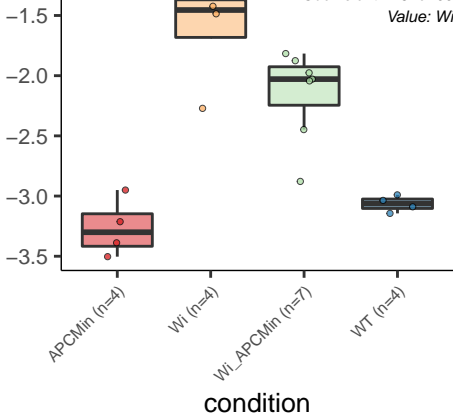
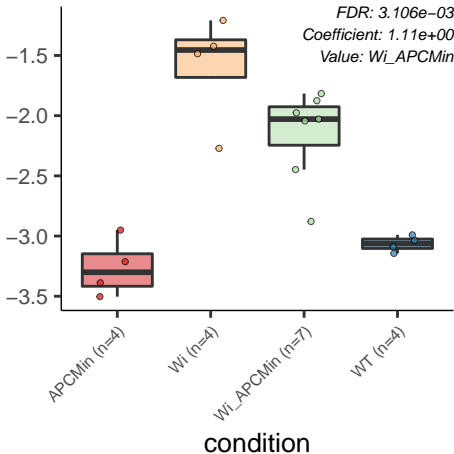


Eubacteriaceae

FDR: 2.800e-04
Coefficient: 1.67e+00
Value: Wi



Eubacteriaceae

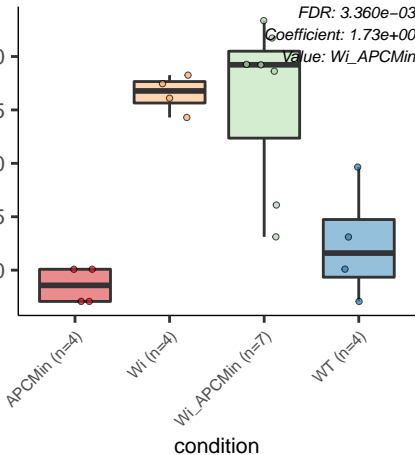


Acholeplasmataceae

FDR: 3.360e-03

Coefficient: 1.73e+00

Value: Wi_APCMin



Lactobacillaceae

-1.2
-1.6
-2.0
-2.4

APCMin (n=4)

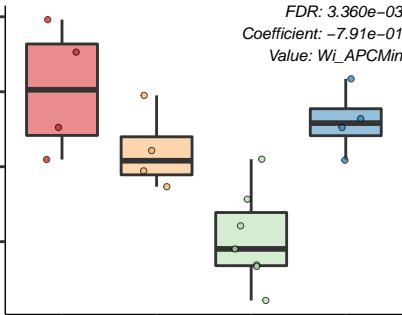
Wi (n=4)

Wi_APCMin (n=7)

WT (n=4)

condition

FDR: 3.360e-03
Coefficient: -7.91e-01
Value: Wi_APCMin



Deferribacteraceae

FDR: 3.392e-03

Coefficient: 1.93e+00

Value: Wi

-2

-3

-4

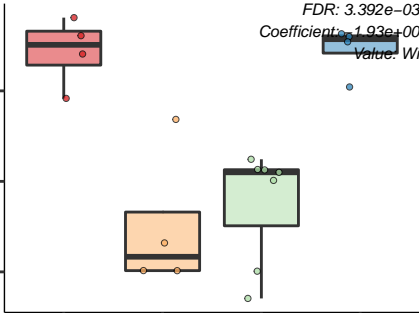
APCMin (n=4)

Wi (n=4)

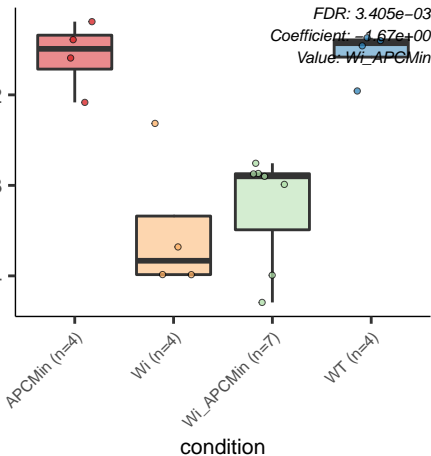
Wi_APCMin (n=7)

WT (n=4)

condition



Deferribacteraceae



Acholeplasmataceae

FDR: 4.243e-03

Coefficient: 1.79e+00

Value: Wi

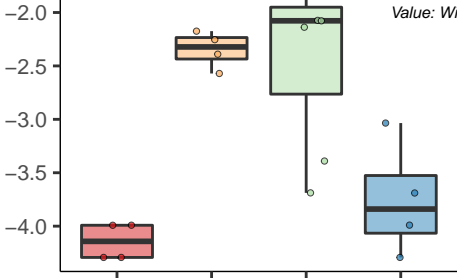
APCMin (n=4)

Wi (n=4)

Wi_APCMin (n=7)

WT (n=4)

condition



Clostridiaceae_2

FDR: 4.270e-03

Coefficient: 1.21e+00

Value: Wi

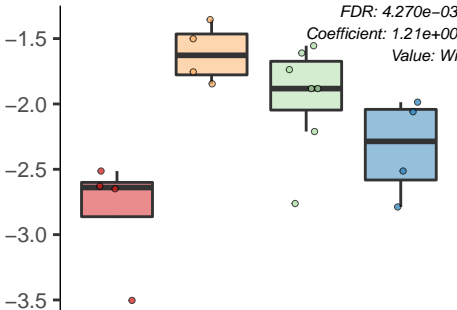
APCMin (n=4)

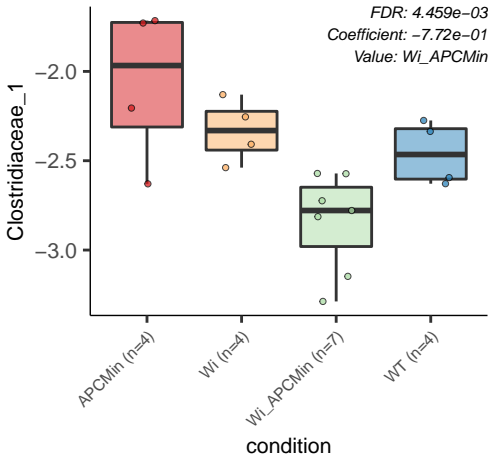
Wi (n=4)

Wi_APCMin (n=7)

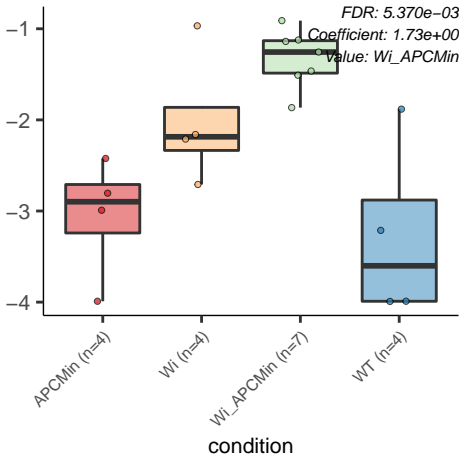
WT (n=4)

condition

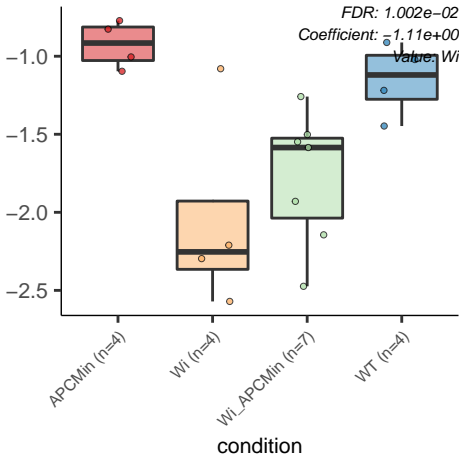




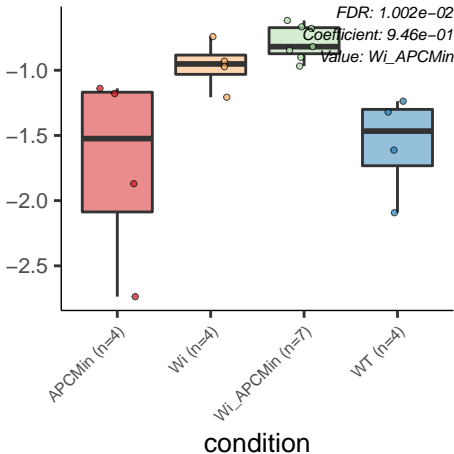
Verrucomicrobiaceae



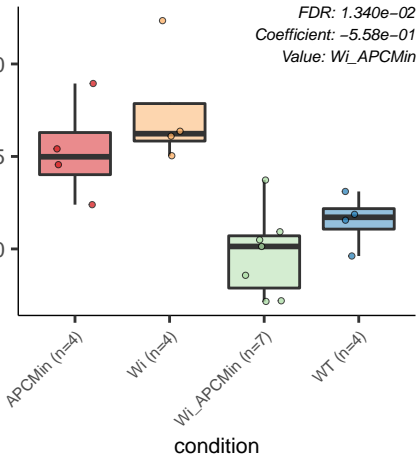
Helicobacteraceae



Prevotellaceae



Coriobacteriaceae



Clostridiaceae_2

FDR: 1.340e-02

Coefficient: 8.75e-01

Value: Wi_APCMin

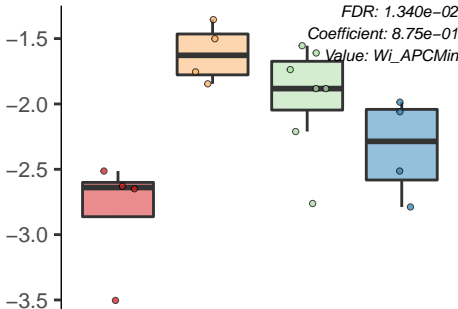
APCMin (n=4)

Wi (n=4)

Wi_APCMin (n=7)

WT (n=4)

condition

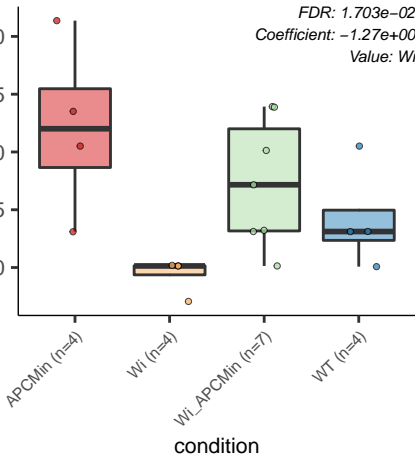


Enterobacteriaceae

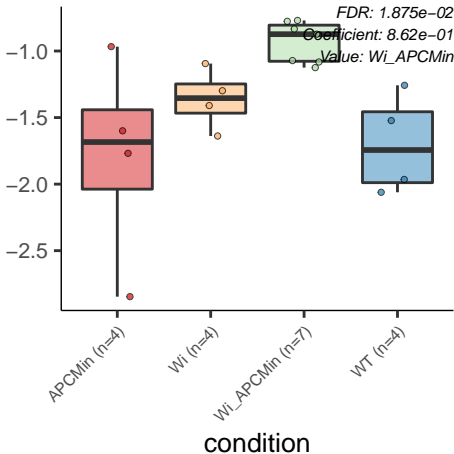
FDR: 1.703e-02

Coefficient: -1.27e+00

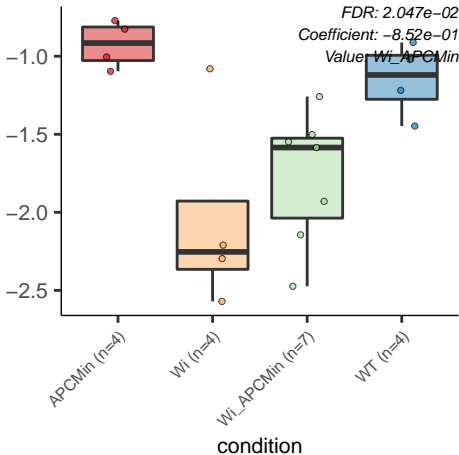
Value: Wi



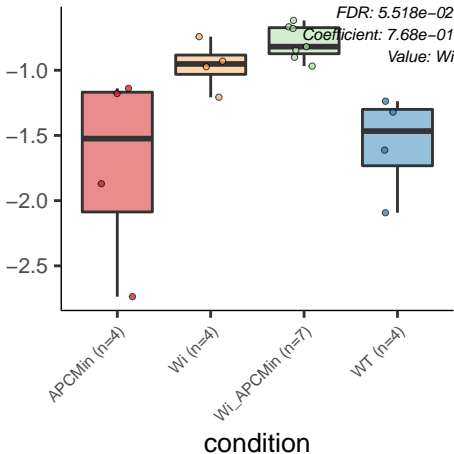
Bacteroidaceae



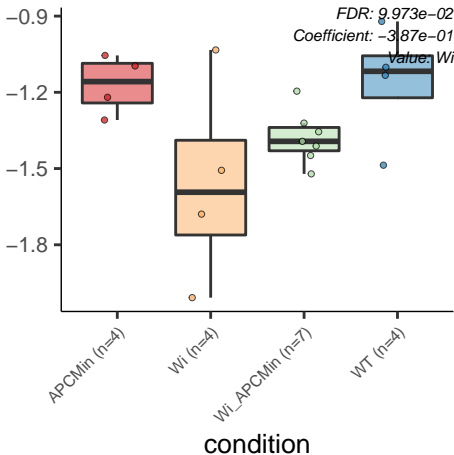
Helicobacteraceae



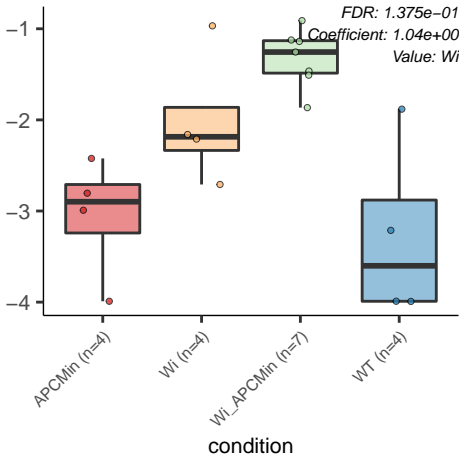
Prevotellaceae



Rikenellaceae



Verrucomicrobiaceae

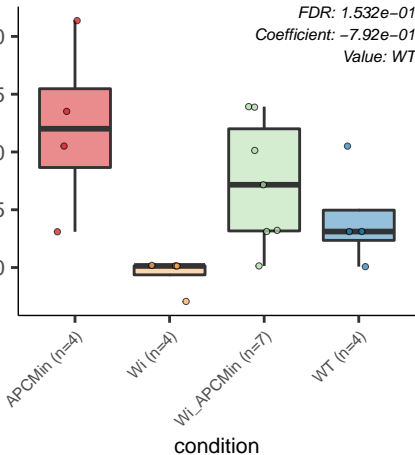


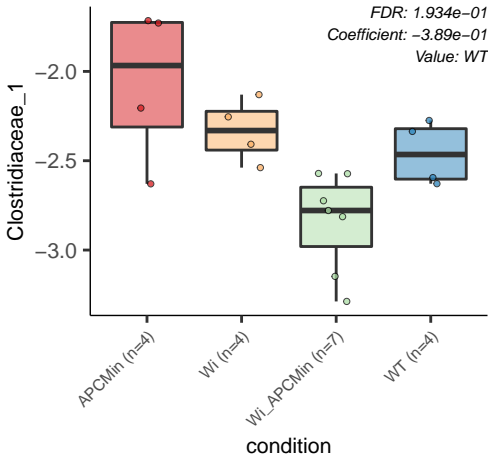
Enterobacteriaceae

FDR: 1.532e-01

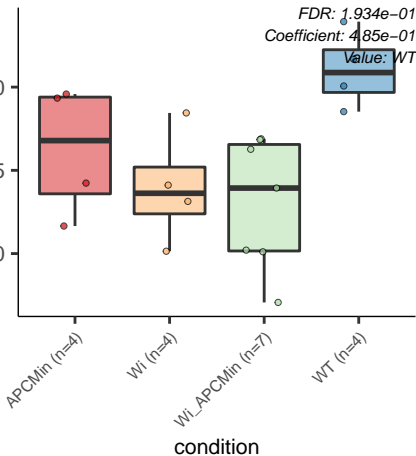
Coefficient: -7.92e-01

Value: WT

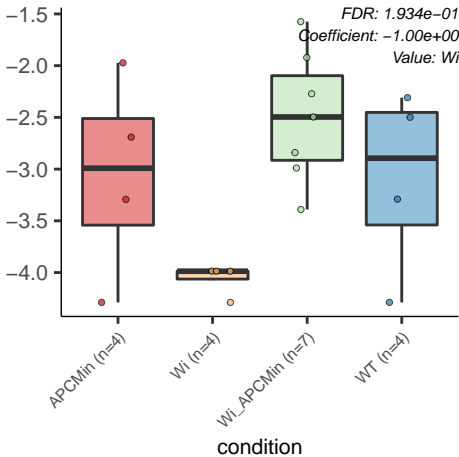




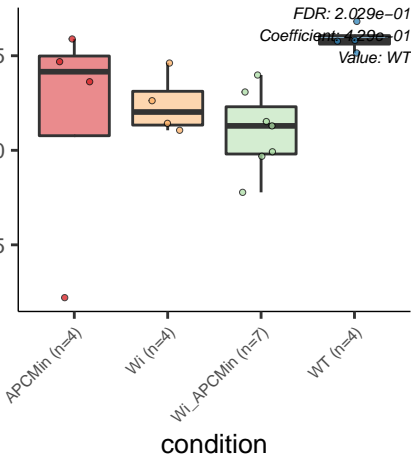
Cyclobacteriaceae



Anaeroplasmataceae



Lachnospiraceae



Lactobacillaceae

FDR: 2.192e-01
Coefficient: -3.27e-01
Value: Wi

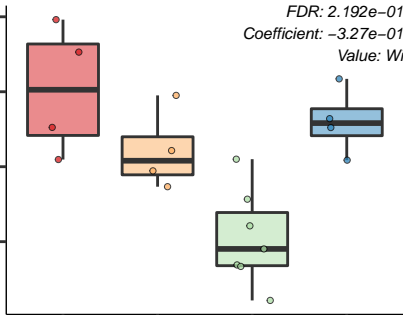
APCMin (n=4)

Wi (n=4)

Wi_APCMin (n=7)

WT (n=4)

condition



Clostridiaceae_2

FDR: 2.284e-01

Coefficient: 4.87e-01

Value: WT

-1.5

-2.0

-2.5

-3.0

-3.5

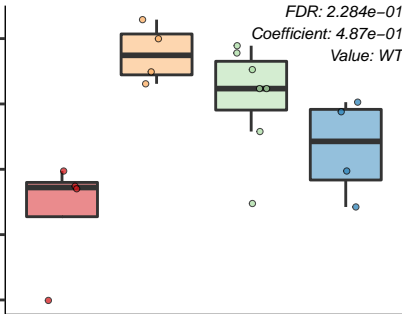
APCMin (n=4)

Wi (n=4)

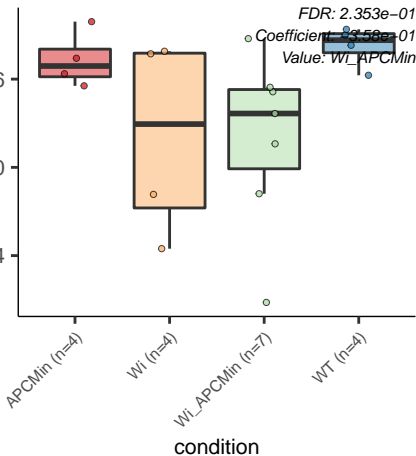
Wi_APCMin (n=7)

WT (n=4)

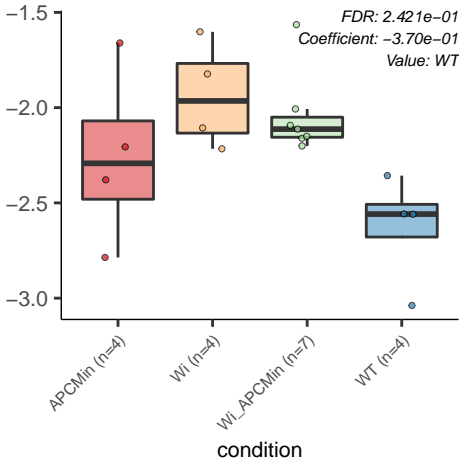
condition



Desulfovibrionaceae



Erysipelotrichaceae



Porphyromonadaceae

