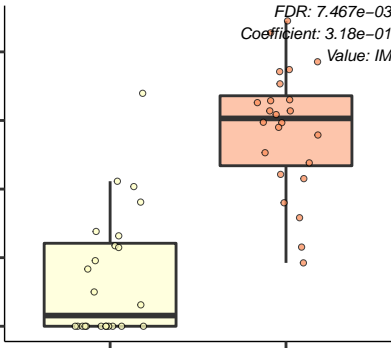
0

REF (n=24)

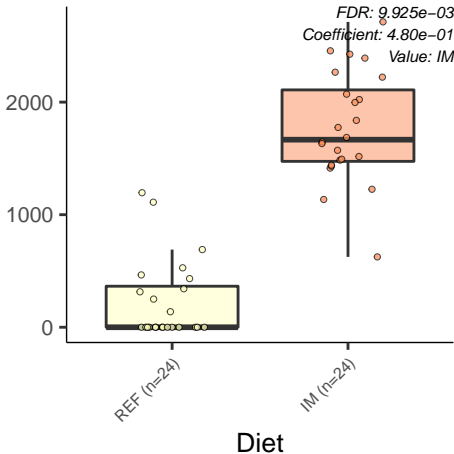
IM (n=24)

Diet

FDR: $7.467e-03$
Coefficient: $3.18e-01$
Value: IM



Actinomycetes



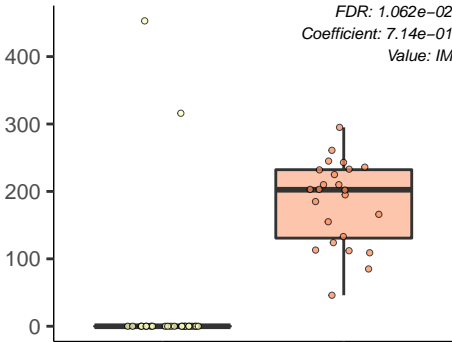
o_Bacillales

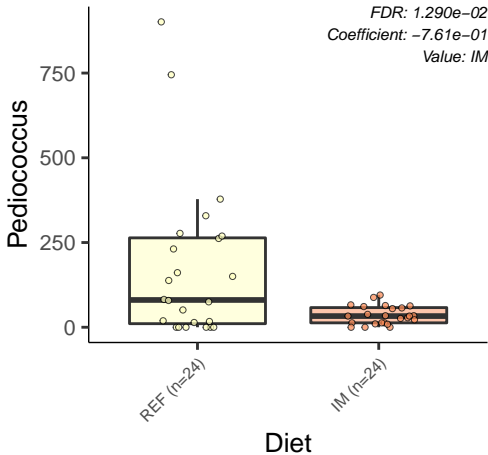
FDR: 1.062e-02
Coefficient: 7.14e-01
Value: IM

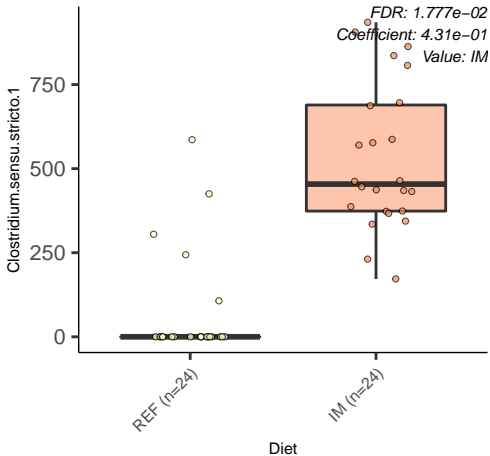
REF (n=24)

IM (n=24)

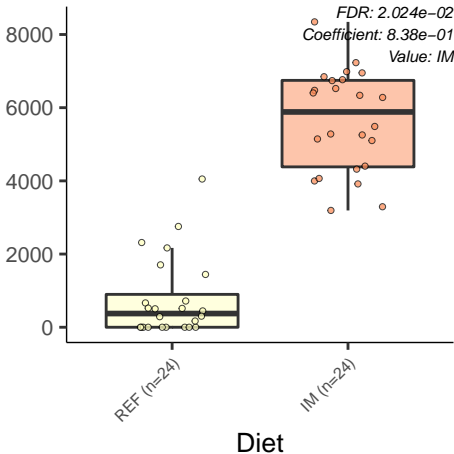
Diet

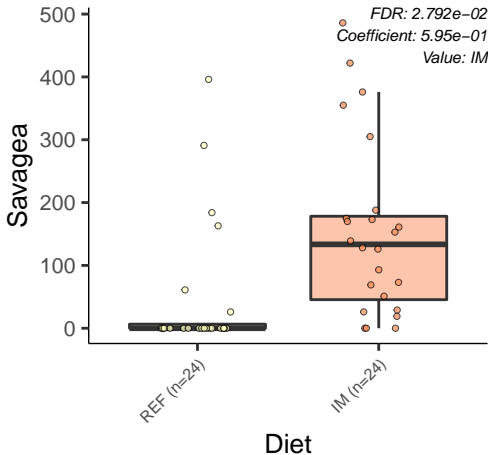






Oceanobacillus





Lysinibacillus

FDR: $3.335e-02$
Coefficient: $9.10e-01$
Value: IM

2000

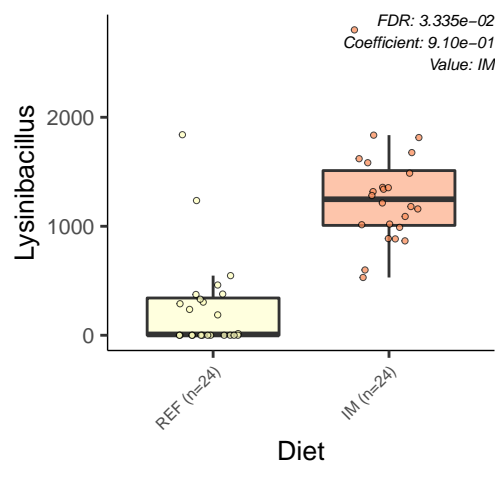
1000

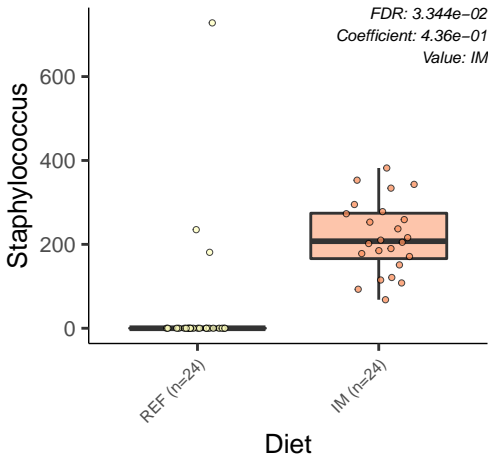
0

REF (n=24)

IM (n=24)

Diet





o_Lactobacillales

4000

2000

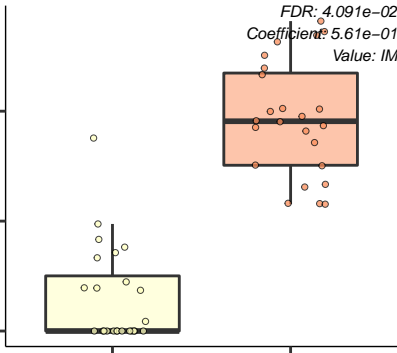
0

REF (n=24)

IM (n=24)

Diet

FDR: 4.091e-02
Coefficient: 5.61e-01
Value: IM



f__Clostridiaceae.1

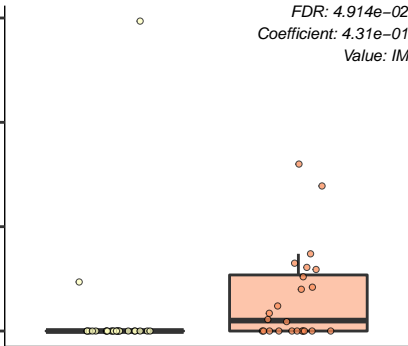
300
200
100
0

FDR: 4.914e-02
Coefficient: 4.31e-01
Value: IM

REF (n=24)

IM (n=24)

Diet



f__Bacillaceae

4000

2000

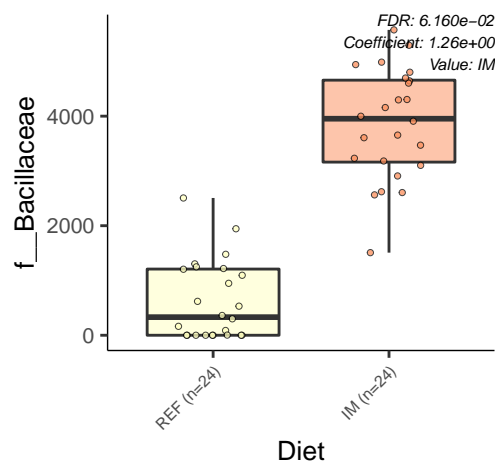
0

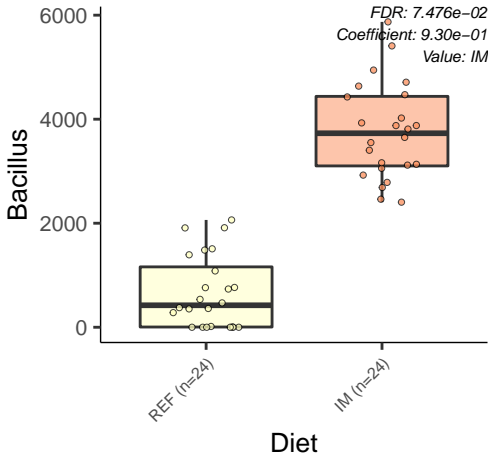
REF (n=24)

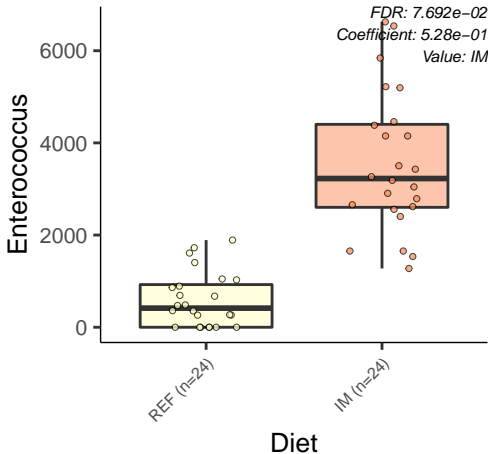
IM (n=24)

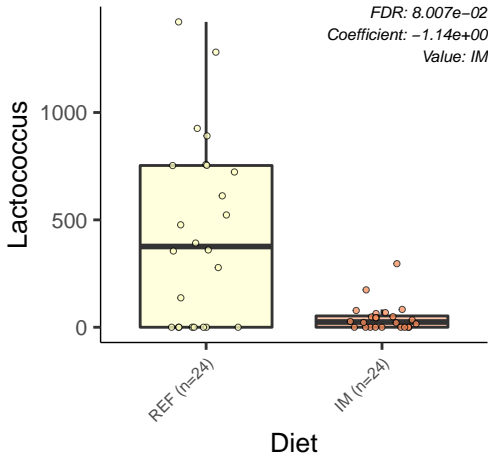
Diet

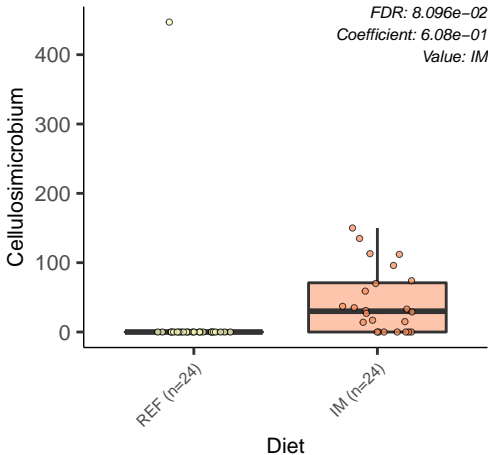
FDR: 6.160e-02
Coefficient: 1.26e+00
Value: IM











Corynebacterium.1

7500

5000

2500

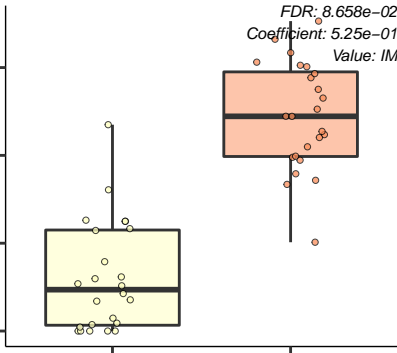
0

REF (n=24)

IM (n=24)

Diet

FDR: $8.658e-02$
Coefficient: $5.25e-01$
Value: IM



Streptococcus

