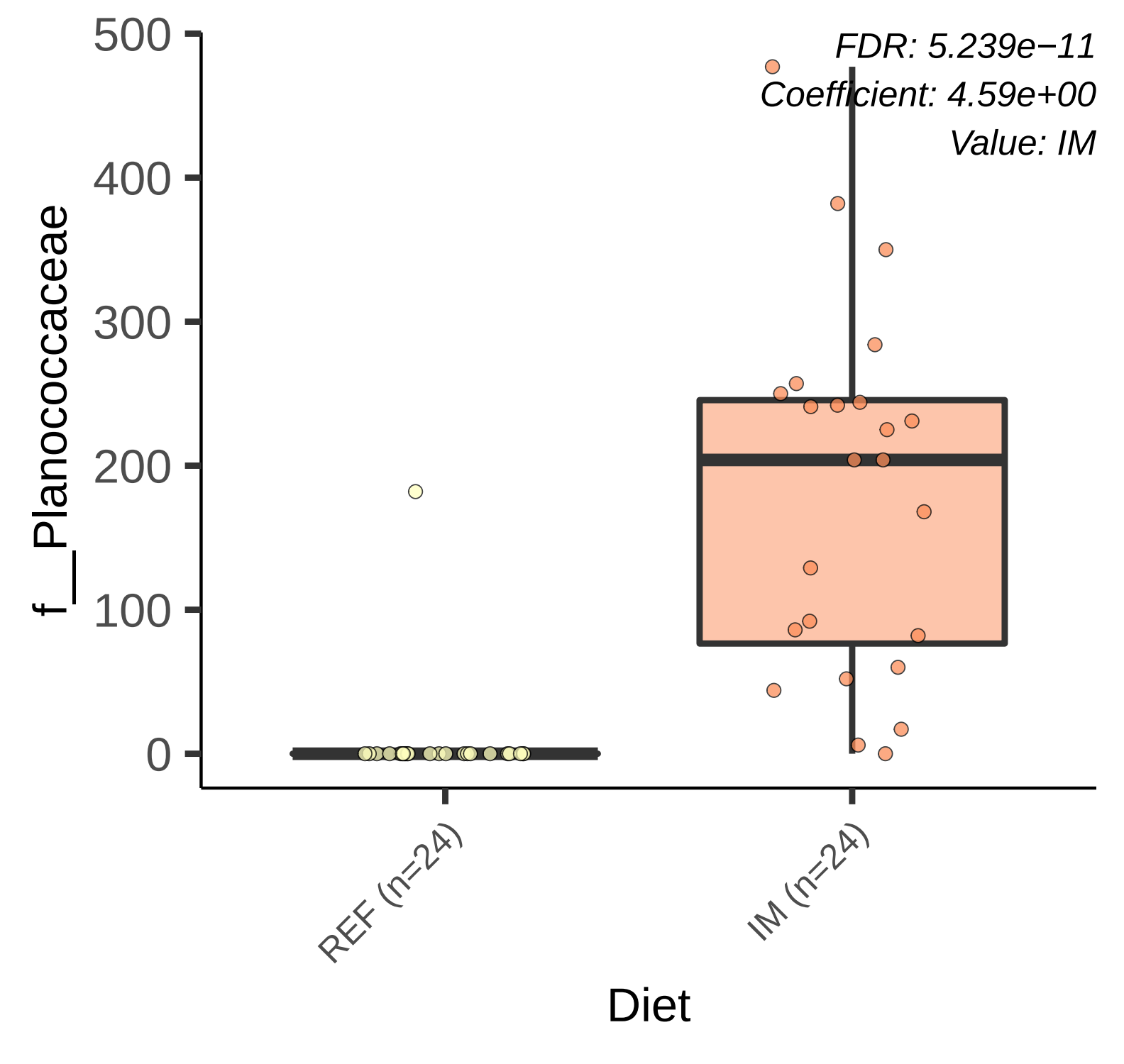
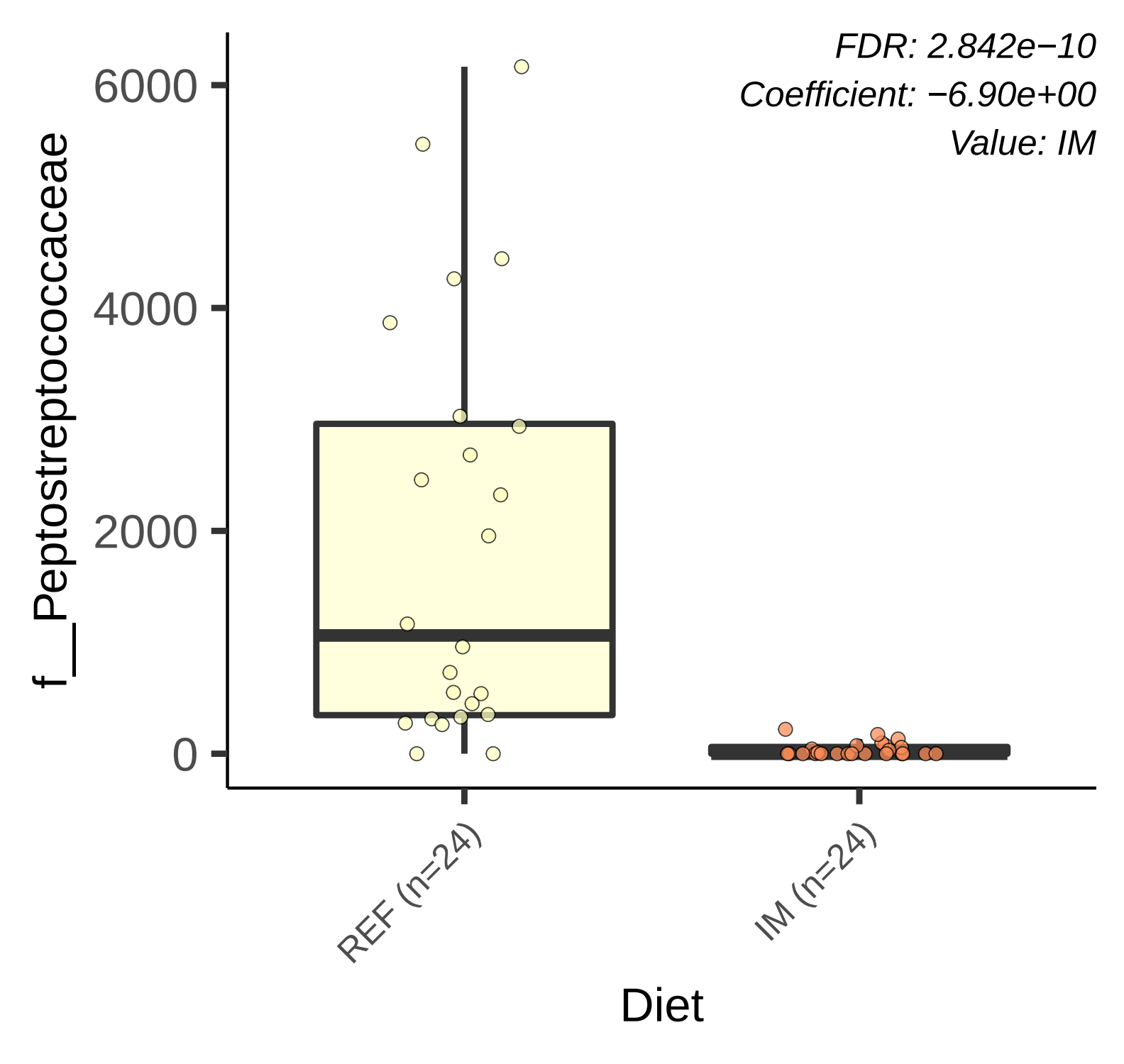
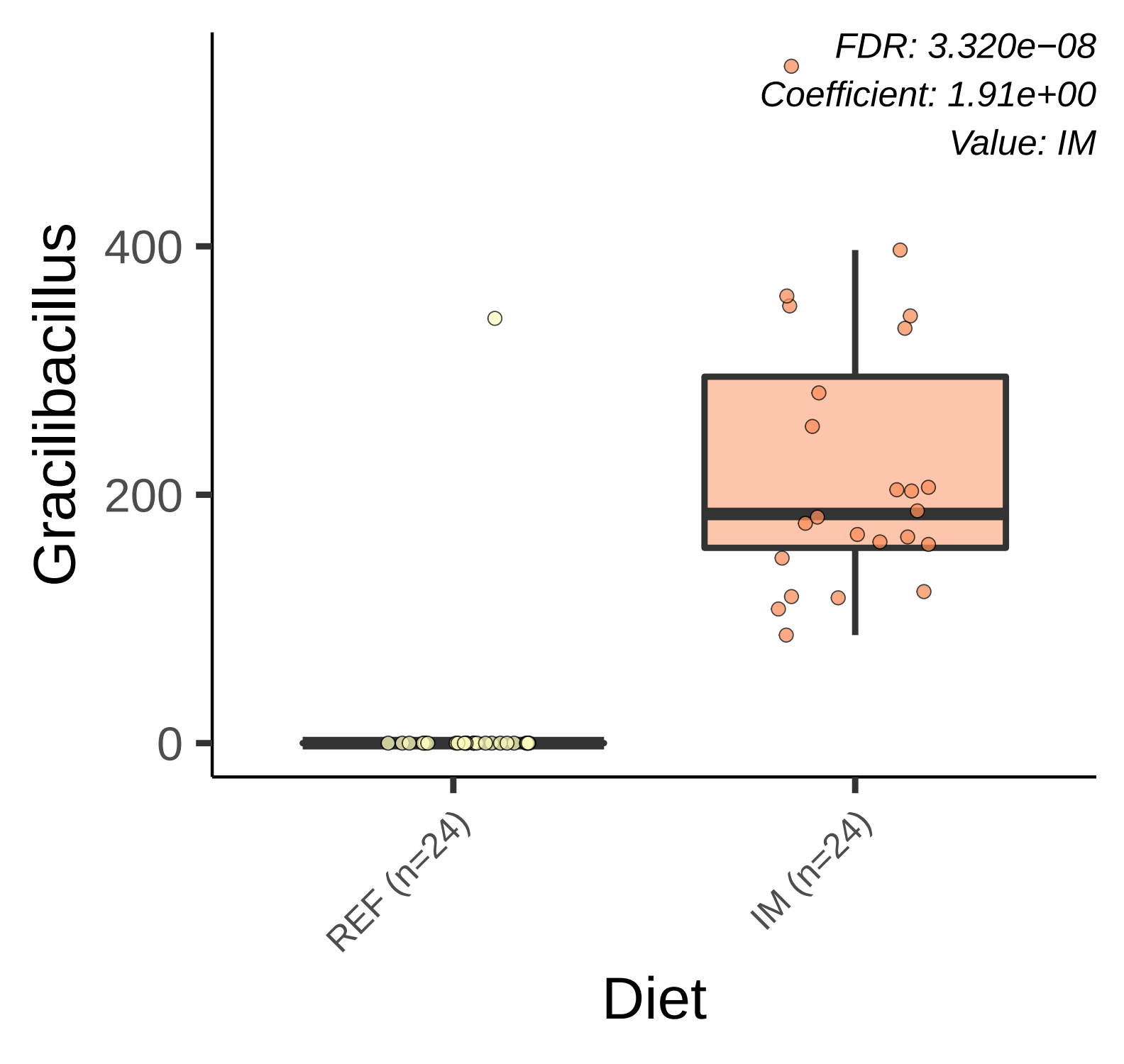
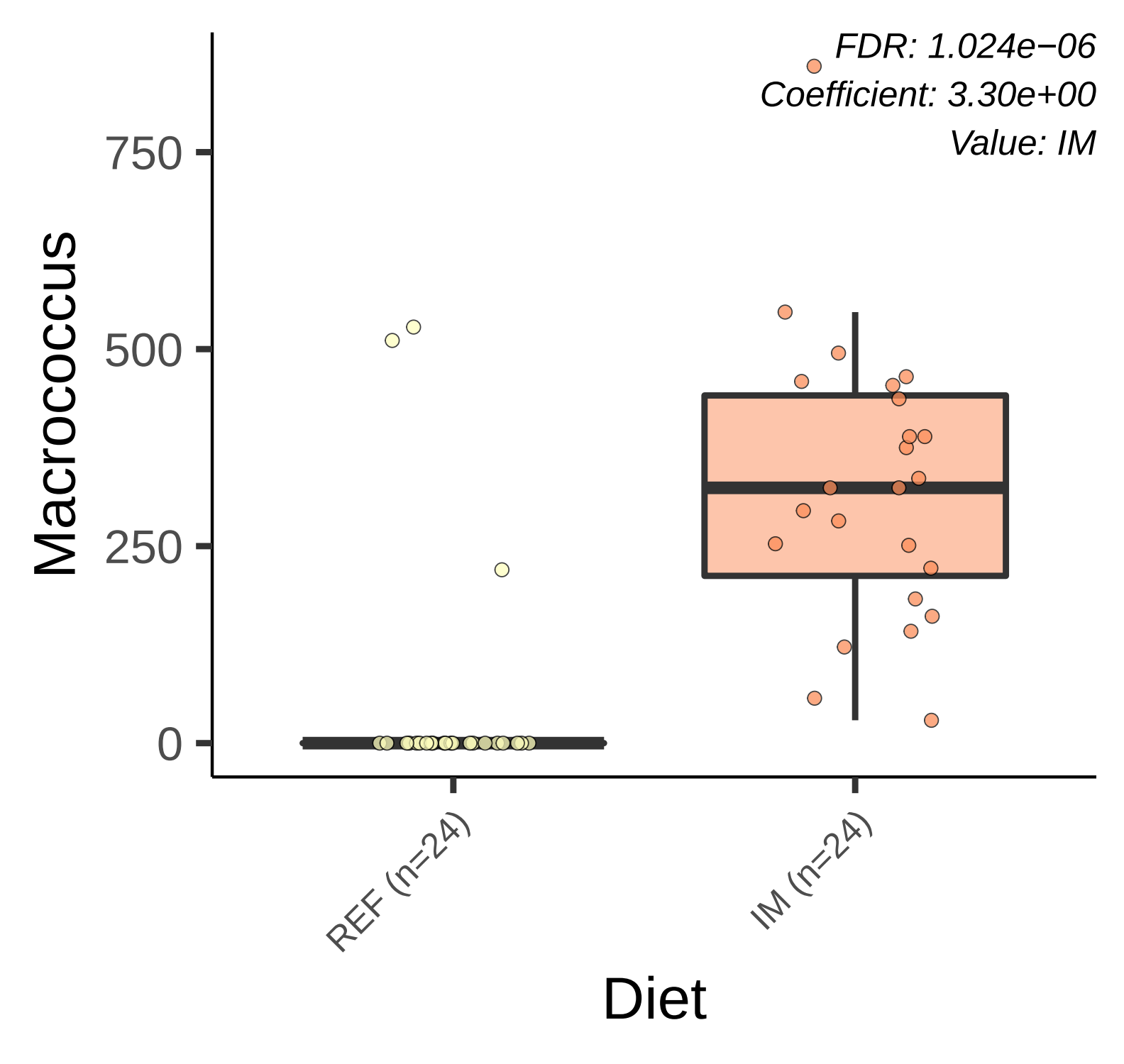
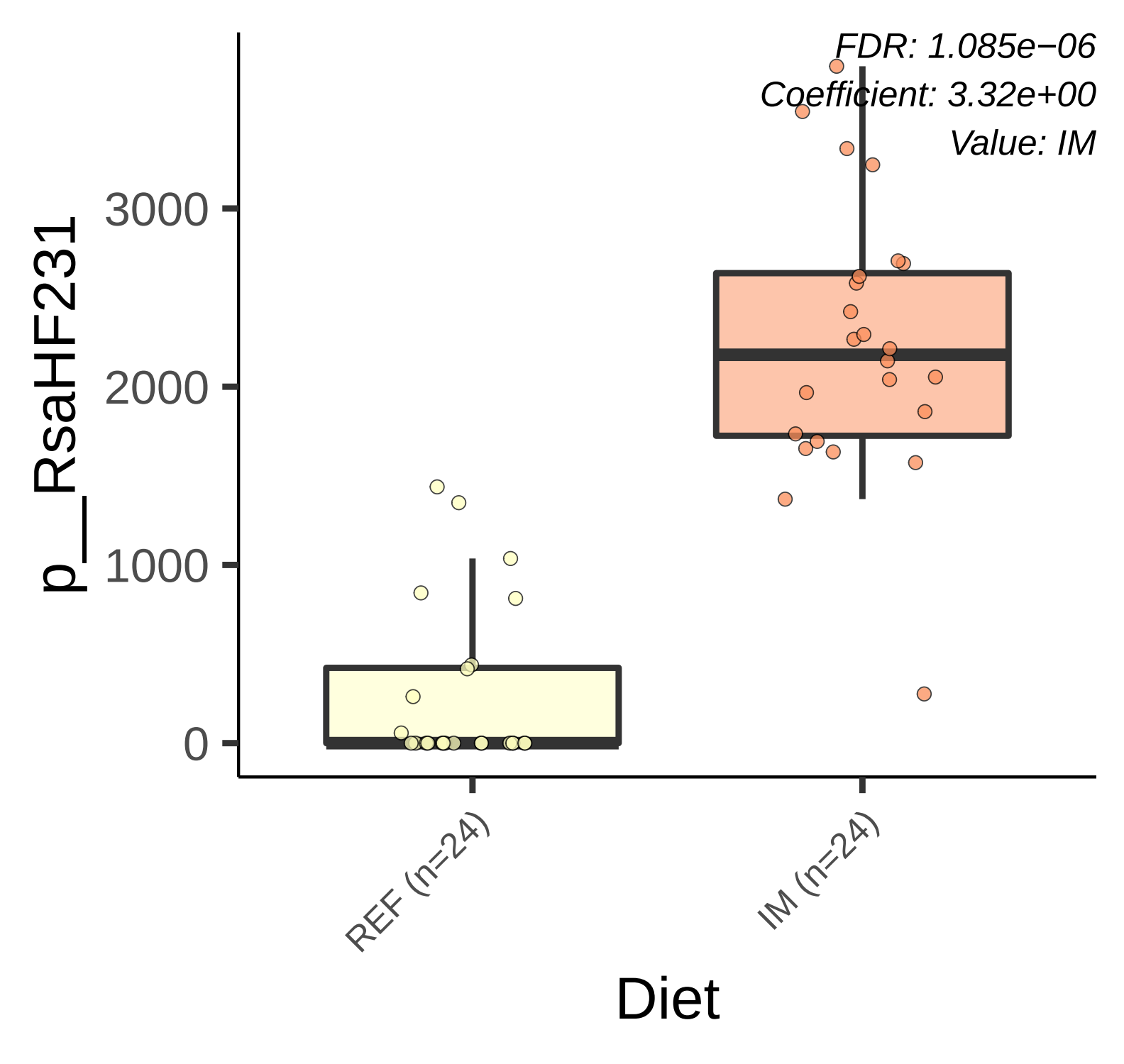
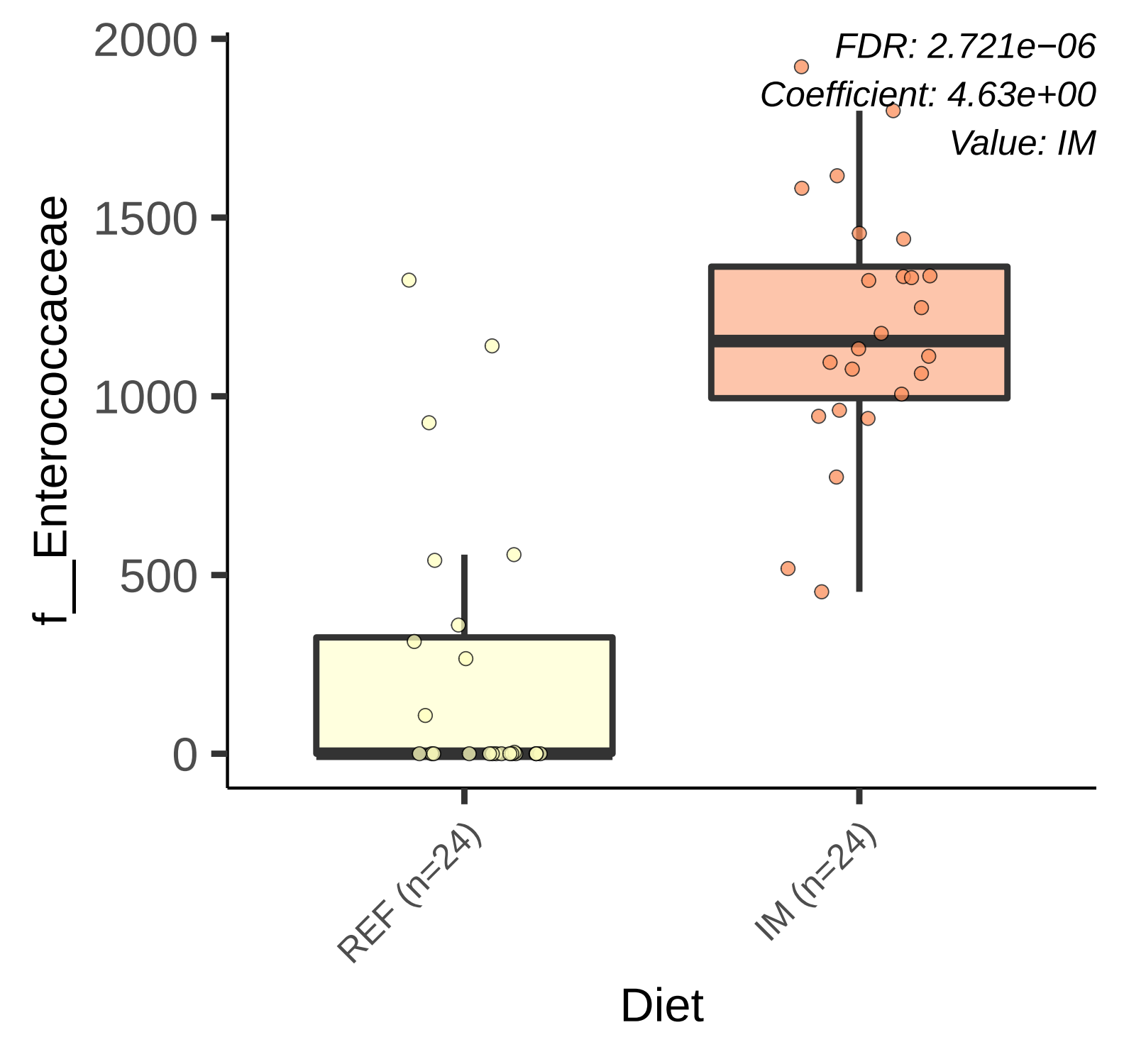

FDR: 5.239e−11
Coefficient: 4.59e+00
Value: IM
f__Planococcaceae
500
400
300
200
100
0
REF (n=24)
IM (n=24)
Diet

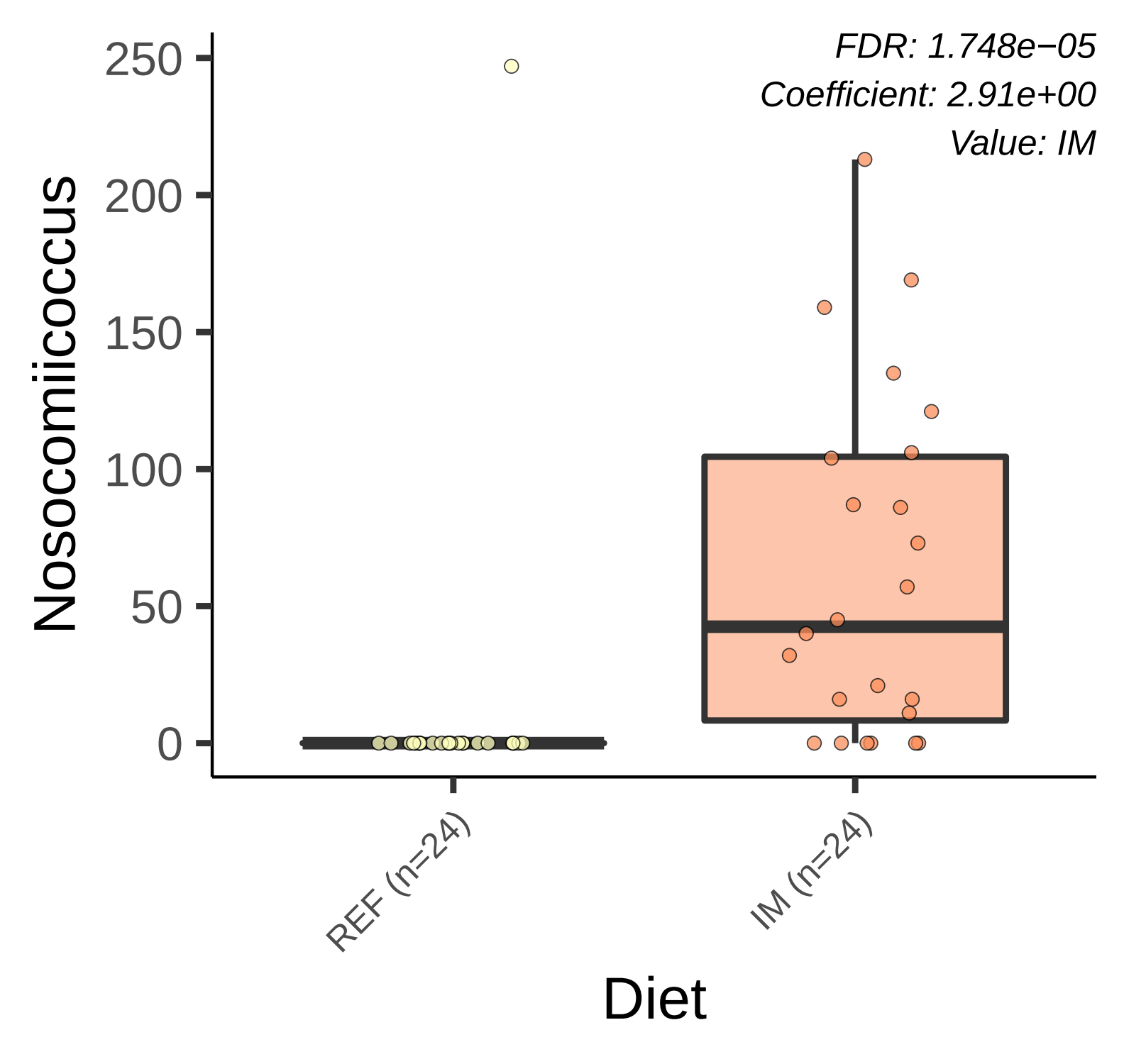

FDR: 2.842e−10
Coefficient: −6.90e+00
Value: IM
6000
4000
2000
0
f__Peptostreptococcaceae
REF (n=24)
IM (n=24)
Diet

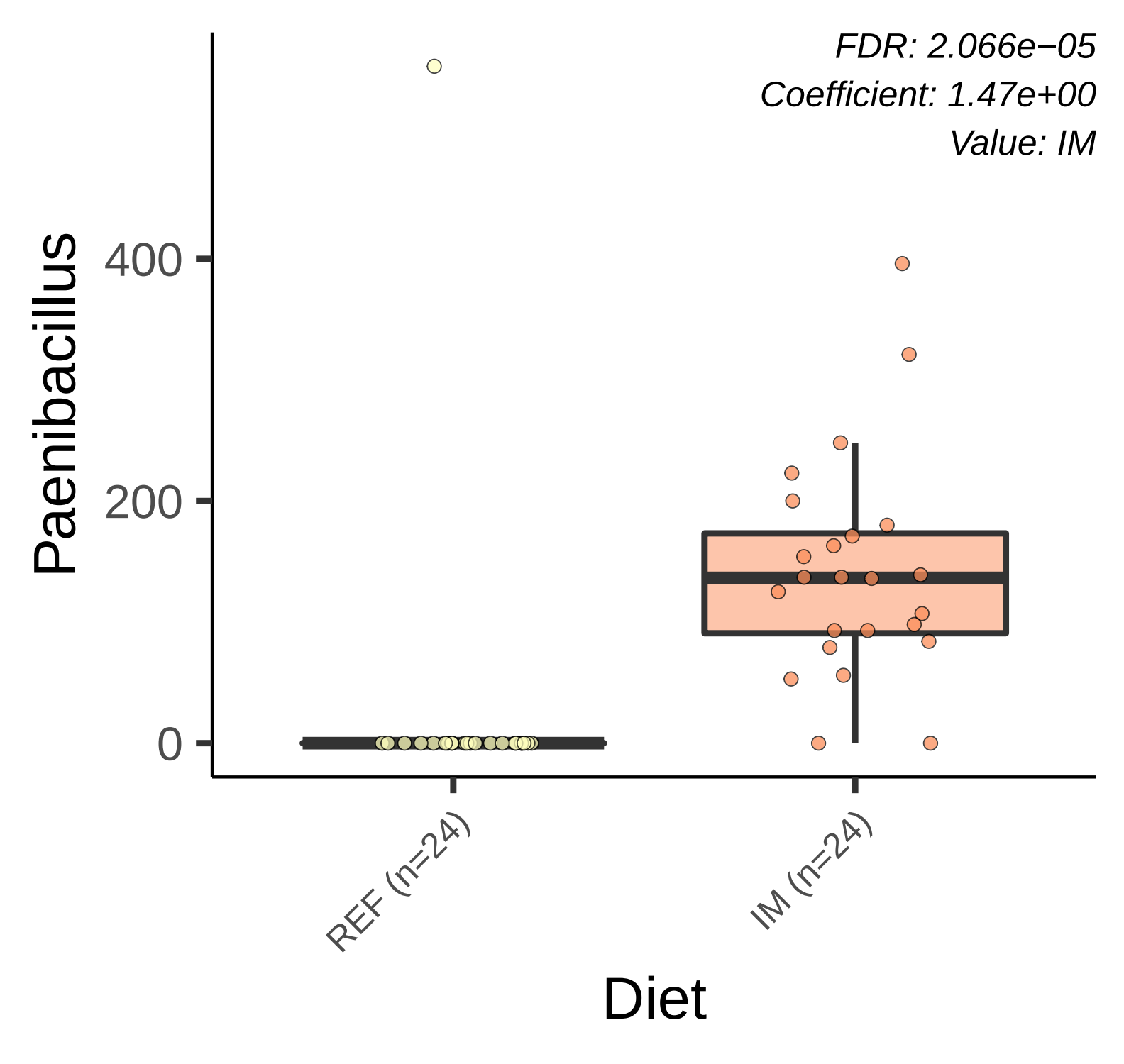

FDR: 3.320e−08
Coefficient: 1.91e+00
Value: IM
Gracilibacillus
400
200
0
REF (n=24)
IM (n=24)
Diet

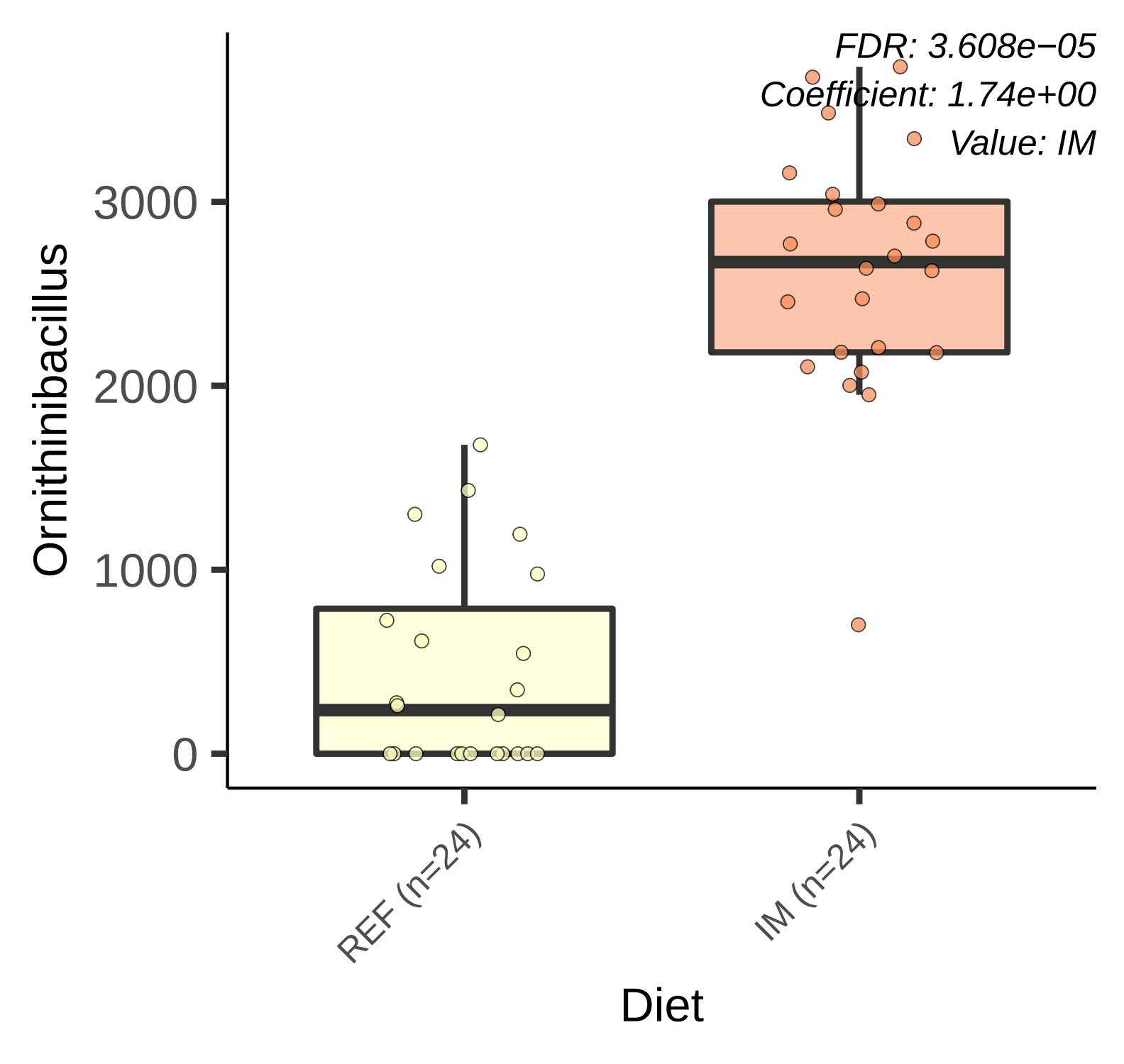

FDR: 1.024e−06
Coefficient: 3.30e+00
Value: IM
Macrococcus
750
500
250
0
REF (n=24)
IM (n=24)
Diet

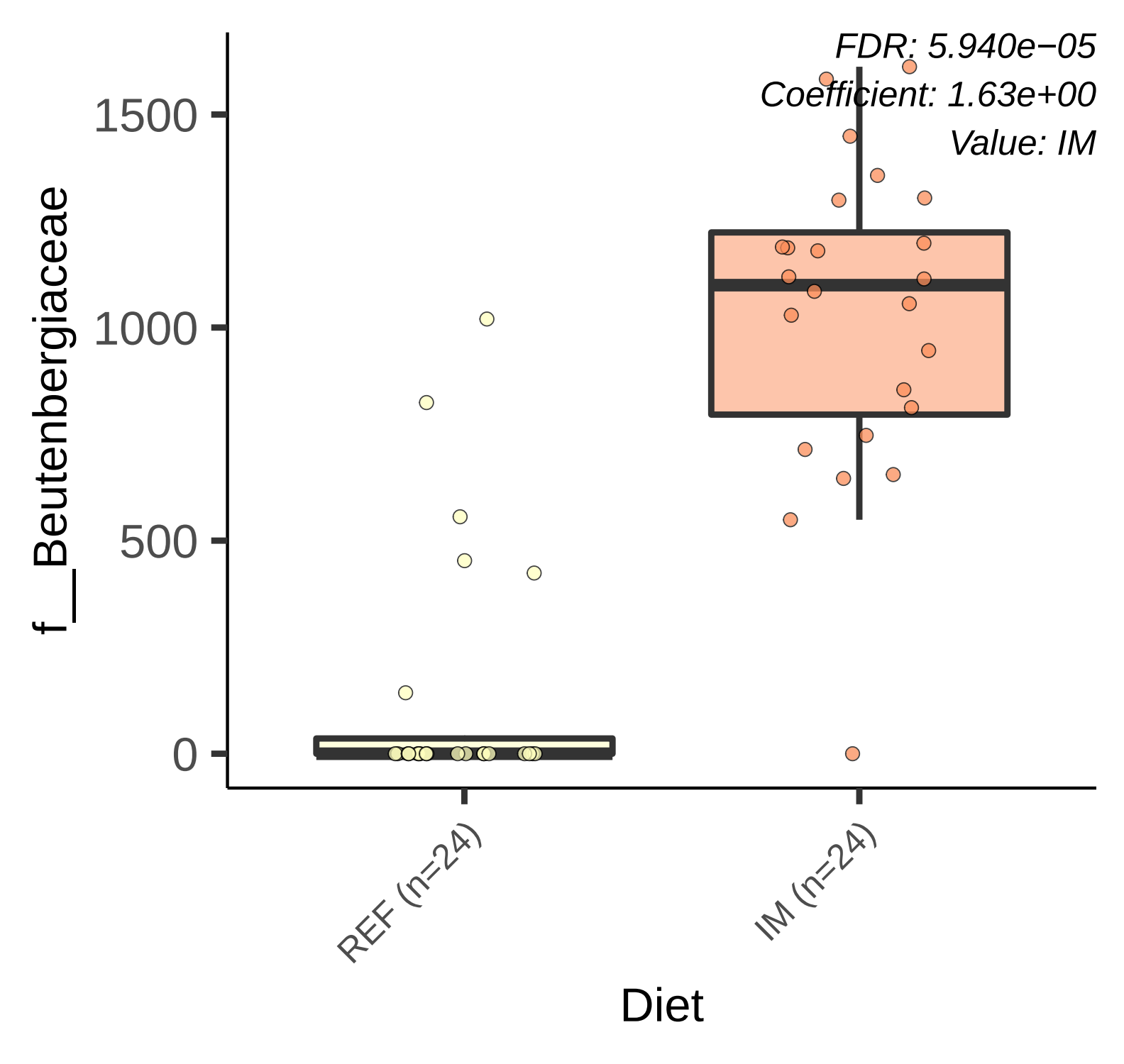

FDR: 1.085e−06
Coefficient: 3.32e+00
Value: IM
p__RsaHF231
3000
2000
1000
0
REF (n=24)
IM (n=24)
Diet

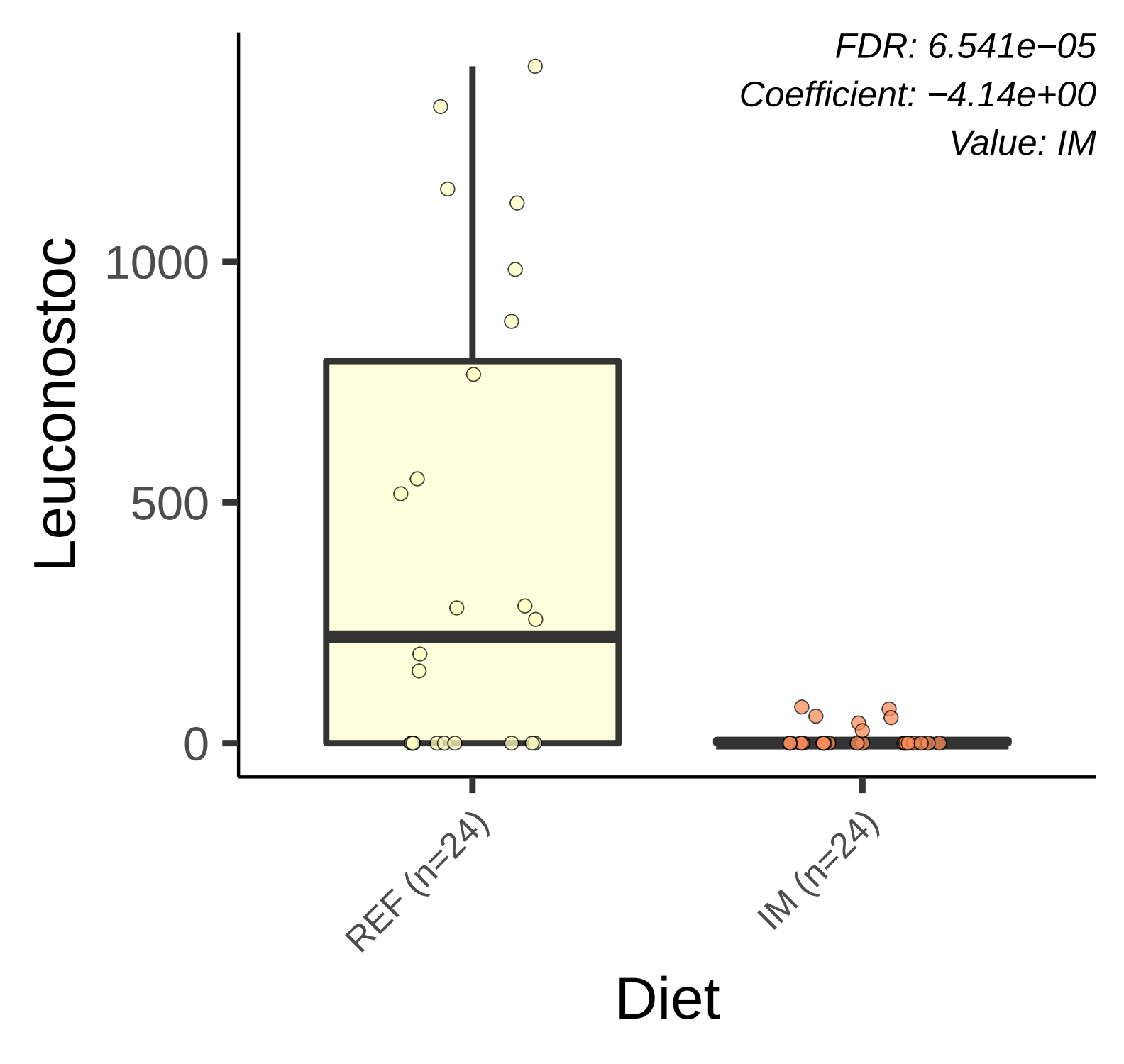

FDR: 2.721e−06
Coefficient: 4.63e+00
Value: IM
f__Enterococcaceae
2000
1500
1000
500
0
REF (n=24)
IM (n=24)
Diet

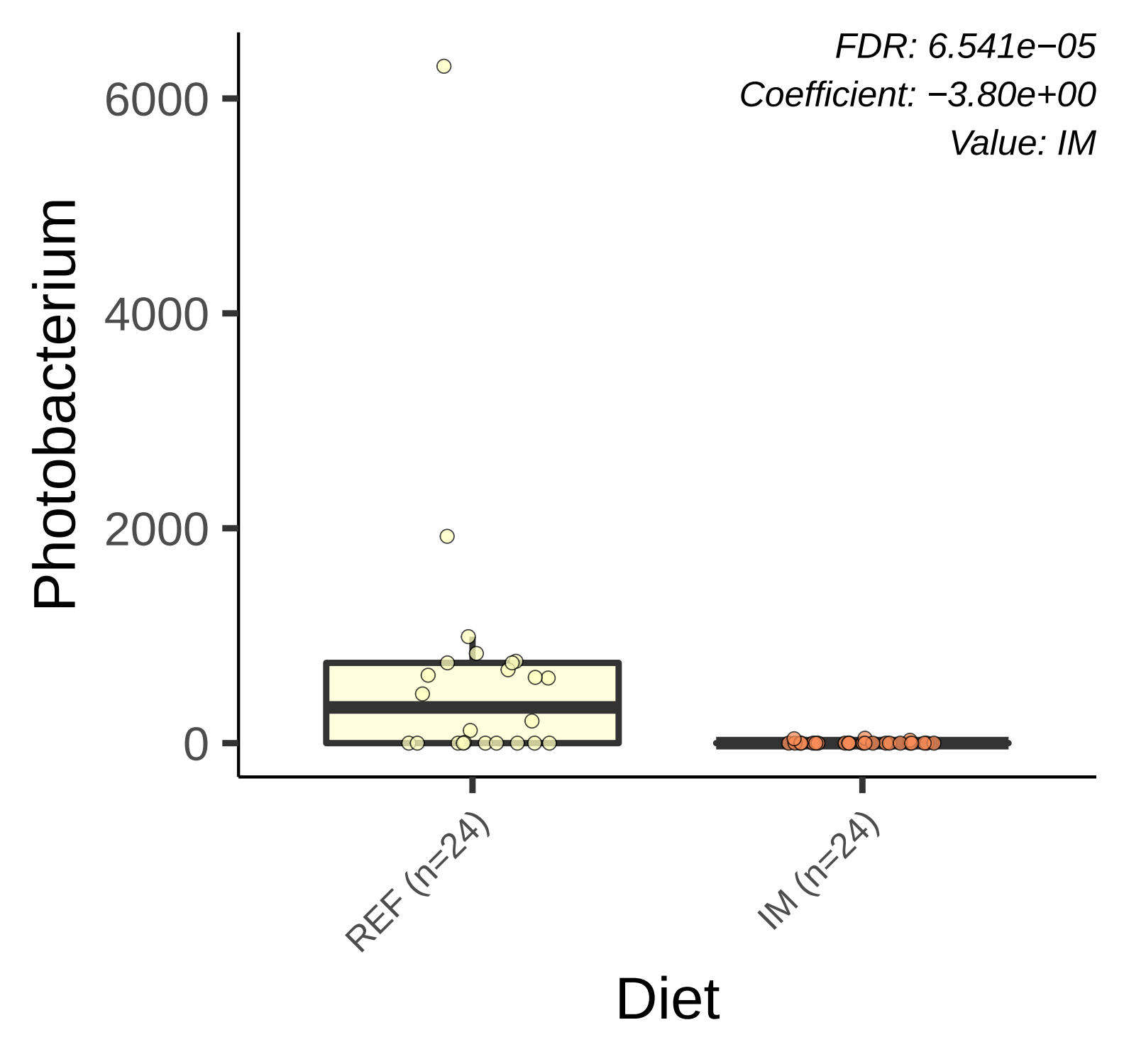

FDR: 1.748e−05
Coefficient: 2.91e+00
Value: IM
Nosocomiicoccus
250
200
150
100
50
0
REF (n=24)
IM (n=24)
Diet

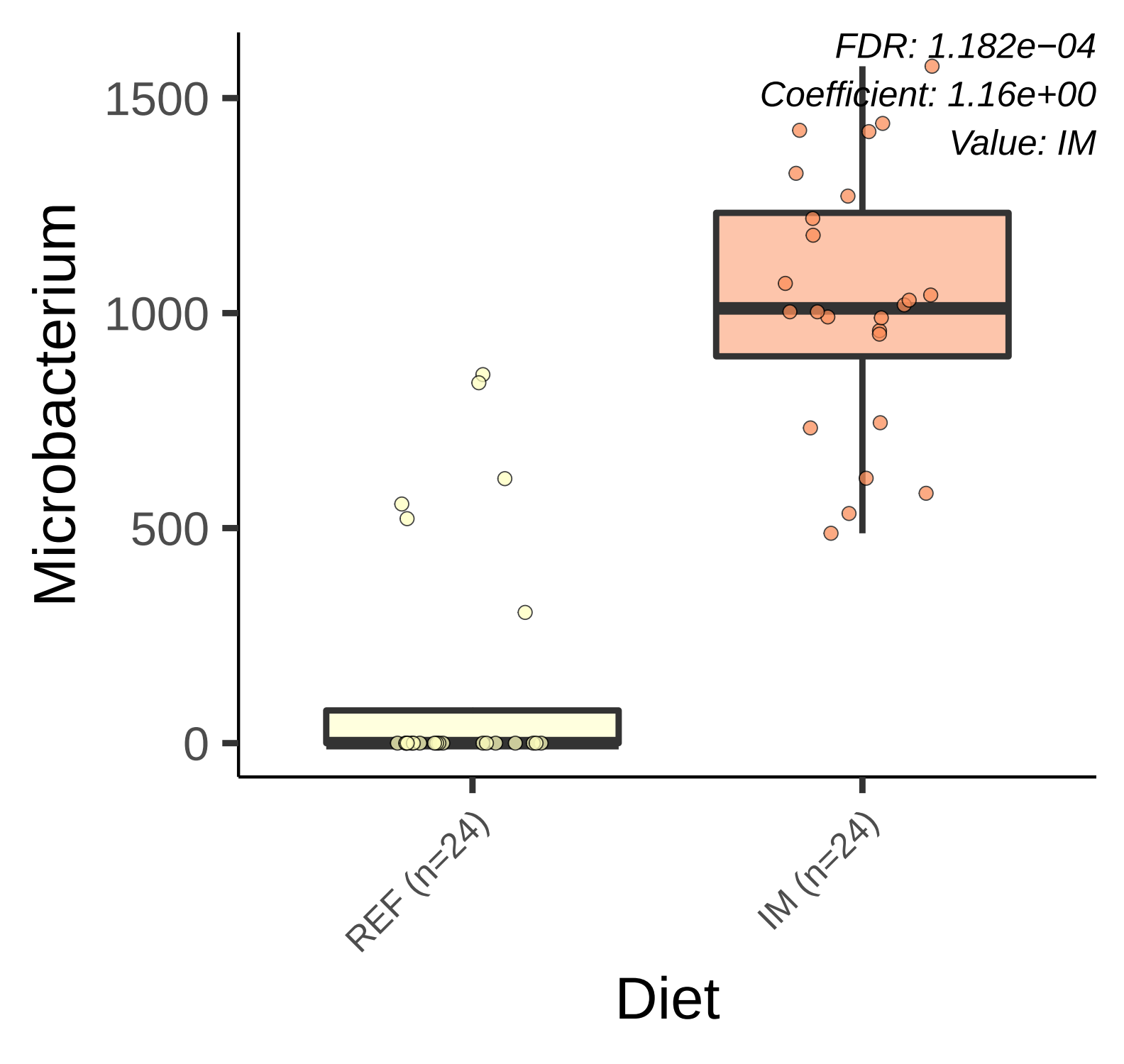

FDR: 2.066e−05
Coefficient: 1.47e+00
Value: IM
Paenibacillus
400
200
0
REF (n=24)
IM (n=24)
Diet

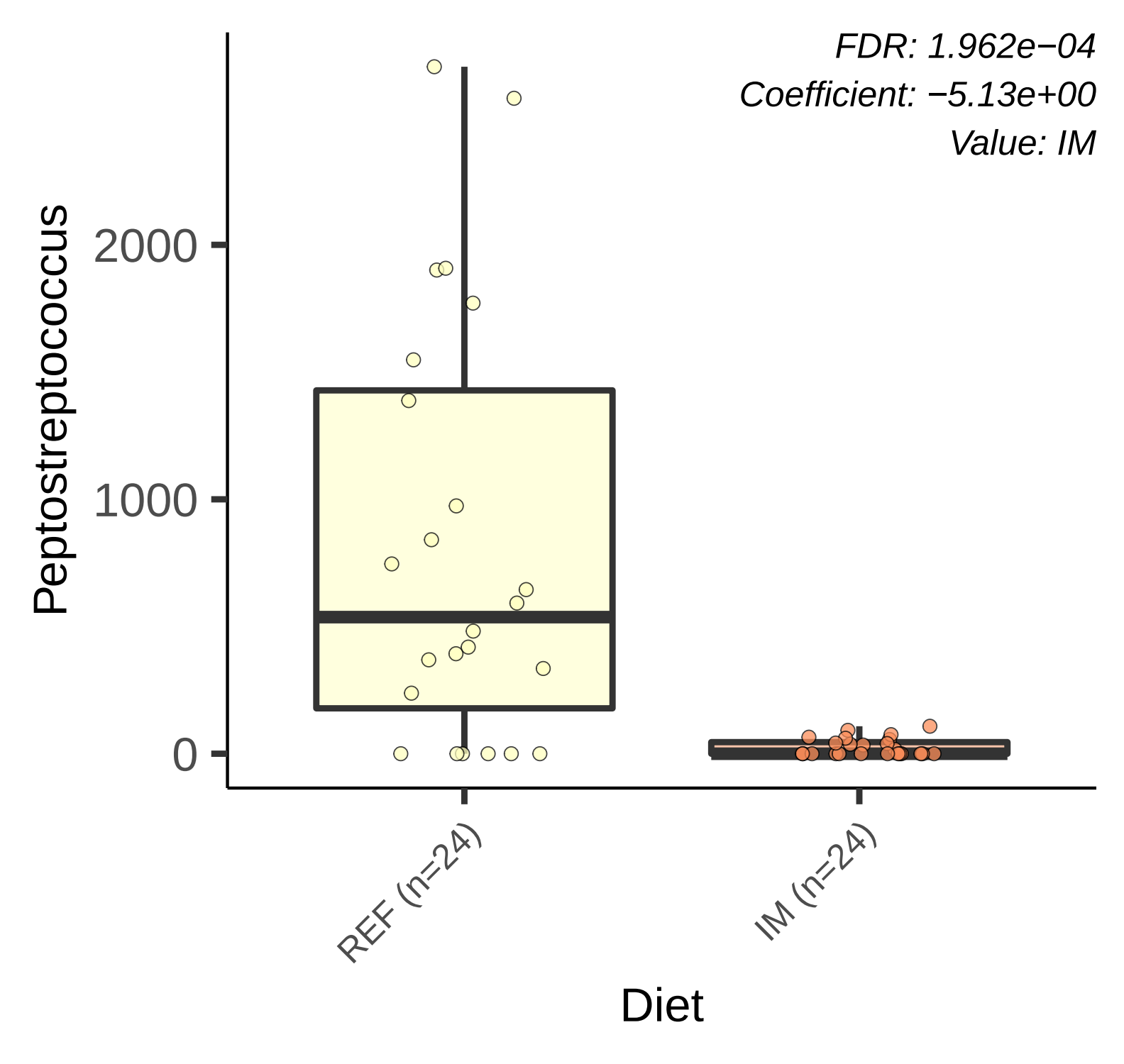

FDR: 3.608e−05
Coefficient: 1.74e+00
Value: IM
Ornithinibacillus
3000
2000
1000
0
REF (n=24)
IM (n=24)
Diet

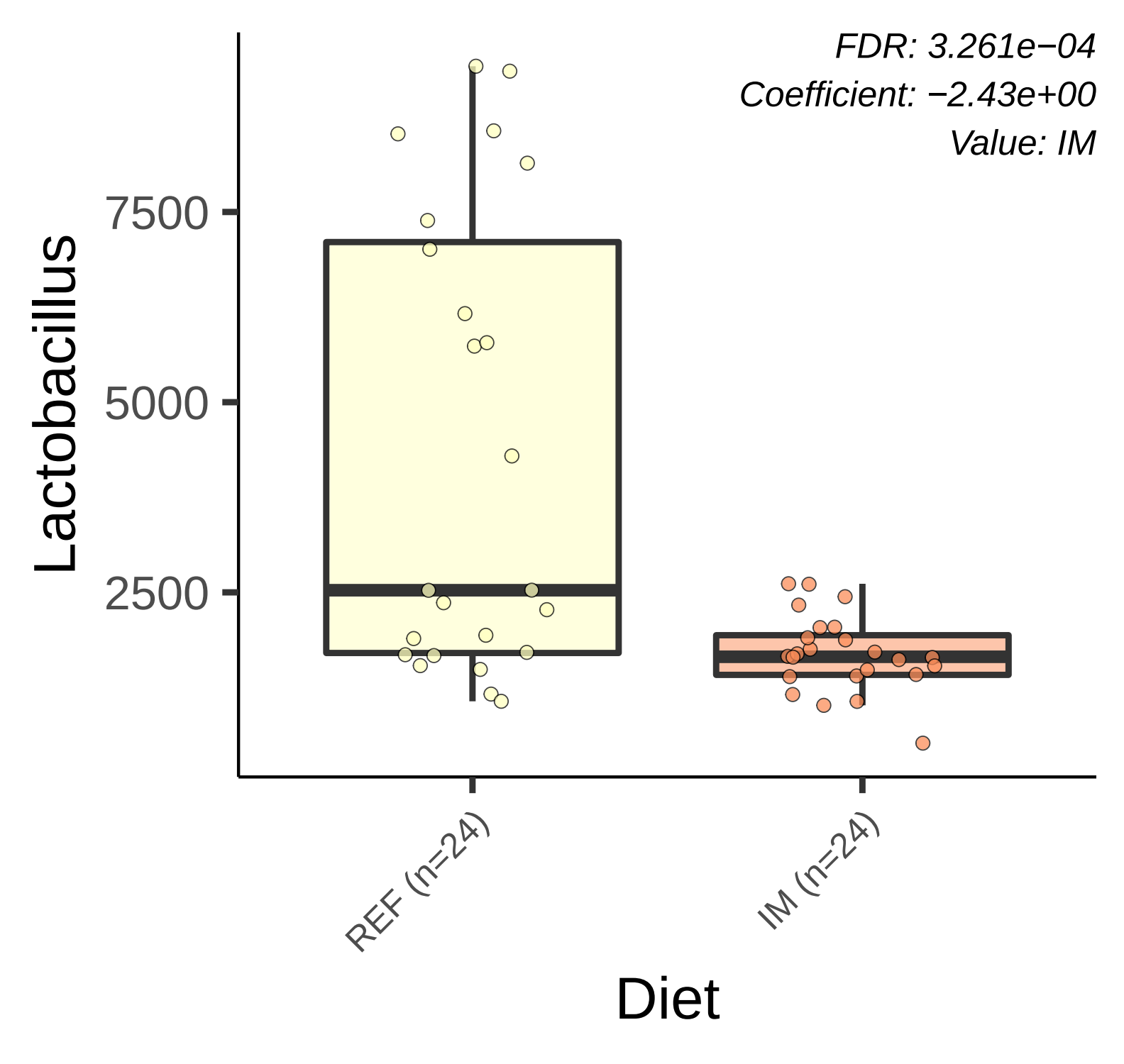

FDR: 5.940e−05
Coefficient: 1.63e+00
Value: IM
f__Beutenbergiaceae
1500
1000
500
0
REF (n=24)
IM (n=24)
Diet

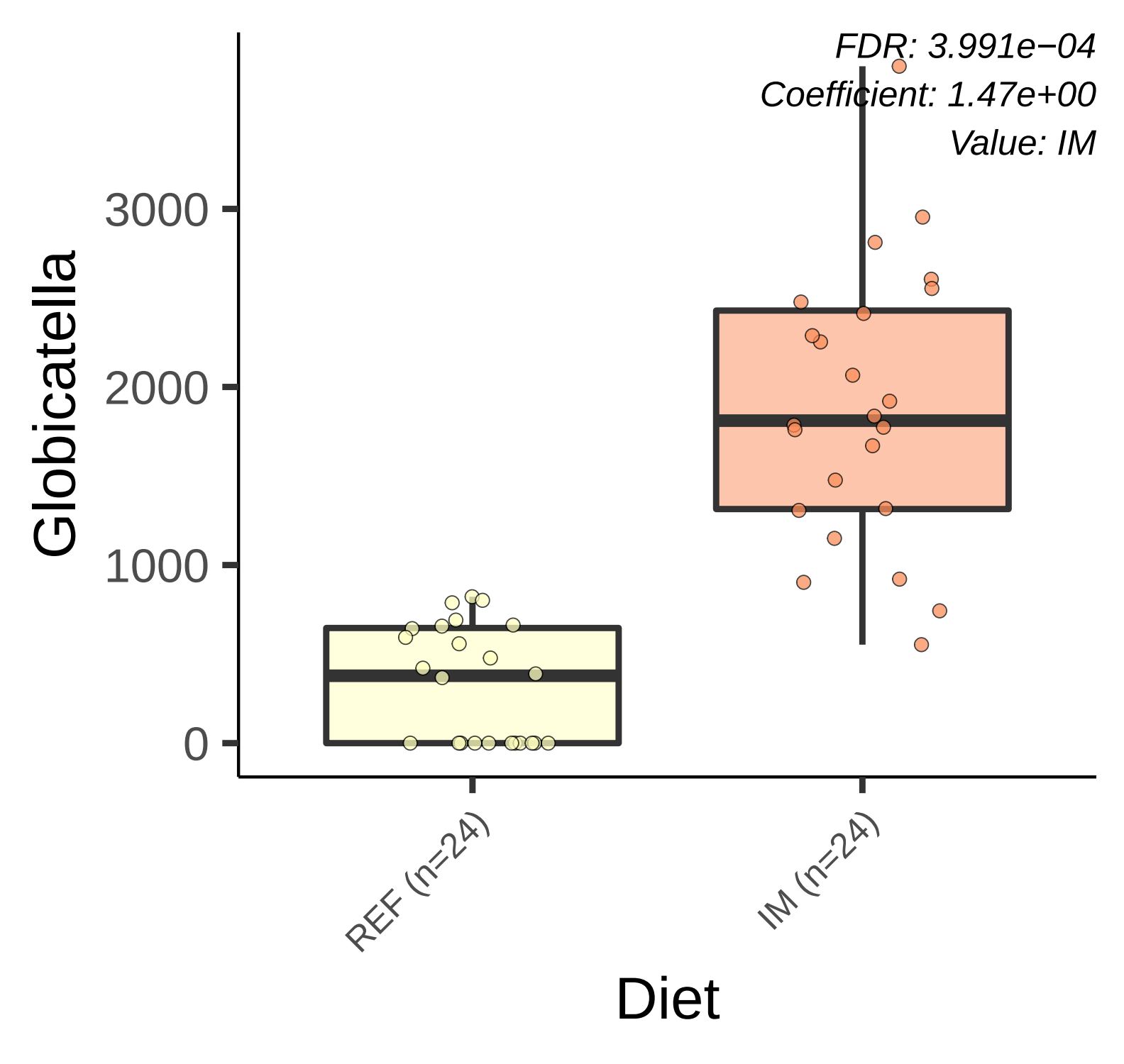

FDR: 6.541e−05
Coefficient: −4.14e+00
Value: IM
Leuconostoc
1000
500
0
REF (n=24)
IM (n=24)
Diet

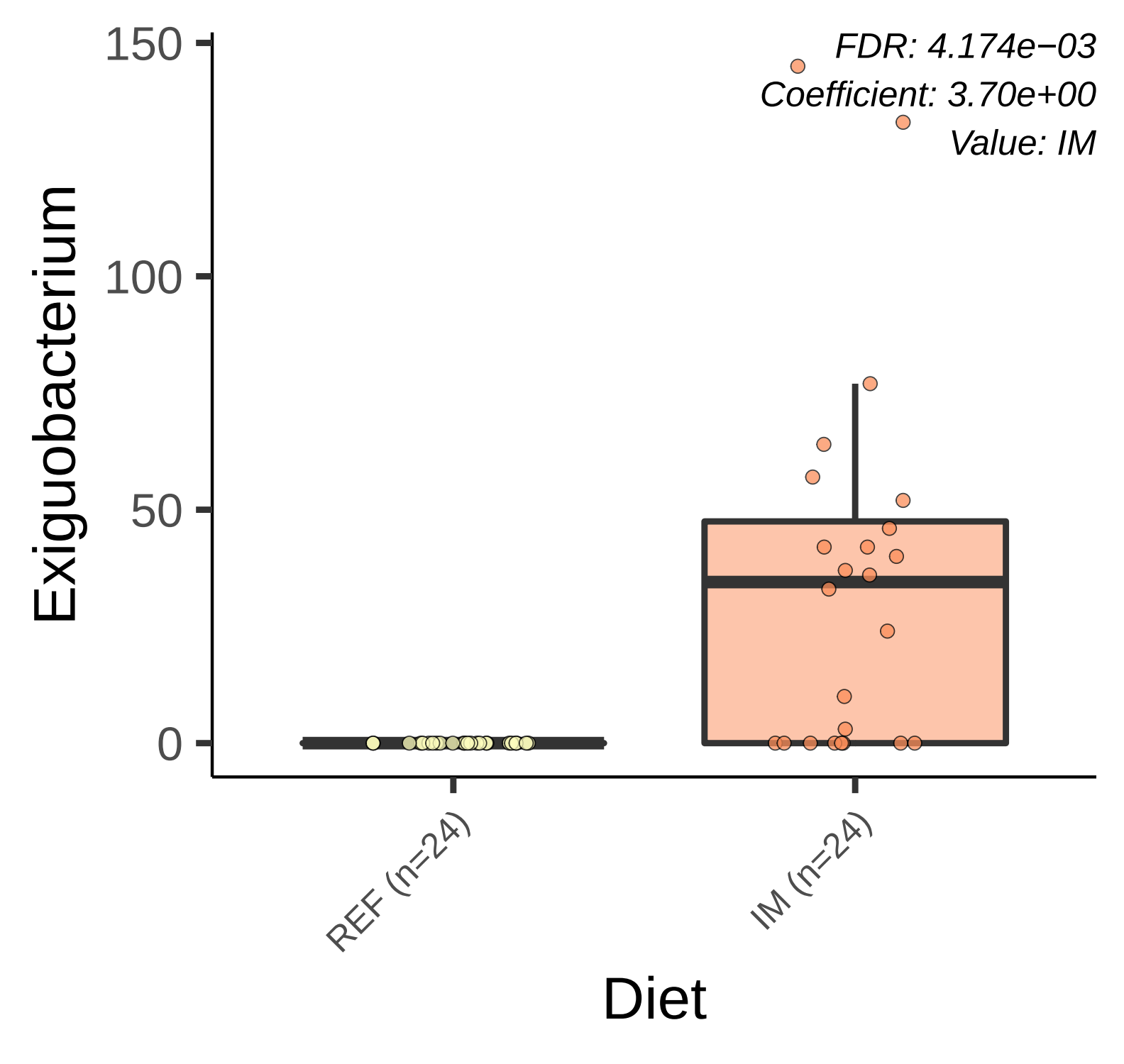

FDR: 6.541e−05
Coefficient: −3.80e+00
Value: IM
Photobacterium
6000
4000
2000
0
REF (n=24)
IM (n=24)
Diet

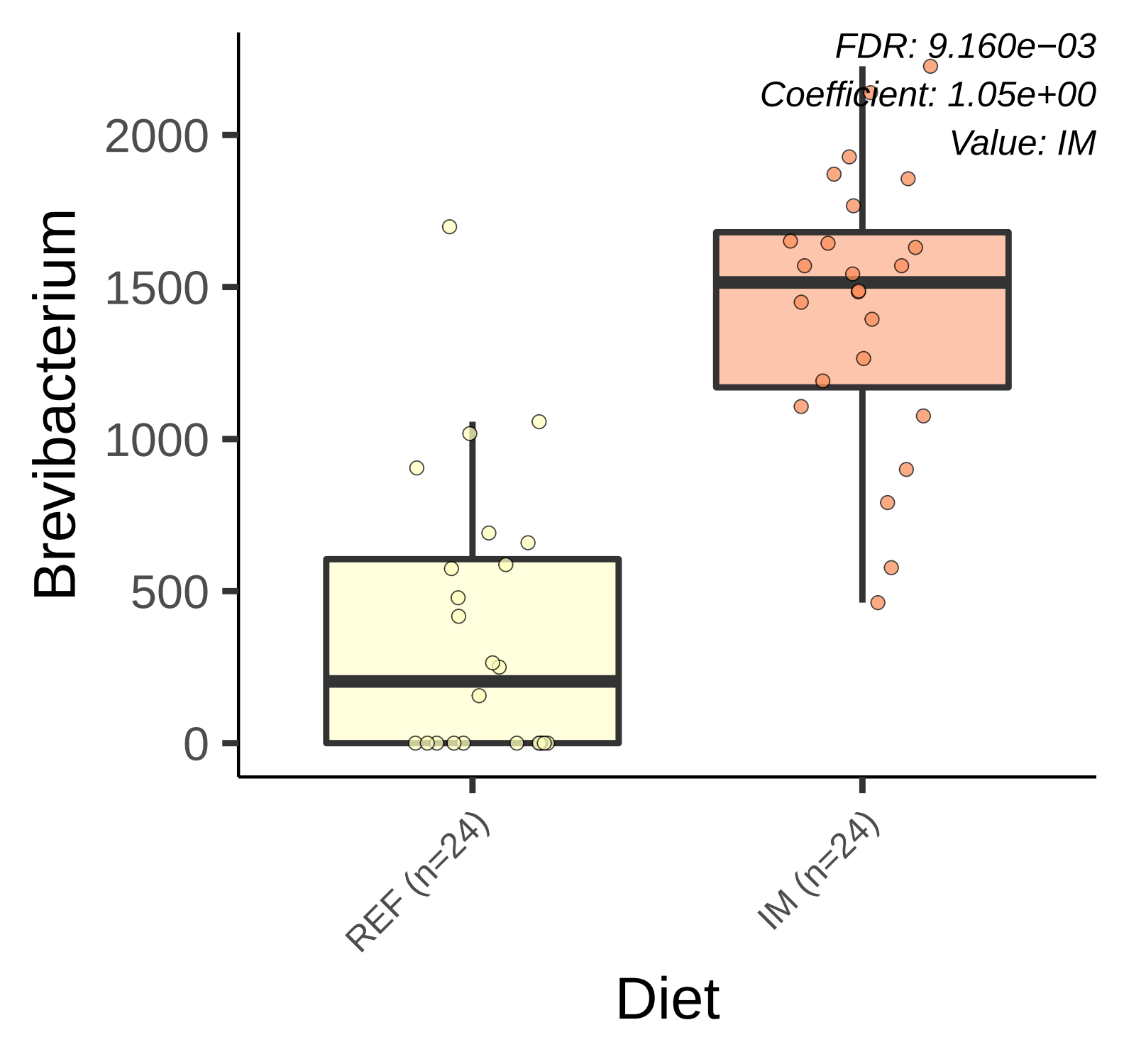

FDR: 1.182e−04
Coefficient: 1.16e+00
Value: IM
Microbacterium
1500
1000
500
0
REF (n=24)
IM (n=24)
Diet

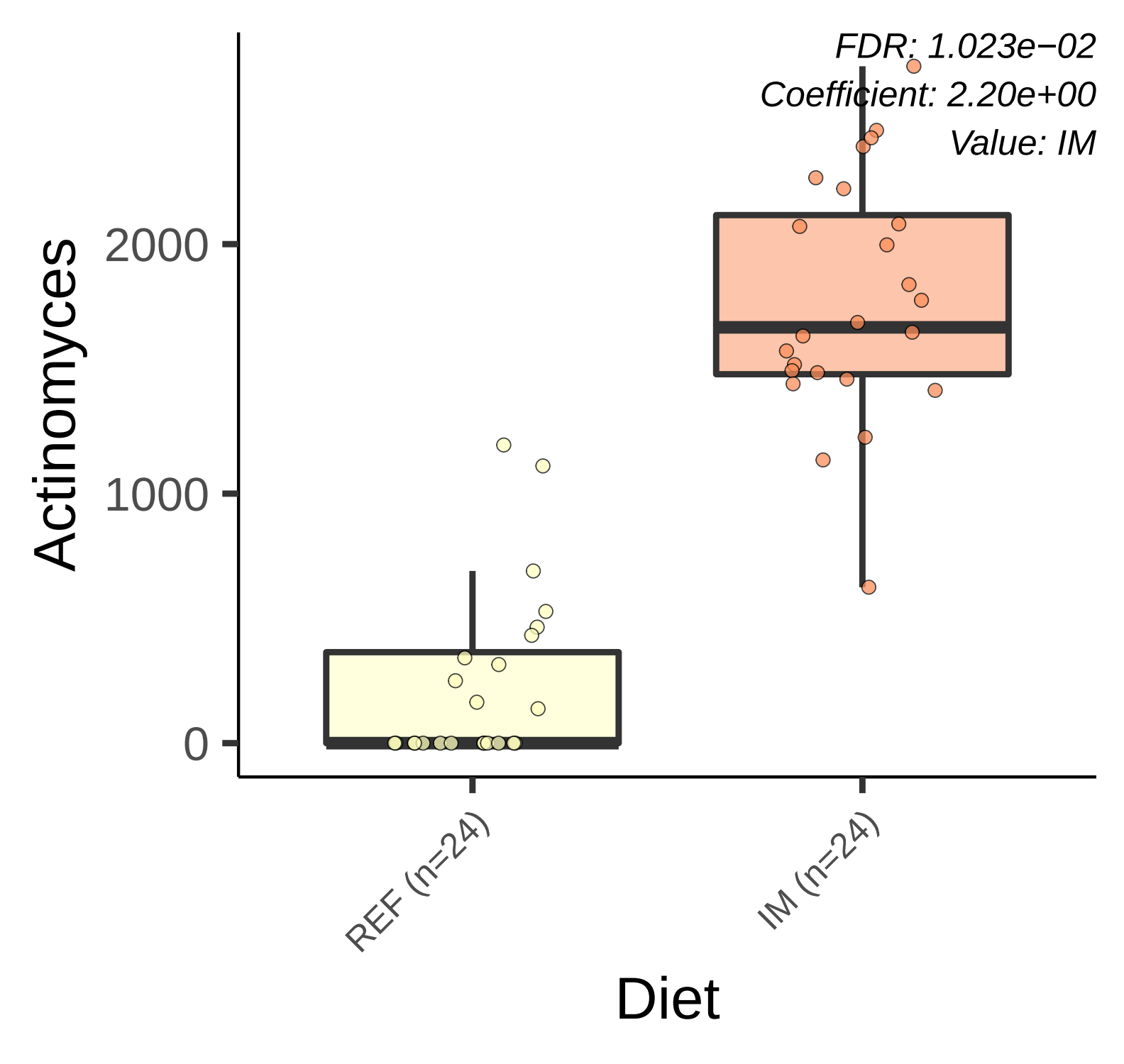

FDR: 1.962e−04
Coefficient: −5.13e+00
Value: IM
Peptostreptococcus
2000
1000
0
REF (n=24)
IM (n=24)
Diet

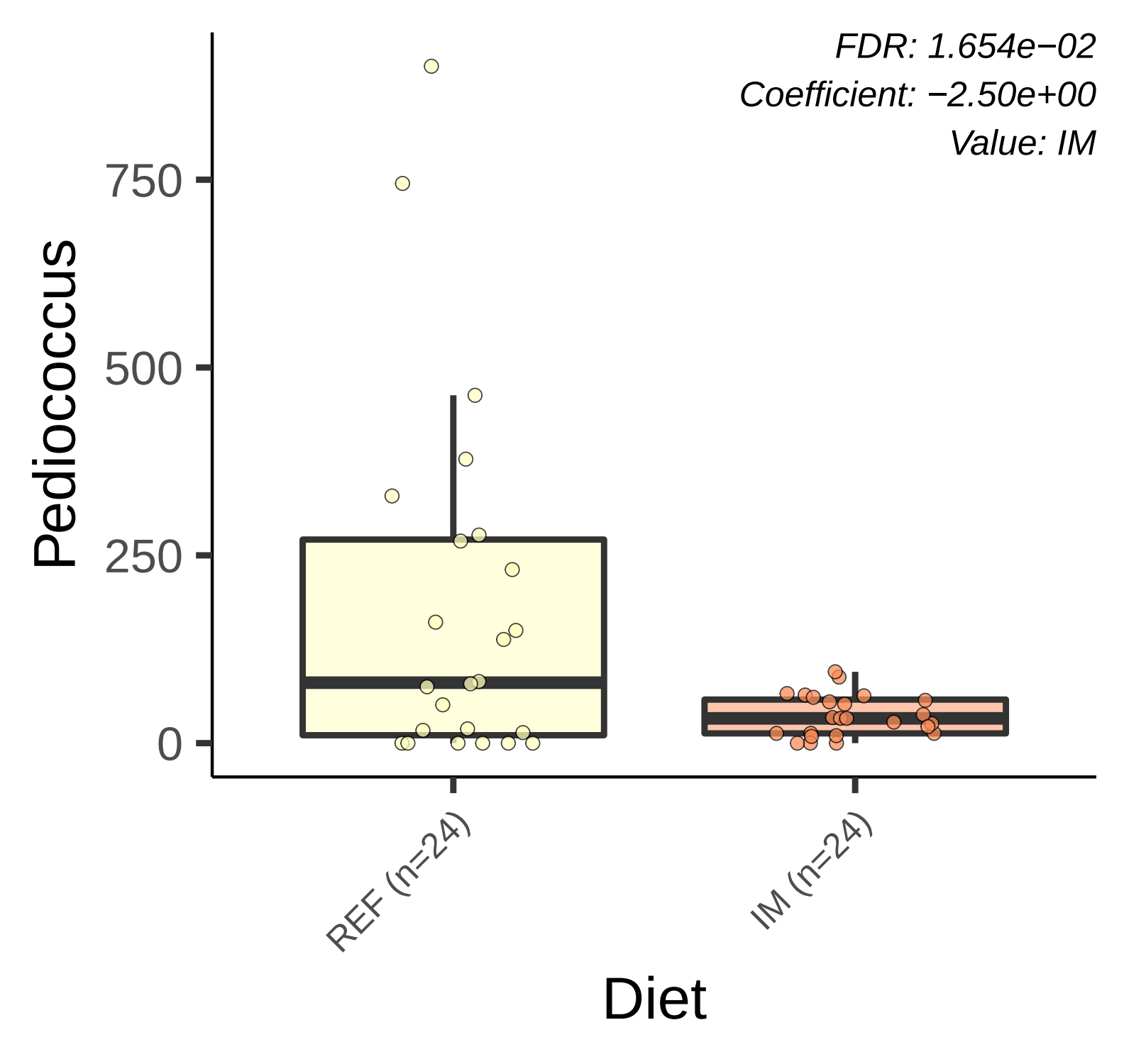

FDR: 3.261e−04
Coefficient: −2.43e+00
Value: IM
Lactobacillus
7500
5000
2500
REF (n=24)
IM (n=24)
Diet

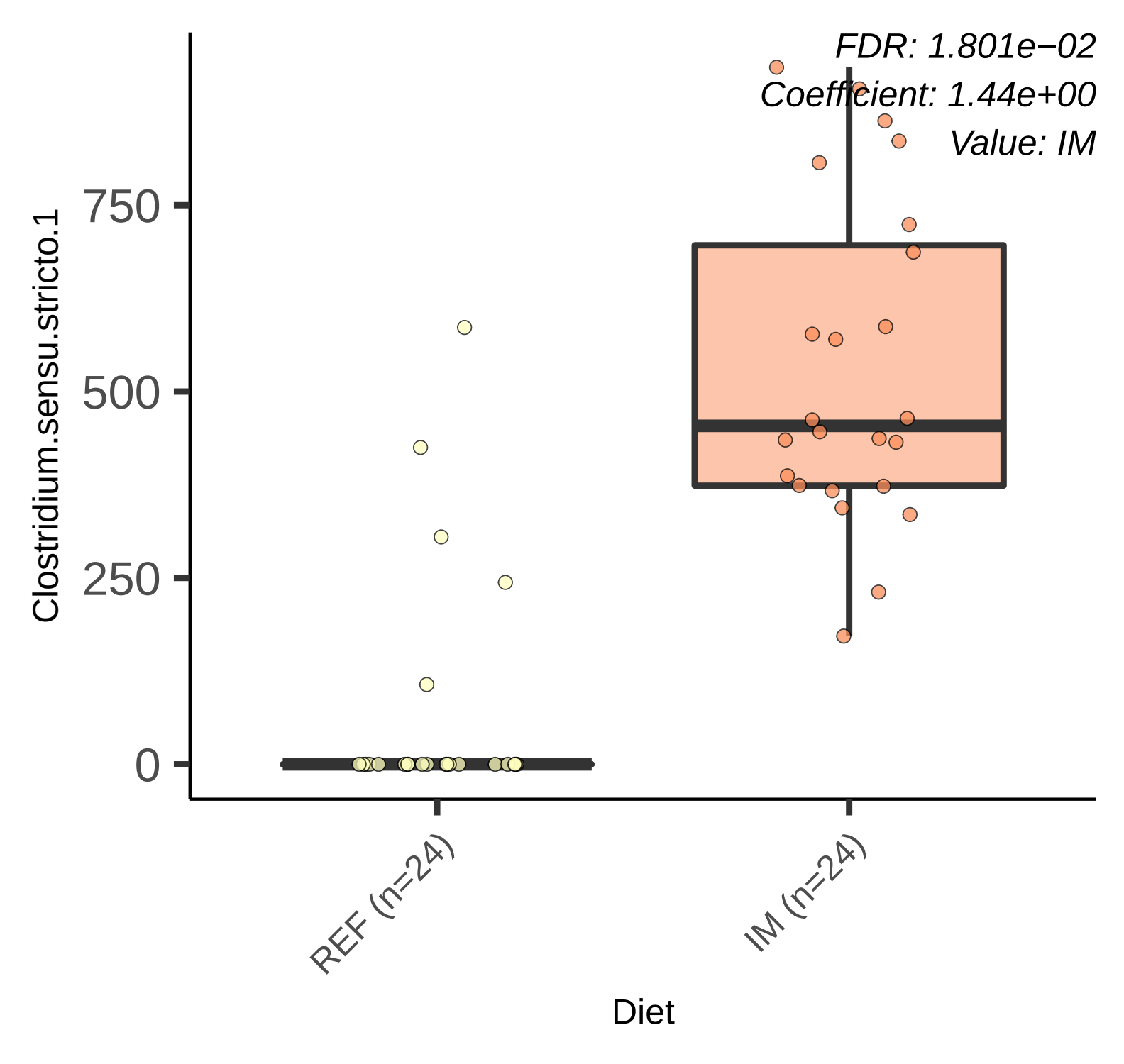

FDR: 3.991e−04
Coefficient: 1.47e+00
Value: IM
Globicatella
3000
2000
1000
0
REF (n=24)
IM (n=24)
Diet

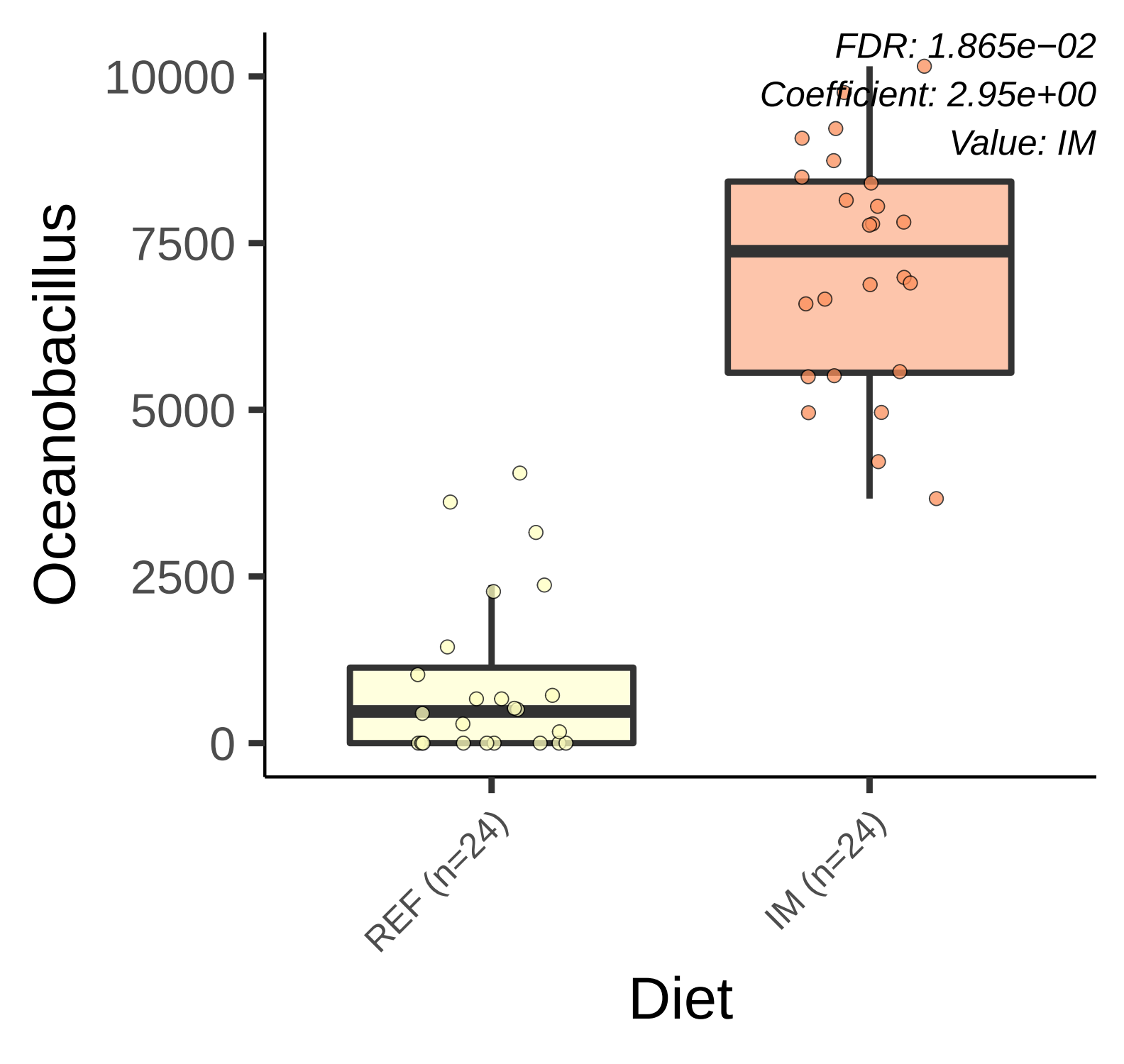

FDR: 4.174e−03
Coefficient: 3.70e+00
Value: IM
Exiguobacterium
150
100
50
0
REF (n=24)
IM (n=24)
Diet

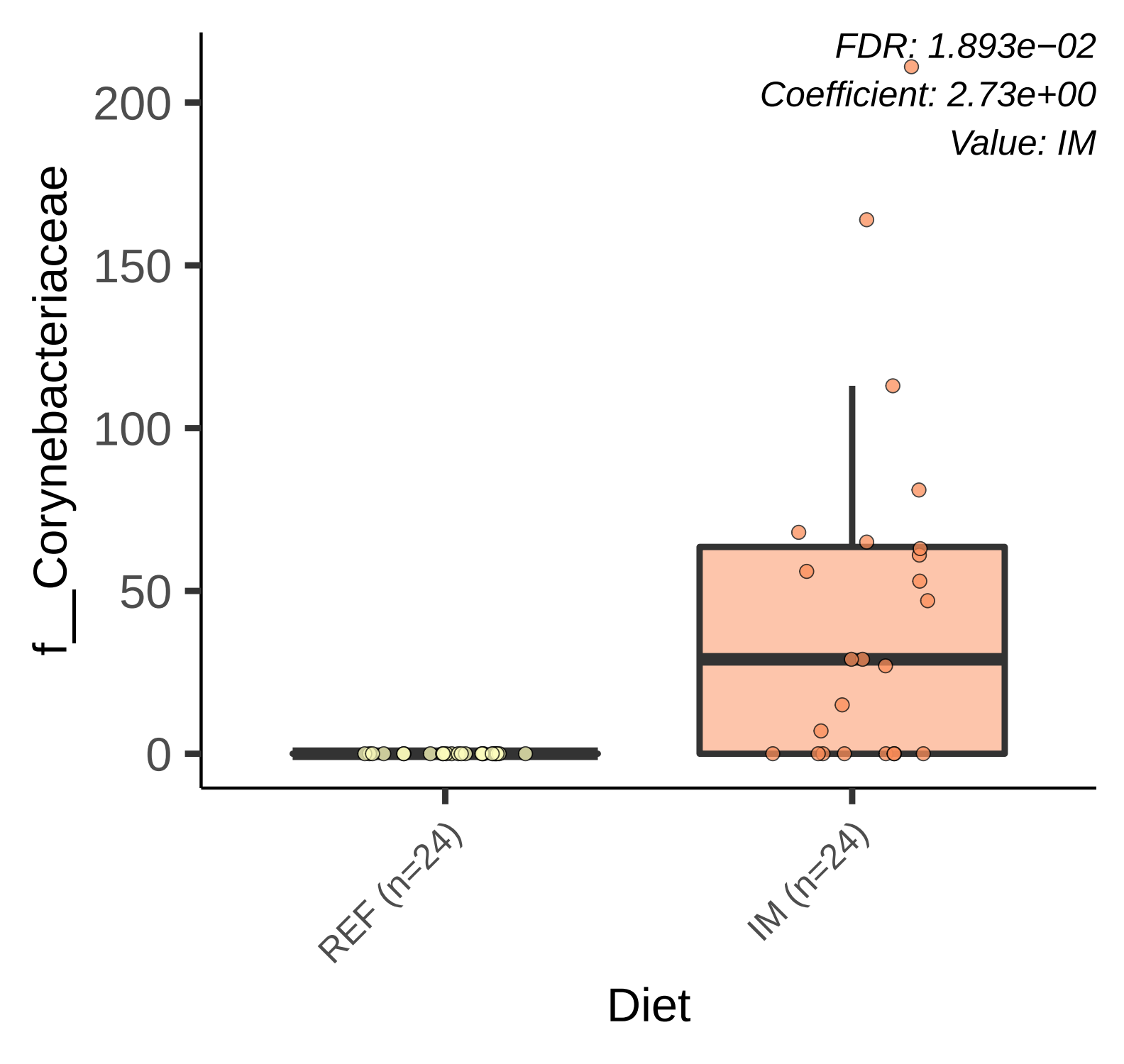

FDR: 9.160e−03
Coefficient: 1.05e+00
Value: IM
Brevibacterium
2000
1500
1000
500
0
REF (n=24)
IM (n=24)
Diet

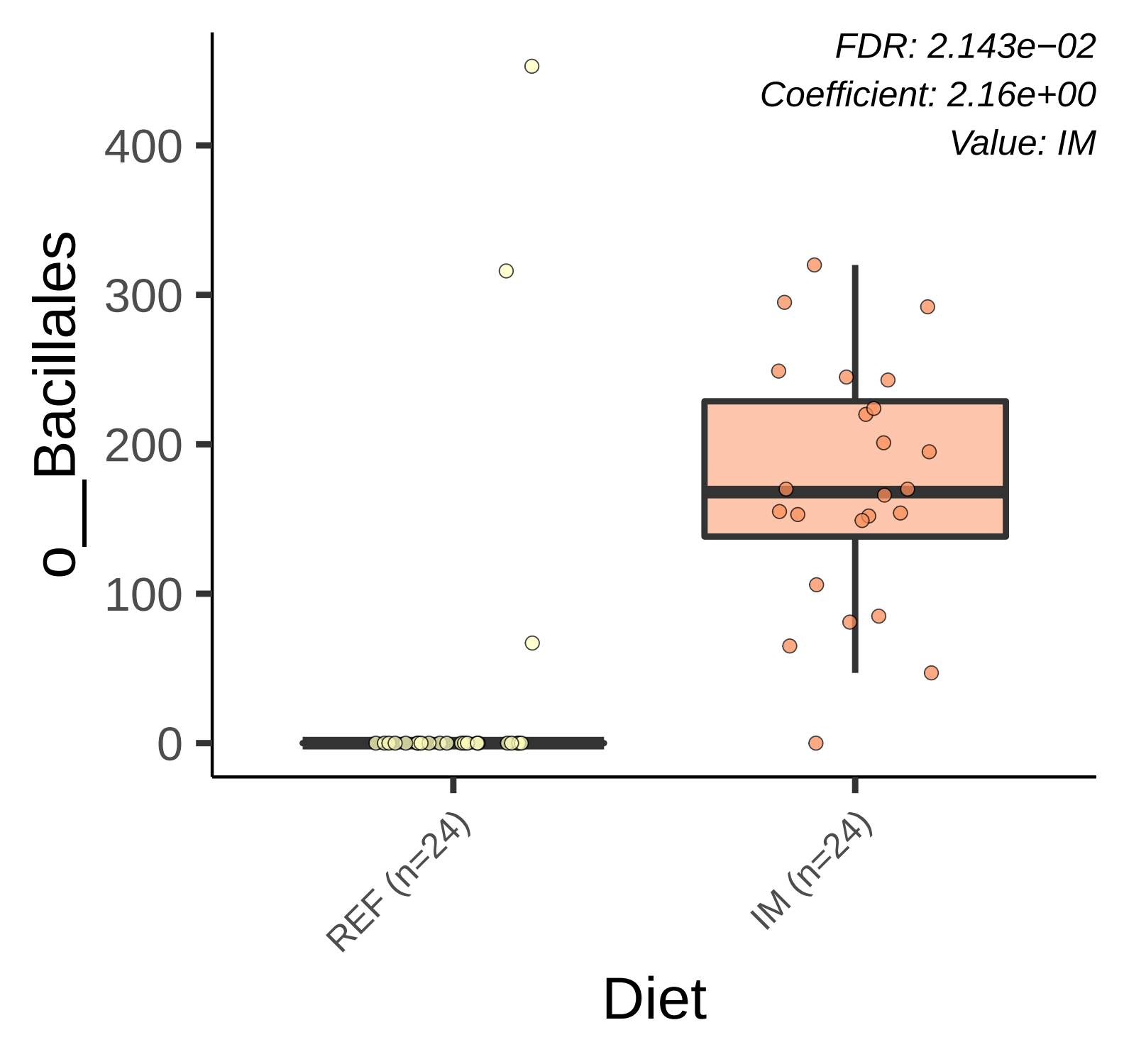

FDR: 1.023e−02
Coefficient: 2.20e+00
Value: IM
Actinomyces
2000
1000
0
REF (n=24)
IM (n=24)
Diet

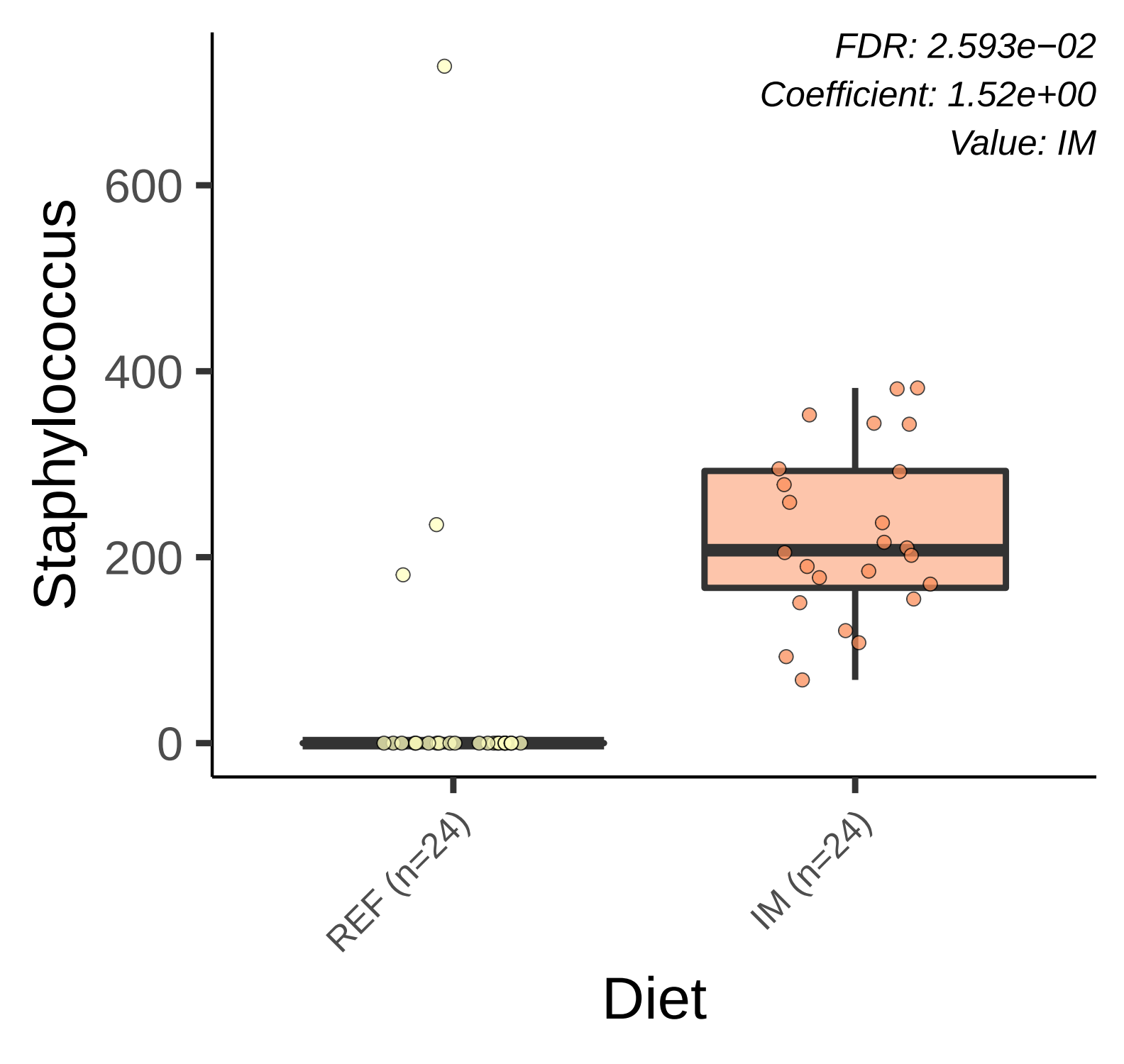

FDR: 1.654e−02
Coefficient: −2.50e+00
Value: IM
Pediococcus
750
500
250
0
REF (n=24)
IM (n=24)
Diet

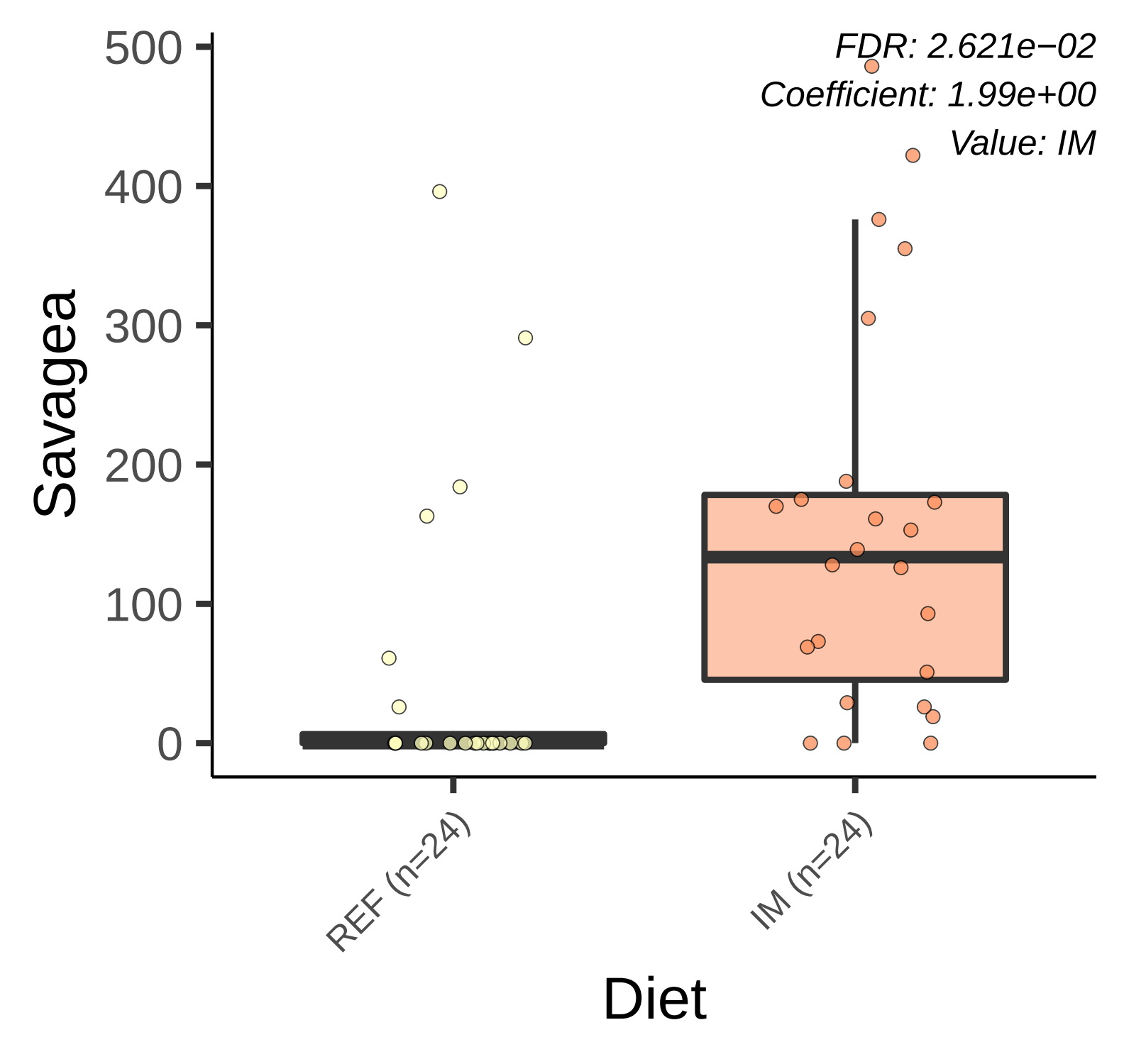

FDR: 1.801e−02
Coefficient: 1.44e+00
Value: IM
Clostridium.sensu.stricto.1
750
500
250
0
REF (n=24)
IM (n=24)
Diet

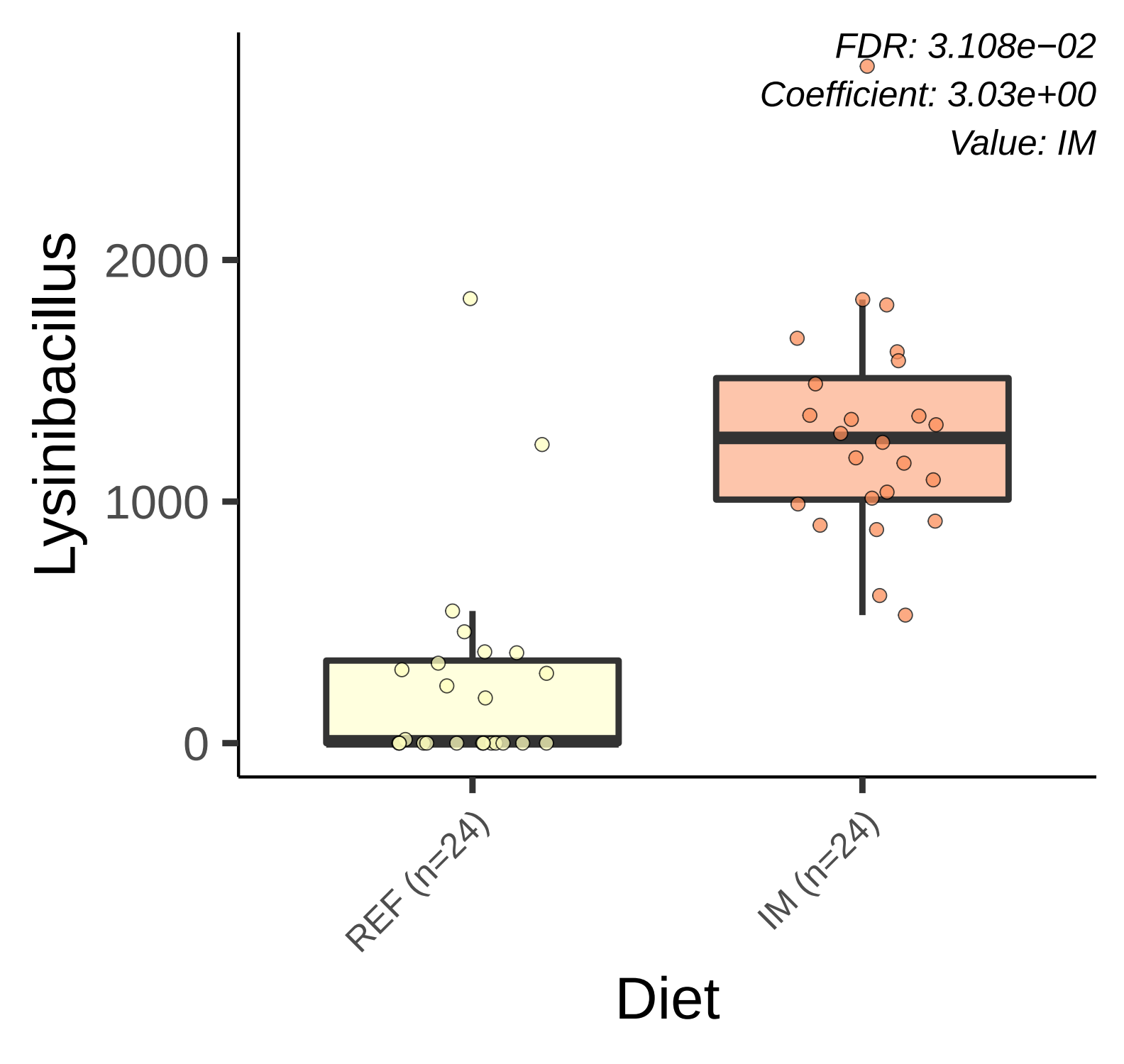

FDR: 1.865e−02
Coefficient: 2.95e+00
Value: IM
Oceanobacillus
10000
7500
5000
2500
0
REF (n=24)
IM (n=24)
Diet

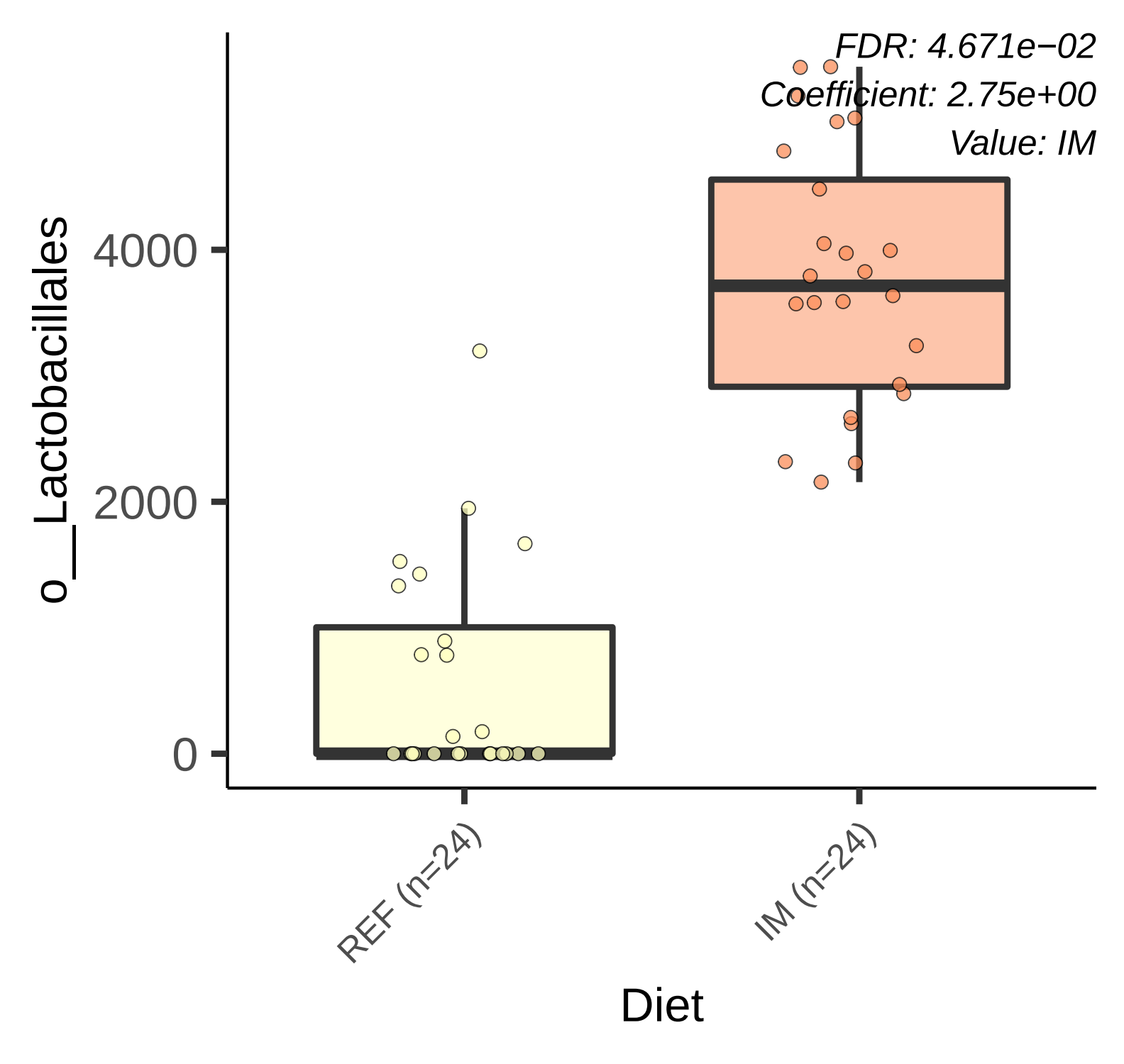

FDR: 1.893e−02
Coefficient: 2.73e+00
Value: IM
f__Corynebacteriaceae
200
150
100
50
0
REF (n=24)
IM (n=24)
Diet

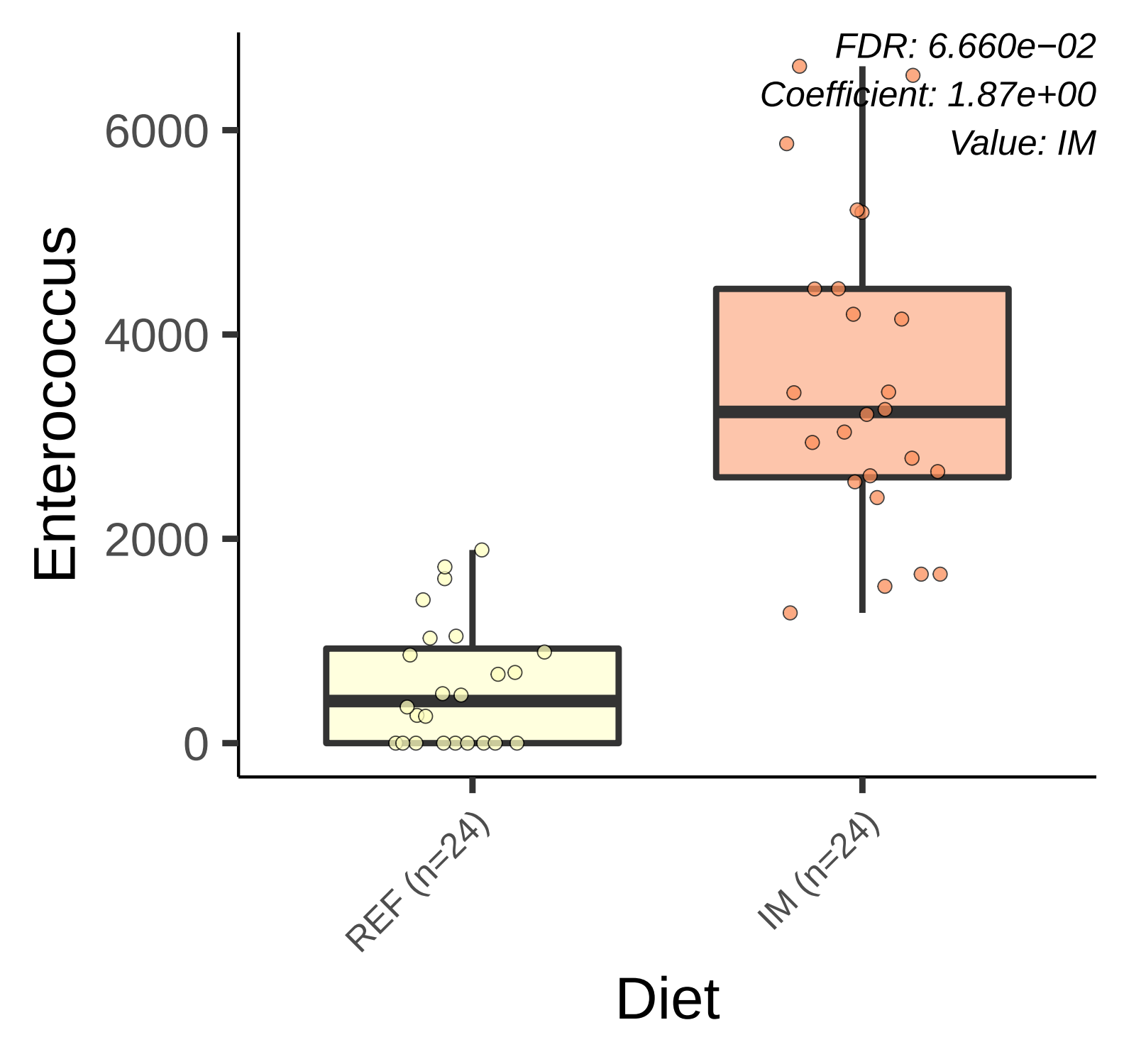

FDR: 2.143e−02
Coefficient: 2.16e+00
Value: IM
o__Bacillales
400
300
200
100
0
REF (n=24)
IM (n=24)
Diet

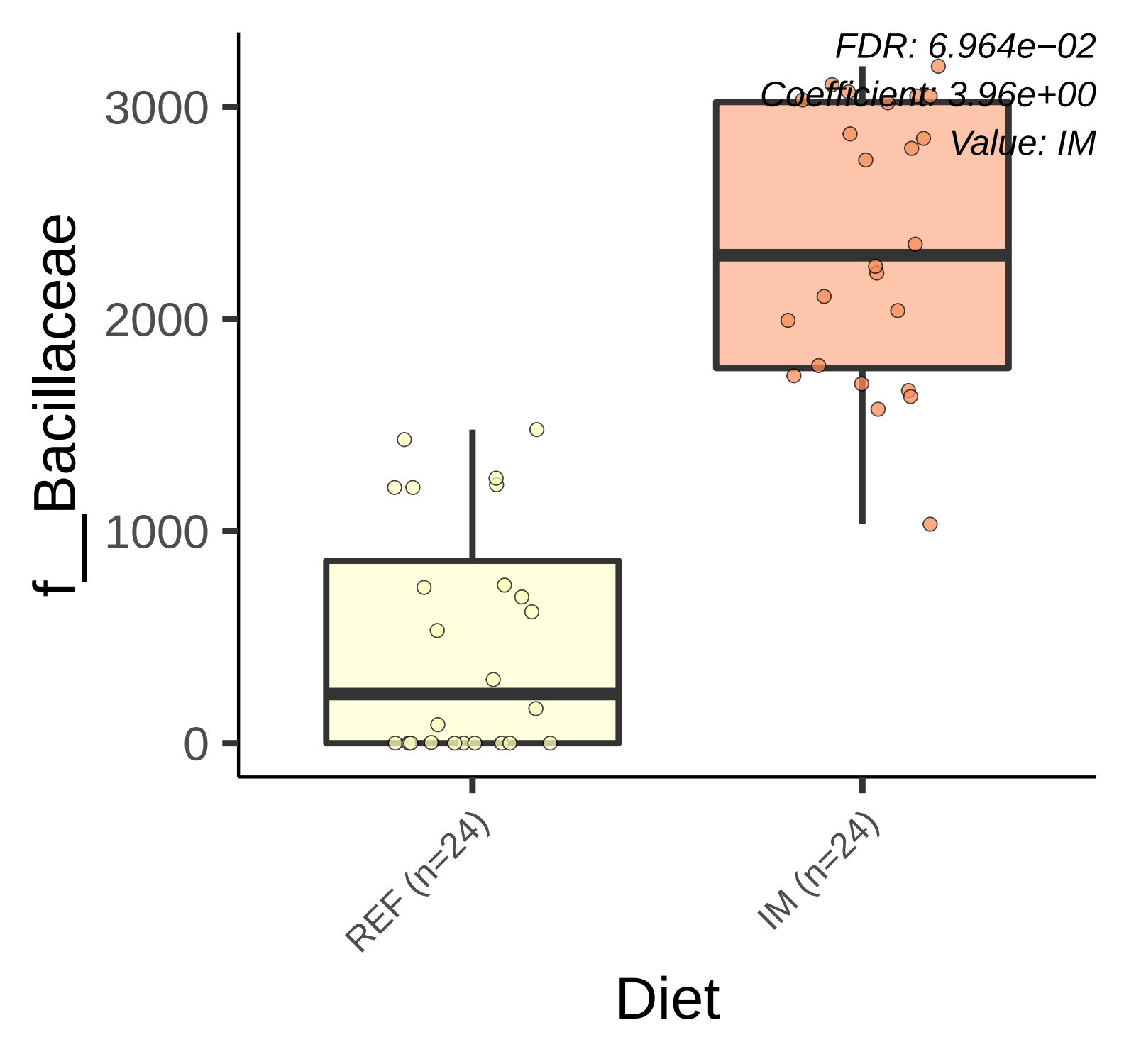

FDR: 2.593e−02
Coefficient: 1.52e+00
Value: IM
Staphylococcus
600
400
200
0
REF (n=24)
IM (n=24)
Diet

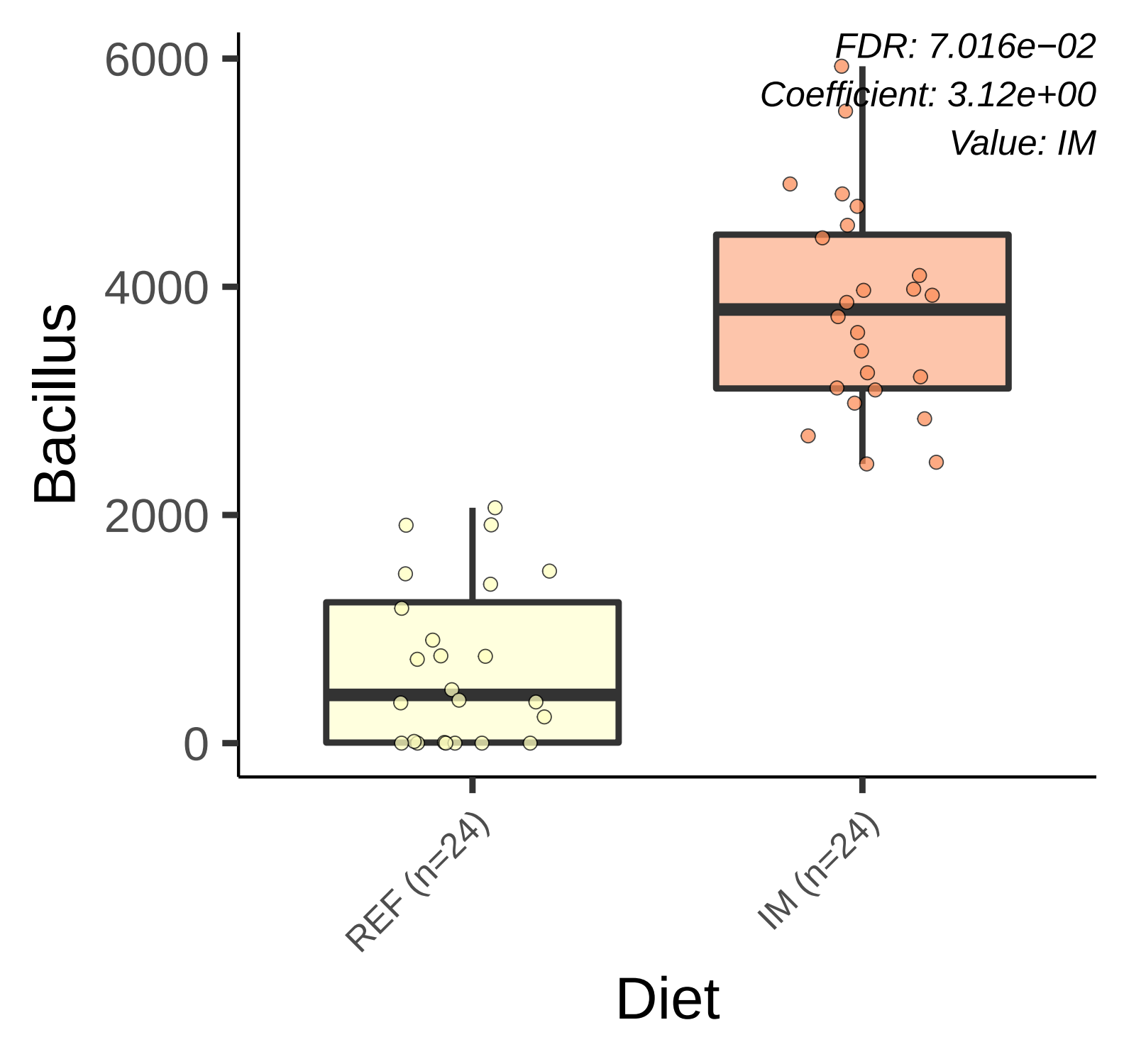

FDR: 2.621e−02
Coefficient: 1.99e+00
Value: IM
Savagea
500
400
300
200
100
0
REF (n=24)
IM (n=24)
Diet

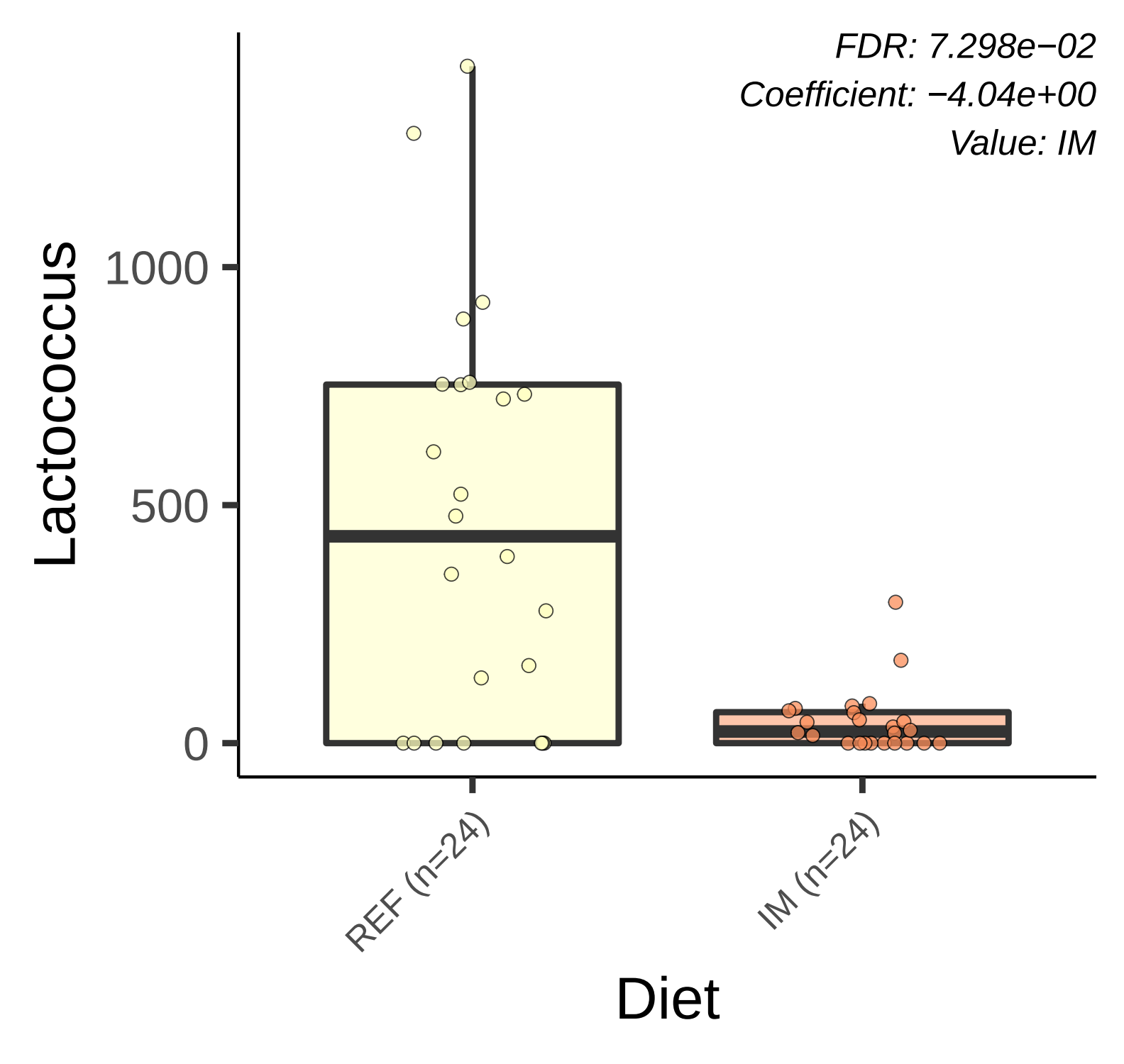

FDR: 3.108e−02
Coefficient: 3.03e+00
Value: IM
Lysinibacillus
2000
1000
0
REF (n=24)
IM (n=24)
Diet

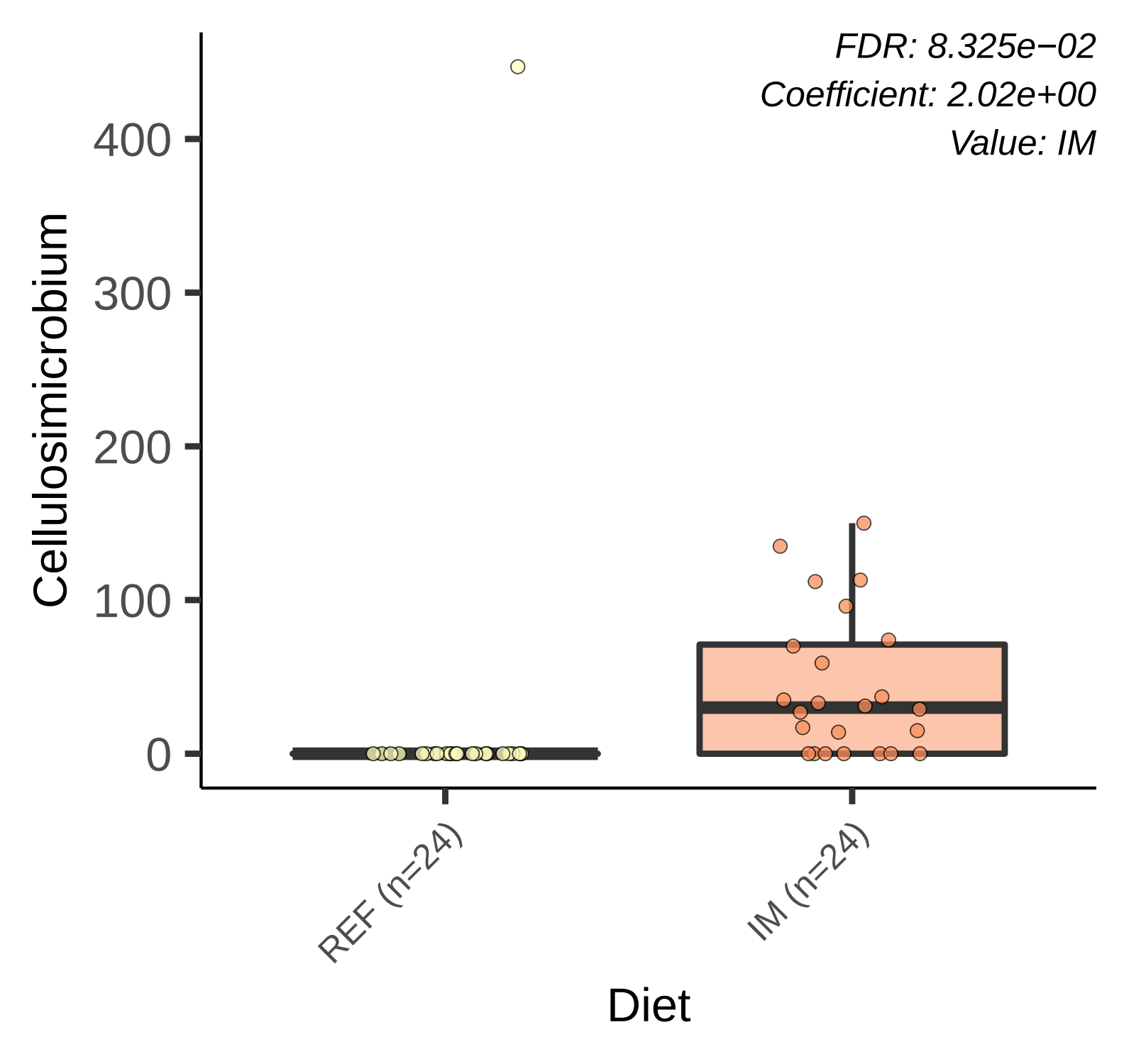

FDR: 4.671e−02
Coefficient: 2.75e+00
Value: IM
o__Lactobacillales
4000
2000
0
REF (n=24)
IM (n=24)
Diet

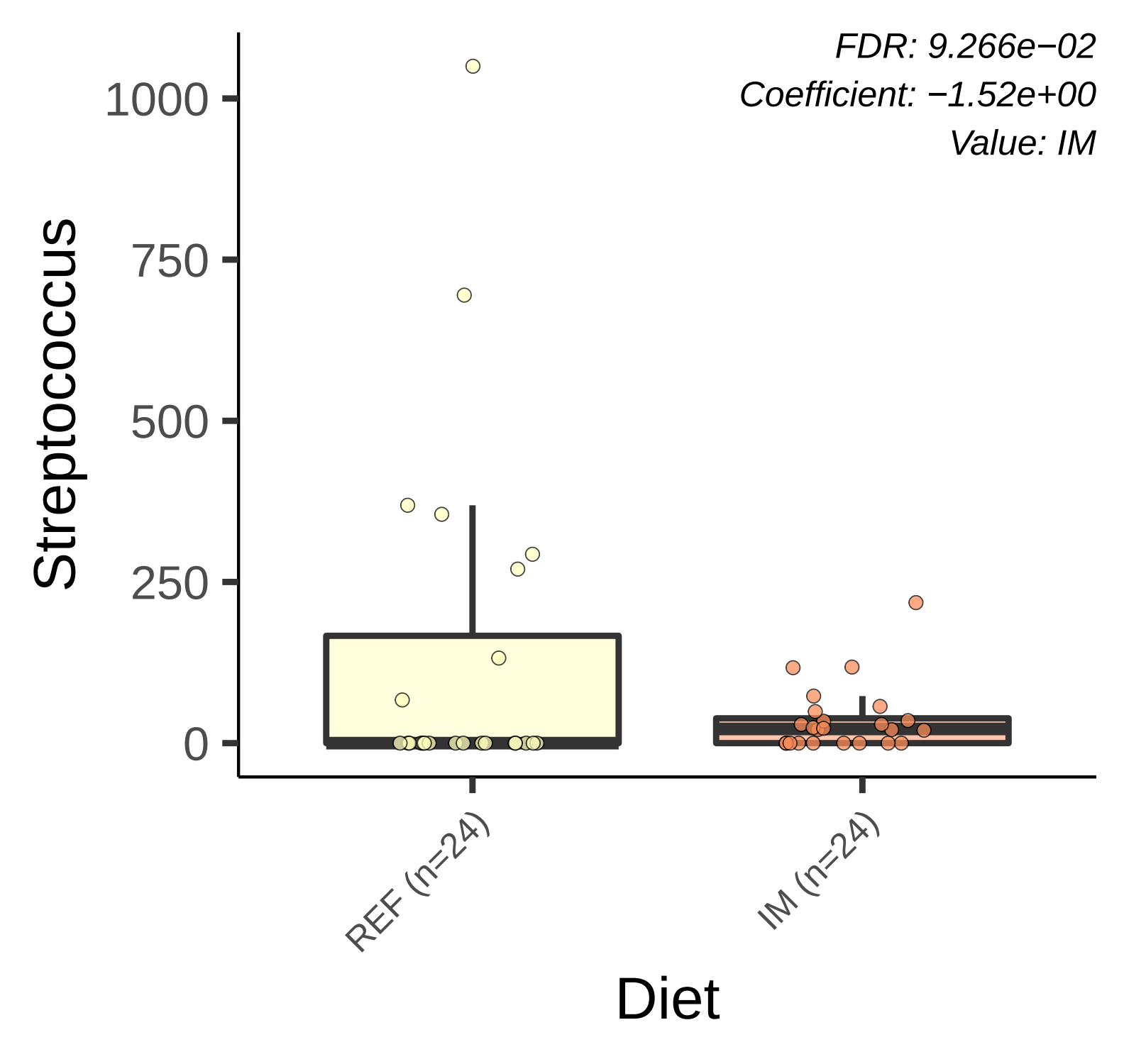

FDR: 6.660e−02
Coefficient: 1.87e+00
Value: IM
Enterococcus
6000
4000
2000
0
REF (n=24)
IM (n=24)
Diet

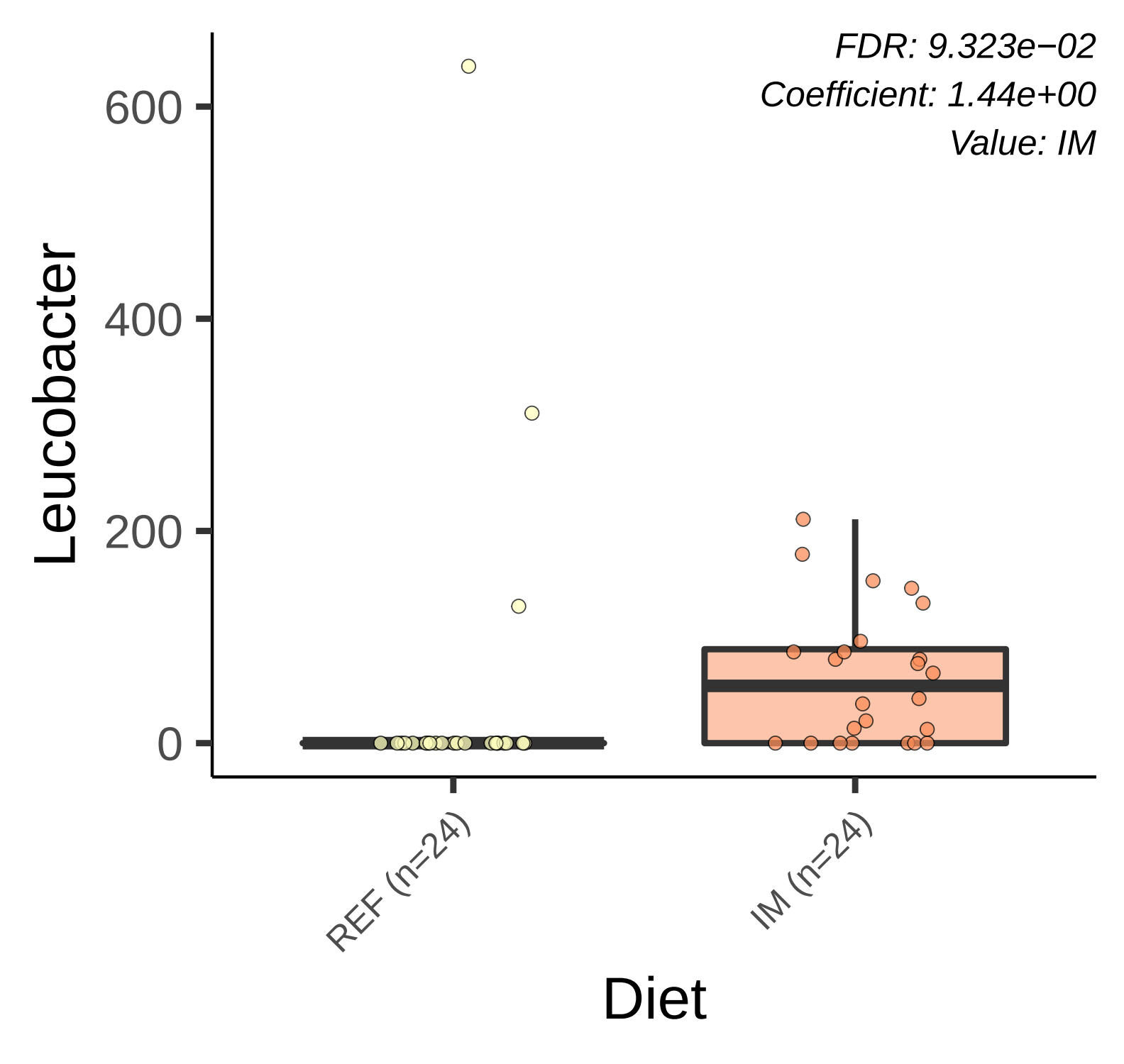

FDR: 6.964e−02
Coefficient: 3.96e+00
Value: IM
3000
2000
1000
0
f__Bacillaceae
REF (n=24)
IM (n=24)
Diet


FDR: 7.016e−02
Coefficient: 3.12e+00
Value: IM
6000
4000
2000
0
Bacillus
REF (n=24)
IM (n=24)
Diet


FDR: 7.298e−02
Coefficient: −4.04e+00
Value: IM
Lactococcus
1000
500
0
REF (n=24)
IM (n=24)
Diet


FDR: 8.325e−02
Coefficient: 2.02e+00
Value: IM
Cellulosimicrobium
400
300
200
100
0
REF (n=24)
IM (n=24)
Diet


FDR: 9.266e−02
Coefficient: −1.52e+00
Value: IM
Streptococcus
1000
750
500
250
0
REF (n=24)
IM (n=24)
Diet


FDR: 9.323e−02
Coefficient: 1.44e+00
Value: IM
Leucobacter
600
400
200
0
REF (n=24)
IM (n=24)
Diet