

Fusobacterium

*FDR: 8.096e-02*

*Coefficient: -6.12e-04*

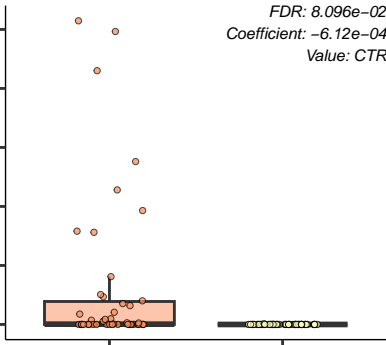
*Value: CTR*

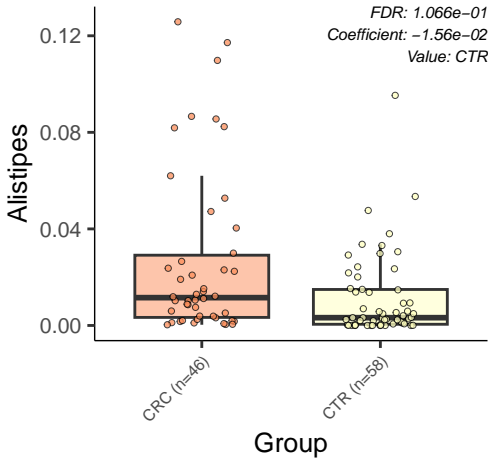
0.005  
0.004  
0.003  
0.002  
0.001  
0.000

CRC (n=46)

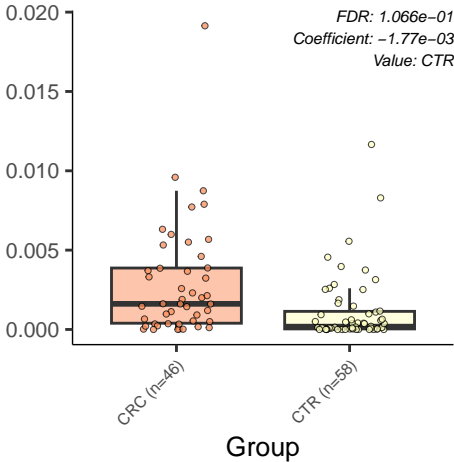
CTR (n=58)

Group





Dysosmobacter



Hydrogenoanaerobacterium

FDR: 1.066e-01  
Coefficient: -3.76e-04  
Value: CTR

CRC (n=46)

CTR (n=58)

Group

0.003

0.002

0.001

0.000

Lawsonibacter

FDR: 1.066e-01

Coefficient: -1.16e-03

Value: CTR

0.009

0.006

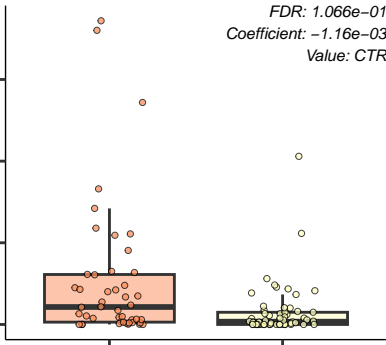
0.003

0.000

CRC (n=46)

CTR (n=58)

Group





Candidatus\_Allochristensenella

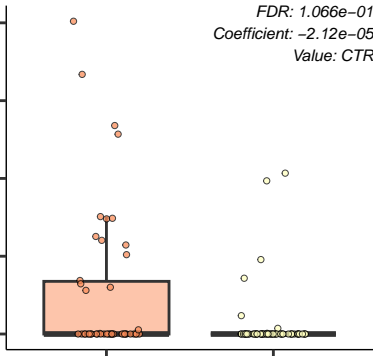
0.00020  
0.00015  
0.00010  
0.00005  
0.00000

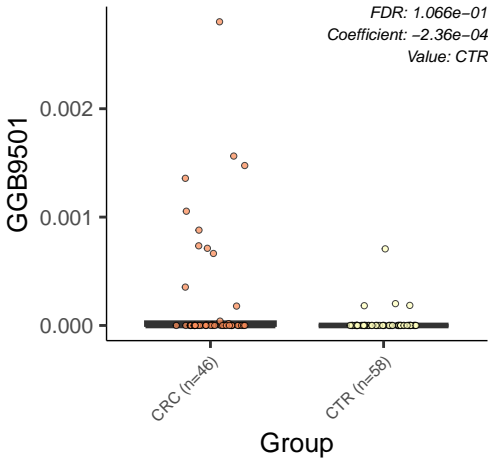
FDR: 1.066e-01  
Coefficient: -2.12e-05  
Value: CTR

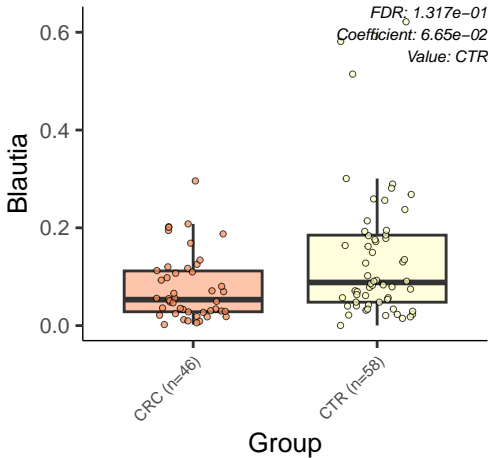
CRC (n=46)

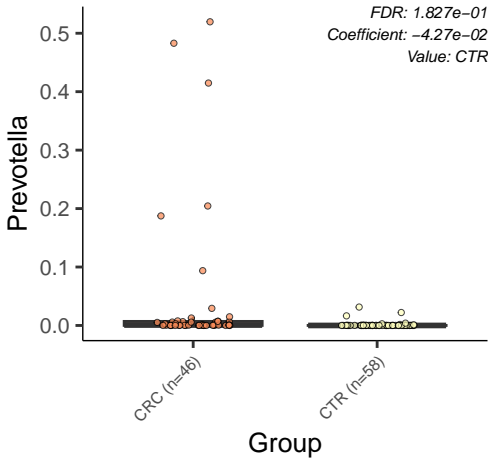
CTR (n=58)

Group









Parabacteroides

*FDR: 1.827e-01*

*Coefficient: -5.22e-03*

*Value: CTR*

0.06

0.04

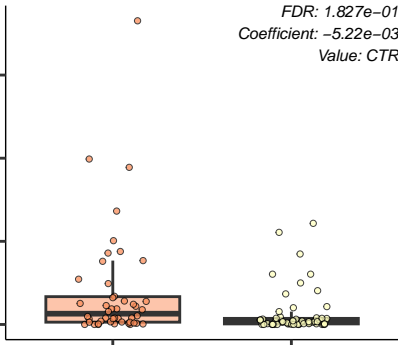
0.02

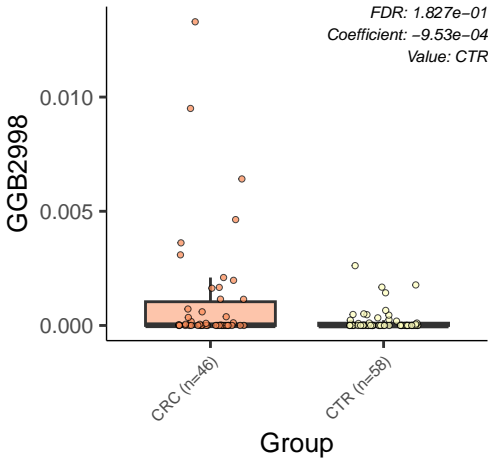
0.00

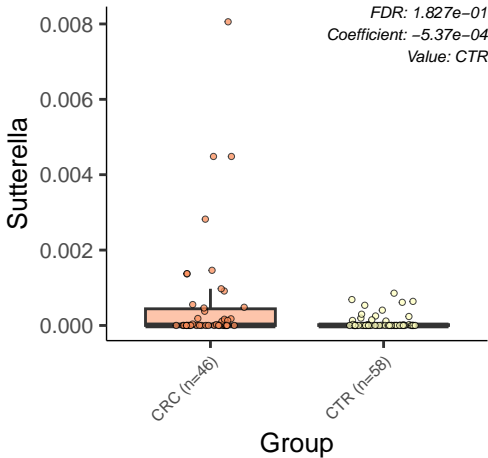
CRC (n=46)

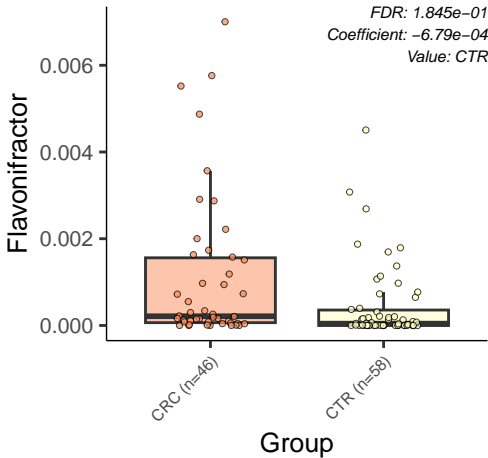
CTR (n=58)

Group

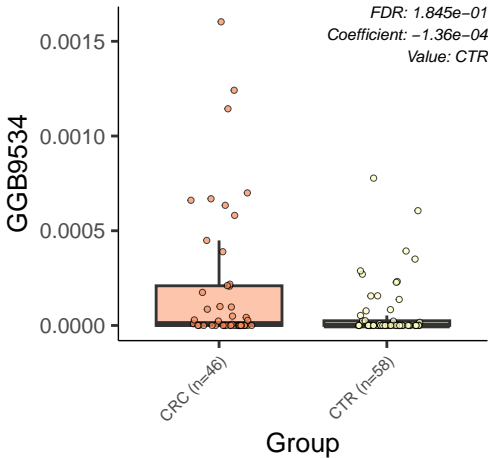


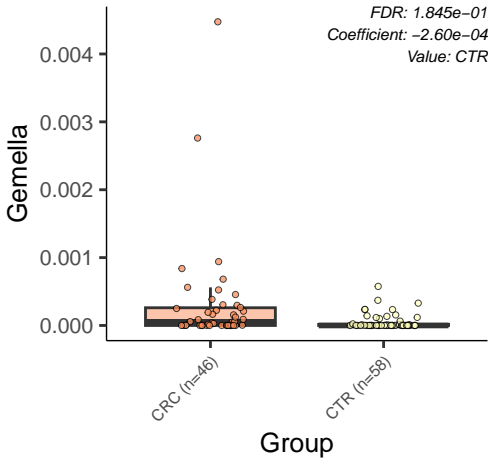












GGB34900

9e-04

6e-04

3e-04

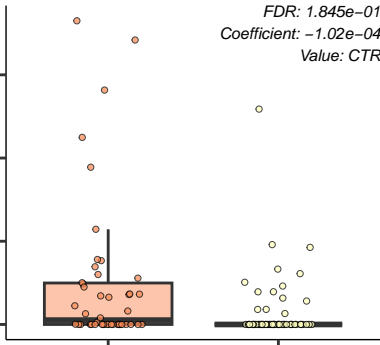
0e+00

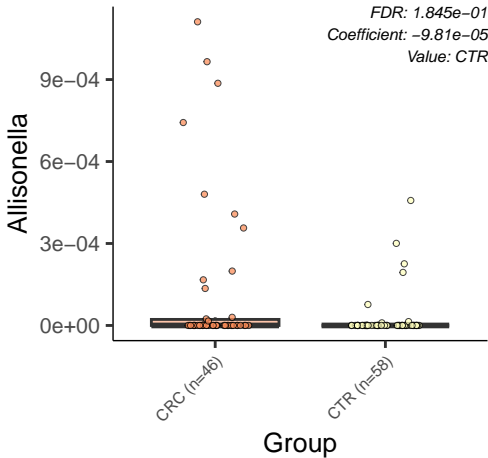
CRC (n=46)

CTR (n=58)

Group

FDR: 1.845e-01  
Coefficient: -1.02e-04  
Value: CTR







*FDR: 1.845e-01*

Coefficient:  $-3.82e-03$

Value: CTR

CRC (n=46)

CTR (n=58)

Group

GGB51441

*FDR: 2.083e-01*  
*Coefficient: 3.47e-04*  
*Value: CTR*

0.004

0.003

0.002

0.001

0.000

CRC (n=46)

CTR (n=58)

Group

