

# Bacteroidaceae

*FDR: 1.189e-02*

*Coefficient: 6.97e-01*

*Value: Punta Espinoza*

0.06

0.04

0.02

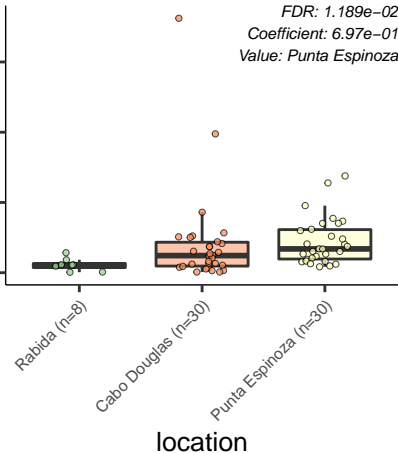
0.00

Rabida (n=8)

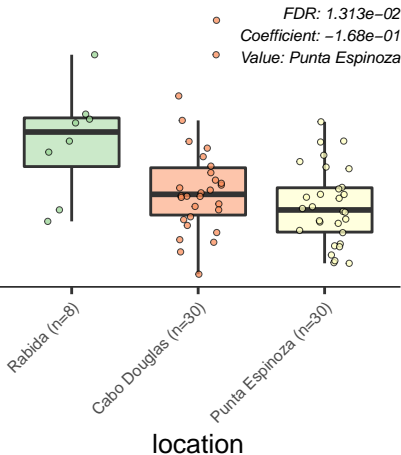
Cabo Douglas (n=30)

Punta Espinoza (n=30)

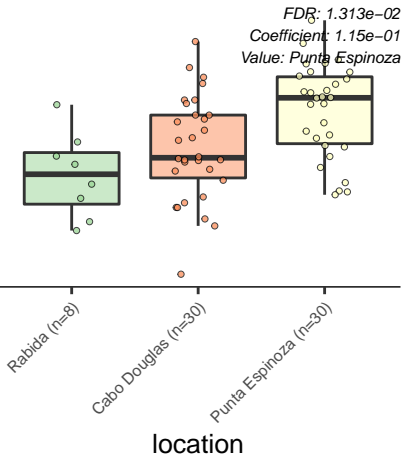
location



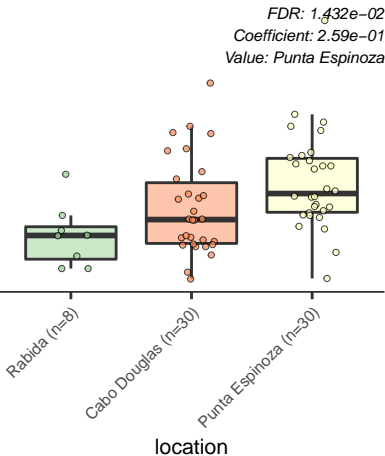
# Clostridiaceae



# Lachnospiraceae



Oscillospiraceae



Anaerovoracaceae

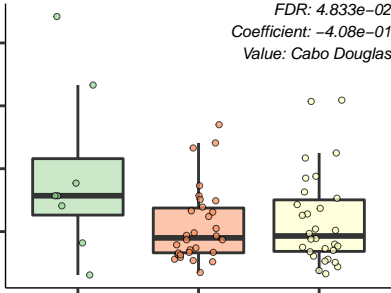
*FDR: 4.833e-02*  
*Coefficient: -4.08e-01*  
*Value: Cabo Douglas*

Rabida (n=8)

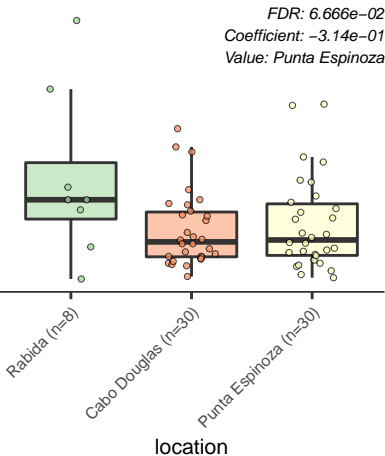
Cabo Douglas (n=30)

Punta Espinoza (n=30)

location

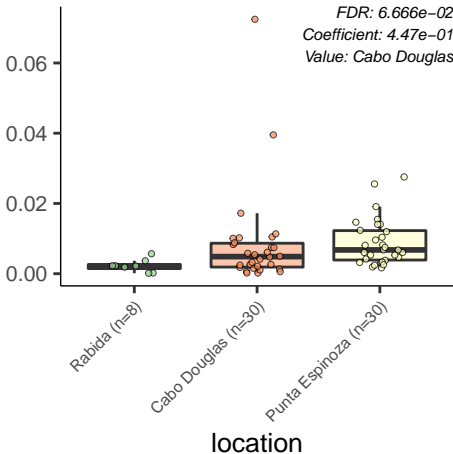


Anaerovoracaceae



# Bacteroidaceae

*FDR: 6.666e-02*  
*Coefficient: 4.47e-01*  
*Value: Cabo Douglas*



Caloramatoraceae

0.02  
0.01  
0.00

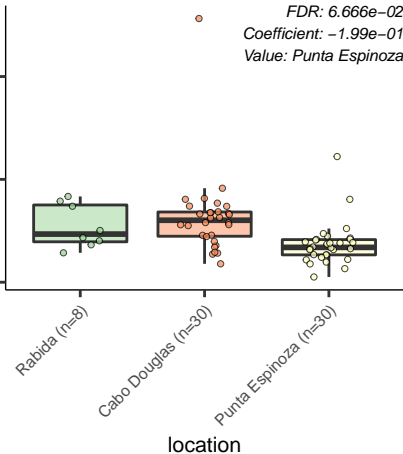
*FDR: 6.666e-02*  
*Coefficient: -1.99e-01*  
*Value: Punta Espinoza*

Rabida (n=8)

Cabo Douglas (n=30)

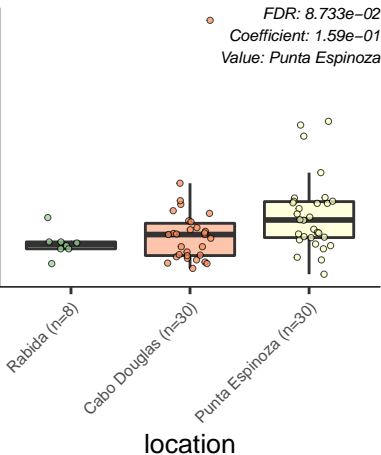
Punta Espinoza (n=30)

location

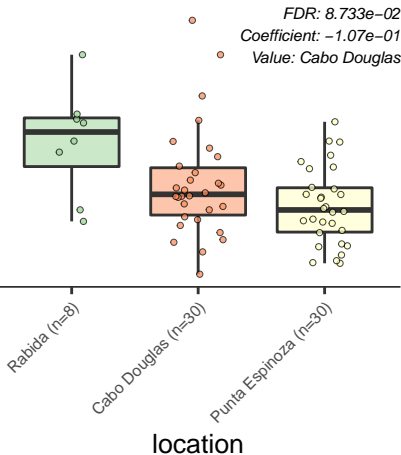




# Bacillaceae



# Clostridiaceae



Oscillospiraceae

*FDR: 1.884e-01*  
*Coefficient: 1.38e-01*  
*Value: Cabo Douglas*

Rabida (n=8)

Cabo Douglas (n=30)

Punta Espinoza (n=30)

location

