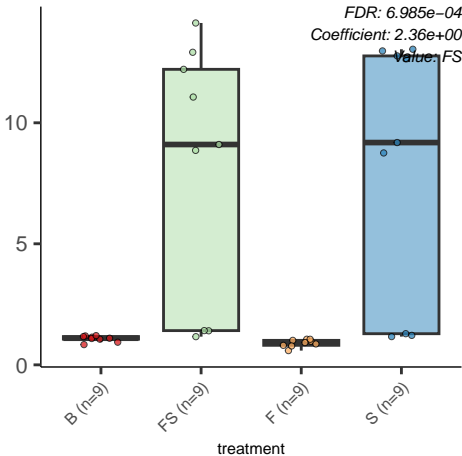
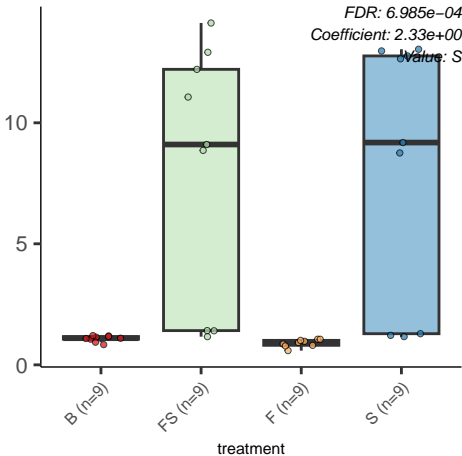
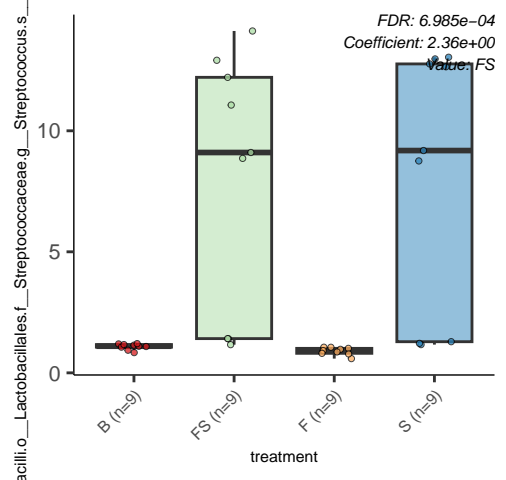


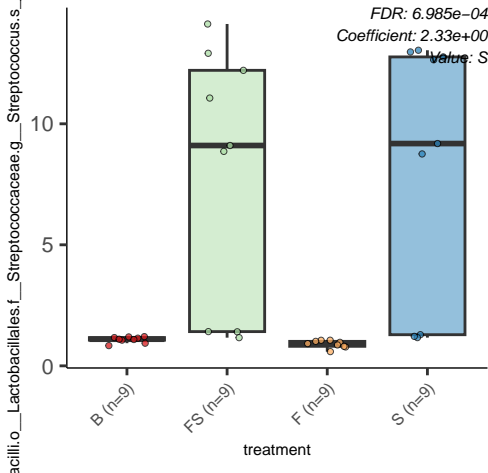
utes.c\_\_Bacilli.o\_\_Lactobacillales.f\_\_Streptococcaceae.g\_\_Streptococcus

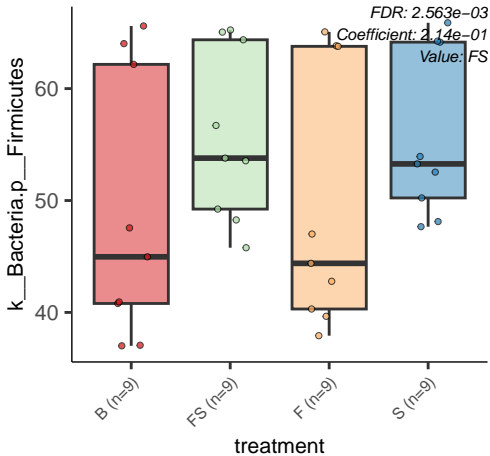


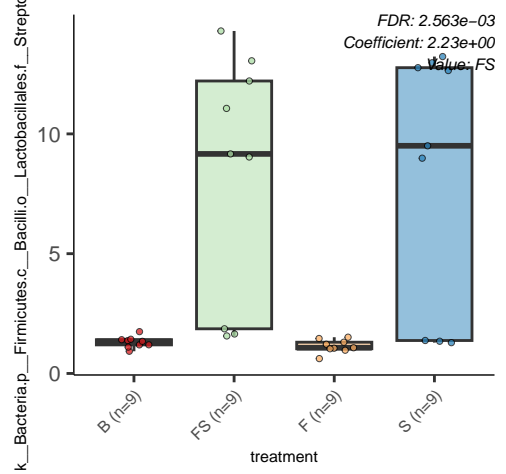
utes.c\_\_Bacilli.o\_\_Lactobacillales.f\_\_Streptococcaceae.g\_\_Streptococcus





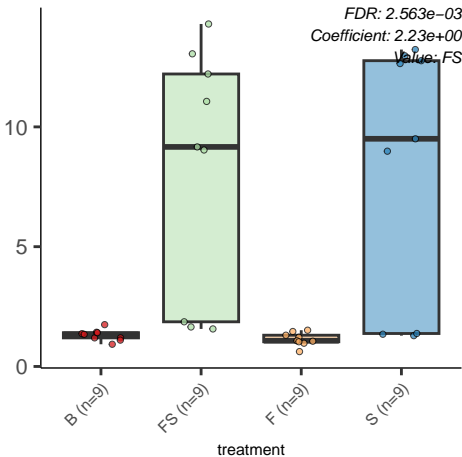


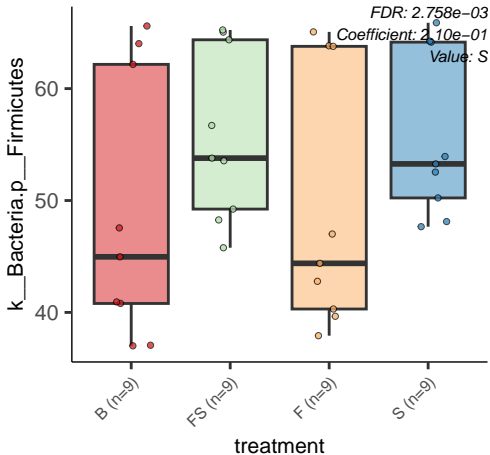


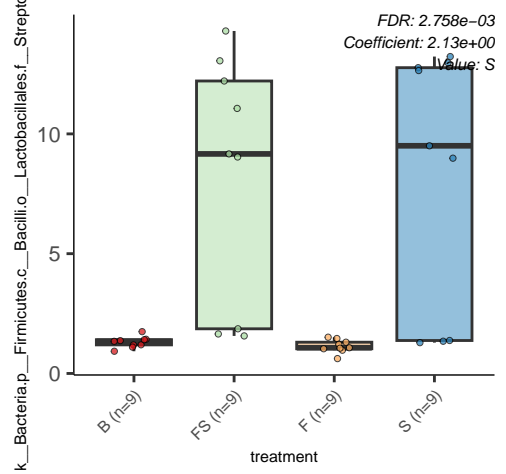




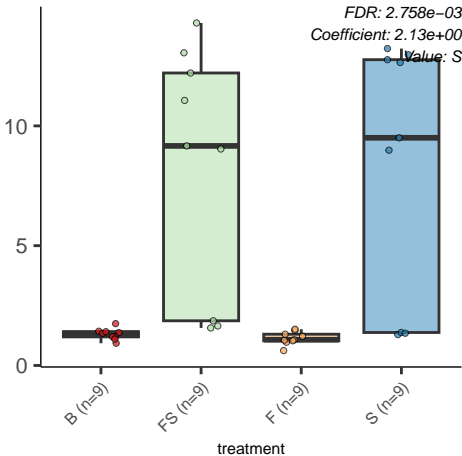
eria.p\_\_Firmicutes.c\_\_Bacilli.o\_\_Lactobacillales.f\_\_Streptococcaceae



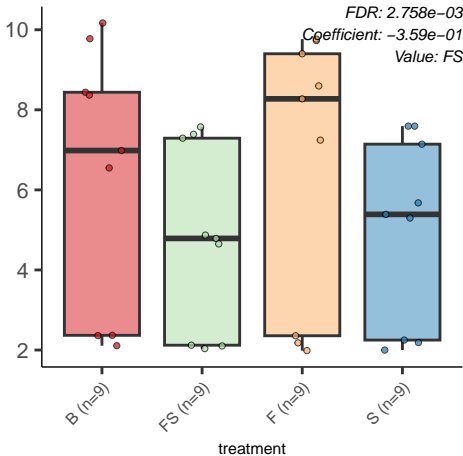




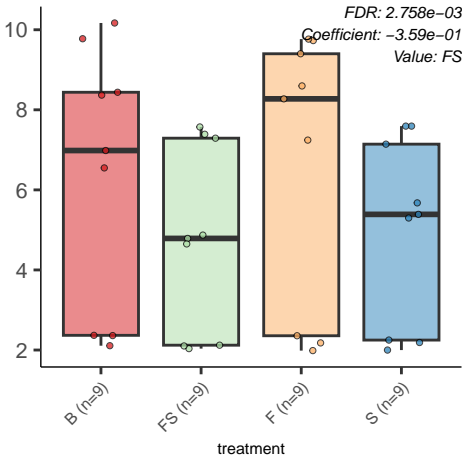
eria.p\_\_Firmicutes.c\_\_Bacilli.o\_\_Lactobacillales.f\_\_Streptococcaceae

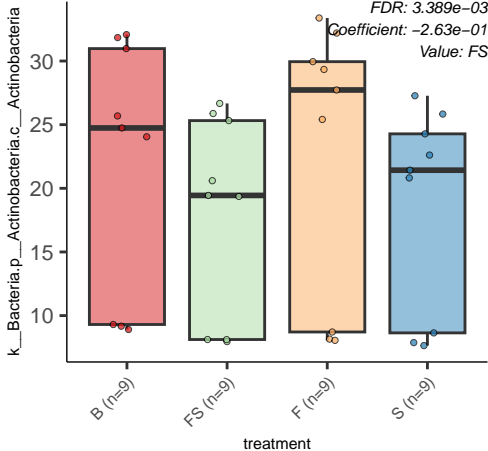


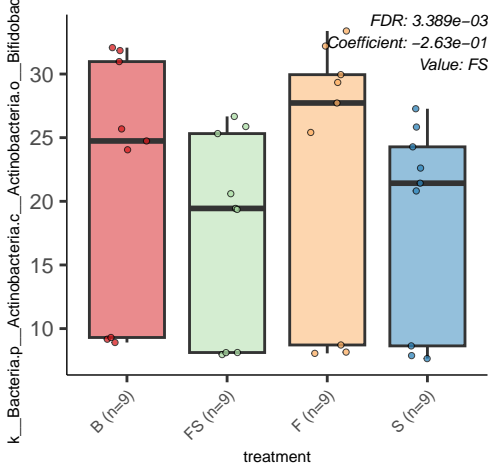
a.c\_Actinobacteria.o\_Bifidobacteriales.f\_Bifidobacteriaceae.g\_E



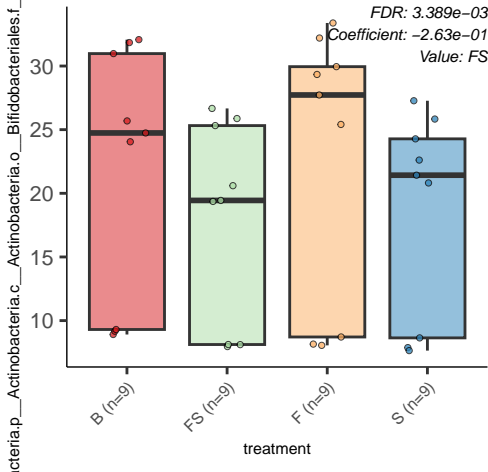
tinobacteria.o\_\_Bifidobacteriales.f\_\_Bifidobacteriaceae.g\_\_Bifidoba

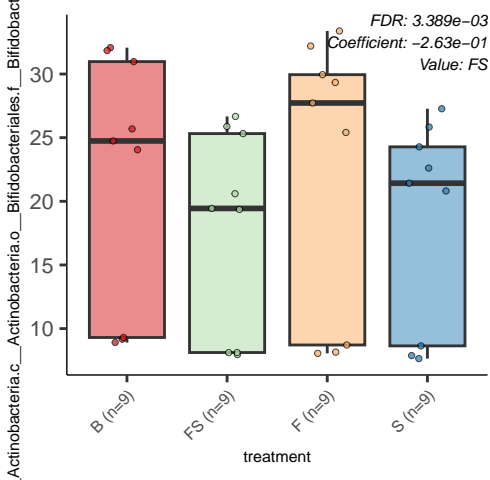


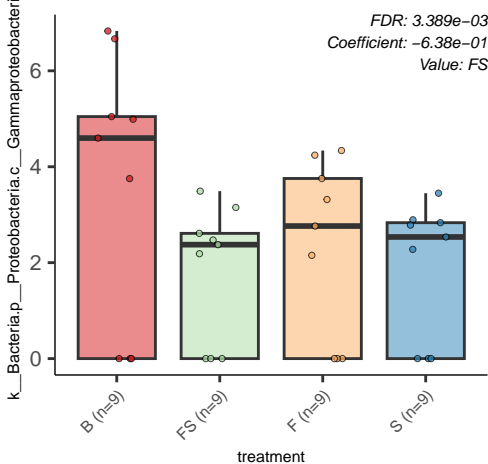


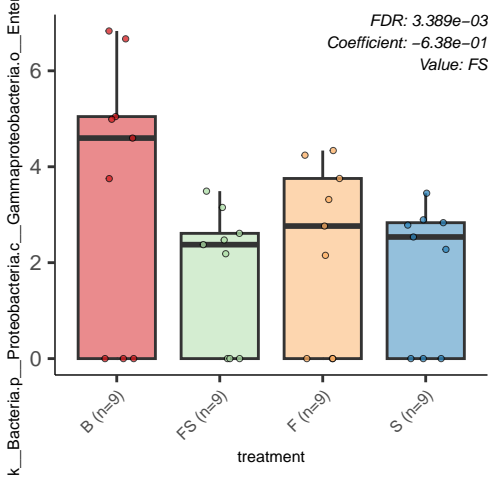






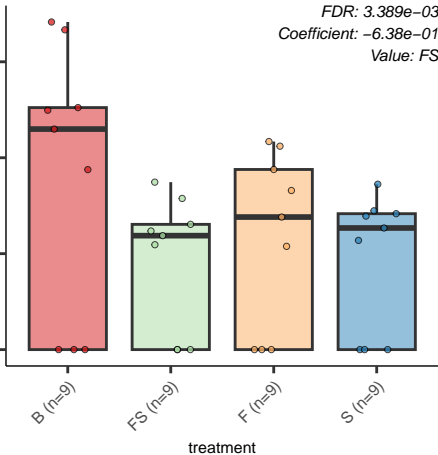


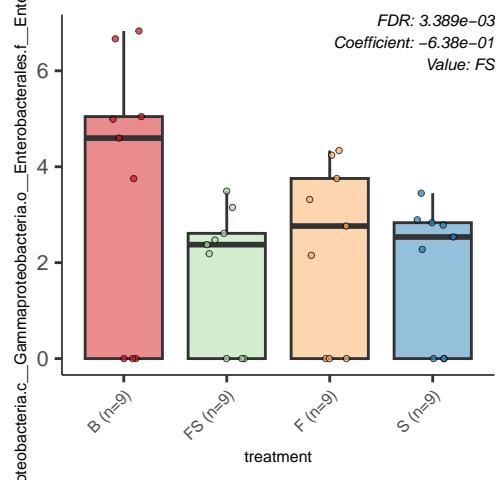




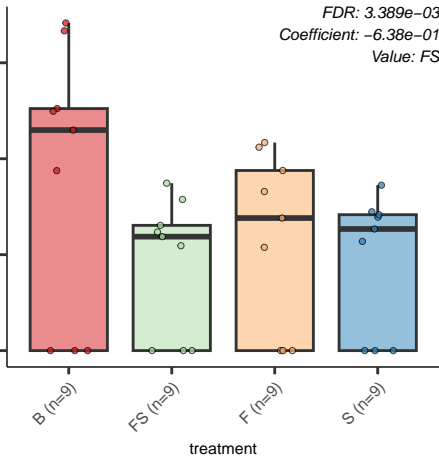
a.p\_\_Proteobacteria.c\_\_Gammaproteobacteria.o\_\_Enterobacterales

FDR:  $3.389 \times 10^{-3}$   
Coefficient:  $-6.38 \times 10^{-1}$   
Value: FS



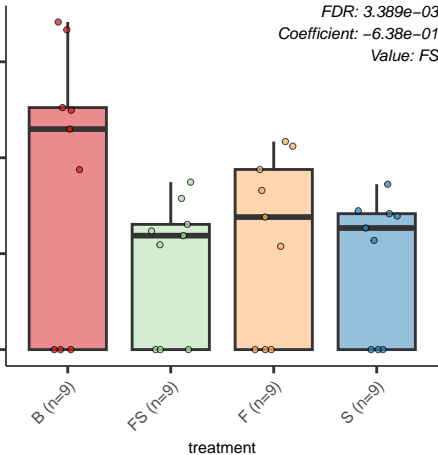


FDR:  $3.389 \times 10^{-3}$   
Coefficient:  $-6.38 \times 10^{-1}$   
Value: FS

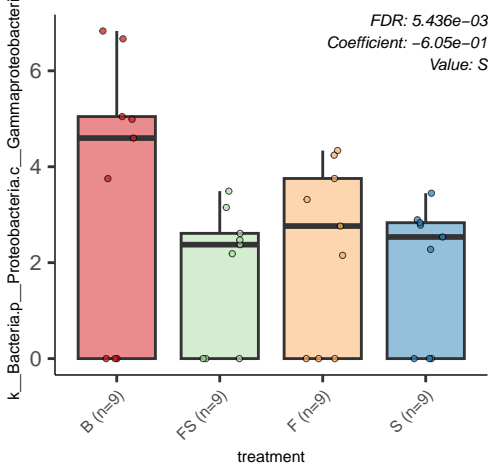


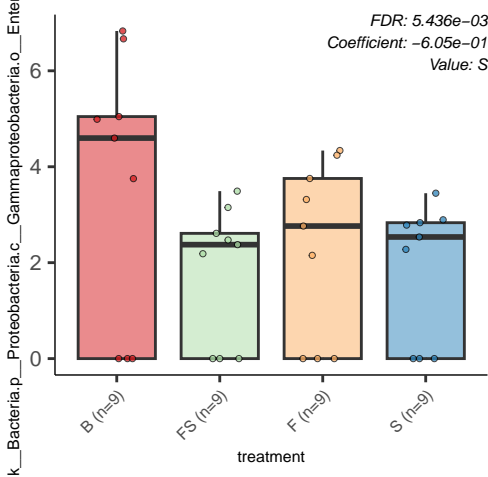
gammaproteobacteria.o\_\_Enterobacterales.f\_\_Enterobacteriaceae.g

FDR:  $3.389e-03$   
Coefficient:  $-6.38e-01$   
Value: FS









a.p\_\_Proteobacteria.c\_\_Gammaproteobacteria.o\_\_Enterobacterales

*FDR: 5.436e-03*  
*Coefficient: -6.05e-01*  
*Value: S*

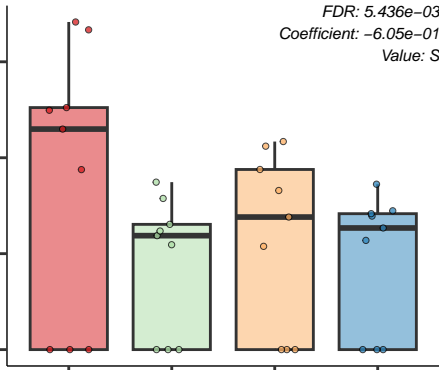
B (n=9)

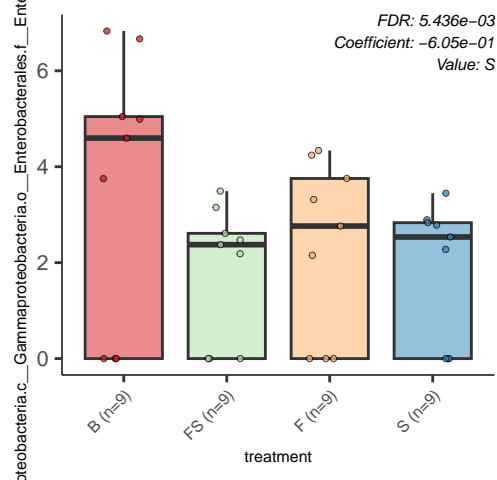
FS (n=9)

F (n=9)

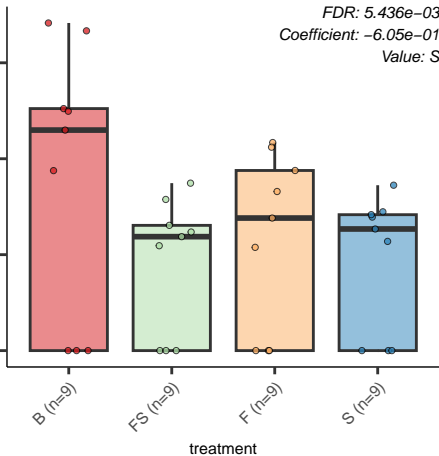
S (n=9)

treatment

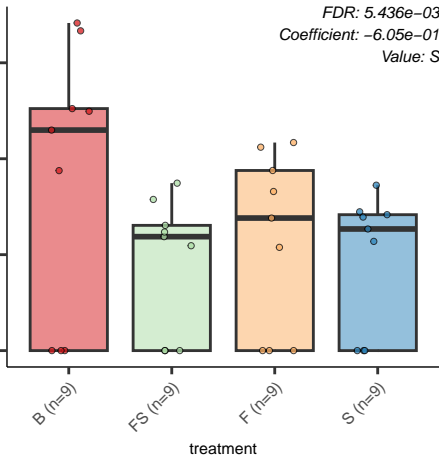




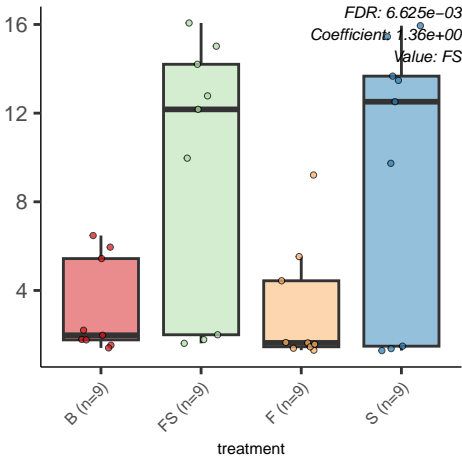
FDR:  $5.436e-03$   
Coefficient:  $-6.05e-01$   
Value: S

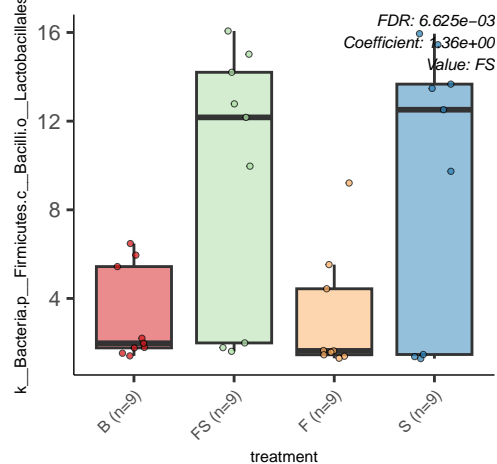


FDR: 5.436e-03  
Coefficient: -6.05e-01  
Value: S



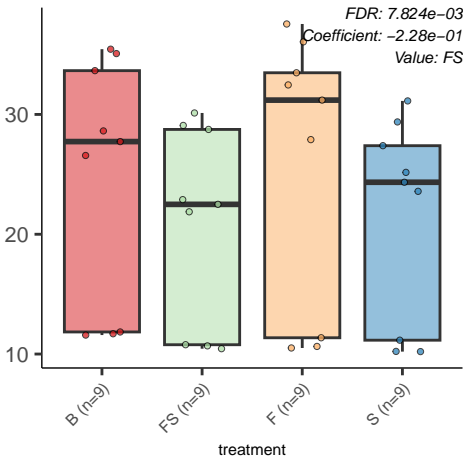
k\_Bacteria.p\_Firmicutes.c\_Bacilli

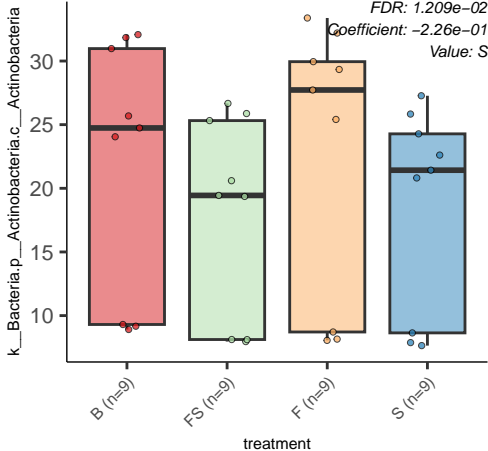


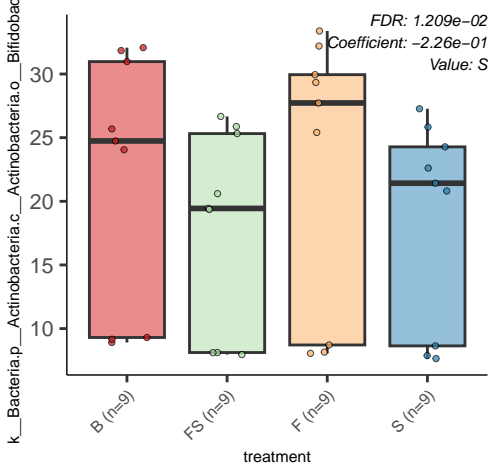


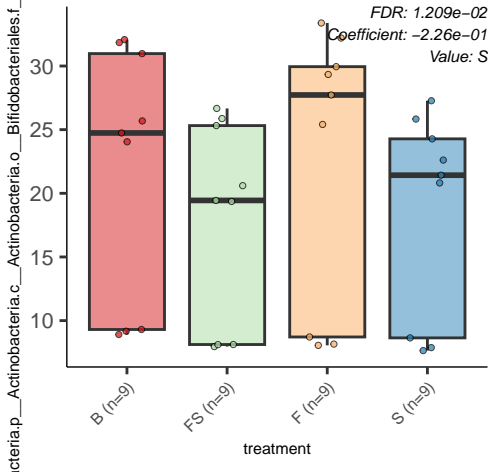


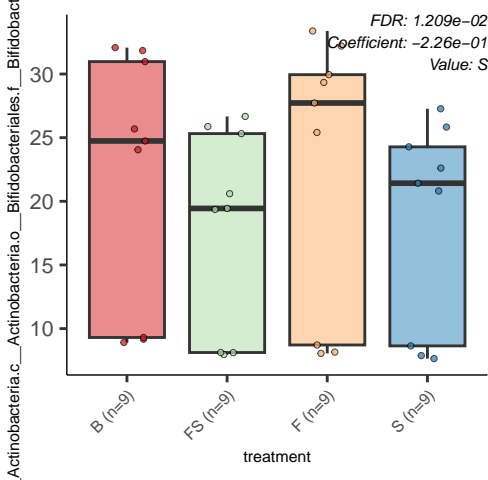
k\_Bacteria.p\_Actinobacteria

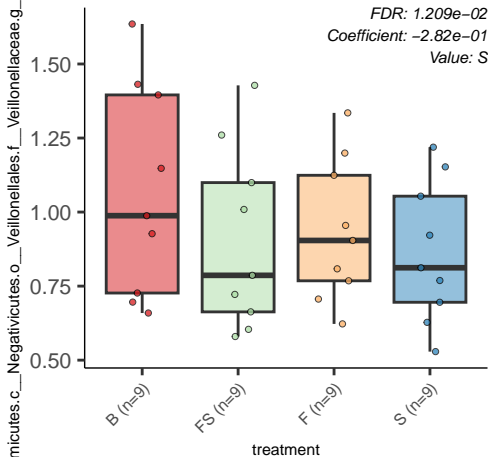


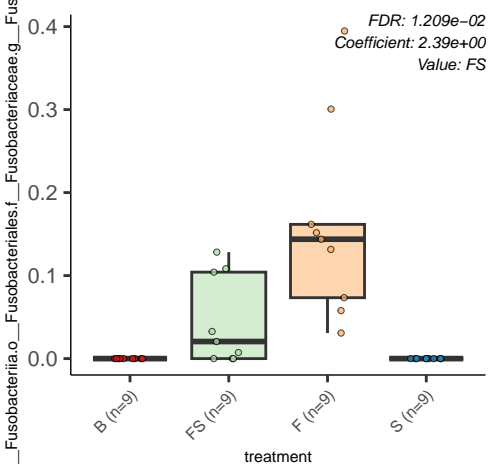


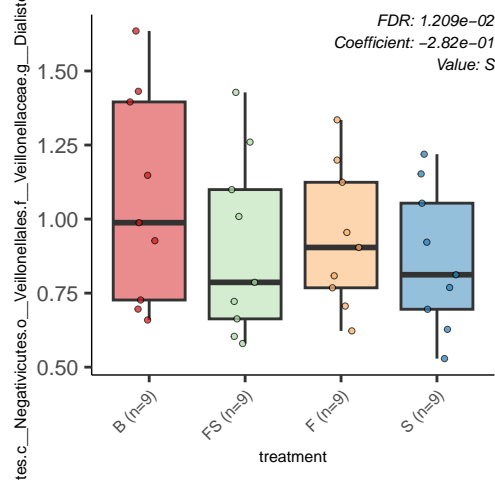




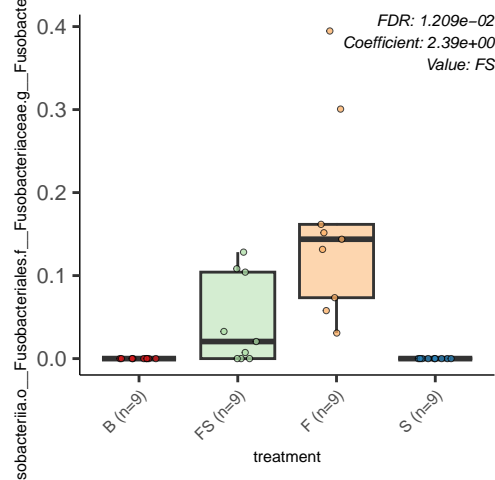




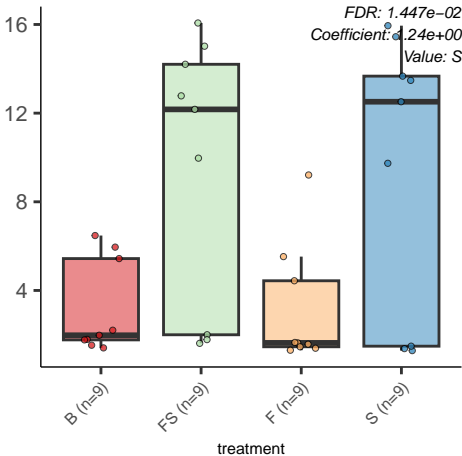




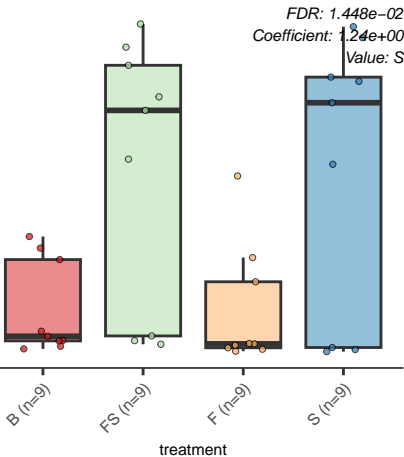




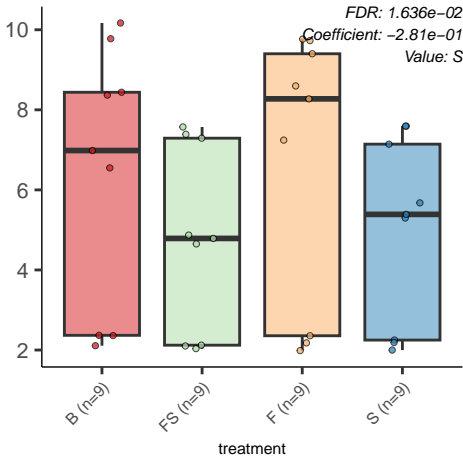
k\_Bacteria.p\_Firmicutes.c\_Bacilli



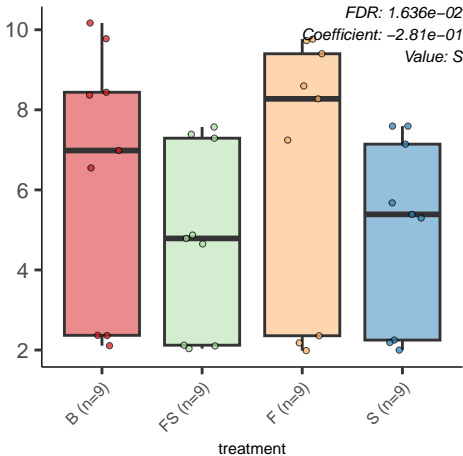
k\_Bacteria.p\_Firmicutes.c\_Bacilli.o\_Lactobacillales



a.c\_Actinobacteria.o\_Bifidobacteriales.f\_Bifidobacteriaceae.g\_E

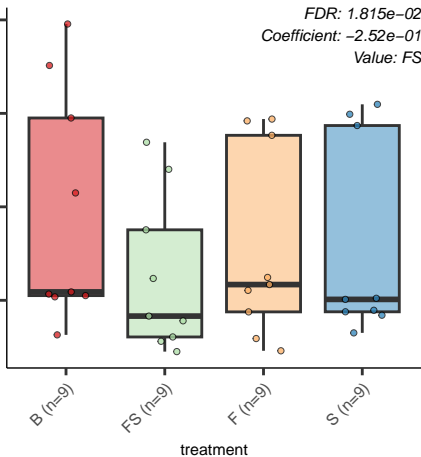


tinobacteria.o\_\_Bifidobacteriales.f\_\_Bifidobacteriaceae.g\_\_Bifidoba

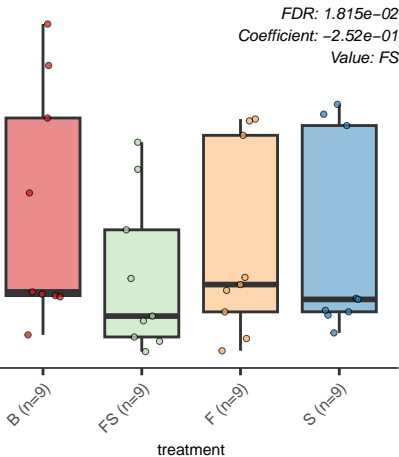


Firmicutes.c\_Clostridia.o\_Clostridiales.f\_Lachnospiraceae.g\_B

FDR: 1.815e-02  
Coefficient: -2.52e-01  
Value: FS



c\_\_Clostridia.o\_\_Clostridiales.f\_\_Lachnospiraceae.g\_\_Blautia.s\_\_B



k\_Bacteria.p\_Actinobacteria

30  
20  
10

B (n=9)

FS (n=9)

F (n=9)

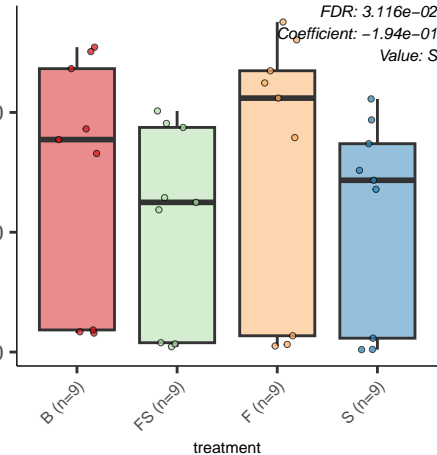
S (n=9)

treatment

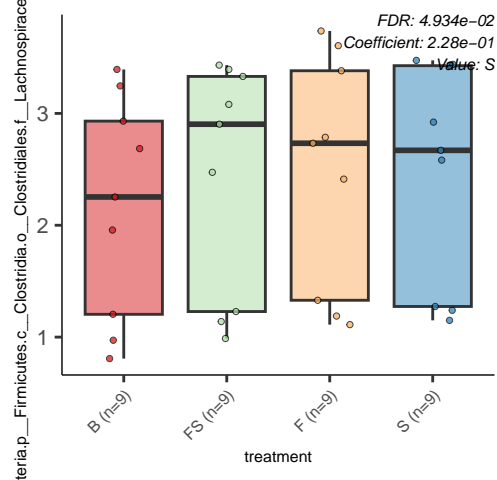
FDR: 3.116e-02

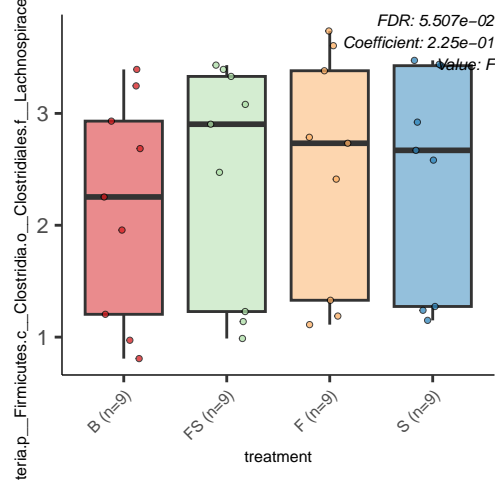
Coefficient: -1.94e-01

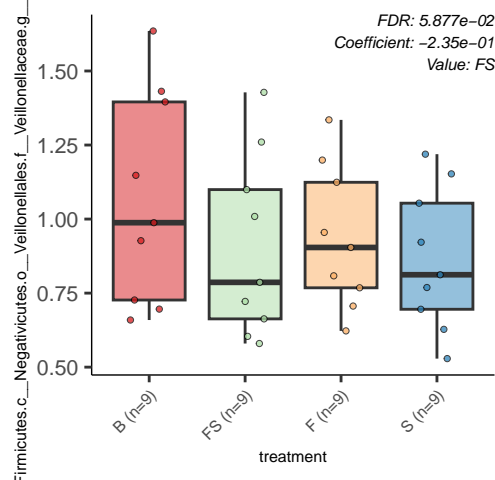
Value: S

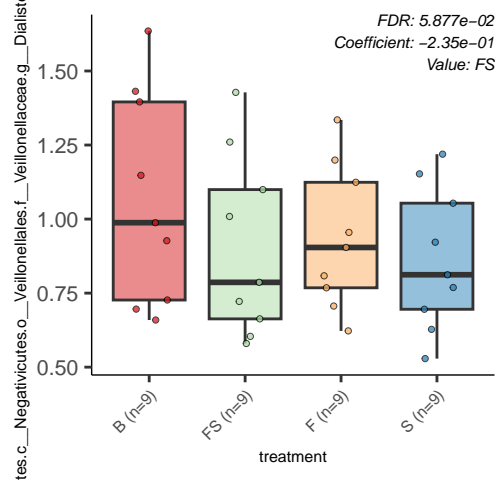


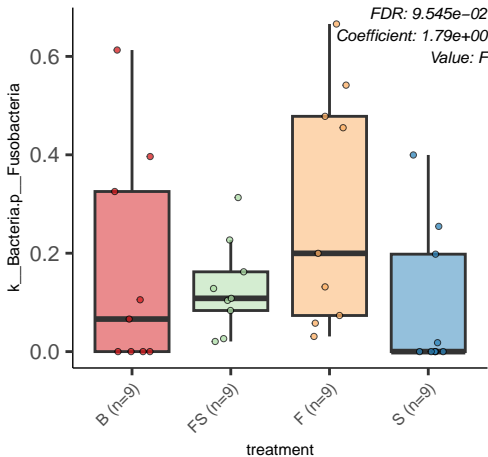


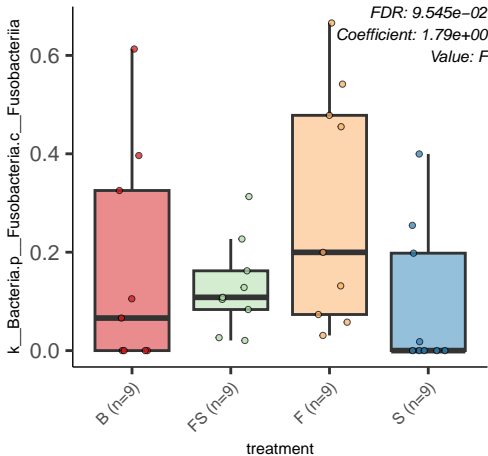


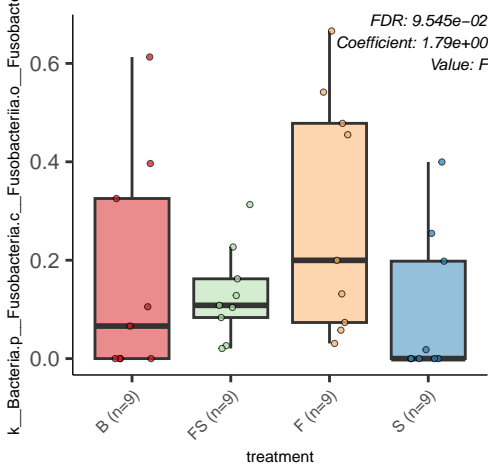


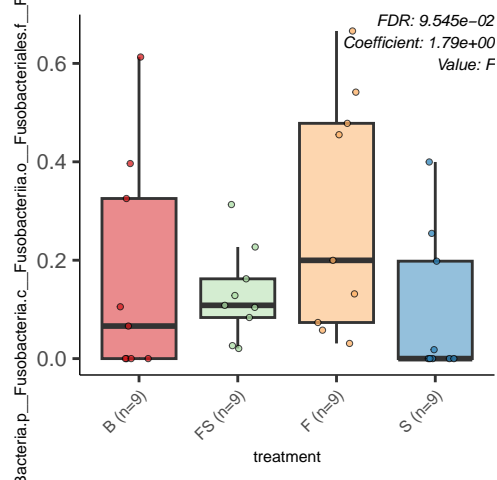




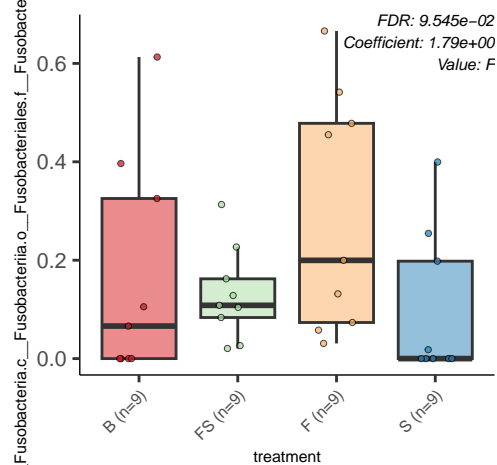




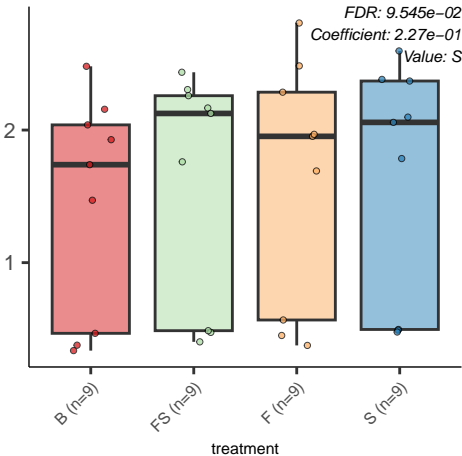


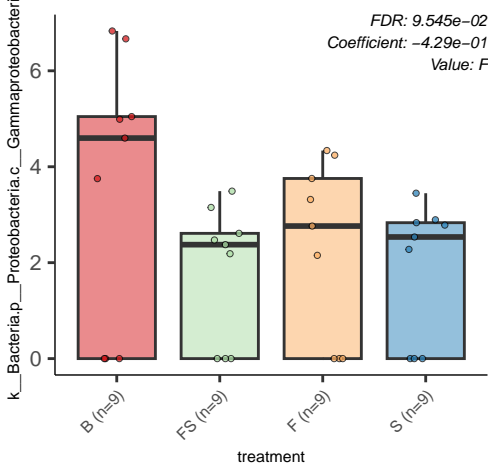


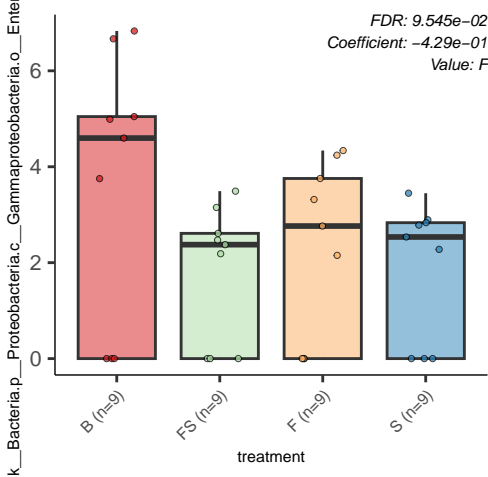




icutes.c\_\_Clostridia.o\_\_Clostridiales.f\_\_Lachnospiraceae.g\_\_Copro







a.p\_\_Proteobacteria.c\_\_Gammaproteobacteria.o\_\_Enterobacterales

FDR:  $9.545e-02$   
Coefficient:  $-4.29e-01$   
Value:  $F$

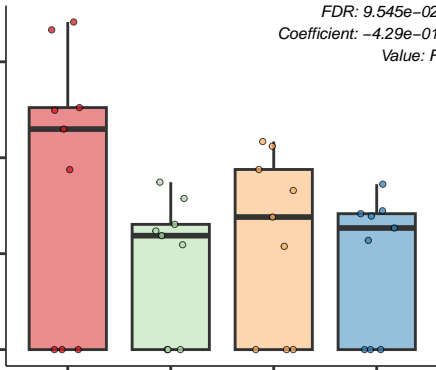
B (n=9)

FS (n=9)

F (n=9)

S (n=9)

treatment

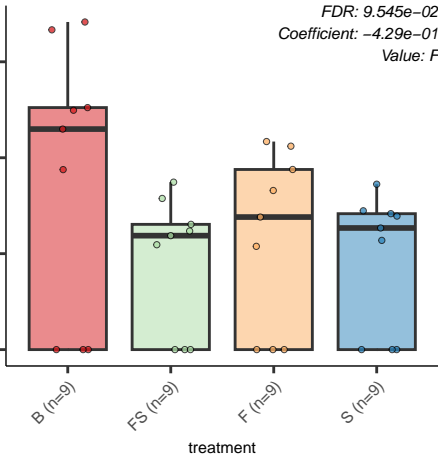


teobacteria.c\_\_Gammaproteobacteria.o\_\_Enterobacterales.f\_\_Enterobacteriaceae.g\_\_

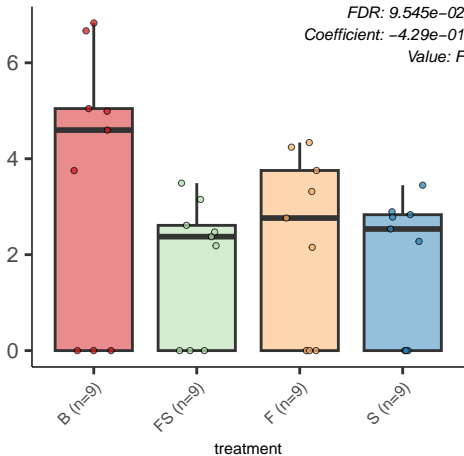
*FDR: 9.545e-02*

Coefficient:  $-4.29e-01$

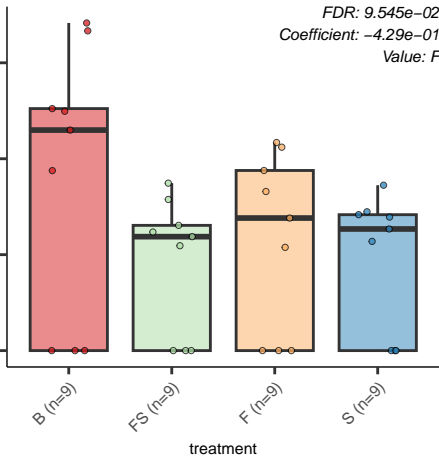
Value:  $F$



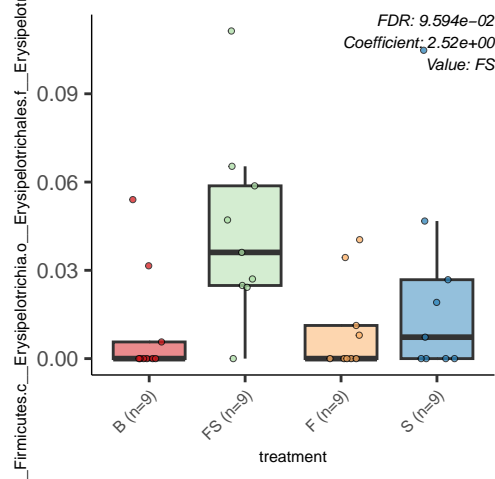
FDR:  $9.545e-02$   
Coefficient:  $-4.29e-01$   
Value:  $F$

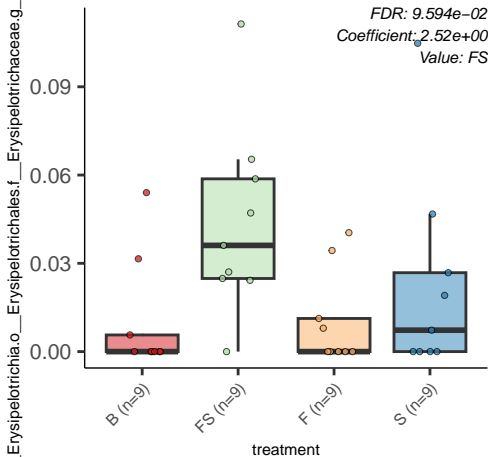


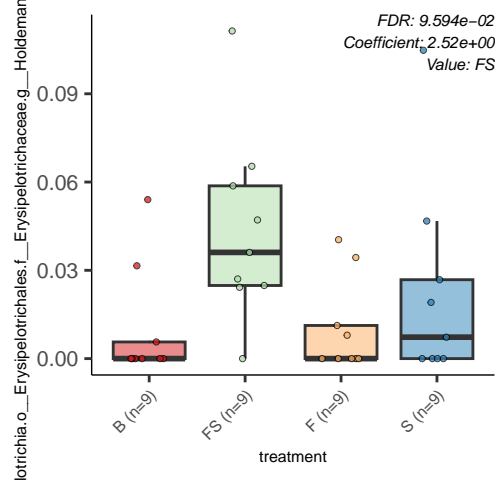
FDR: 9.545e-02  
Coefficient: -4.29e-01  
Value: F



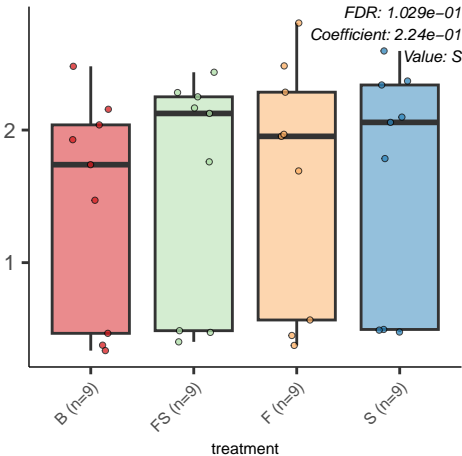


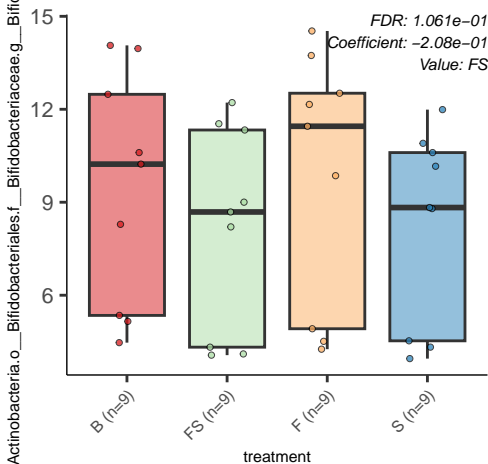


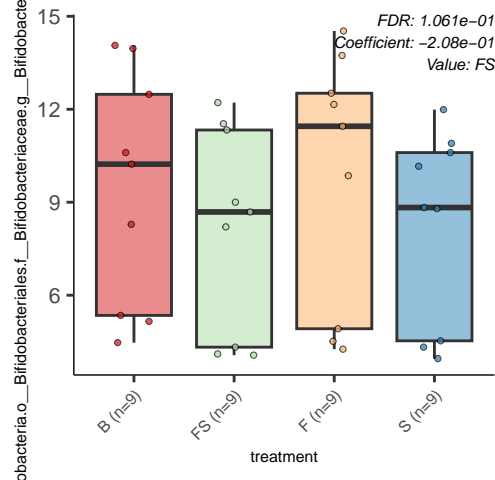


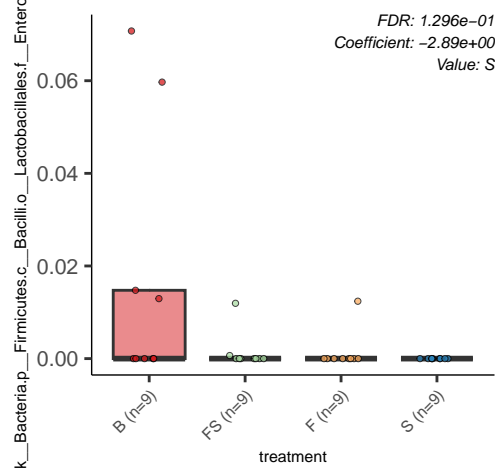


c\_\_Clostridia.o\_\_Clostridiales.f\_\_Lachnospiraceae.g\_\_Coproccoccus



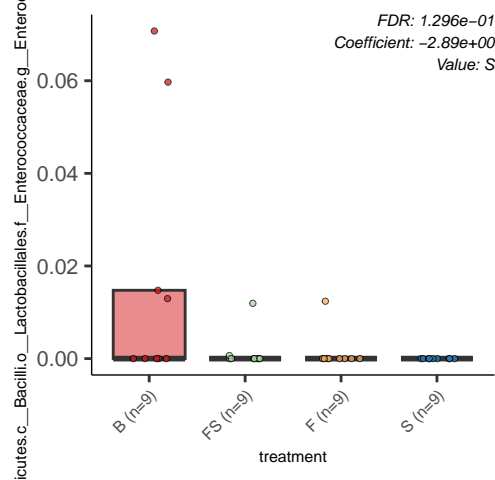


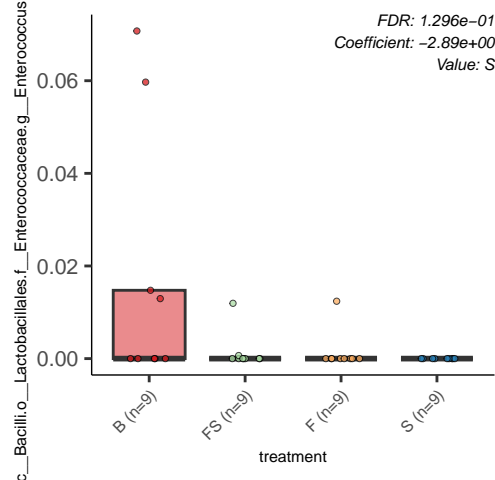


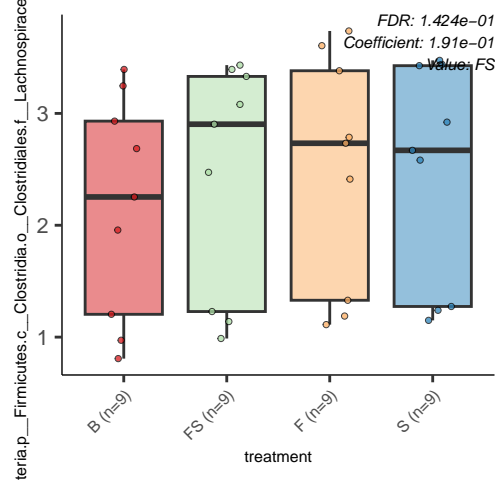


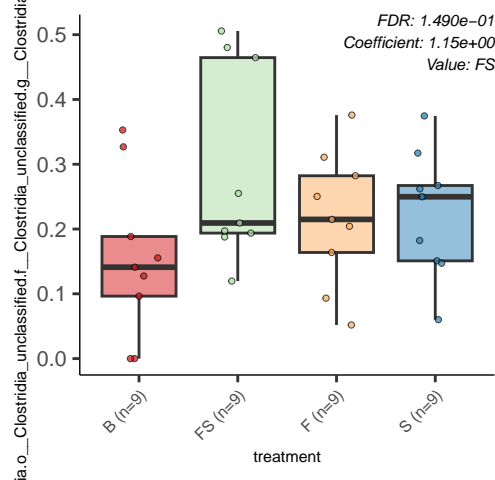


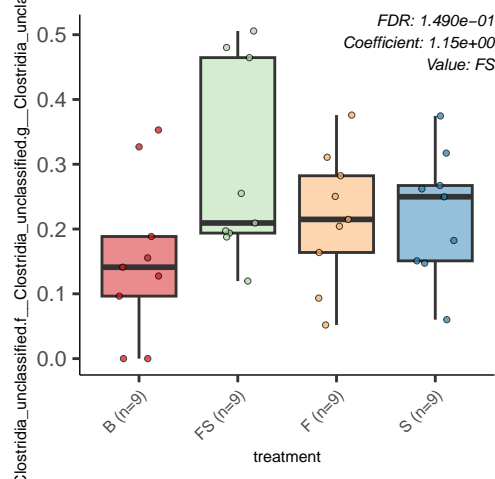




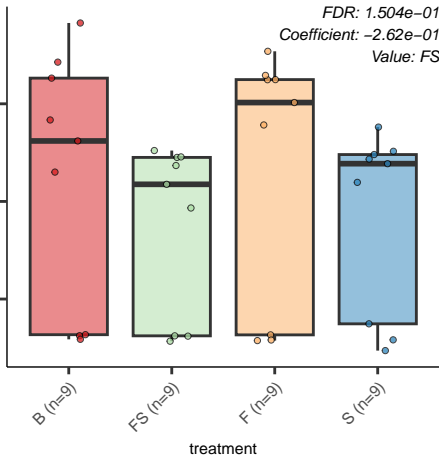




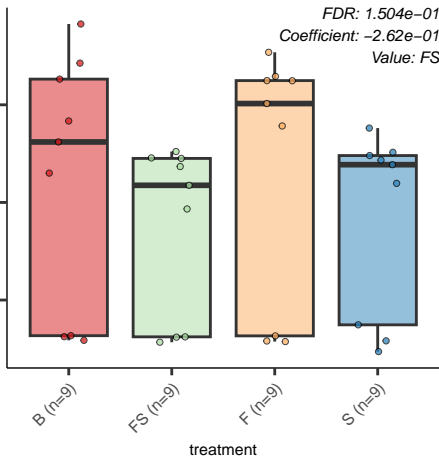


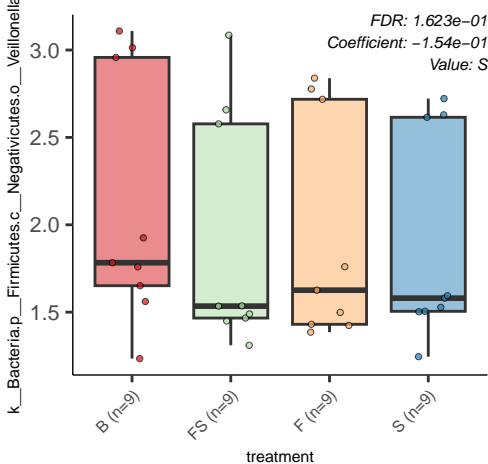


a.c\_Actinobacteria.o\_Bifidobacteriales.f\_Bifidobacteriaceae.g\_B



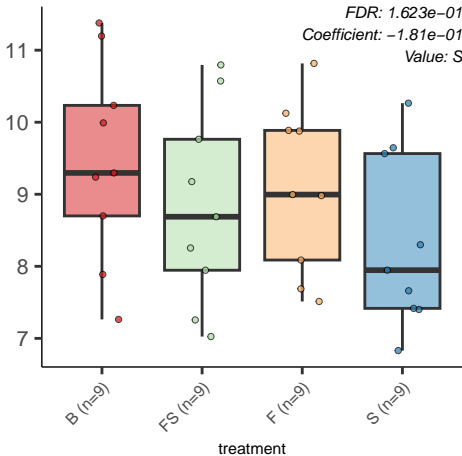
tinobacteria.o\_\_Bifidobacteriales.f\_\_Bifidobacteriaceae.g\_\_Bifidoba



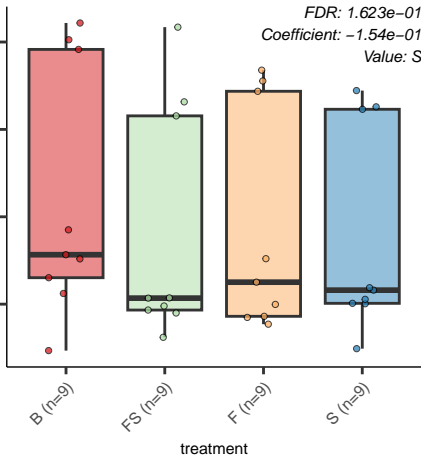


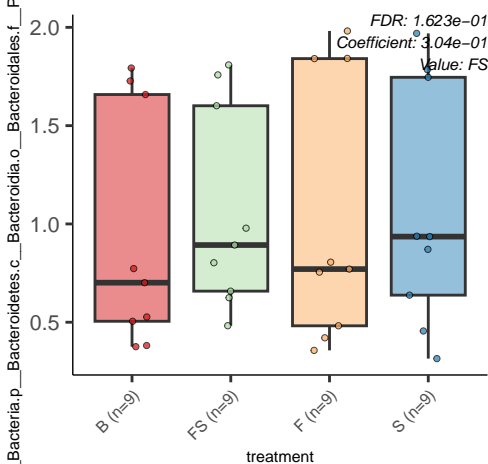


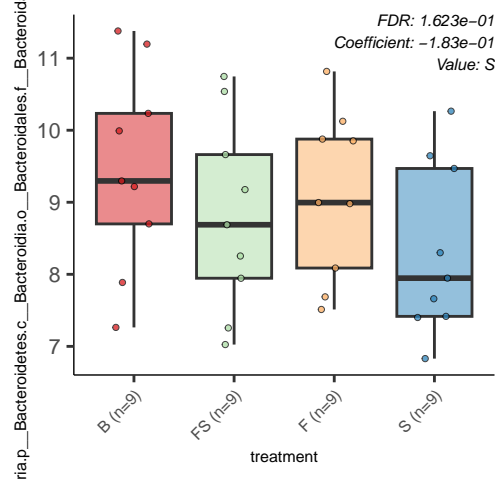
Bacteria.p\_Bacteroidetes.c\_Bacteroidia.o\_Bacteroidales.f\_B

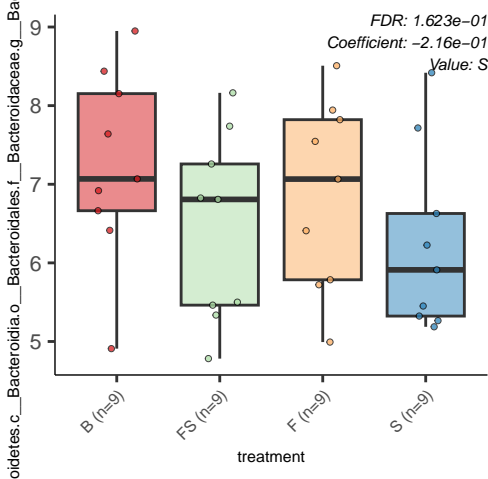


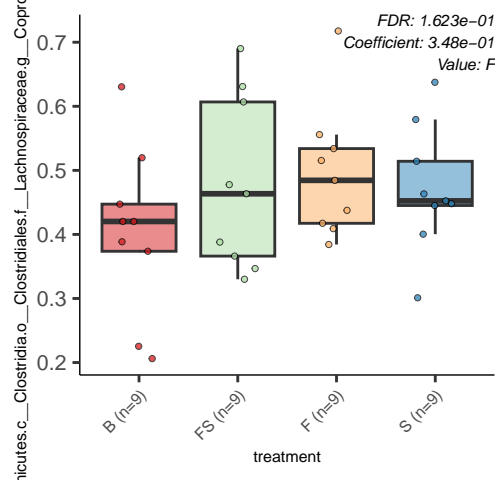
k\_Bacteria.p\_Firmicutes.c\_Negativicutes.o\_Veillonellales.f\_Ve

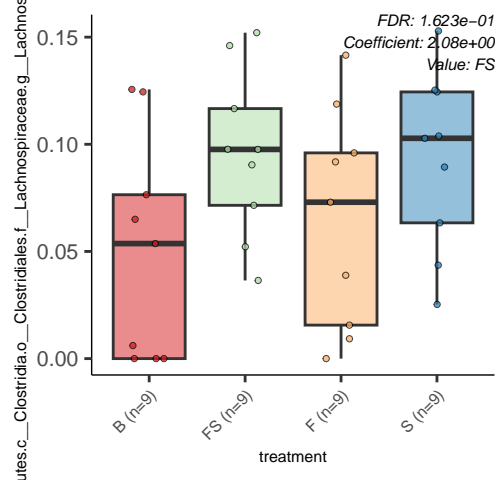


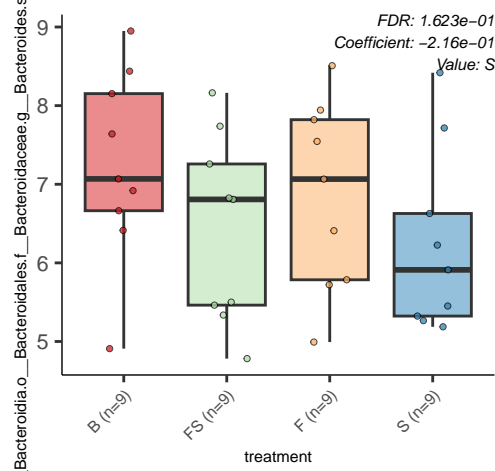




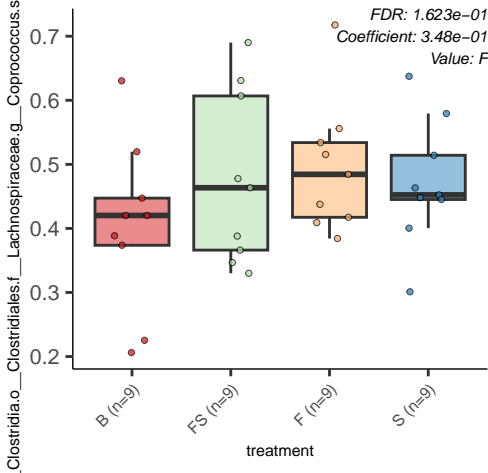




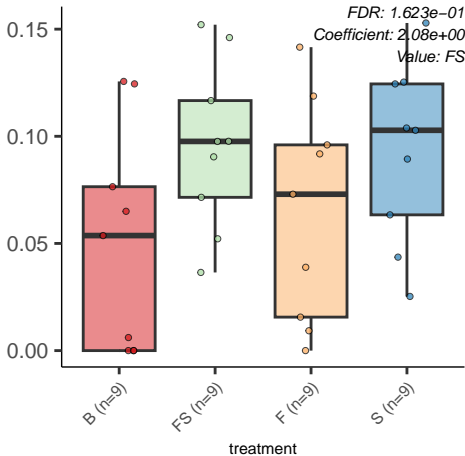


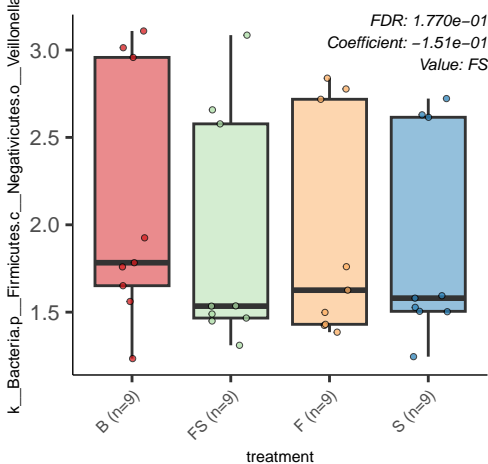




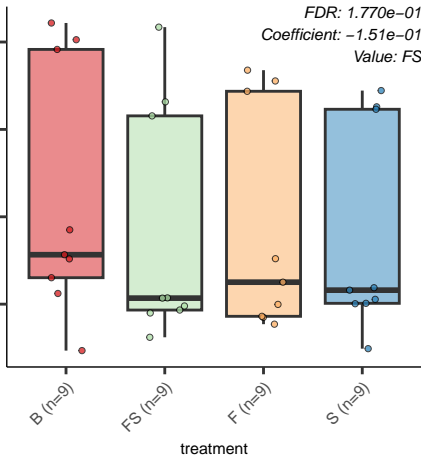


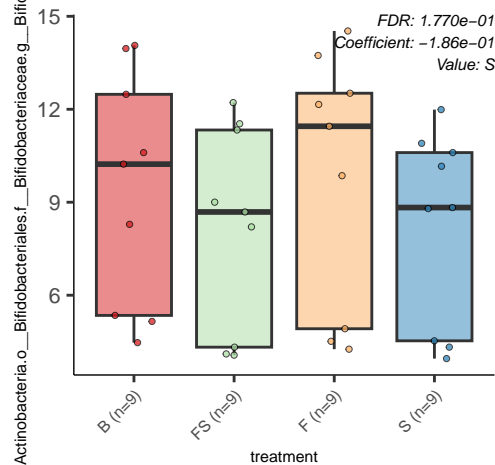
ostridia.o\_\_Clostridiales.f\_\_Lachnospiraceae.g\_\_Lachnospira.s\_\_La

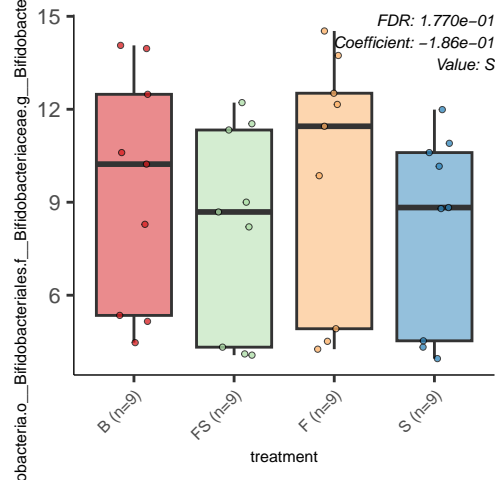


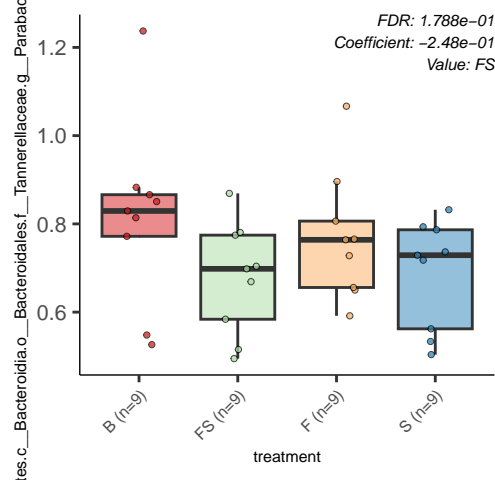


k\_Bacteria.p\_Firmicutes.c\_Negativicutes.o\_Veillonellales.f\_Ve









Bacteroidia.o\_\_Bacteroidales.f\_\_Tannerellaceae.g\_\_Parabacteroides

