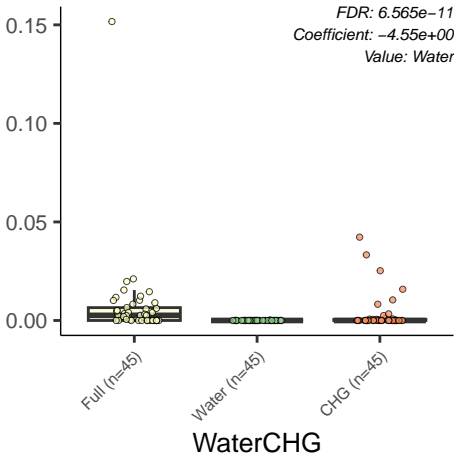
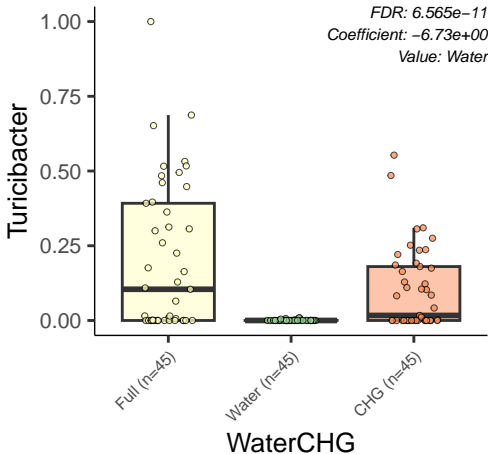


Pseudomonas



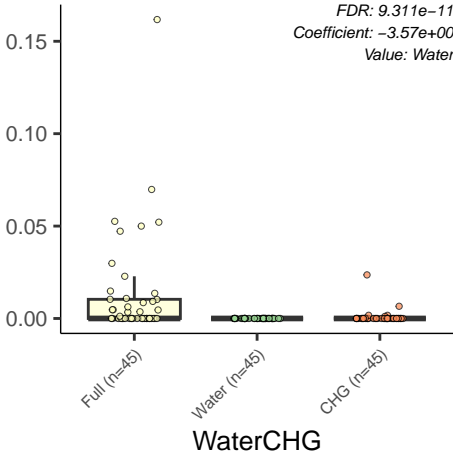


Streptomyces

FDR: 9.311e-11

Coefficient: -3.57e+00

Value: Water



Streptomyces

FDR: 4.047e-08

Coefficient: -2.98e+00

Value: CHG

0.15

0.10

0.05

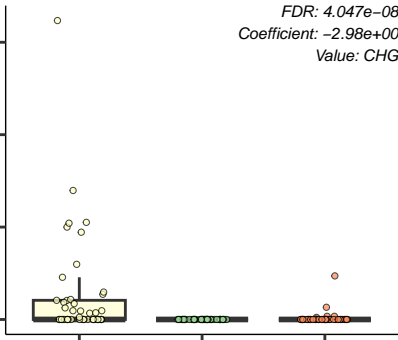
0.00

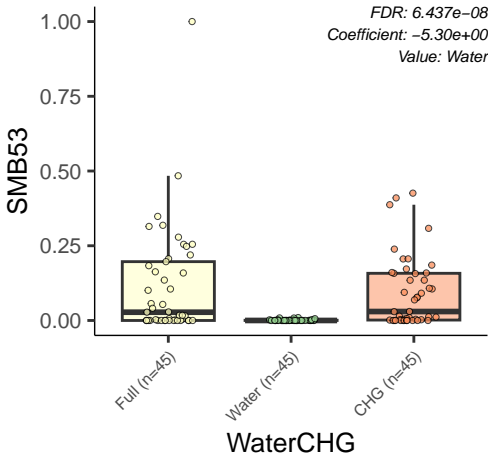
Full (n=45)

Water (n=45)

CHG (n=45)

WaterCHG





Corynebacterium

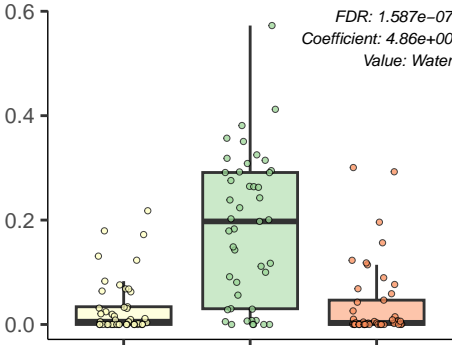
FDR: 1.587e-07
Coefficient: 4.86e+00
Value: Water

Full (n=45)

Water (n=45)

CHG (n=45)

WaterCHG



Macrooccus

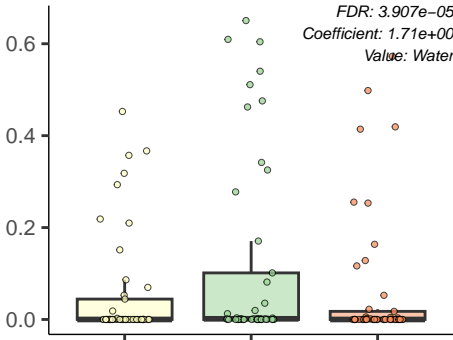
FDR: 3.907e-05
Coefficient: 1.71e+00
Value: Water

Full (n=45)

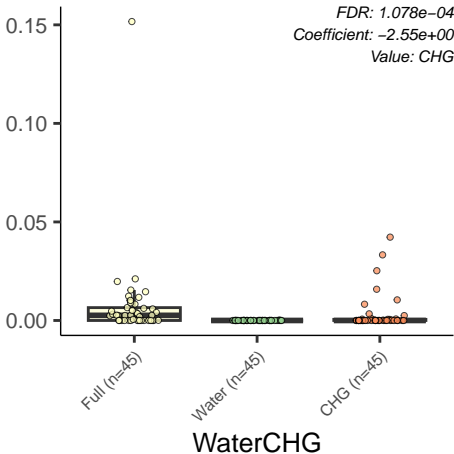
Water (n=45)

CHG (n=45)

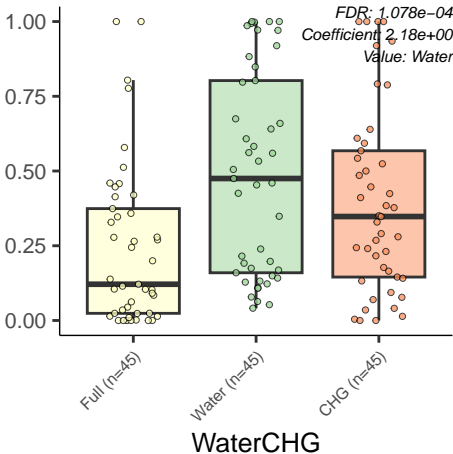
WaterCHG



Pseudomonas



Staphylococcus



Acinetobacter

1.00
0.75
0.50
0.25
0.00

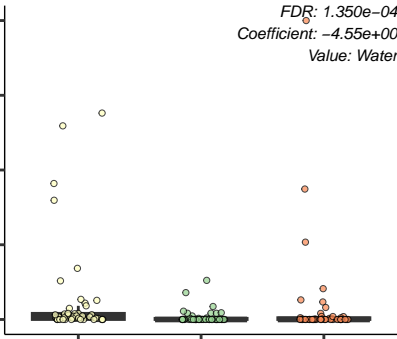
FDR: 1.350e-04
Coefficient: -4.55e+00
Value: Water

Full (n=45)

Water (n=45)

CHG (n=45)

WaterCHG

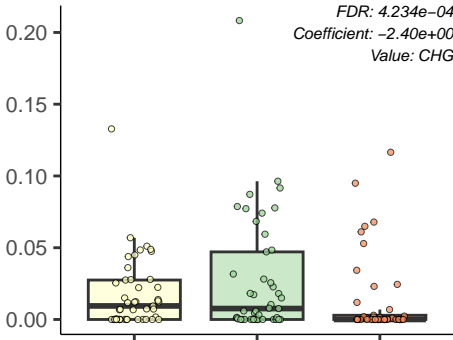


Rothia

FDR: 4.234e-04

Coefficient: -2.40e+00

Value: CHG



Full (n=45)

Water (n=45)

CHG (n=45)

WaterCHG

Acinetobacter

1.00
0.75
0.50
0.25
0.00

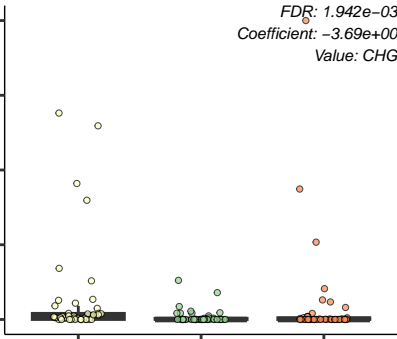
Full (n=45)

Water (n=45)

CHG (n=45)

WaterCHG

FDR: 1.942e-03
Coefficient: -3.69e+00
Value: CHG



Staphylococcus

