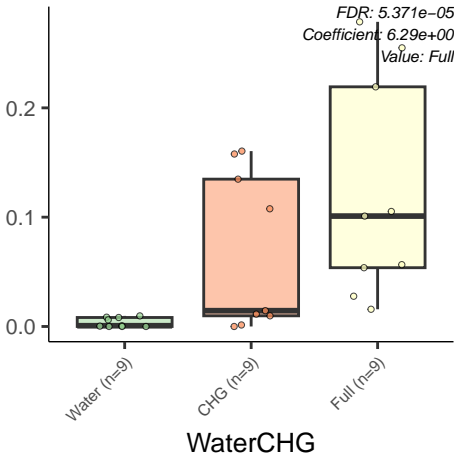
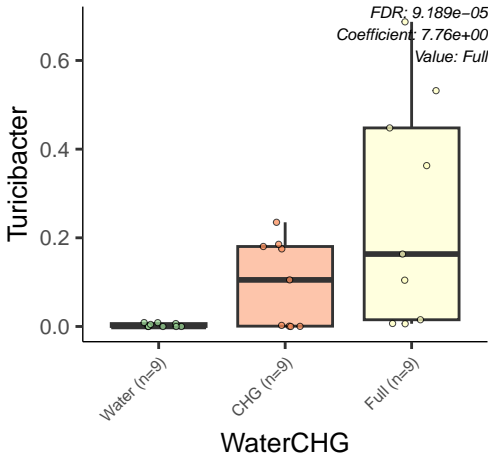
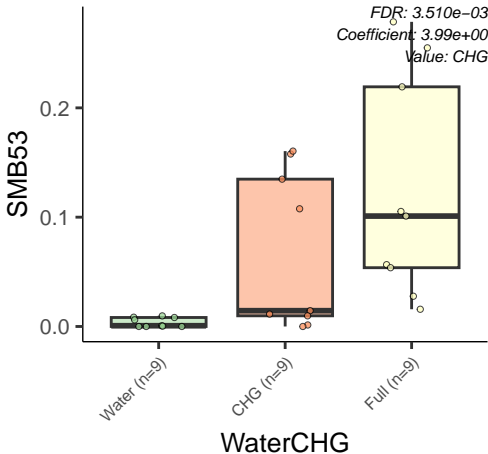
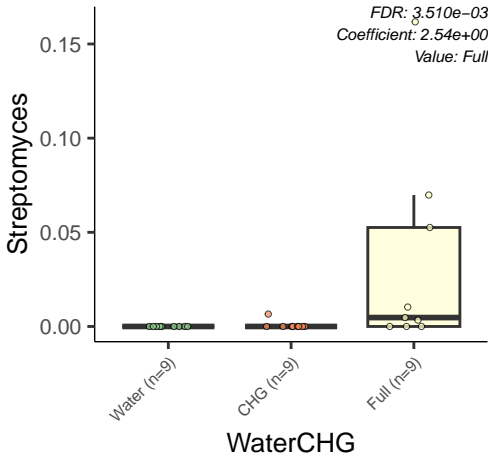


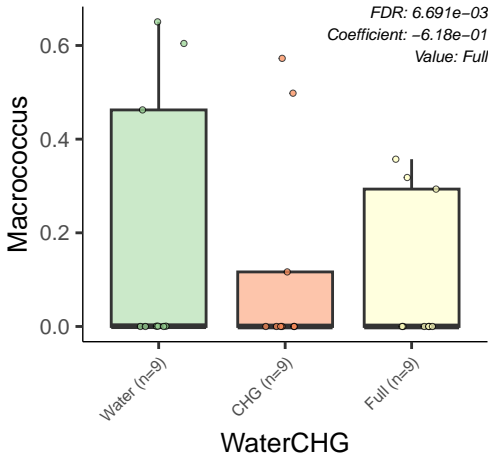
SMB53

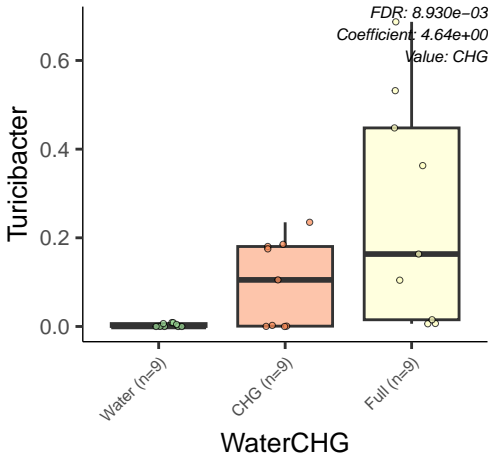












Pseudomonas

FDR: 9.933e-03

Coefficient: 3.16e+00

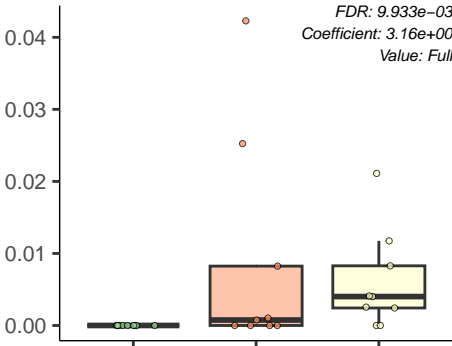
Value: Full

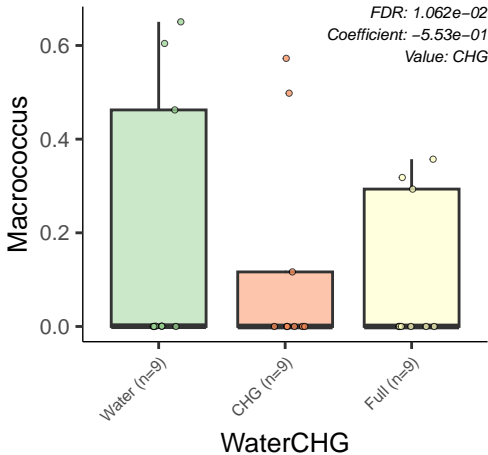
Water (n=9)

CHG (n=9)

Full (n=9)

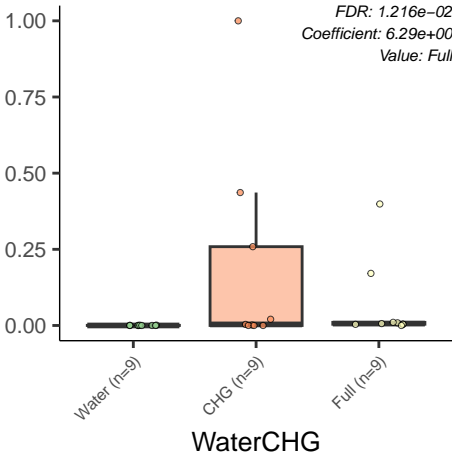
WaterCHG

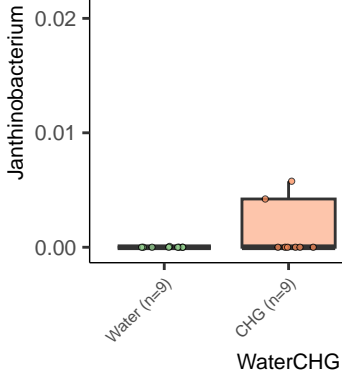




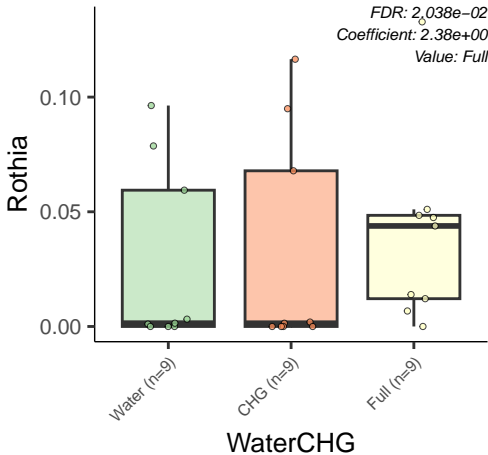
Acinetobacter

FDR: 1.216e-02
Coefficient: 6.29e+00
Value: Full

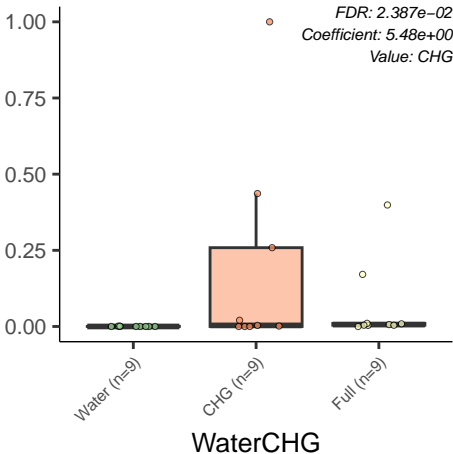


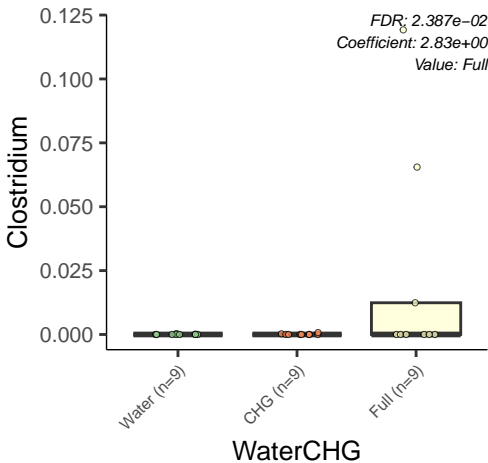


FDR: 1.216e-02
Coefficient: 3.82e+00
Value: Full



Acinetobacter





Pseudomonas

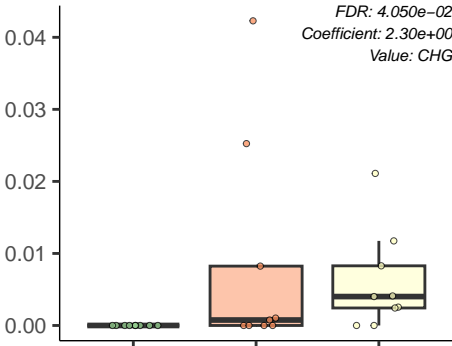
FDR: $4.050e-02$
Coefficient: $2.30e+00$
Value: CHG

Water (n=9)

CHG (n=9)

Full (n=9)

WaterCHG



Janthinobacterium

FDR: 6.824e-02
Coefficient: 2.62e+00
Value: CHG

0.02

0.01

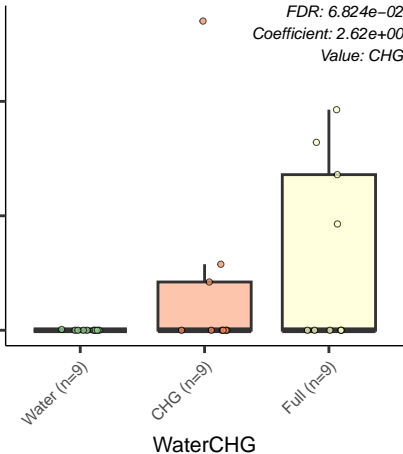
0.00

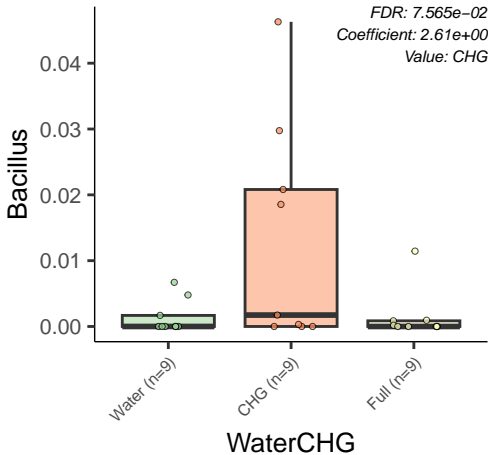
Water (n=9)

CHG (n=9)

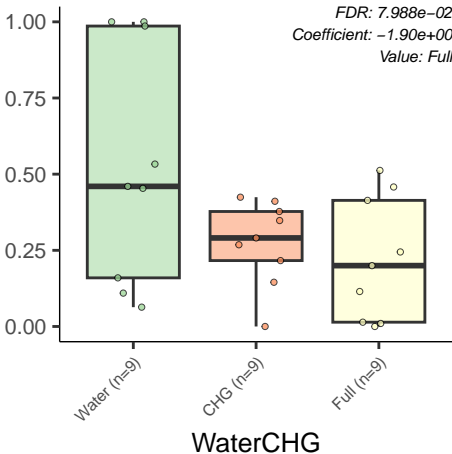
Full (n=9)

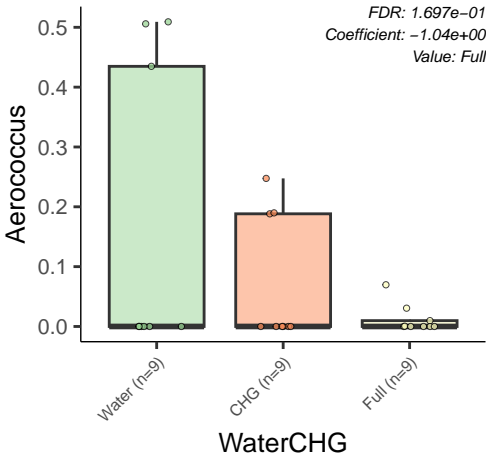
WaterCHG





Staphylococcus





Corynebacterium

FDR: 1.779e-01
Coefficient: -1.21e+00
Value: Full

Water (n=9)

CHG (n=9)

Full (n=9)

WaterCHG

