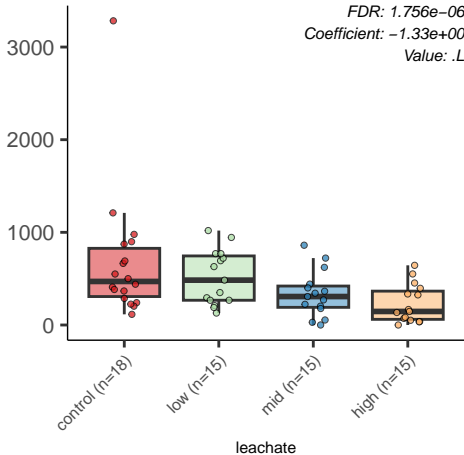
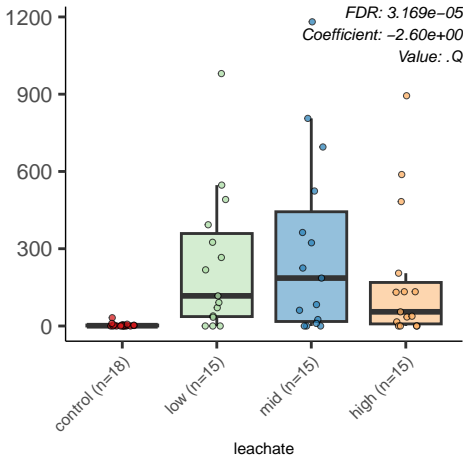


a.c.\_Alphaproteobacteria.o\_\_Rhodobacterales.f\_\_Rhodobacteraceae

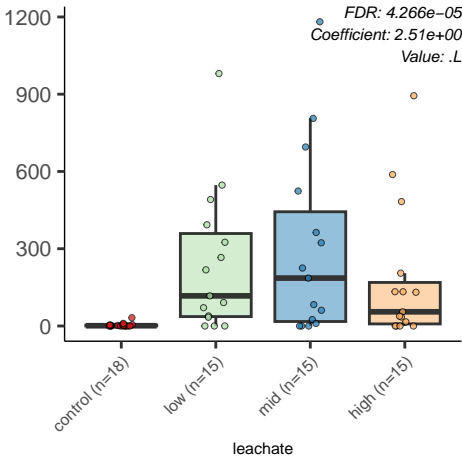
FDR:  $1.756e-06$   
Coefficient:  $-1.33e+00$   
Value: .L

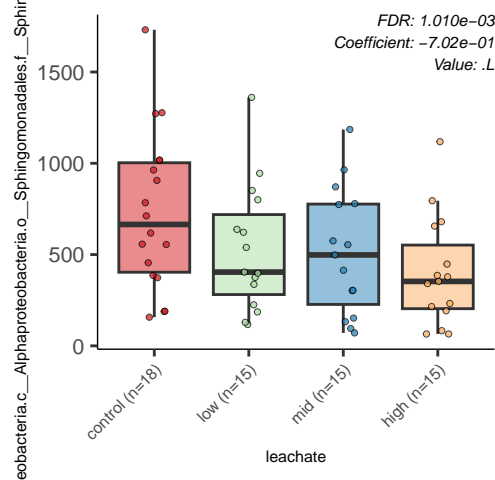


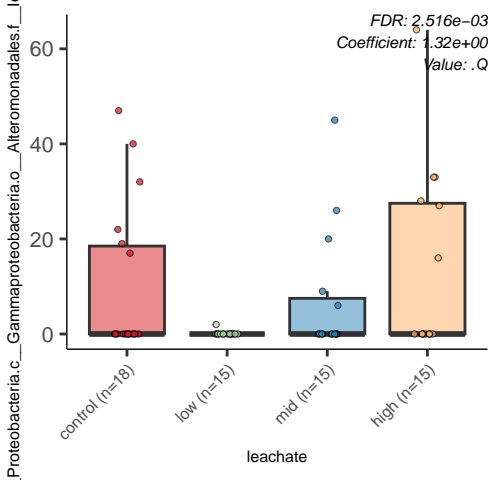
maproteobacteria.o\_\_Nitrosococcales.f\_\_Methylophagaceae.g\_\_Ma

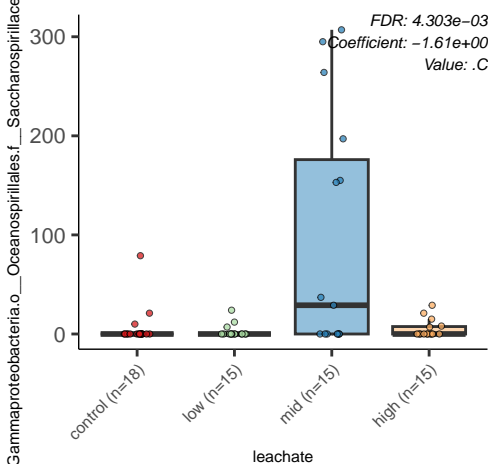


maproteobacteria.o\_\_Nitrosococcales.f\_\_Methylophagaceae.g\_\_Ma

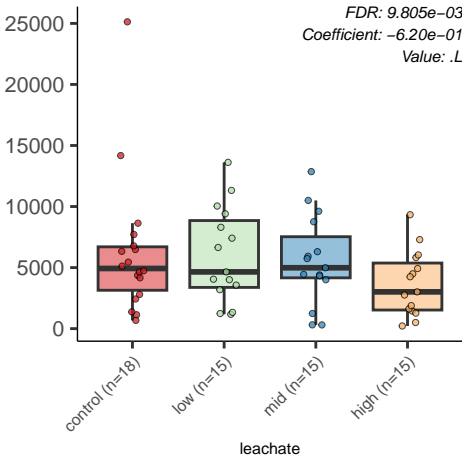


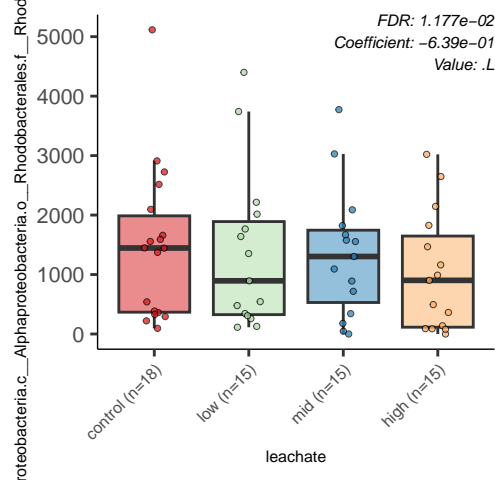




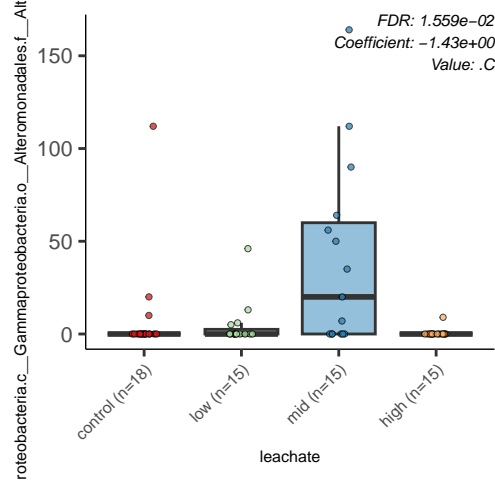


Proteobacteria.c\_\_Alphaproteobacteria.o\_\_Rhodobacterales.f\_\_Rh









prota.c\_\_Campylobacteria.o\_\_Campylobacteriales.f\_\_Arcobacterace

FDR:  $1.704e-02$   
Coefficient:  $-7.24e-01$   
Value: .L

20000

10000

0

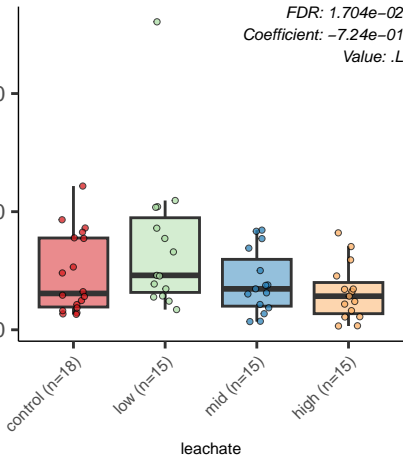
control (n=18)

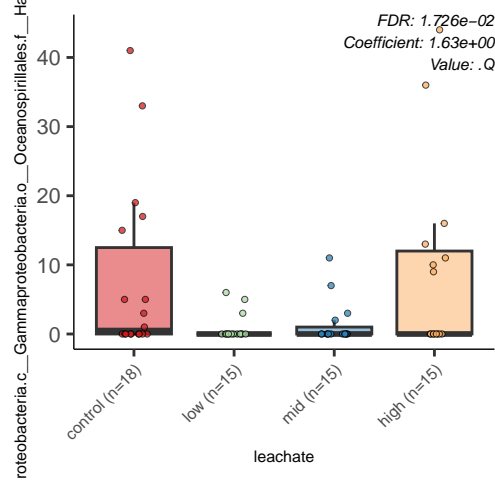
low (n=15)

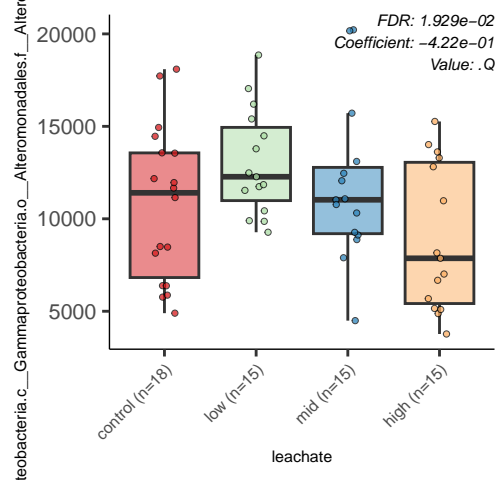
mid (n=15)

high (n=15)

leachate

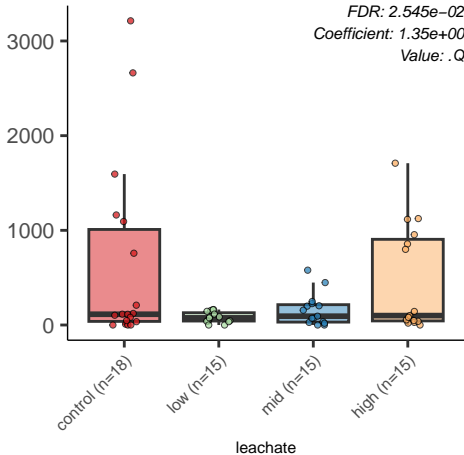


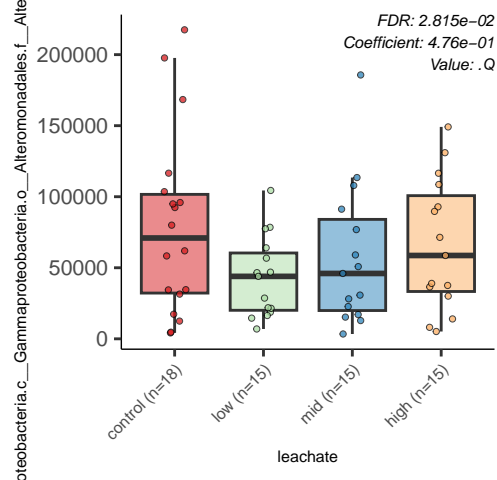


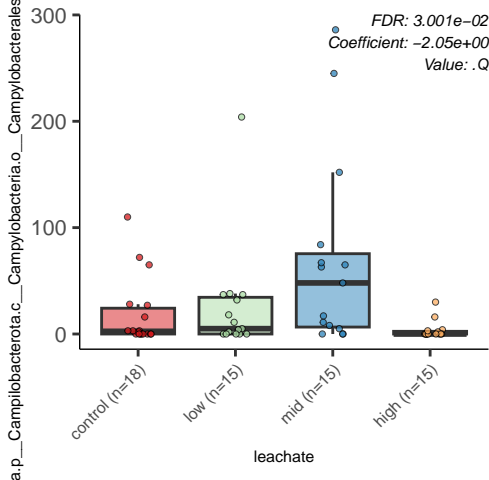


\_\_Bacteroidota.c\_\_Bacteroidia.o\_\_Flavobacteriales.f\_\_Flavobacteri

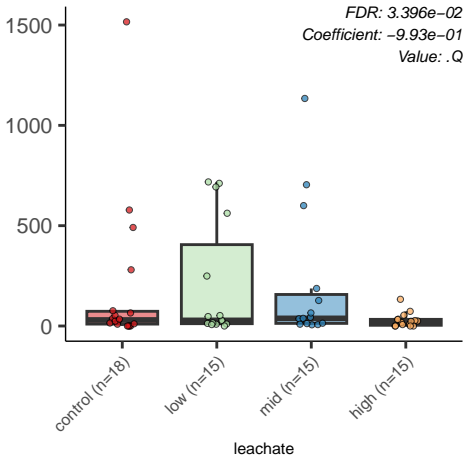
*FDR: 2.545e-02*  
*Coefficient: 1.35e+00*  
*Value: .Q*







bacteria.c\_\_Gammaproteobacteria.o\_\_Oceanospirillales.f\_\_Oleiph





Proteobacteria.c\_\_Alphaproteobacteria.o\_\_Rhodobacterales.f\_\_Rho

FDR:  $3.482e-02$   
Coefficient:  $-8.63e-01$   
Value: .Q

4000

2000

0

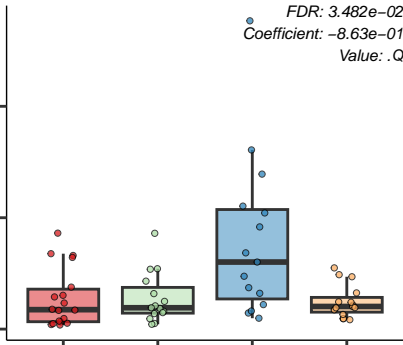
control (n=18)

low (n=15)

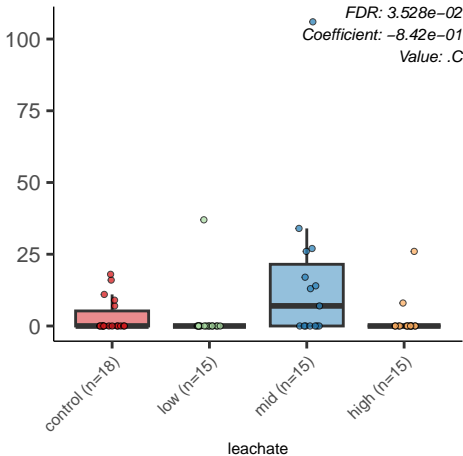
mid (n=15)

high (n=15)

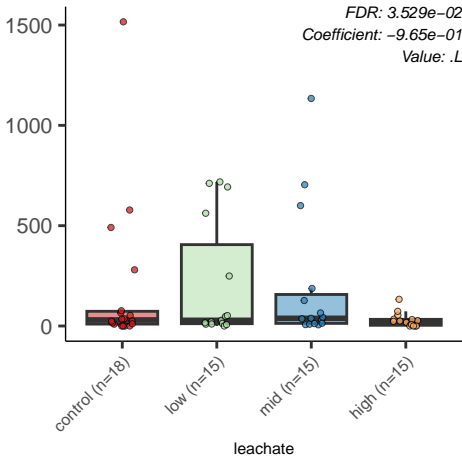
leachate

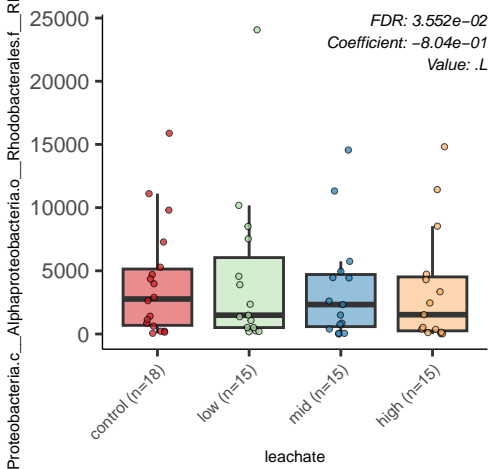


Proteobacteria.c\_\_Alphaproteobacteria.o\_\_Rhodobacterales.f\_\_Rhodospirillales



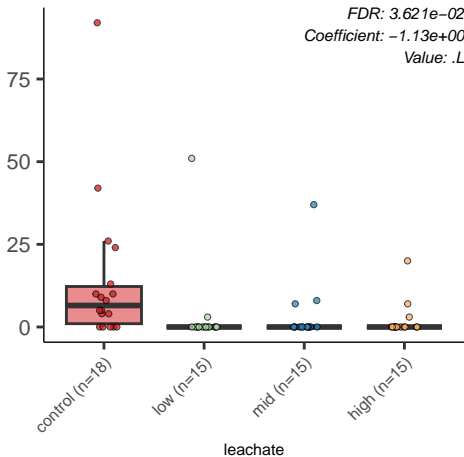
bacteria.c\_\_Gammaproteobacteria.o\_\_Oceanospirillales.f\_\_Oleiph

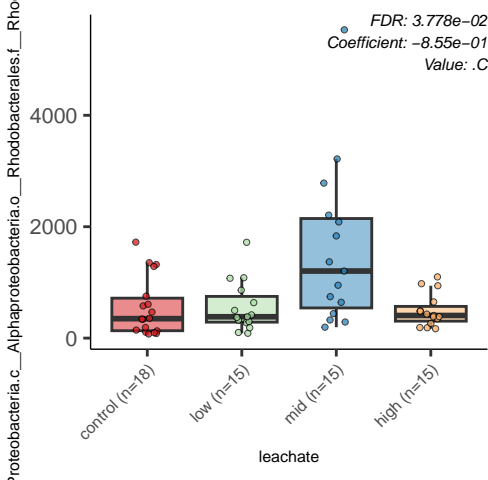


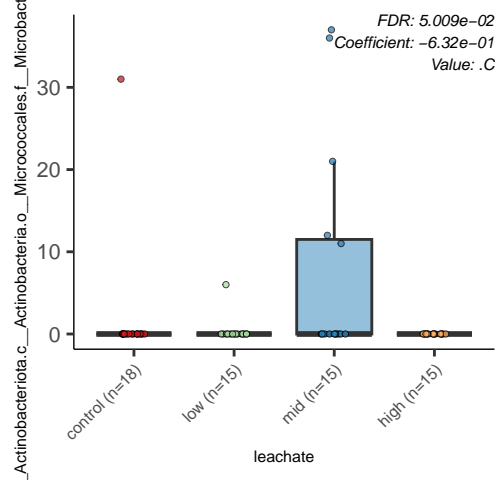


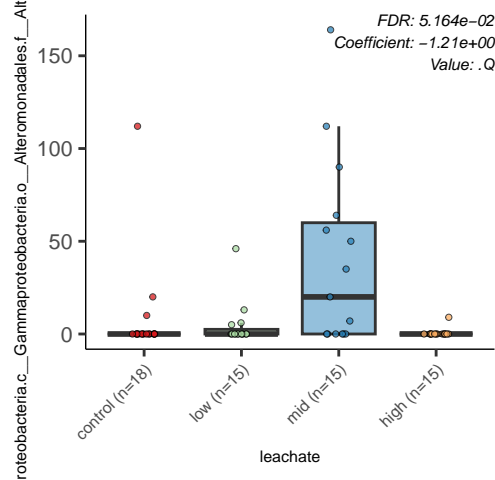
bacteria.c\_\_Alphaproteobacteria.o\_\_Sphingomonadales.f\_\_Sphing

FDR:  $3.621e-02$   
Coefficient:  $-1.13e+00$   
Value: .L

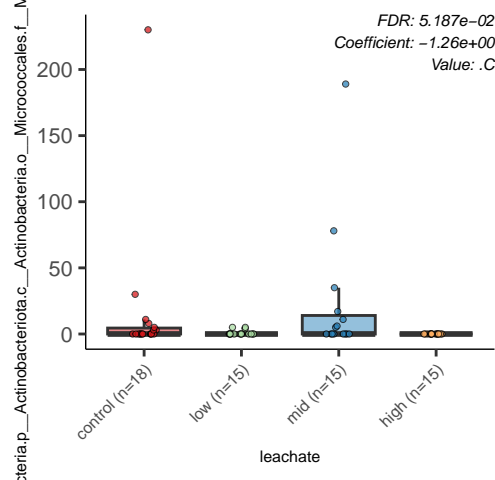




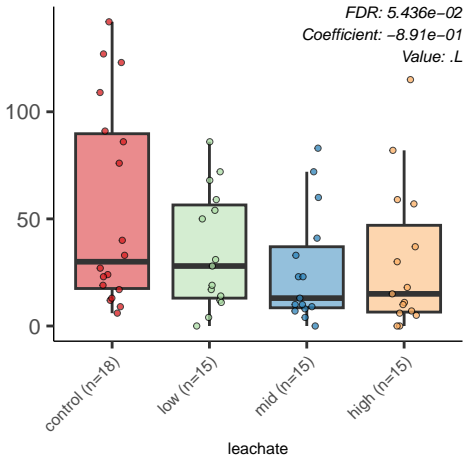


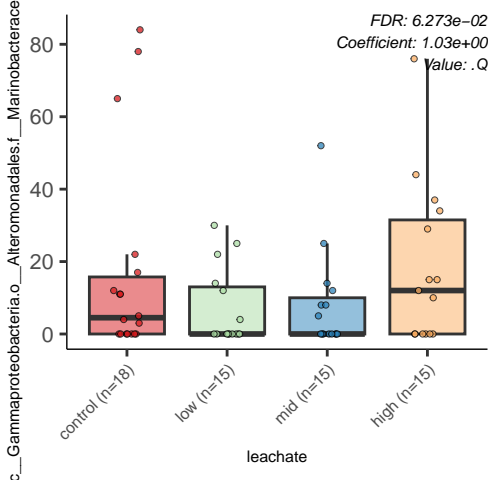






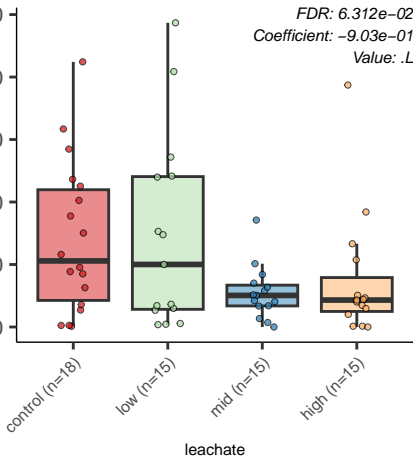
oteobacteria.c\_\_Gammaproteobacteria.o\_\_Oceanospirillales.f\_\_Sa





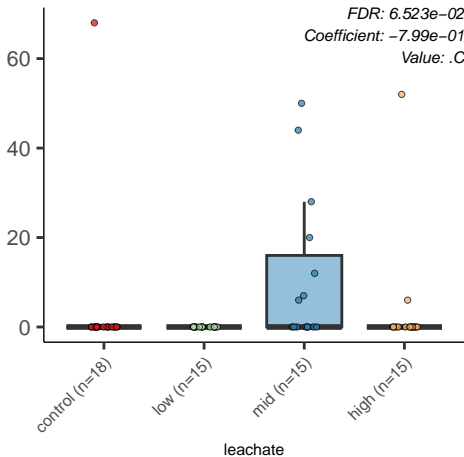
Proteobacteria.c\_\_Alphaproteobacteria.o\_\_Rhodospirillales.f\_\_Tera

FDR:  $6.312e-02$   
Coefficient:  $-9.03e-01$   
Value: .L



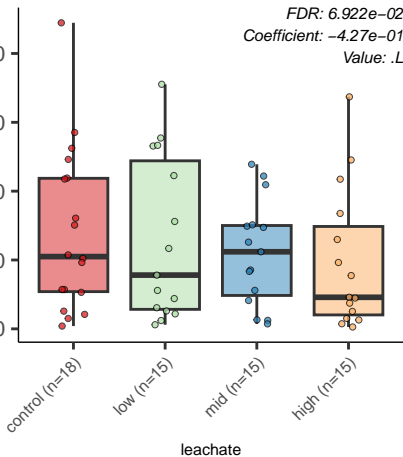
nobacteriota.c\_\_Actinobacteria.o\_\_Micrococcales.f\_\_Micrococcaceae

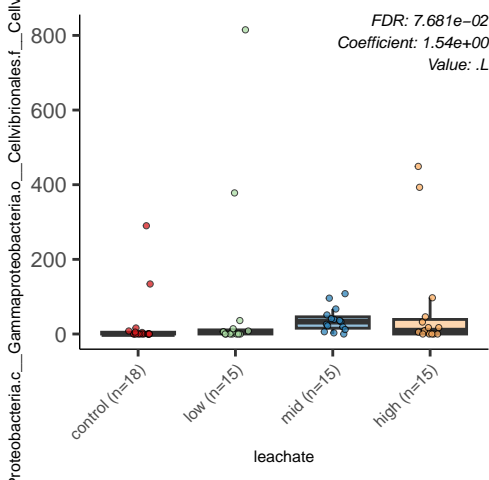
FDR:  $6.523e-02$   
Coefficient:  $-7.99e-01$   
Value: .C



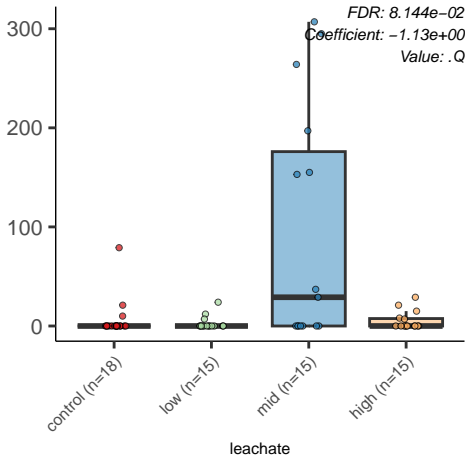
a.p\_\_Proteobacteria.c\_\_Alphaproteobacteria.o\_\_Rhodobacterales.f

FDR:  $6.922e-02$   
Coefficient:  $-4.27e-01$   
Value: .L





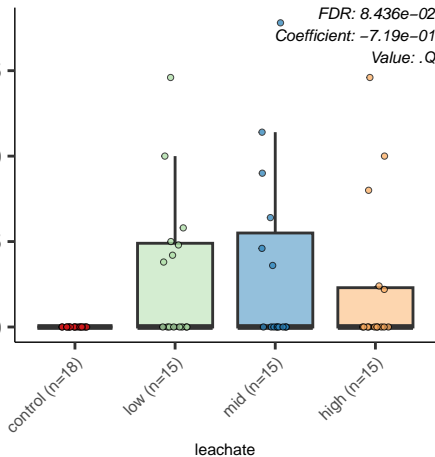
\_\_\_ Gammaproteobacteria.o\_\_ Oceanospirillales.f\_\_ Saccharospirillace

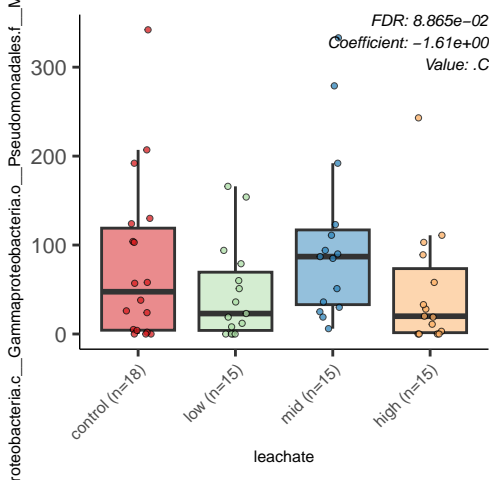




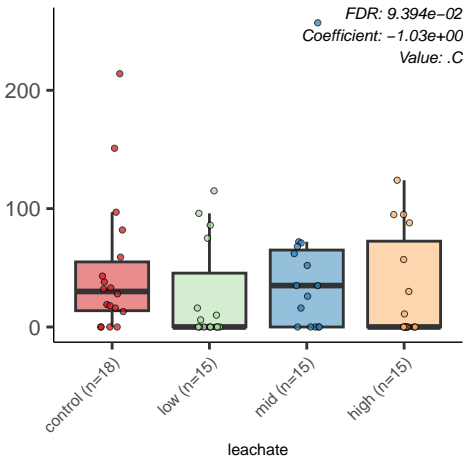
ria.c\_\_Gammaproteobacteria.o\_\_Nitrosococcales.f\_\_Methylophaga

FDR:  $8.436e-02$   
Coefficient:  $-7.19e-01$   
Value: .Q



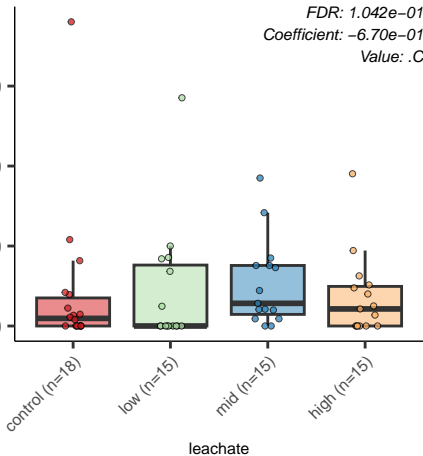


ia.p\_\_Bacteroidota.c\_\_Bacteroidia.o\_\_Flavobacteriales.f\_\_Flavobac



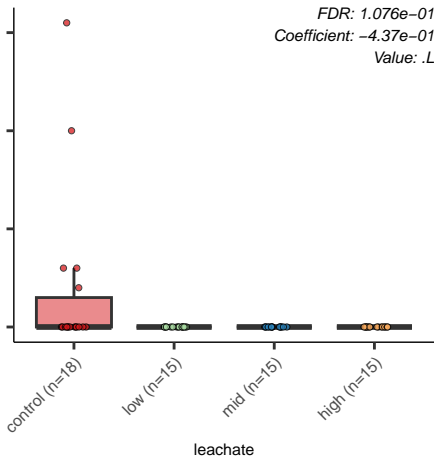
Gamma\_\_Gammaproteobacteria.o\_\_Oceanospirillales.f\_\_Nitrospiraceae.g

FDR: 1.042e-01  
Coefficient: -6.70e-01  
Value: .C

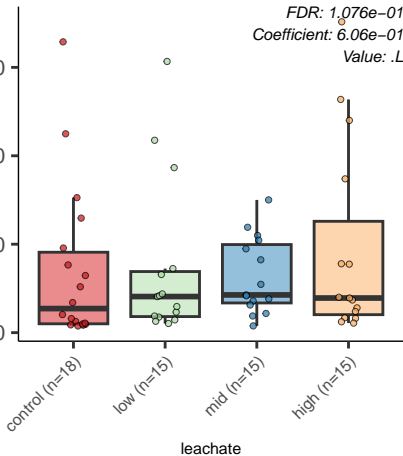


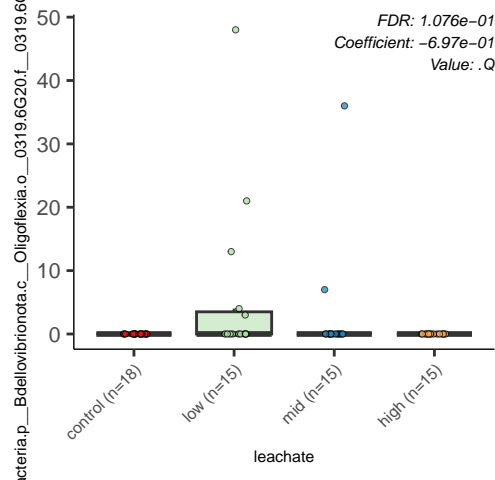
Actinobacteriota.c\_\_Actinobacteria.o\_\_Corynebacteriales.f\_\_Coryn

FDR: 1.076e-01  
Coefficient: -4.37e-01  
Value: .L

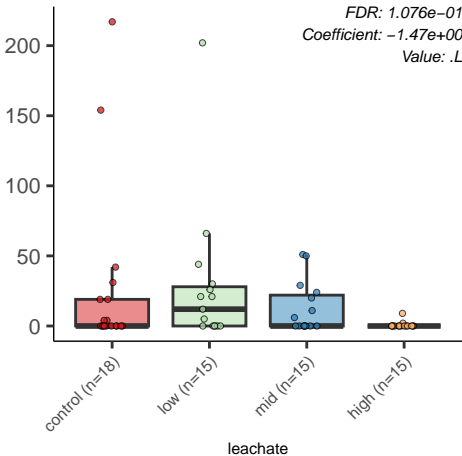


FDR:  $1.076e-01$   
Coefficient:  $6.06e-01$   
Value: .L

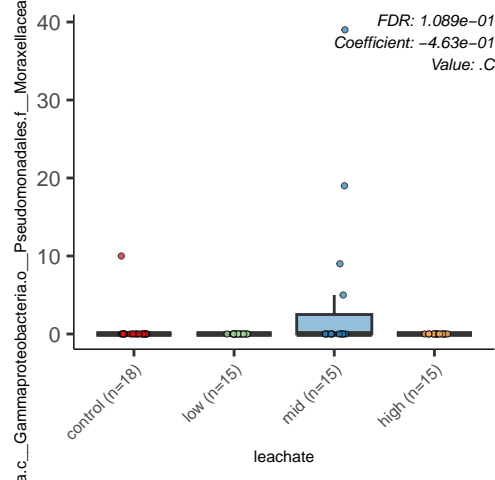


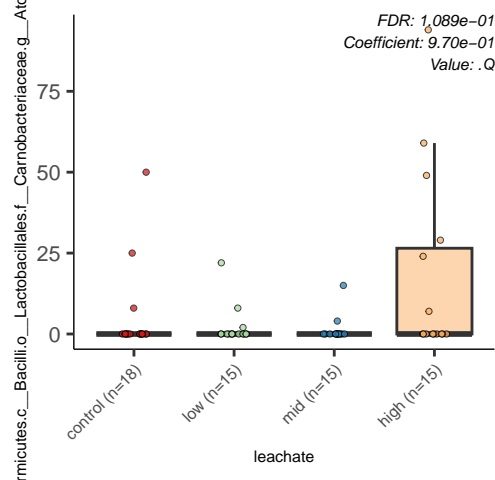


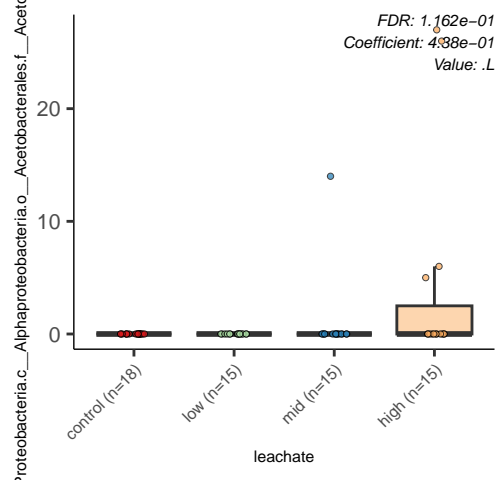
eria.p\_\_Firmicutes.c\_\_Bacilli.o\_\_Lactobacillales.f\_\_Carnobacteriace

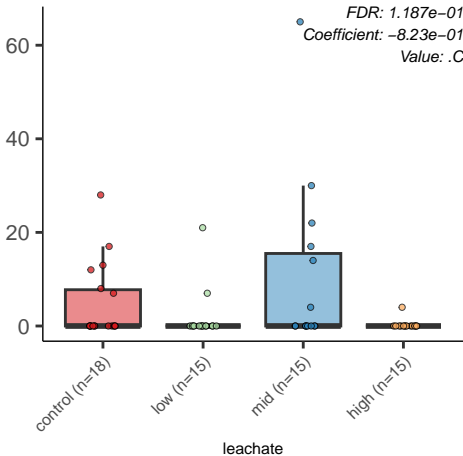


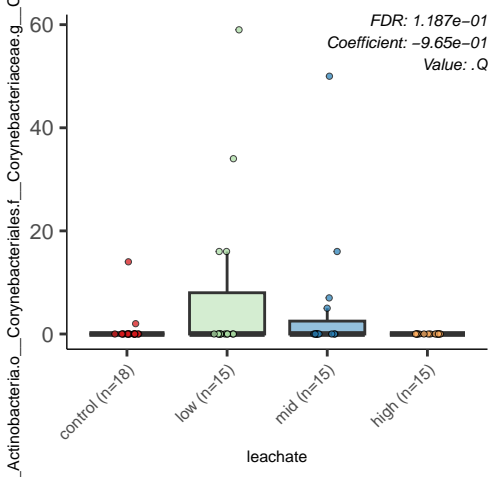


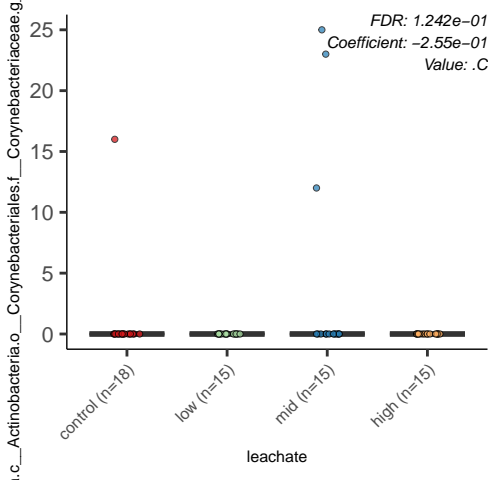


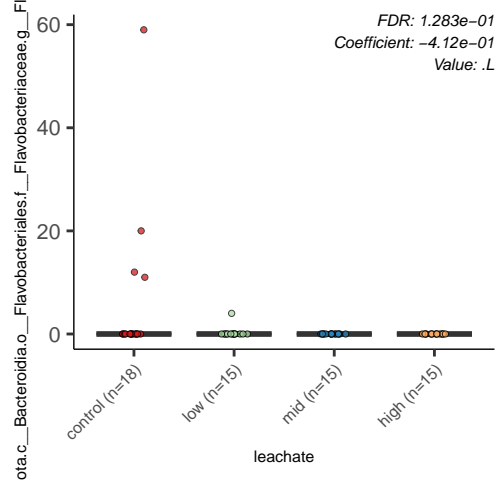






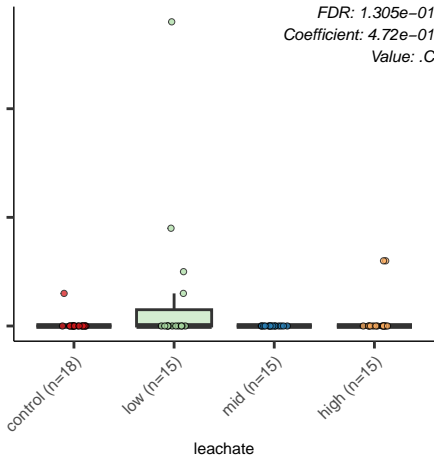




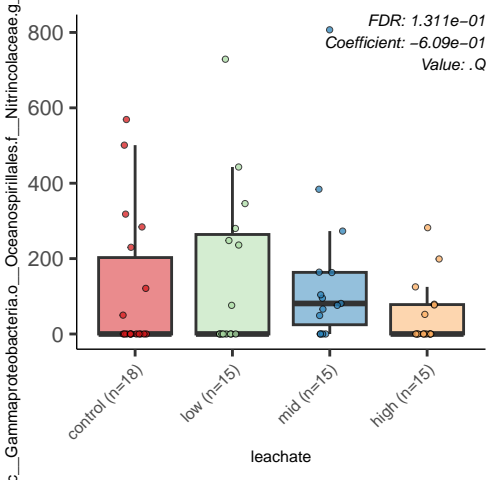


Halobacterota.c\_\_Halobacteriales.o\_\_Halobacteriales.f\_\_Halococcaceae.

FDR: 1.305e-01  
Coefficient: 4.72e-01  
Value: .C

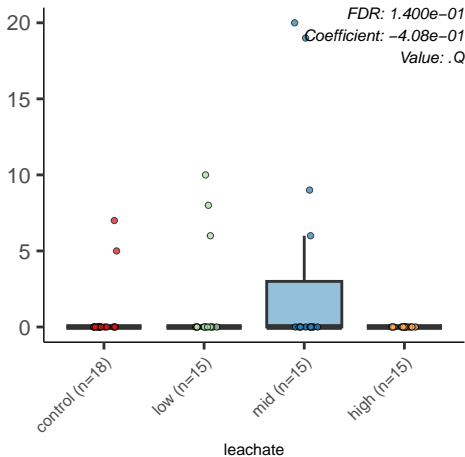


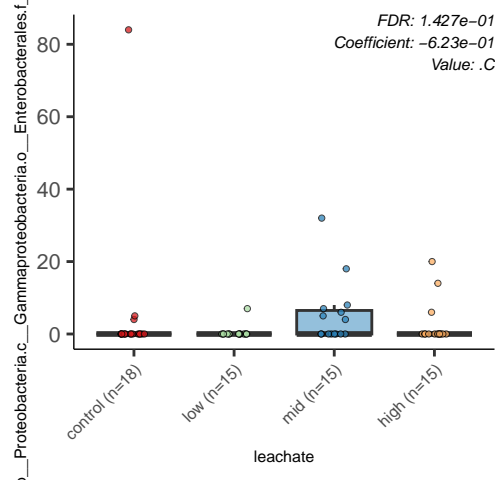






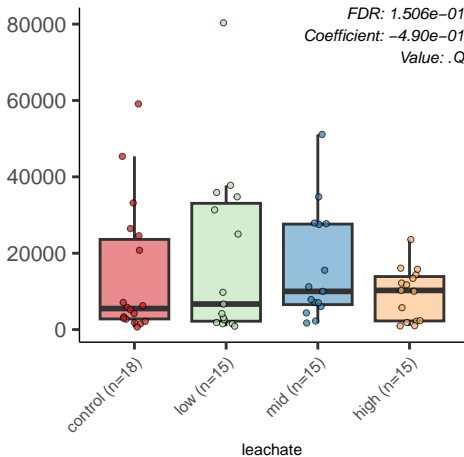
eroidota.c\_\_Bacteroidia.o\_\_Flavobacteriales.f\_\_Flavobacteriaceae.g\_\_

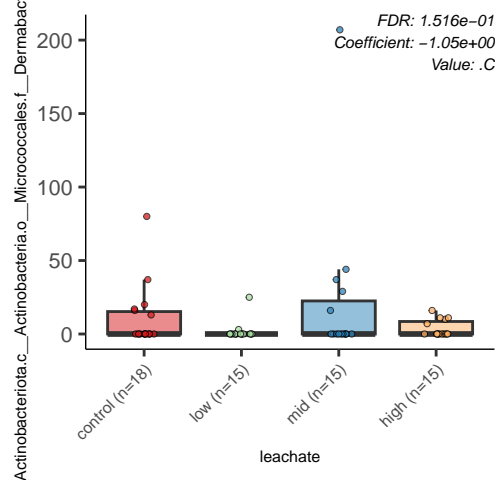




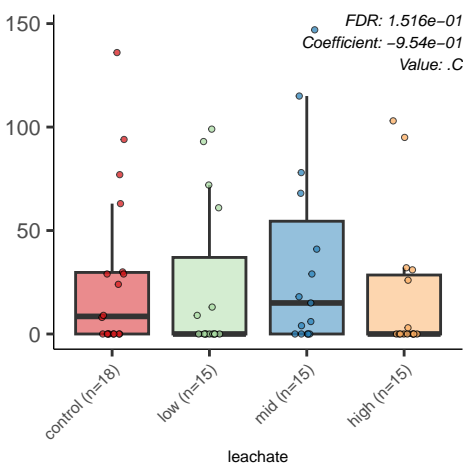
ria.p\_\_Proteobacteria.c\_\_Gammaproteobacteria.o\_\_Oceanospirillales

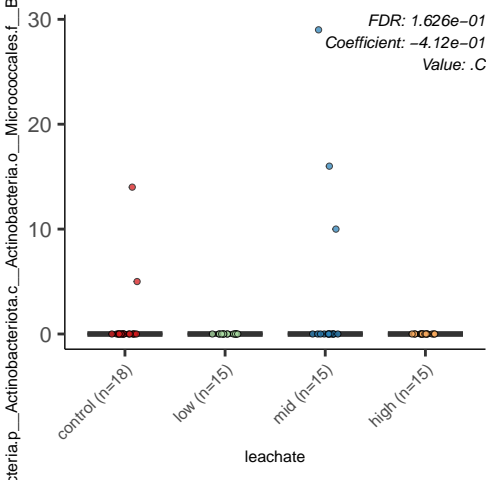
FDR:  $1.506e-01$   
Coefficient:  $-4.90e-01$   
Value: .Q



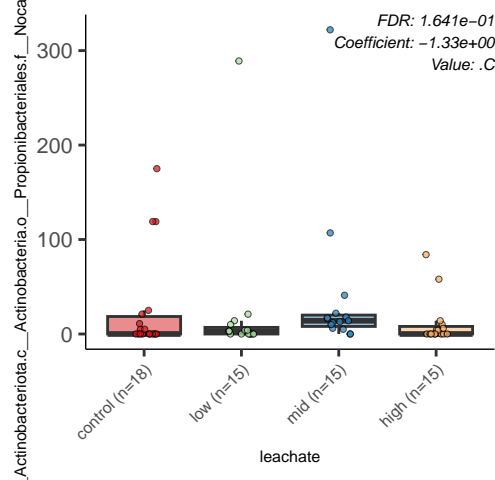


ria.c\_\_Alphaproteobacteria.o\_\_Caulobacteriales.f\_\_Hyphomonada

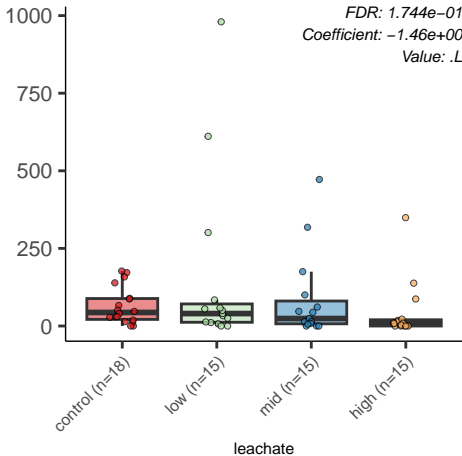


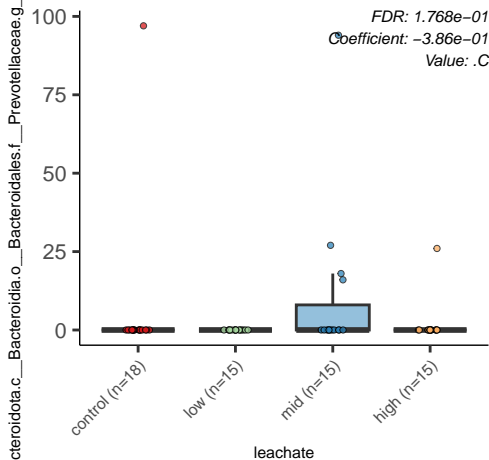


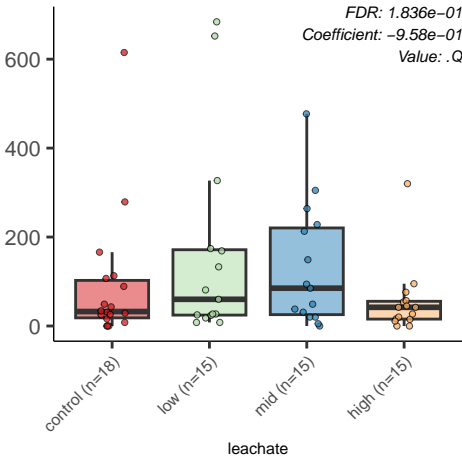


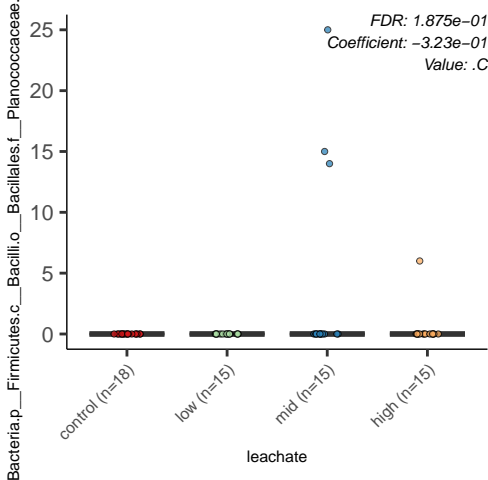


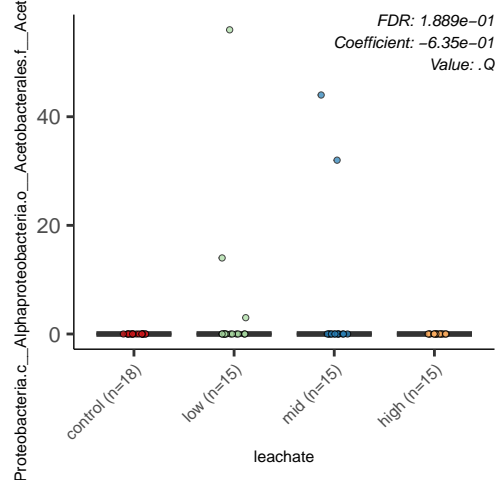
acteria.p\_Firmicutes.c\_Bacilli.o\_Lactobacillales.f\_Lactobacillace

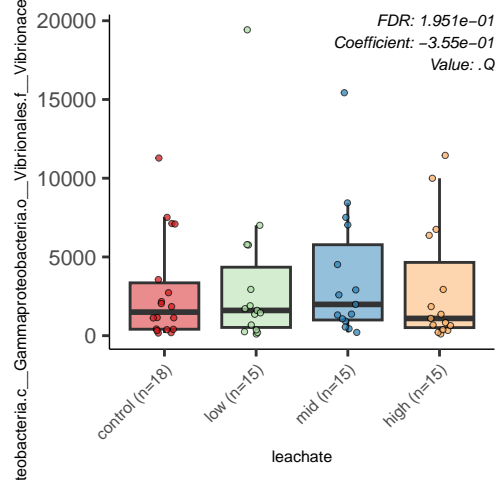


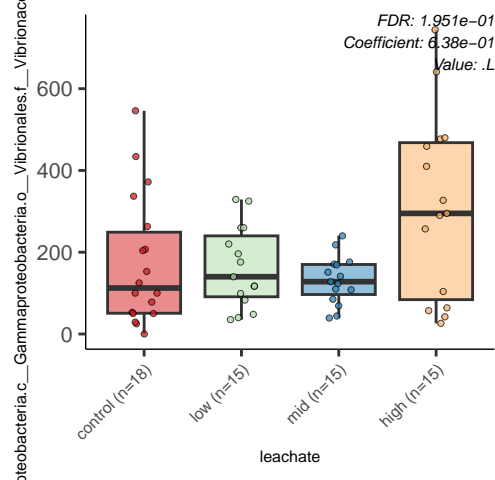








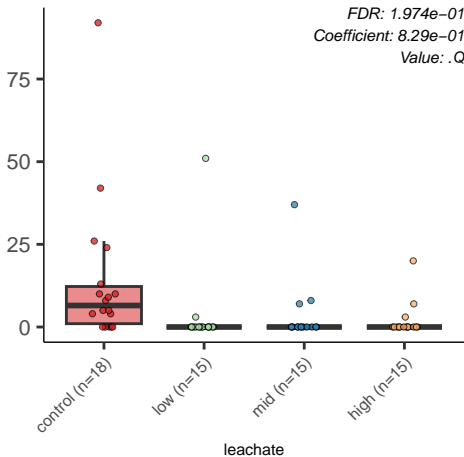




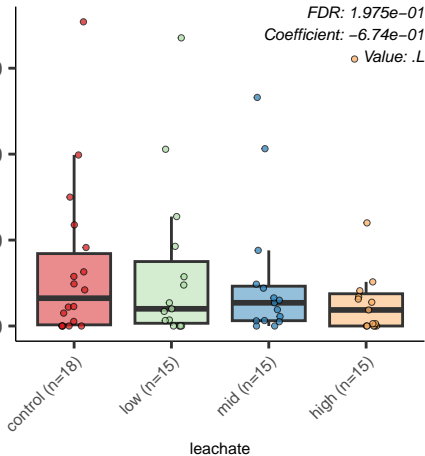


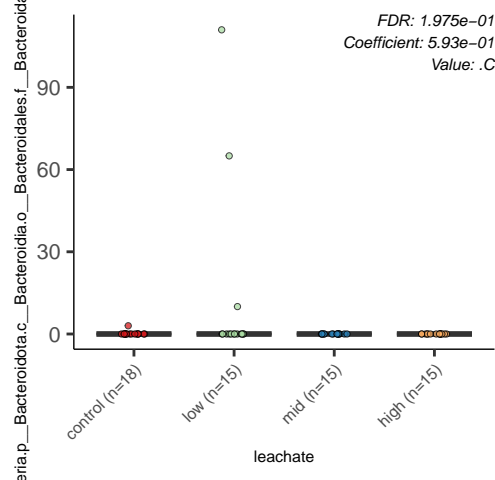
bacteria.c\_\_Alphaproteobacteria.o\_\_Sphingomonadales.f\_\_Sphing

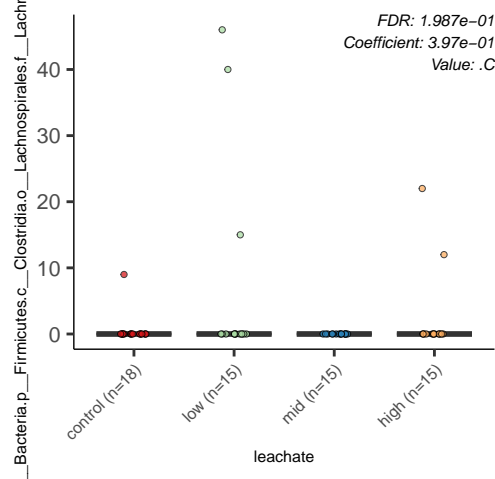
FDR: 1.974e-01  
Coefficient: 8.29e-01  
Value: .Q

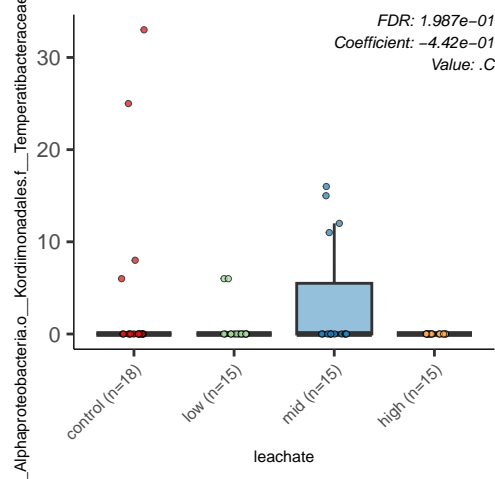


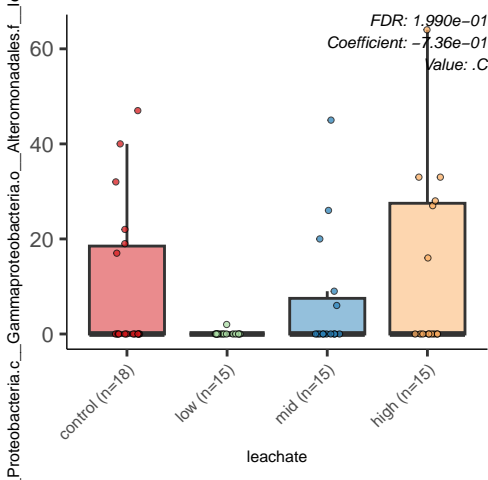
a.p\_\_Bacteroidota.c\_\_Bacteroidia.o\_\_Flavobacteriales.f\_\_Flavobac

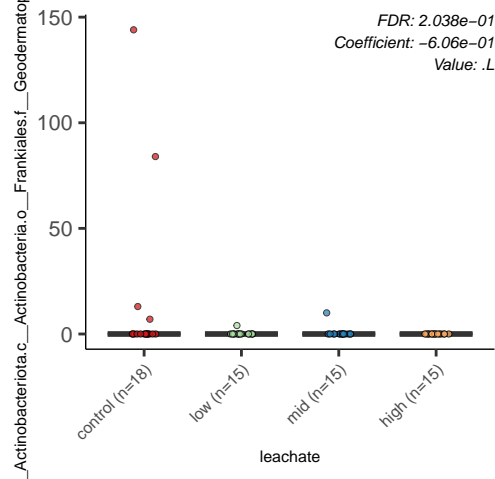


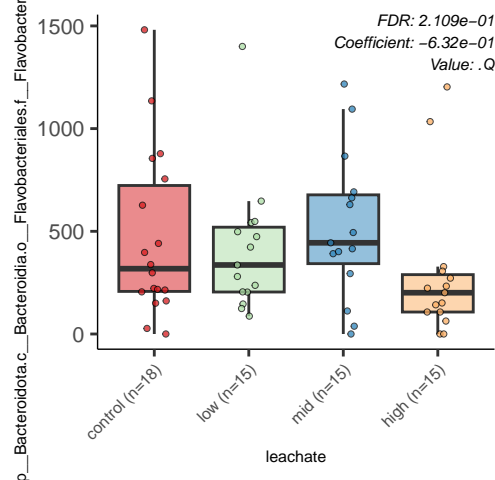




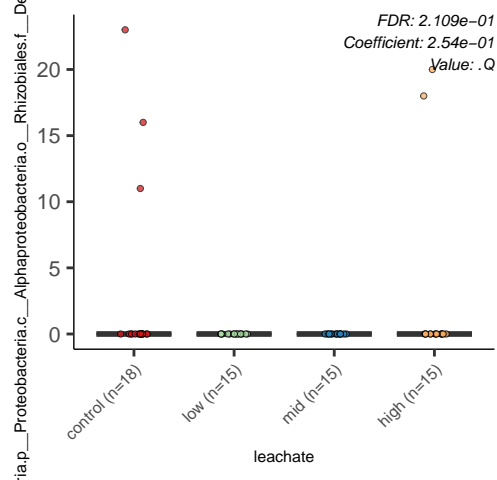




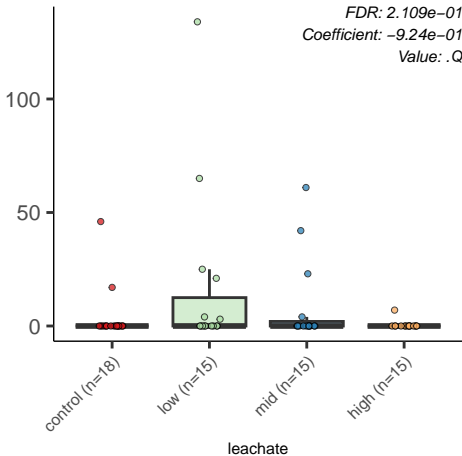




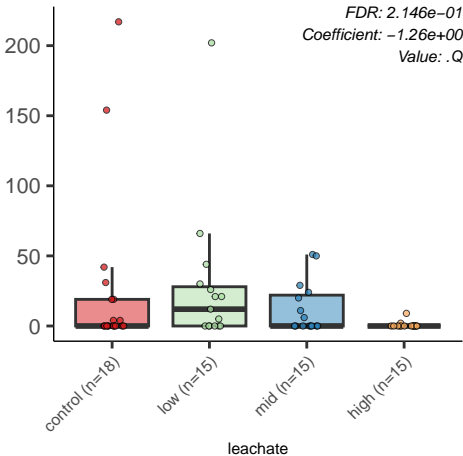


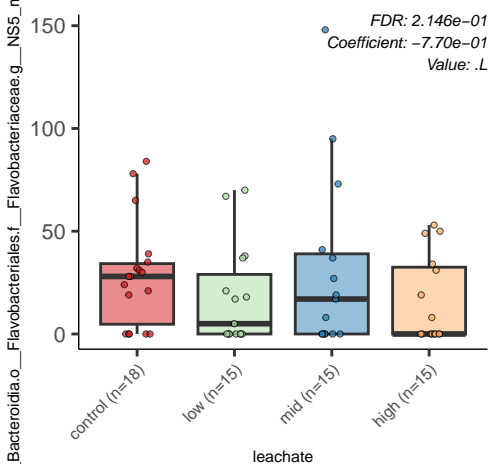


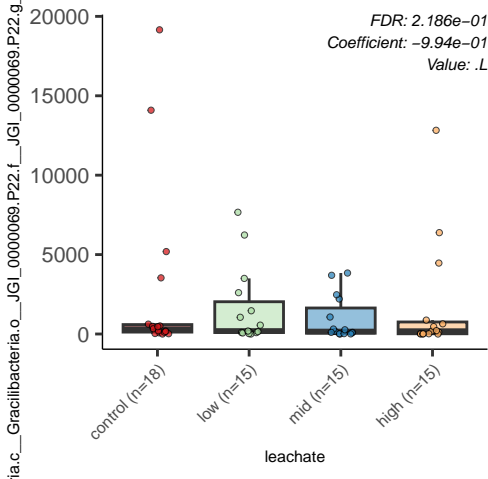
Bacteria.p\_Firmicutes.c\_Bacilli.o\_Staphylococcales.f\_Gemellac



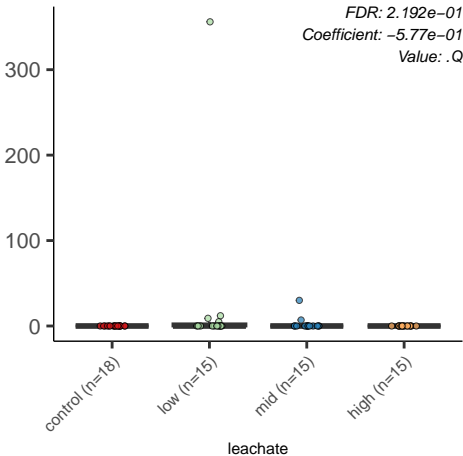
eria.p\_\_Firmicutes.c\_\_Bacilli.o\_\_Lactobacillales.f\_\_Carnobacteriace

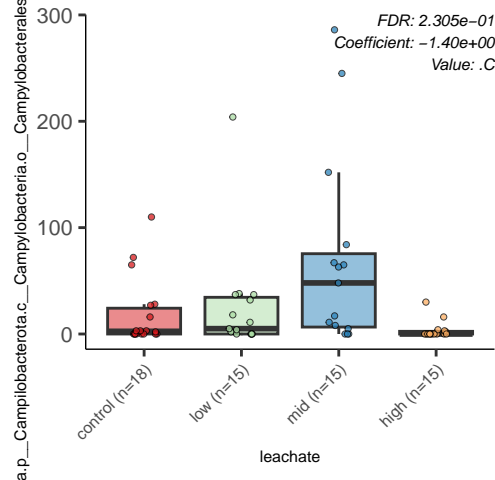






Fusobacteriota.c\_\_Fusobacteriia.o\_\_Fusobacteriales.f\_\_Fusobact

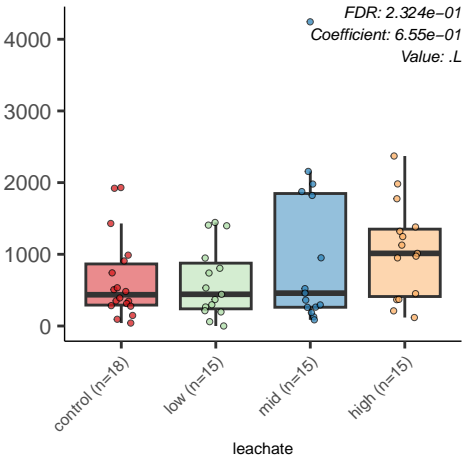


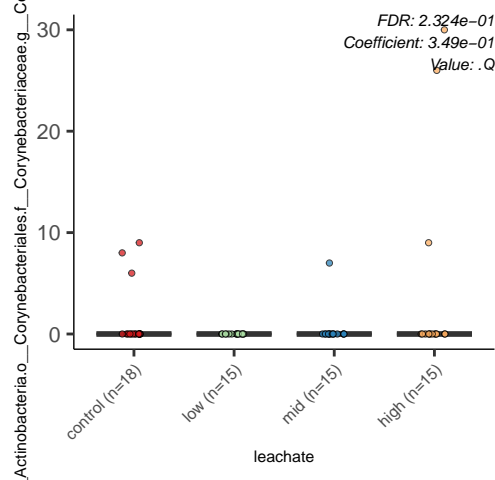






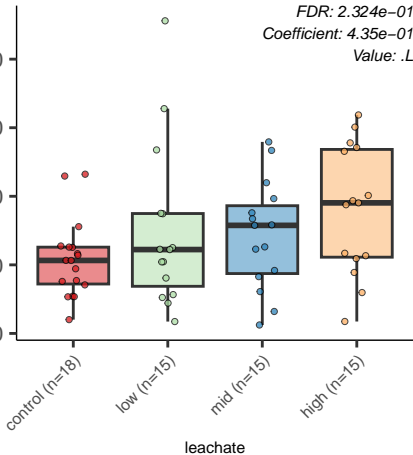
ia.c\_\_Gammaproteobacteria.o\_\_Oceanospirillales.f\_\_Saccharospir

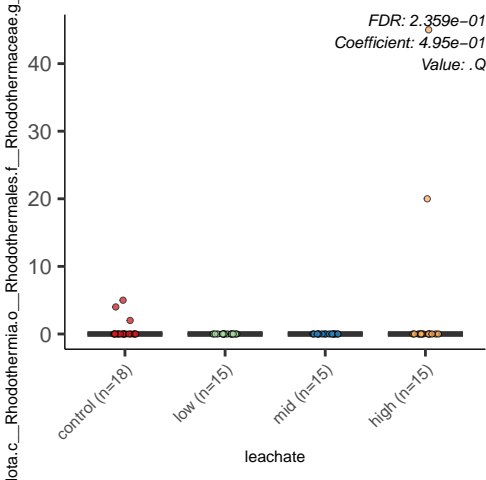


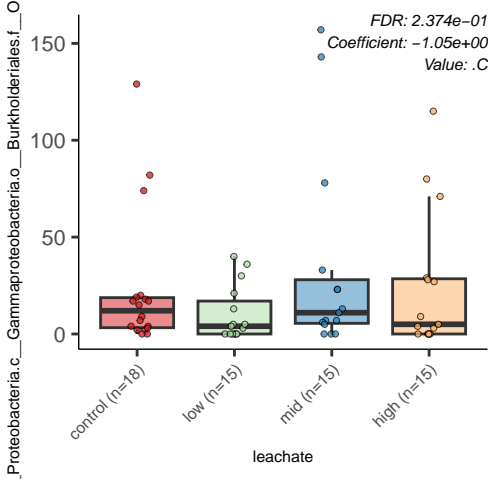


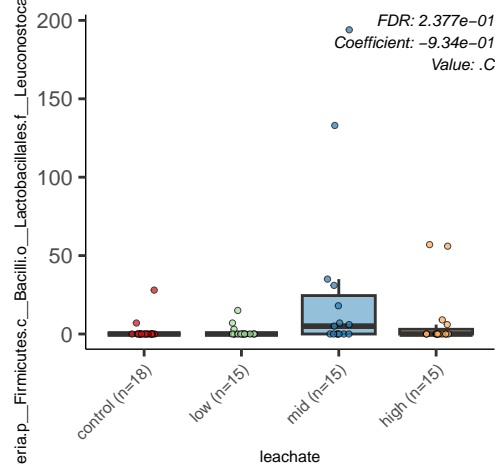
i.c\_\_Gammaproteobacteria.o\_\_Oceanospirillales.f\_\_Saccharospirilla

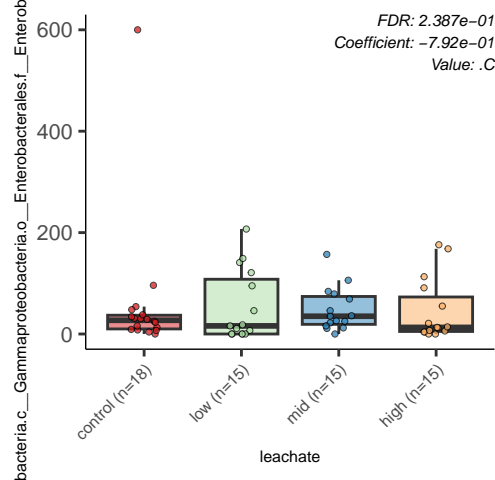
FDR: 2.324e-01  
Coefficient: 4.35e-01  
Value: .L

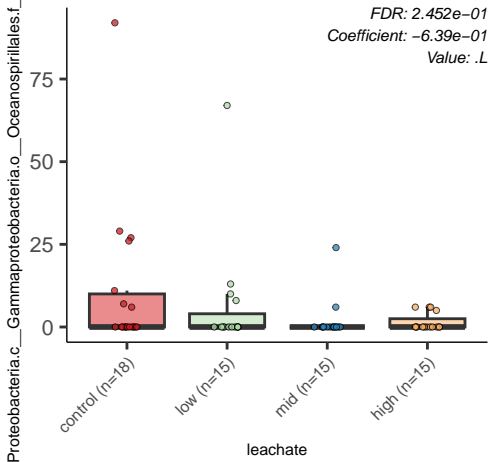














ia.p\_\_Bacteroidota.c\_\_Bacteroidia.o\_\_Flavobacteriales.f\_\_Flavobac

FDR: 2.467e-01  
Coefficient: 8.21e-01  
Value: .Q

