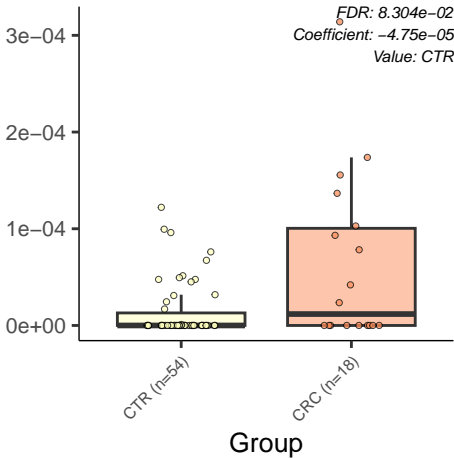
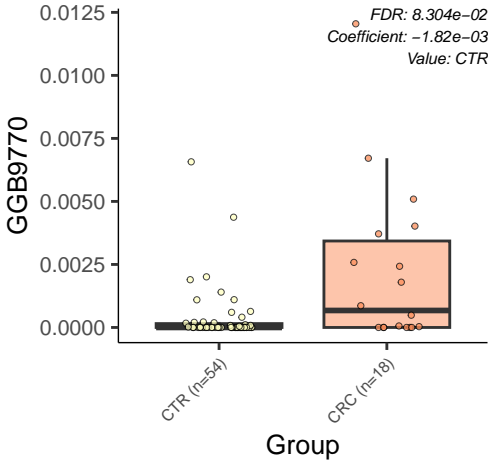


Rothia





Hungatella

9e-04

6e-04

3e-04

0e+00

CTR (n=54)

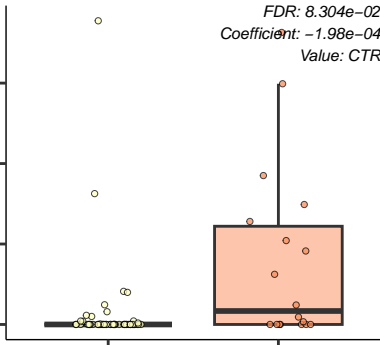
CRC (n=18)

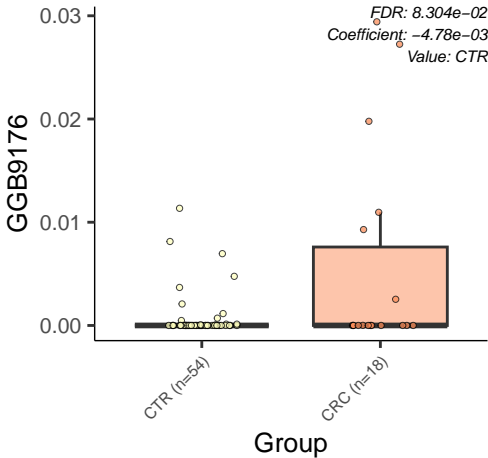
Group

FDR: 8.304e-02

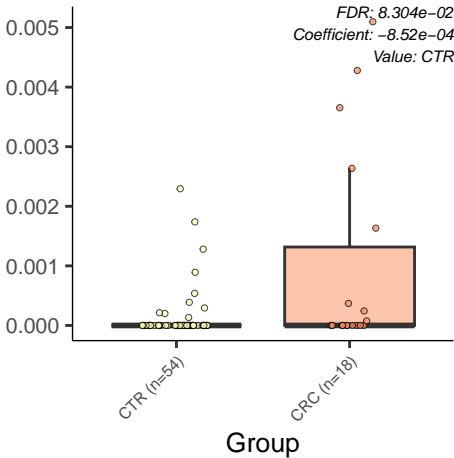
Coefficient: -1.98e-04

Value: CTR

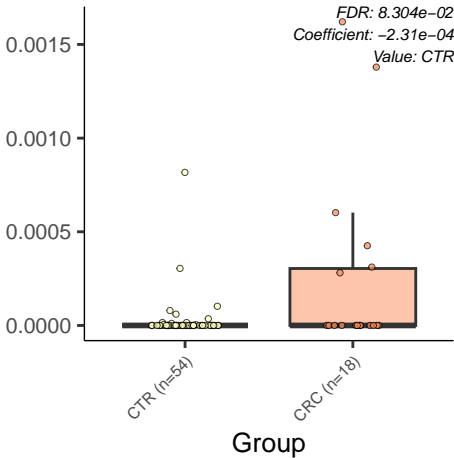


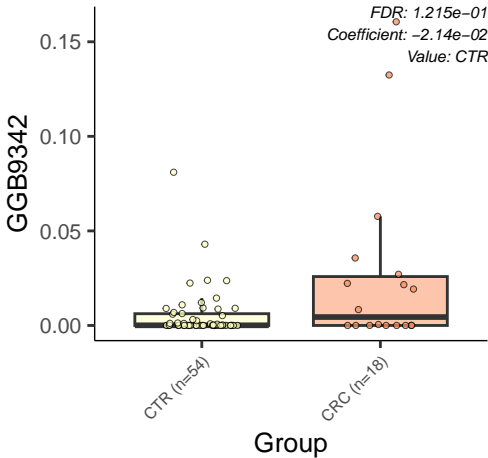


GGB9782



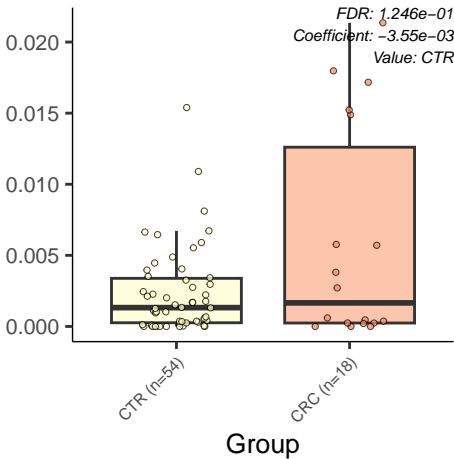
GGB9697







GGB9699



Anaerosacchariphilus

*FDR: 1.246e-01*  
*Coefficient: 6.56e-05*  
*Value: CTR*

3e-04

2e-04

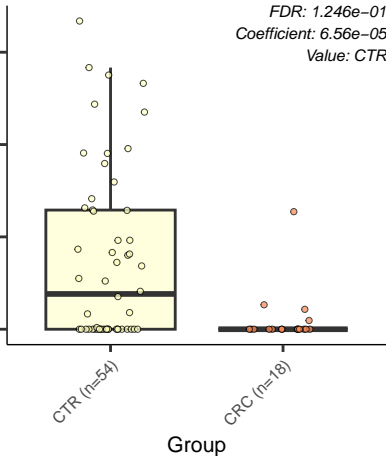
1e-04

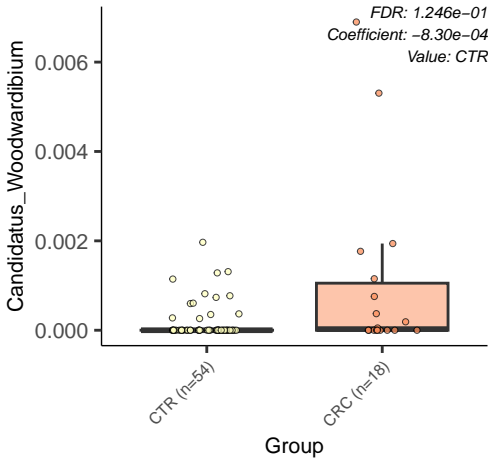
0e+00

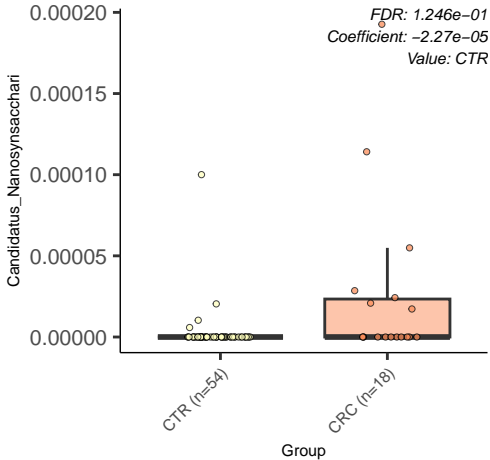
CTR (n=54)

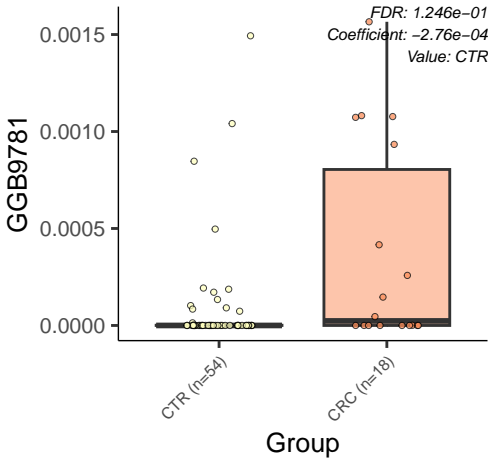
CRC (n=18)

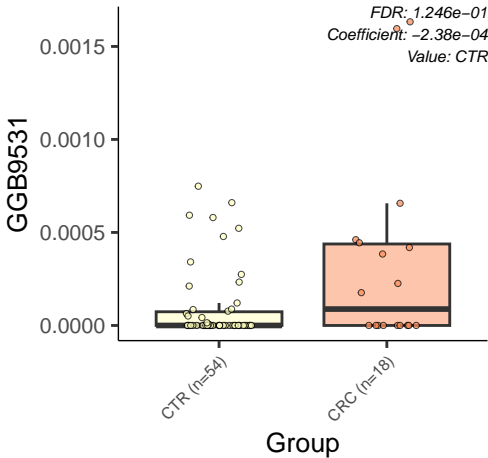
Group

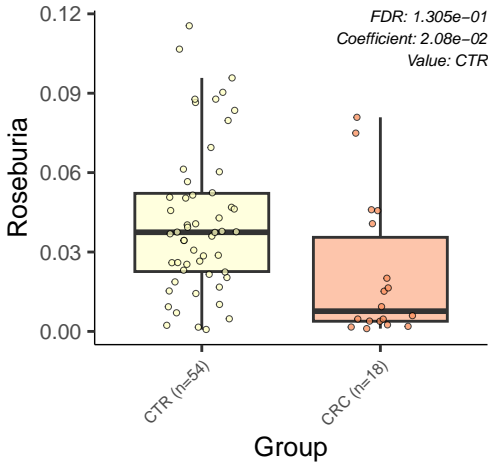












Turcibacter

0.002

0.001

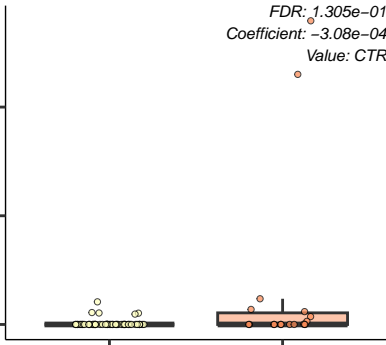
0.000

CTR (n=54)

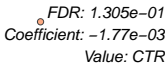
CRC (n=18)

Group

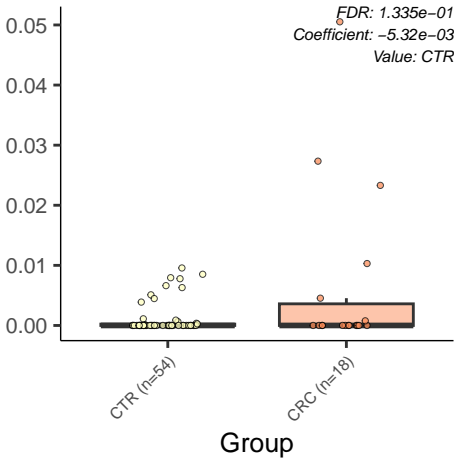
FDR:  $1.305e-01$   
Coefficient:  $-3.08e-04$   
Value: CTR

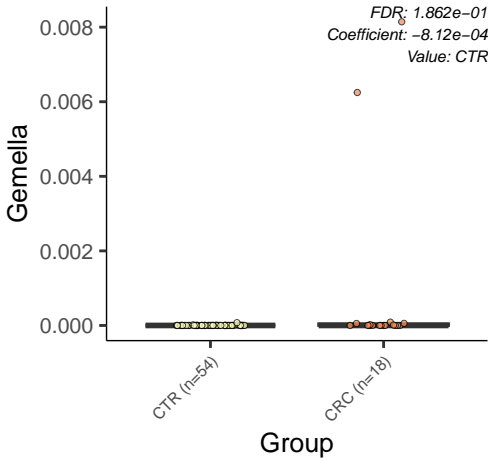


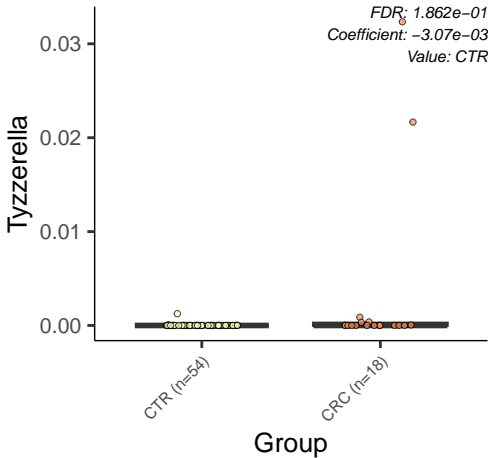


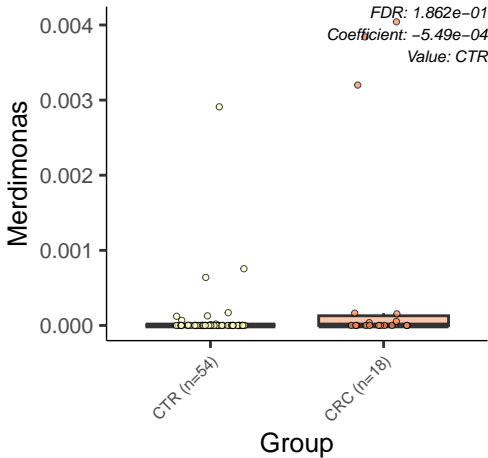


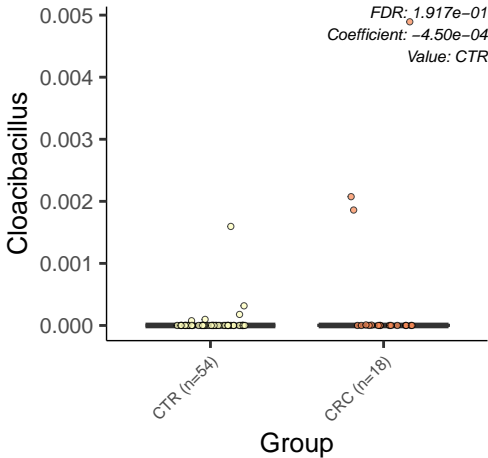
GGB9345



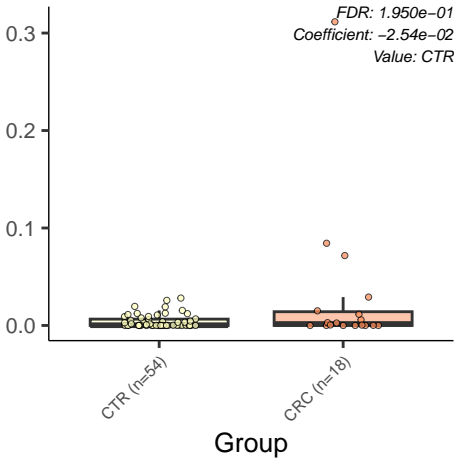


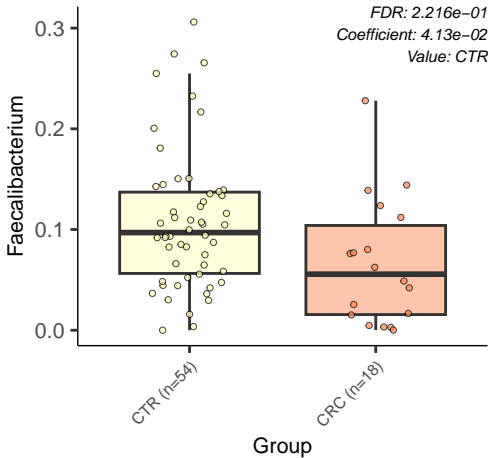






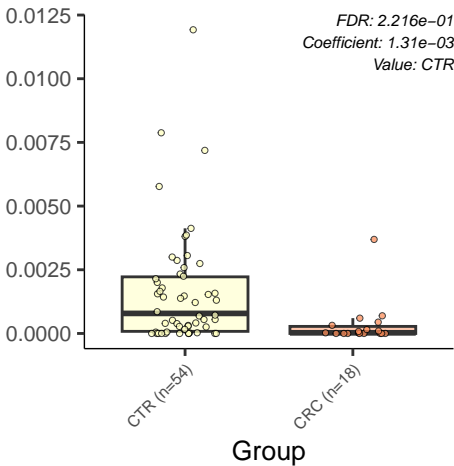
Akkermansia

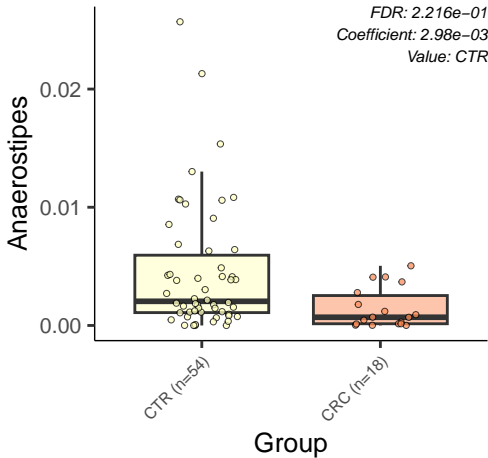




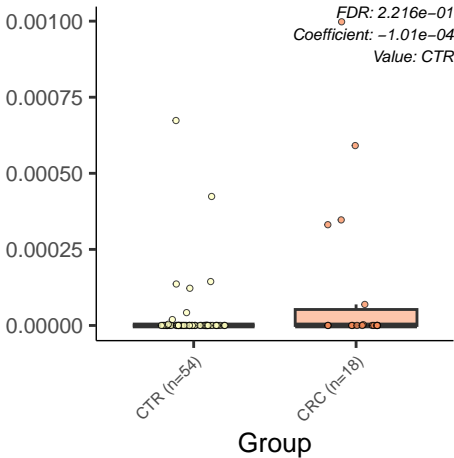


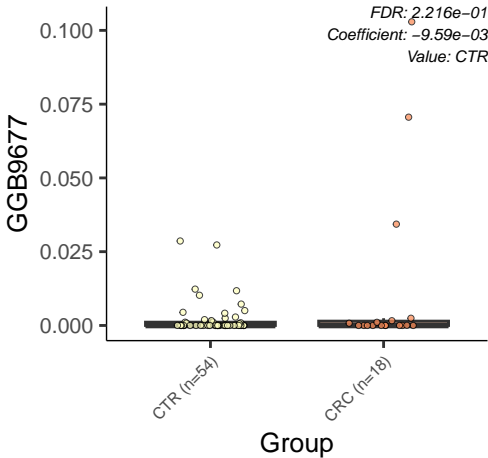
Faecal catena





GGB36267





Slackia

0.0075

0.0050

0.0025

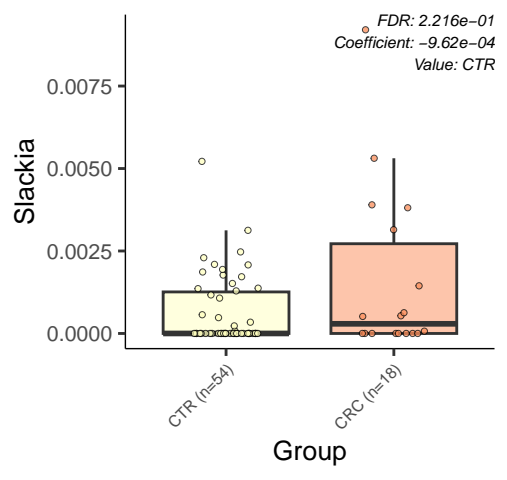
0.0000

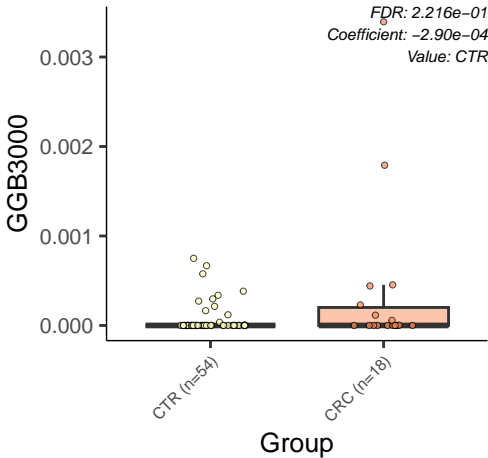
CTR (n=54)

CRC (n=18)

Group

*FDR: 2.216e-01*  
*Coefficient: -9.62e-04*  
*Value: CTR*





Candidatus\_Geddesella

FDR: 2.216e-01  
Coefficient: -5.88e-05  
Value: CTR

4e-04

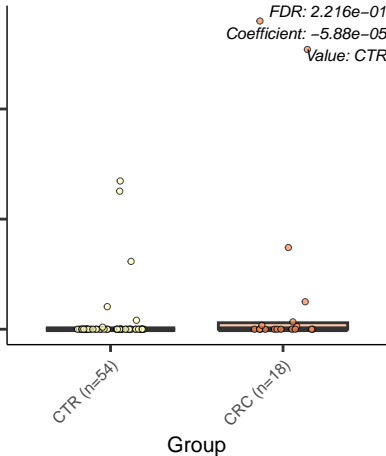
2e-04

0e+00

CTR (n=54)

CRC (n=18)

Group



Christensenellaceae\_unclassified

6e-04

4e-04

2e-04

0e+00

FDR: 2.216e-01

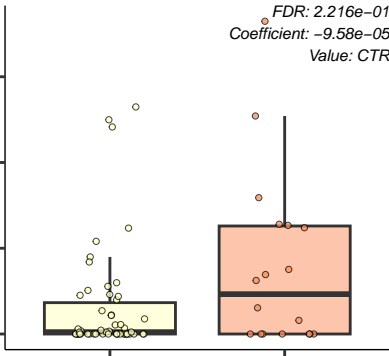
Coefficient: -9.58e-05

Value: CTR

CTR (n=54)

CRC (n=18)

Group





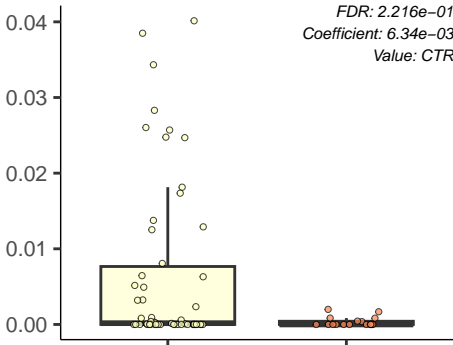
GGB3175

*FDR: 2.216e-01*  
*Coefficient: 6.34e-03*  
*Value: CTR*

CTR (n=54)

CRC (n=18)

Group



Harryflintia

3e-04

2e-04

1e-04

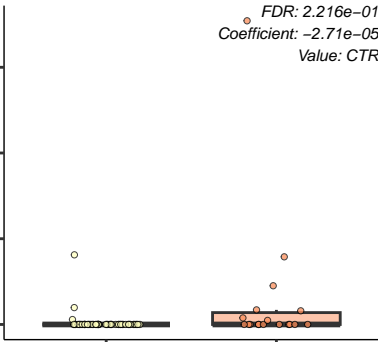
0e+00

CTR (n=54)

CRC (n=18)

Group

FDR: 2.216e-01  
Coefficient: -2.71e-05  
Value: CTR



Clostridia\_unclassified

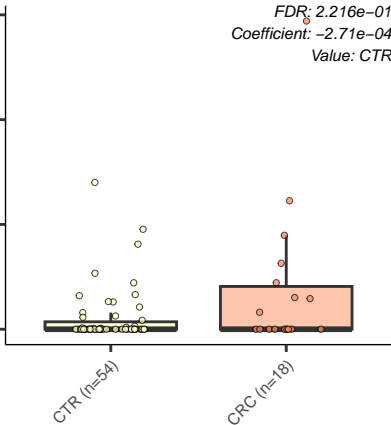
0.003  
0.002  
0.001  
0.000

*FDR: 2.216e-01*  
*Coefficient: -2.71e-04*  
*Value: CTR*

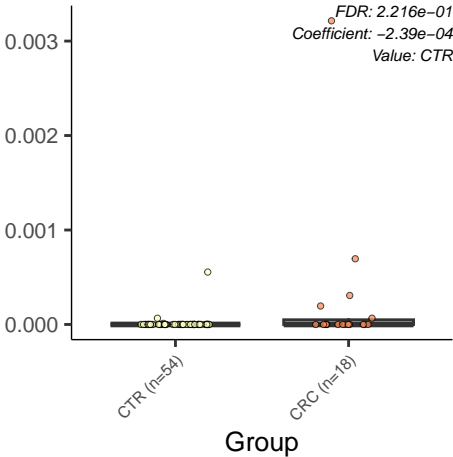
CTR (n=54)

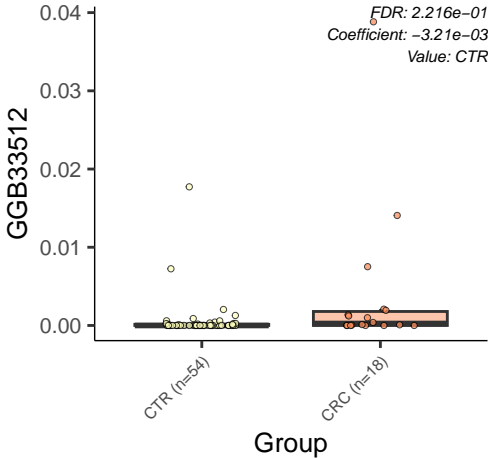
CRC (n=18)

Group



Lactobacillus





Catenibacillus

1e-04

5e-05

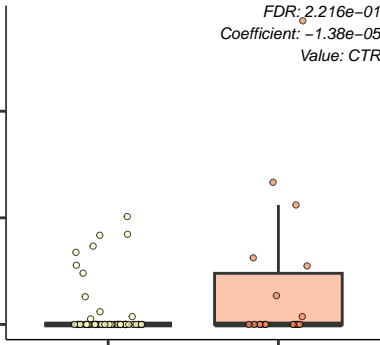
0e+00

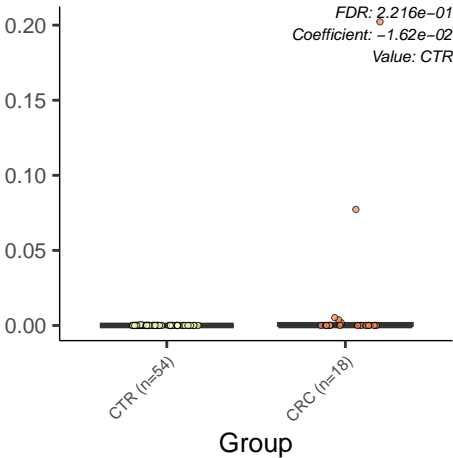
CTR (n=54)

CRC (n=18)

Group

FDR: 2.216e-01  
Coefficient: -1.38e-05  
Value: CTR





Mediterraneibacter

*FDR: 2.251e-01*  
*Coefficient: -3.91e-02*  
*Value: CTR*

0.4

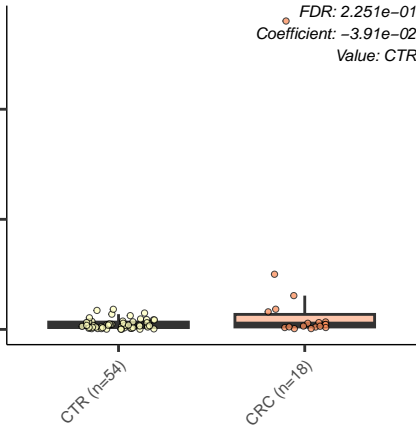
0.2

0.0

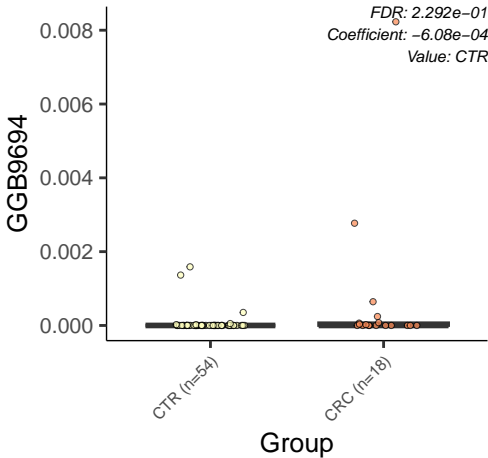
CTR (n=54)

CRC (n=18)

Group







Butyricimonas

FDR:  $2.312e-01$

Coefficient:  $-4.55e-03$

Value: CTR

0.04

0.02

0.00

CTR (n=54)

CRC (n=18)

Group

