

Butyricimonas_virosa

0.004

0.002

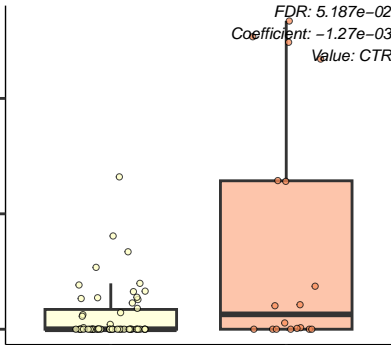
0.000

CTR (n=54)

CRC (n=18)

Group

FDR: $5.187e-02$
Coefficient: $-1.27e-03$
Value: CTR



Collinsella_SGB4121

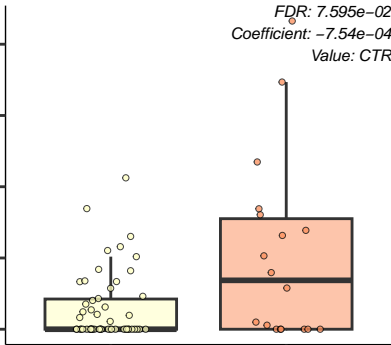
0.004
0.003
0.002
0.001
0.000

FDR: 7.595e-02
Coefficient: -7.54e-04
Value: CTR

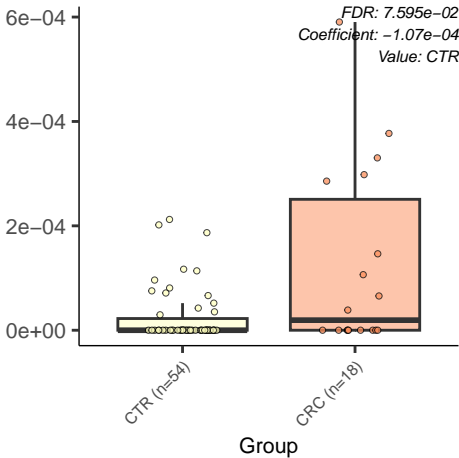
CTR (n=54)

CRC (n=18)

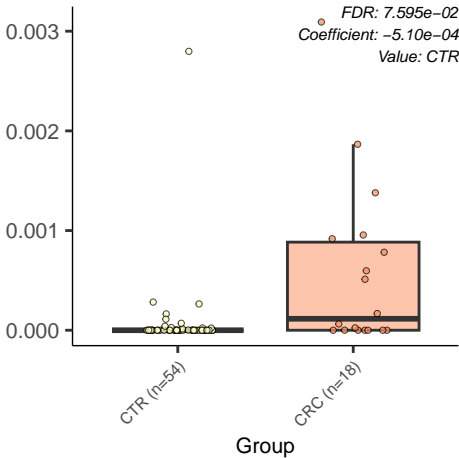
Group



Rothia_mucilaginosa



Hungatella_hathewayi



GGB9782_SGB15403

0.003

0.002

0.001

0.000

CTR (n=54)

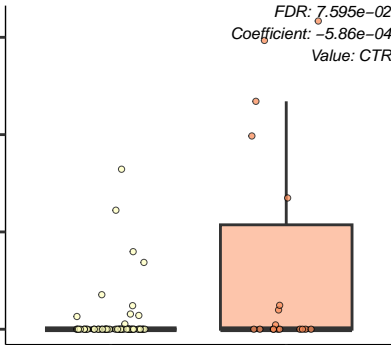
CRC (n=18)

Group

FDR: $7.595e-02$

Coefficient: $-5.86e-04$

Value: CTR



GGB33512_SGB15201

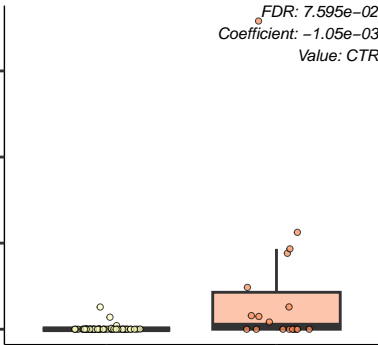
FDR: 7.595e-02
Coefficient: -1.05e-03
Value: CTR

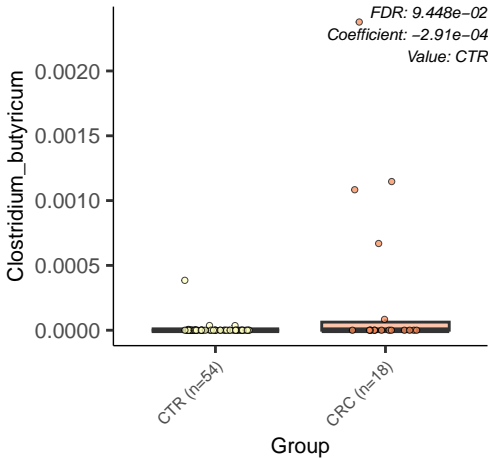
0.0075
0.0050
0.0025
0.0000

CTR (n=54)

CRC (n=18)

Group





GGB9176_SGB14114

FDR: $9.448e-02$
Coefficient: $-3.68e-03$
Value: CTR

0.02

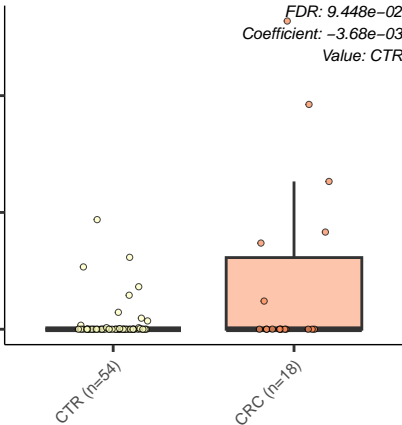
0.01

0.00

CTR (n=54)

CRC (n=18)

Group



GGB9781_SGB66170

FDR: 9.448e-02
Coefficient: -1.63e-04
Value: CTR

9e-04

6e-04

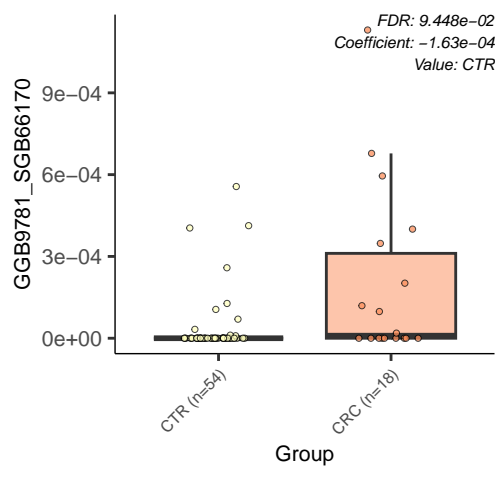
3e-04

0e+00

CTR (n=54)

CRC (n=18)

Group



Fusobacterium_nucleatum

FDR: $9.448e-02$
Coefficient: $-6.83e-04$
Value: CTR

0.004

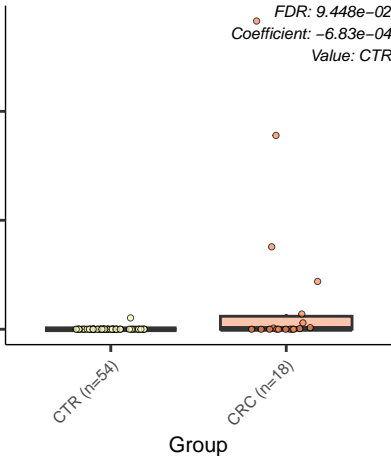
0.002

0.000

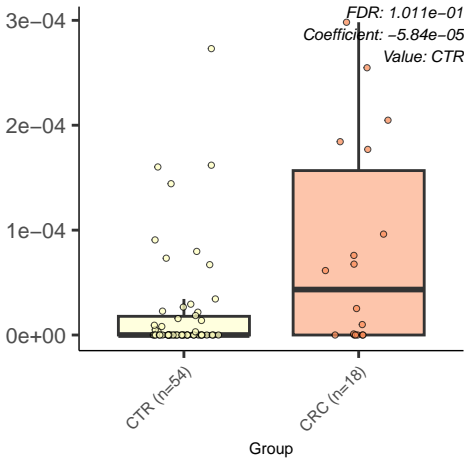
CTR (n=54)

CRC (n=18)

Group



Anaerotruncus_rubiinfantis



GGB9770_SGB15390

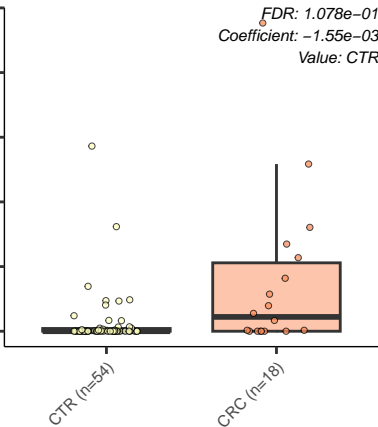
FDR: 1.078e-01
Coefficient: -1.55e-03
Value: CTR

0.0125
0.0100
0.0075
0.0050
0.0025
0.0000

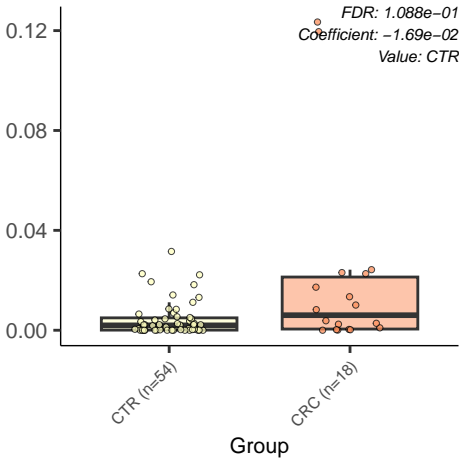
CTR (n=54)

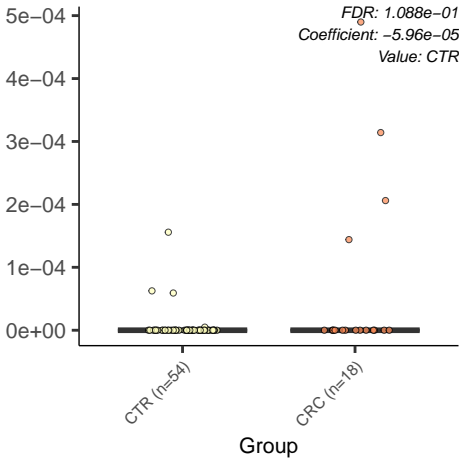
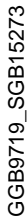
CRC (n=18)

Group



Alistipes_underdonkii





GGB9697_SGB15213

0.003

0.002

0.001

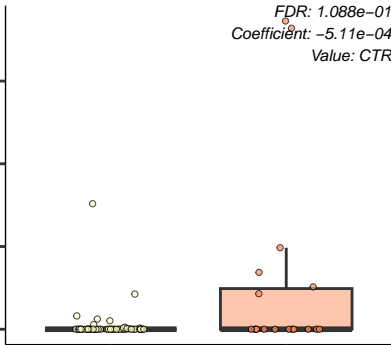
0.000

CTR (n=54)

CRC (n=18)

Group

FDR: 1.088e-01
Coefficient: -5.11e-04
Value: CTR



GGB9699_SGB15216

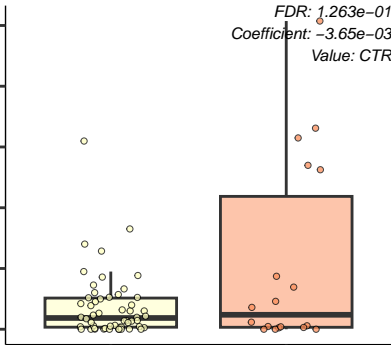
0.025
0.020
0.015
0.010
0.005
0.000

CTR (n=54)

CRC (n=18)

Group

FDR: $1.263e-01$
Coefficient: $-3.65e-03$
Value: CTR



GGB9342_SGB14306

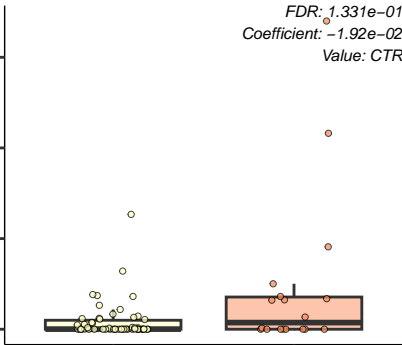
FDR: 1.331e-01
Coefficient: -1.92e-02
Value: CTR

0.15
0.10
0.05
0.00

CTR (n=54)

CRC (n=18)

Group



Clostridiales_bacterium_UBA1390

0e+00

2e-04

4e-04

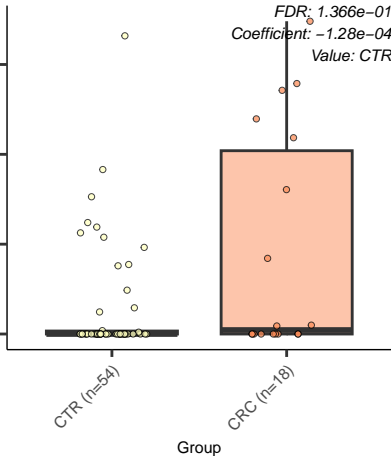
6e-04

CTR (n=54)

CRC (n=18)

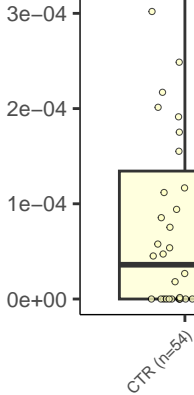
Group

FDR: 1.366e-01
Coefficient: -1.28e-04
Value: CTR

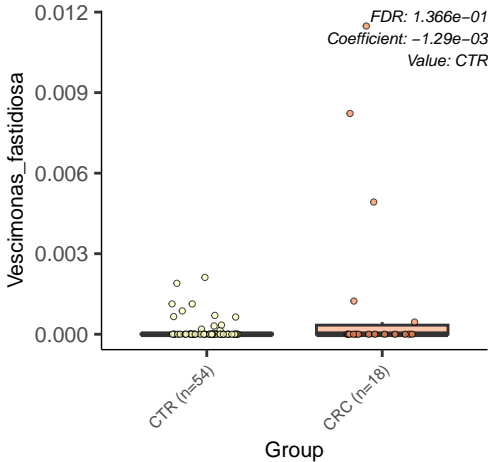


Anaerostipes sp_NSJ_68

FDR: 1.366e-01
Coefficient: 6.44e-05
Value: CTR



Group



Enterocloster_aldenensis

0.008

0.006

0.004

0.002

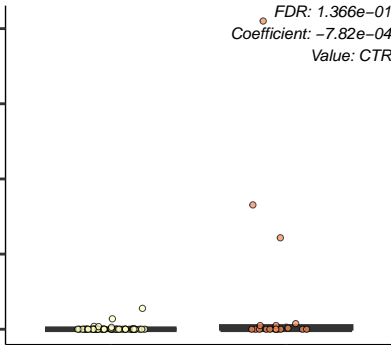
0.000

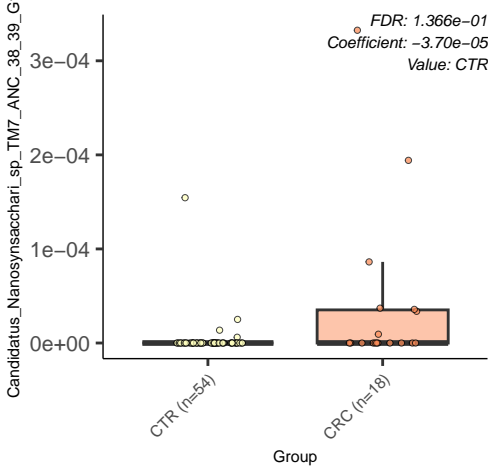
CTR (n=54)

CRC (n=18)

Group

FDR: 1.366e-01
Coefficient: -7.82e-04
Value: CTR





Merdimonas_faecis

FDR: 1.366e-01
Coefficient: -8.64e-04
Value: CTR

0.006

0.004

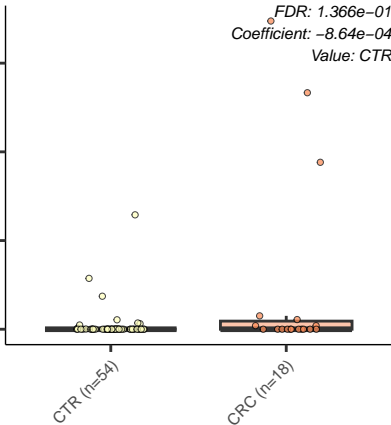
0.002

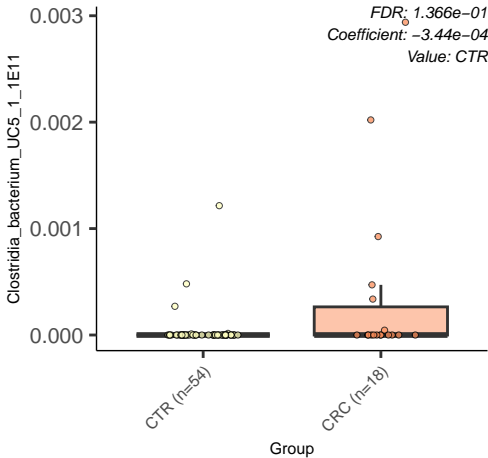
0.000

CTR (n=54)

CRC (n=18)

Group





GGB9781_SGB15402

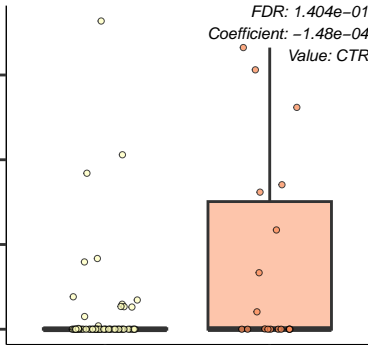
0.00075
0.00050
0.00025
0.00000

CTR (n=54)

CRC (n=18)

Group

FDR: 1.404e-01
Coefficient: -1.48e-04
Value: CTR



GGB9531_SGB14932

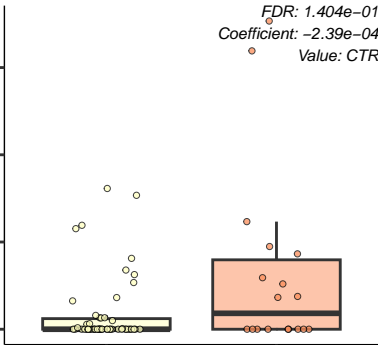
FDR: 1.404e-01
Coefficient: -2.39e-04
Value: CTR

0.0015
0.0010
0.0005
0.0000

CTR (n=54)

CRC (n=18)

Group



Catenibacillus_scindens

FDR: 1.404e-01
Coefficient: -2.15e-05
Value: CTR

0.00015

0.00010

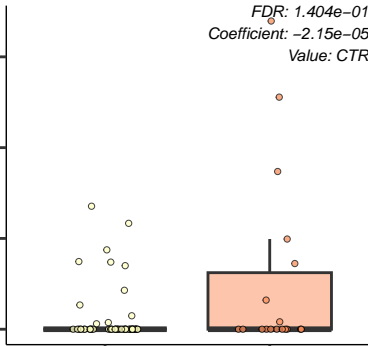
0.00005

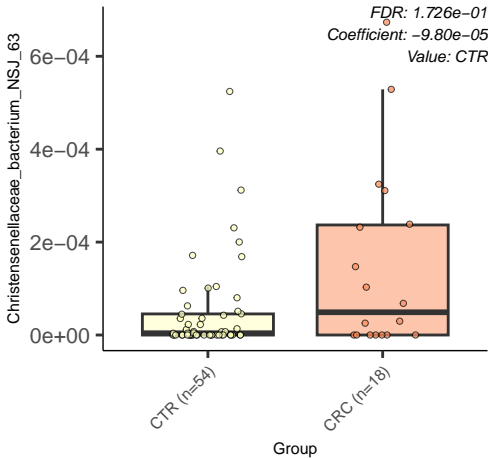
0.00000

CTR (n=54)

CRC (n=18)

Group





GGB9345_SGB14311

0.06

0.04

0.02

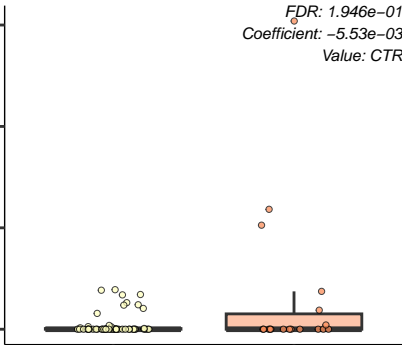
0.00

CTR (n=54)

CRC (n=18)

Group

FDR: 1.946e-01
Coefficient: -5.53e-03
Value: CTR



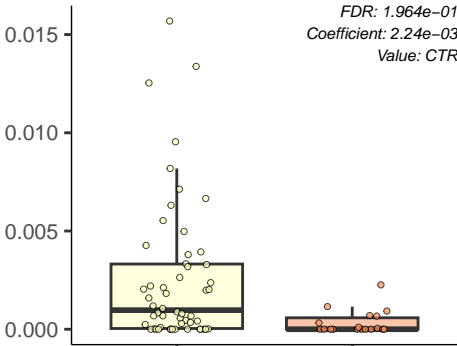
Faecalcatena_fissicatena

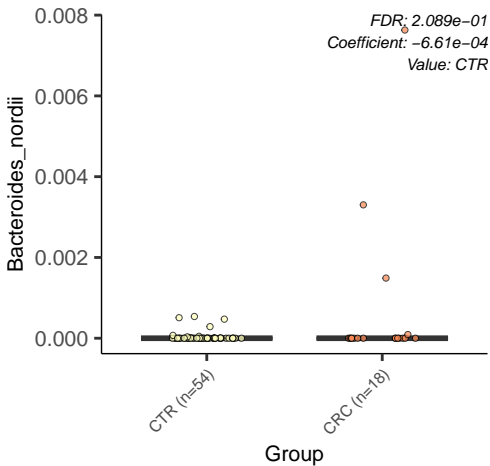
FDR: 1.964e-01
Coefficient: 2.24e-03
Value: CTR

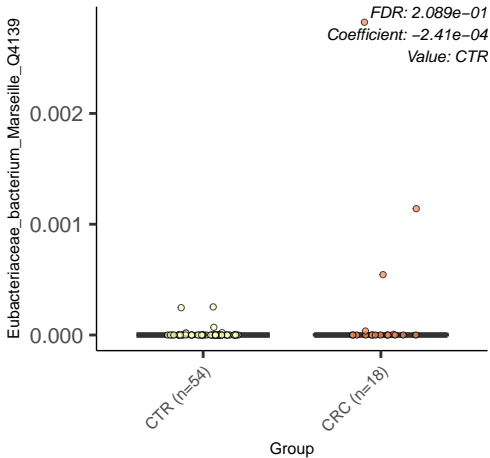
CTR (n=54)

CRC (n=18)

Group







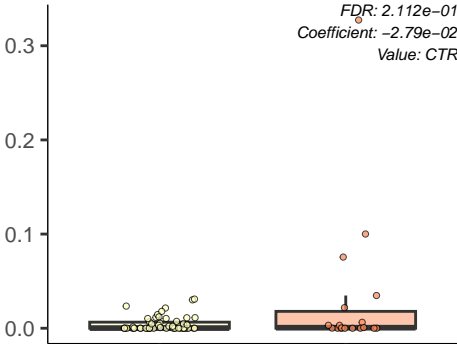
Akkermansia_muciniphila

FDR: 2.112e-01
Coefficient: -2.79e-02
Value: CTR

CTR (n=54)

CRC (n=18)

Group



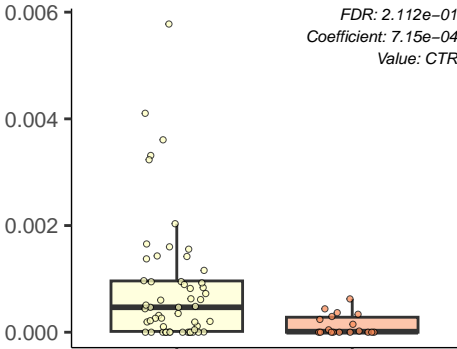
Clostridium_sp_AF20_17LB

FDR: 2.112e-01
Coefficient: 7.15e-04
Value: CTR

CTR (n=54)

CRC (n=18)

Group



Slackia_isoflavoniconvertens

0.008

0.006

0.004

0.002

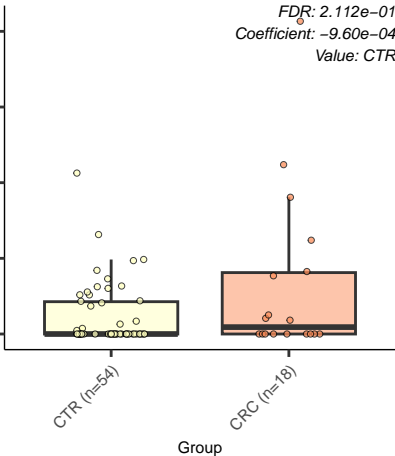
0.000

CTR (n=54)

CRC (n=18)

Group

FDR: 2.112e-01
Coefficient: -9.60e-04
Value: CTR



Faecalibacillus_intestinalis

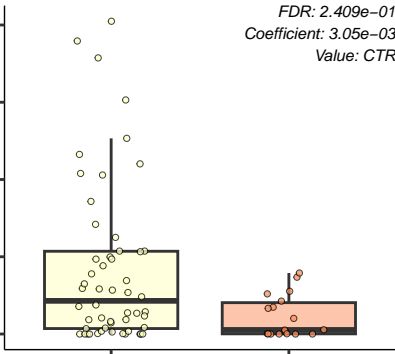
FDR: 2.409e-01
Coefficient: 3.05e-03
Value: CTR

0.020
0.015
0.010
0.005
0.000

CTR (n=54)

CRC (n=18)

Group



Bifidobacterium_dentium

FDR: 2.409e-01
Coefficient: -3.76e-04
Value: CTR

0.003

0.002

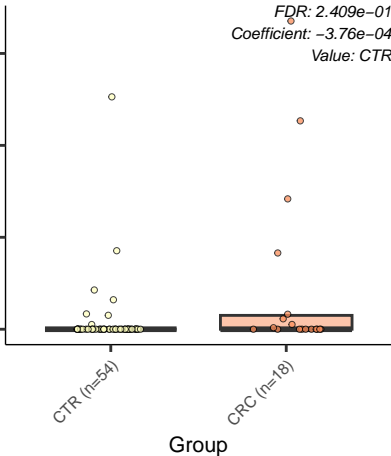
0.001

0.000

CTR (n=54)

CRC (n=18)

Group



GGB3175_SGB4191

FDR: 2.433e-01
Coefficient: 4.34e-03
Value: CTR

0.02

0.01

0.00

CTR (n=54)

CRC (n=18)

Group

