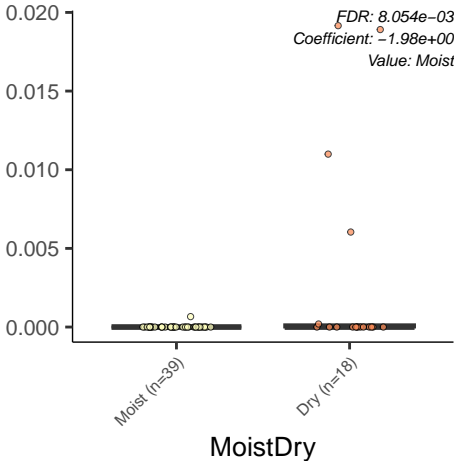
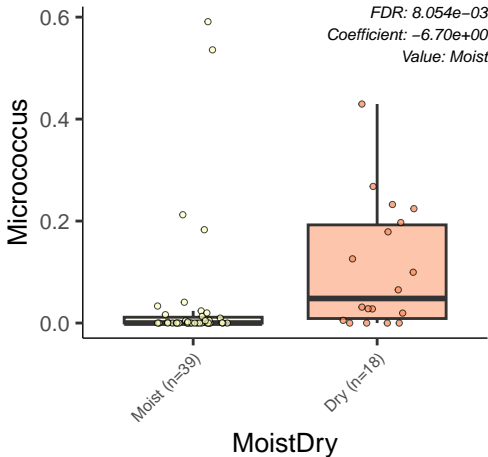


Brevundimonas





Brachybacterium

FDR: $1.404e-02$
Coefficient: $-2.06e+00$
Value: Moist

0.06

0.04

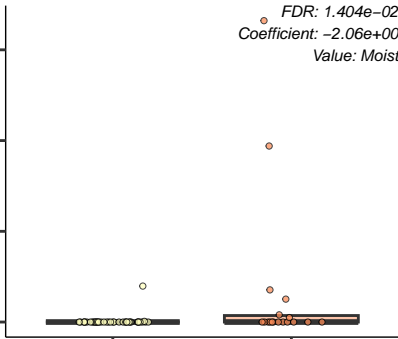
0.02

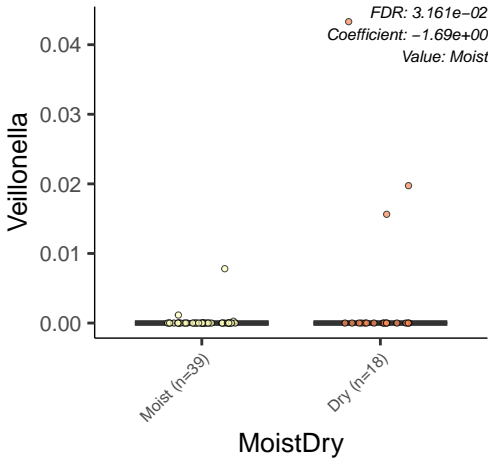
0.00

Moist (n=39)

Dry (n=18)

MoistDry





Acinetobacter

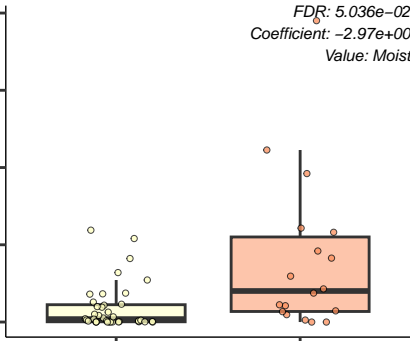
0.8
0.6
0.4
0.2
0.0

FDR: 5.036e-02
Coefficient: -2.97e+00
Value: Moist

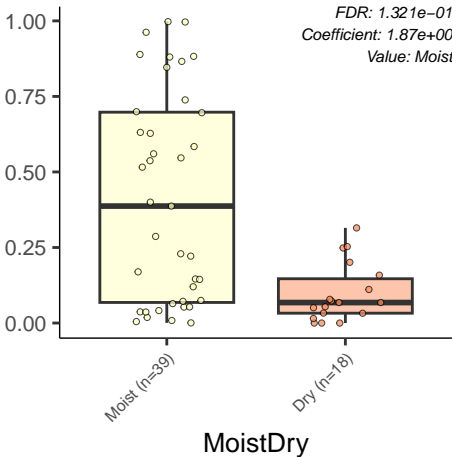
Moist (n=39)

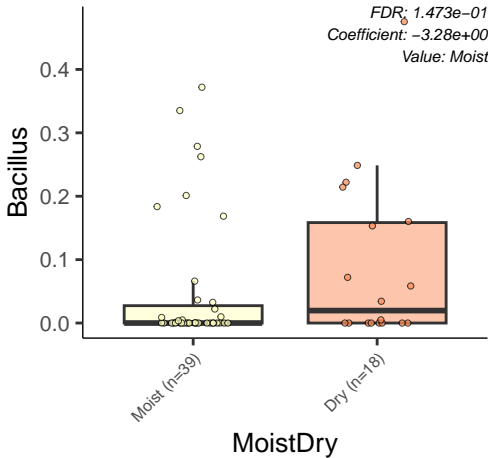
Dry (n=18)

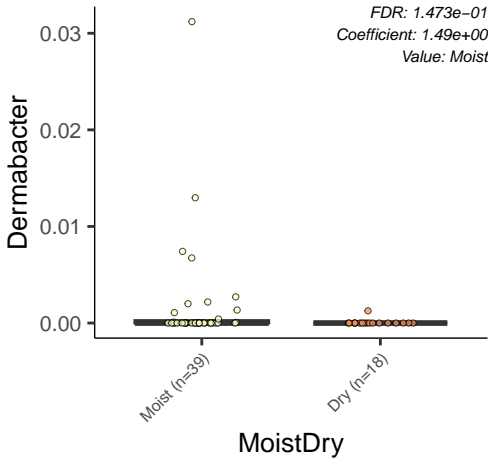
MoistDry

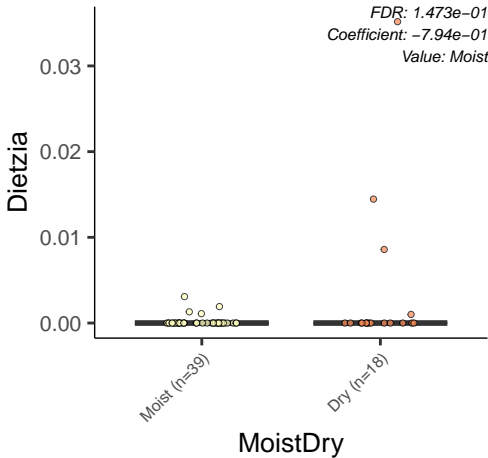


Staphylococcus









Methylobacterium.Methylorubrum

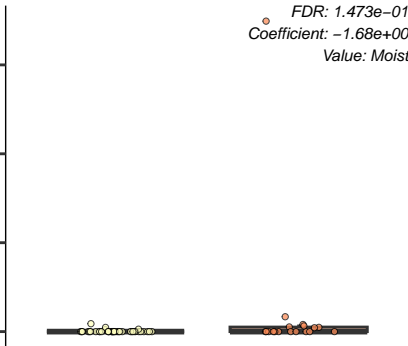
FDR: 1.473e-01
Coefficient: -1.68e+00
Value: Moist

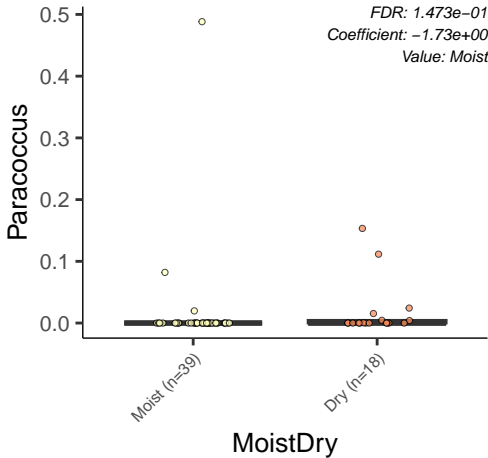
0.75
0.50
0.25
0.00

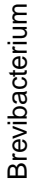
Moist (n=39)

Dry (n=18)

MoistDry







FDR: 1.570e-01

Coefficient: $-6.73e-01$

Value: Moist

0.075

0.050

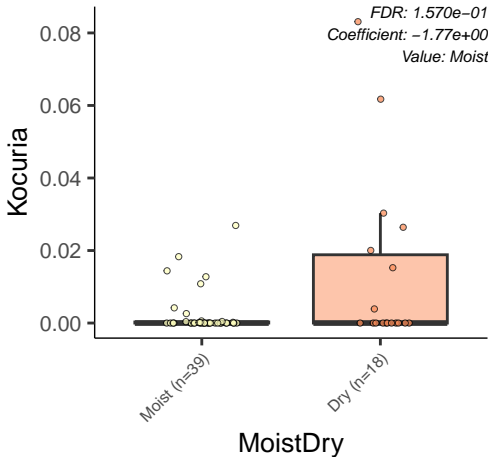
0.025

0.000

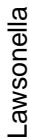
Moist (n=39)

Dry (n=18)

MoistDry



Value: Moist



0.02

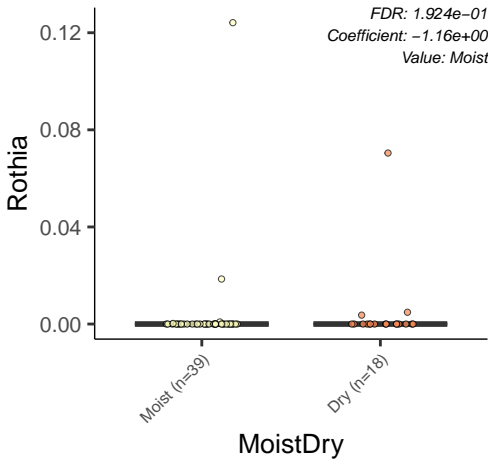
0.01

0.00

Moist (n=39)

Dry (n=18)

MoistDry





FDR: 1.978e-01
Coefficient: -1.85e+00
Value: Moist

Moist (n=39)

Dry (n=18)

MoistDry

