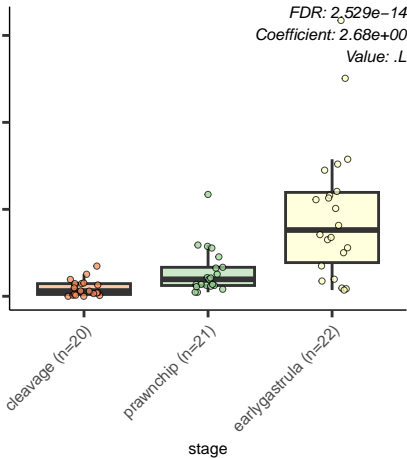
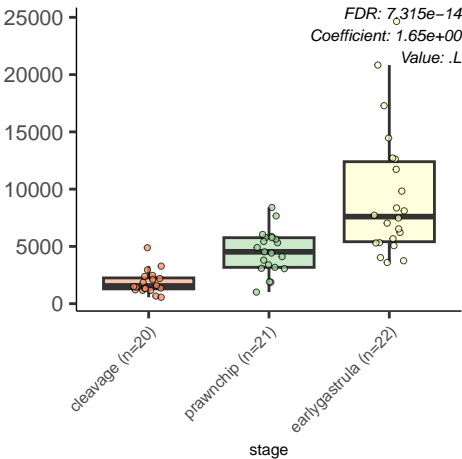
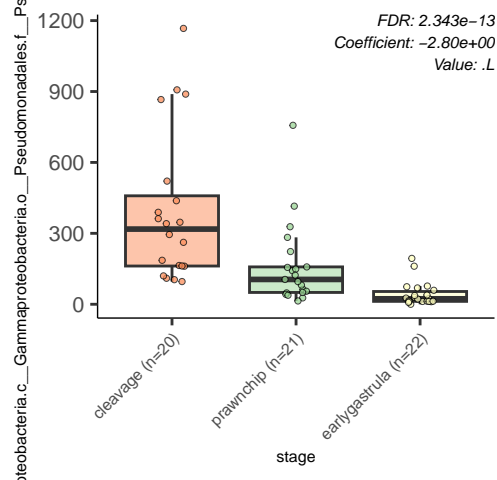


bacteria.c\_\_Gammaproteobacteria.o\_\_Alteromonadales.f\_\_Colwellia

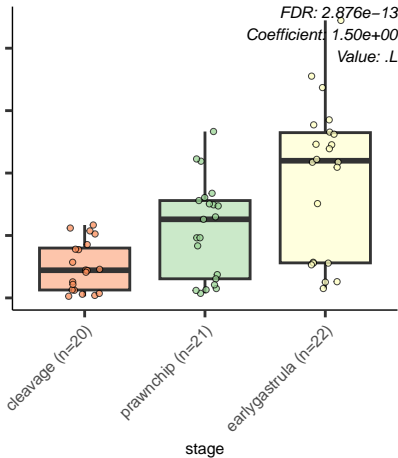


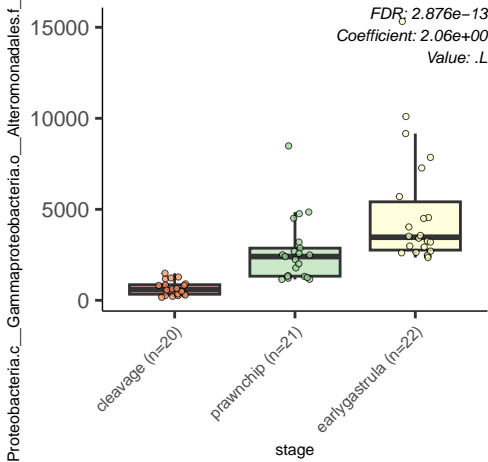
o\_\_Proteobacteria.c\_\_Gammaproteobacteria.o\_\_Oceanospirillales.f

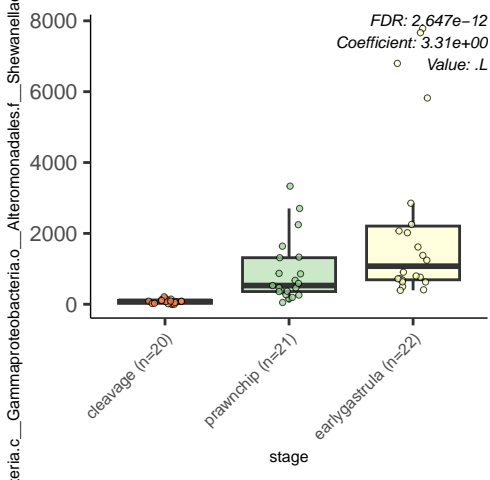




eria.p\_\_Proteobacteria.c\_\_Alphaproteobacteria.o\_\_Rhodobacterales

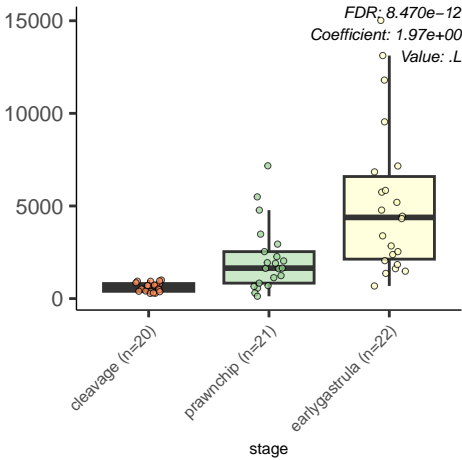


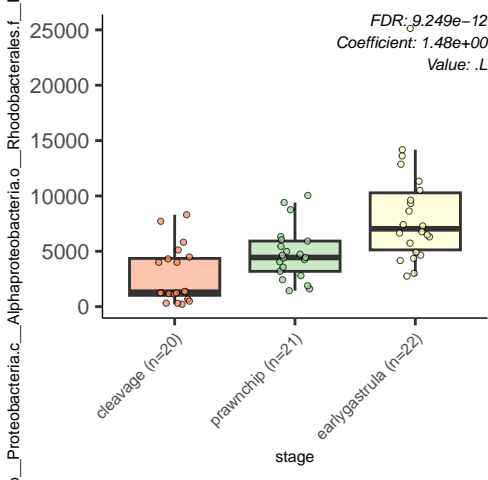






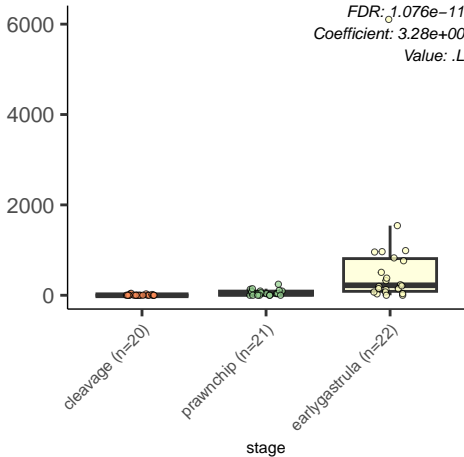
cteria.c\_\_Gammaproteobacteria.o\_\_Oceanospirillales.f\_\_Nitrospirales

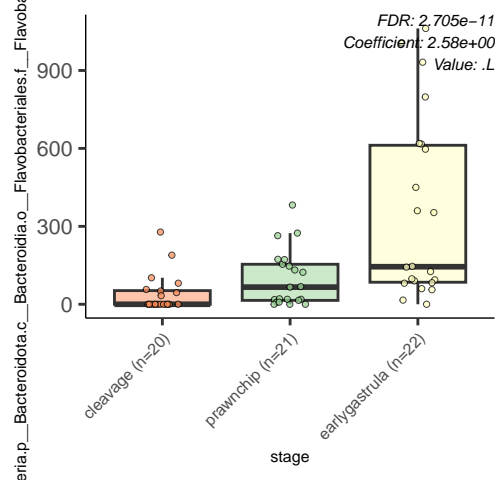


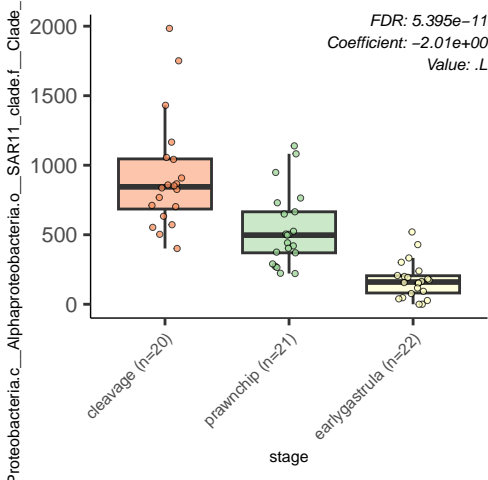


ria.c\_\_Gammaproteobacteria.o\_\_Alteromonadales.f\_\_Colwelliaceae

FDR:  $1.076e-11$   
Coefficient:  $3.28e+00$   
Value: .L

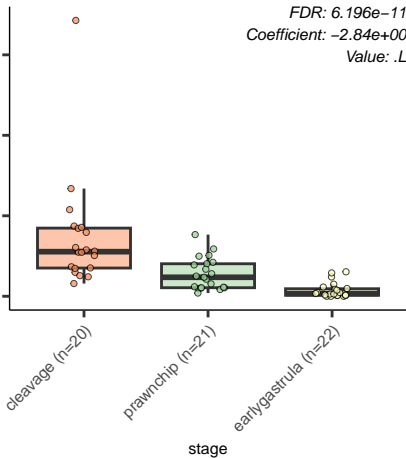




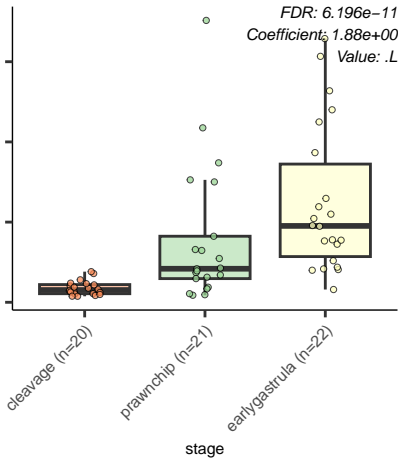


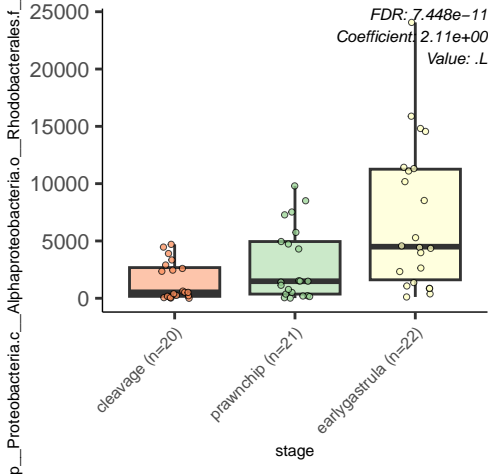
tinobacteriota.c\_\_Acidimicrobiia.o\_\_Actinomarinales.f\_\_Actinomarin

FDR:  $6.196e-11$   
Coefficient:  $-2.84e+00$   
Value: .L



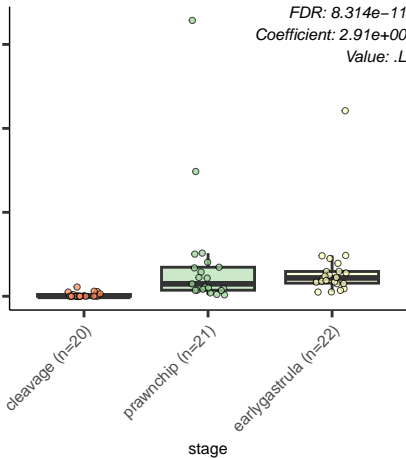
\_\_Gammaproteobacteria.o\_\_Oceanospirillales.f\_\_Saccharospirillace

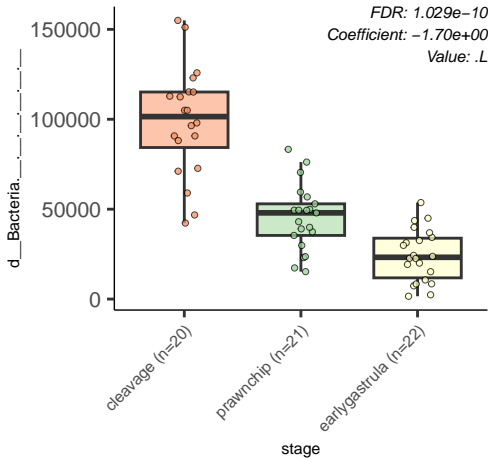


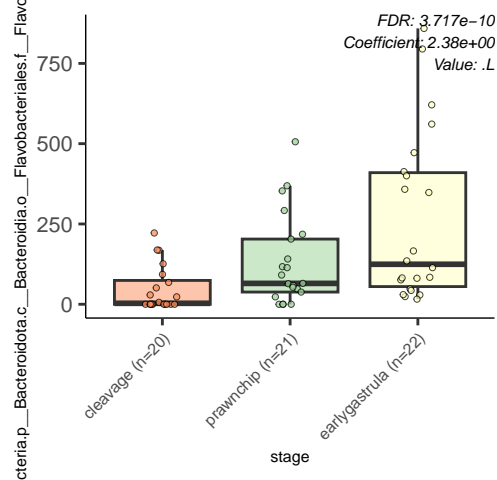




*FDR: 8.314e-11*  
*Coefficient: 2.91e+00*  
*Value: .L*

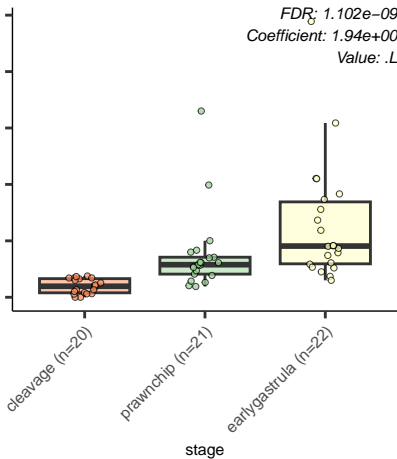


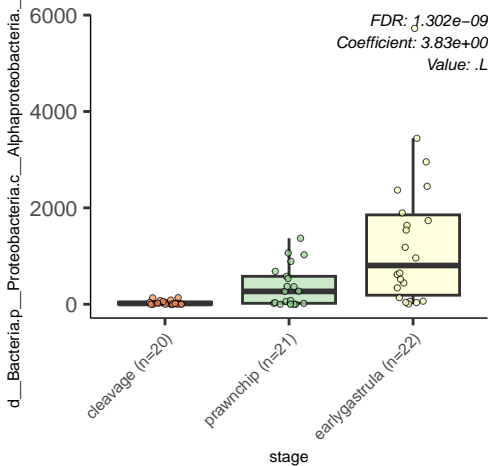


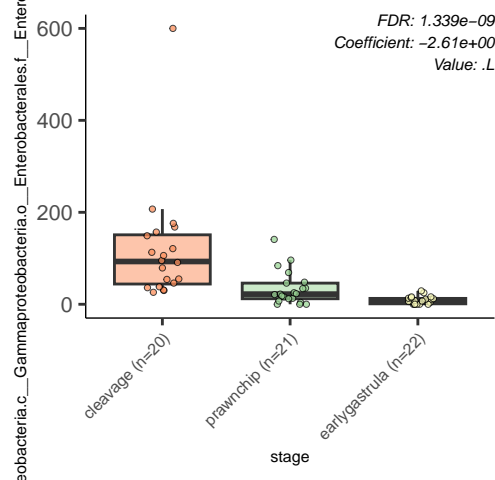


iria.c\_\_Gammaproteobacteria.o\_\_Alteromonadales.f\_\_Colwelliaceae

*FDR*: 1.102e-09  
*Coefficient*: 1.94e+00  
*Value*: .L

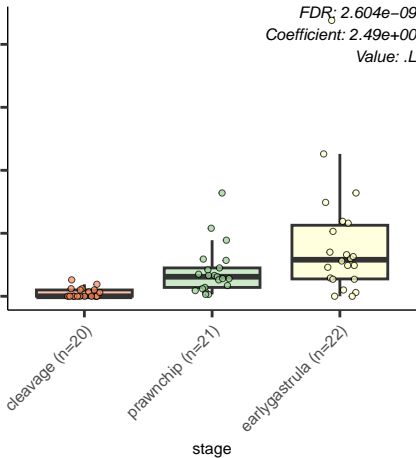




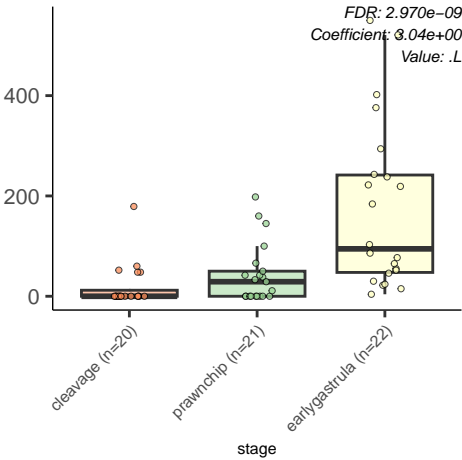


Proteobacteria.c\_\_Gammaproteobacteria.o\_\_Cellvibrionales.f\_\_Spor

*FDR: 2.604e-09*  
*Coefficient: 2.49e+00*  
*Value: .L*

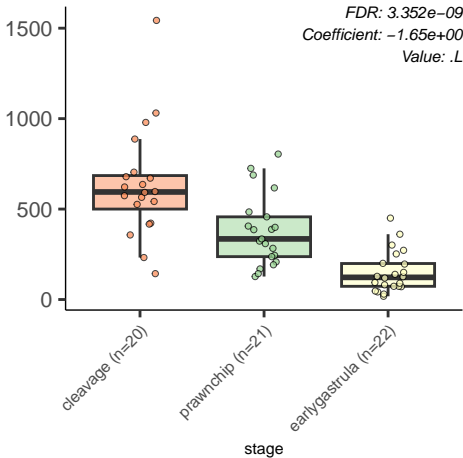


teroidota.c\_\_Bacteroidia.o\_\_Flavobacteriales.f\_\_Flavobacteriaceae

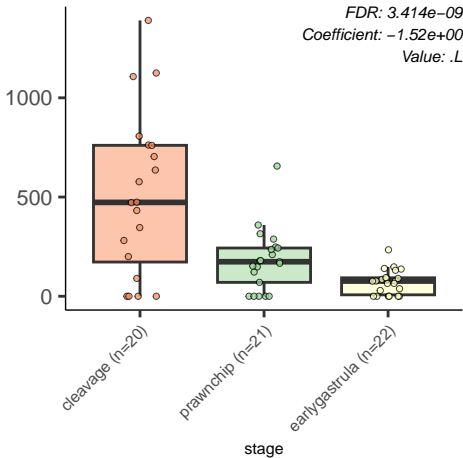




acteria.p\_\_Proteobacteria.c\_\_Alphaproteobacteria.o\_\_SAR11\_clade.

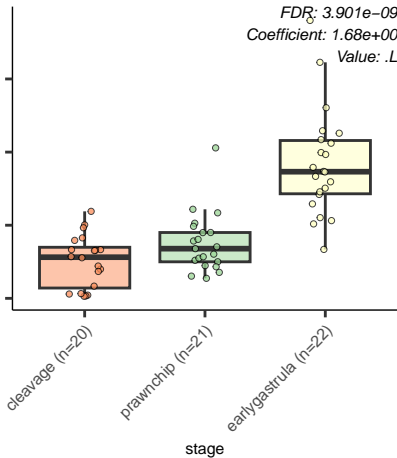


a.c\_\_Gammaproteobacteria.o\_\_Oceanospirillales.f\_\_Nitrospiraceae

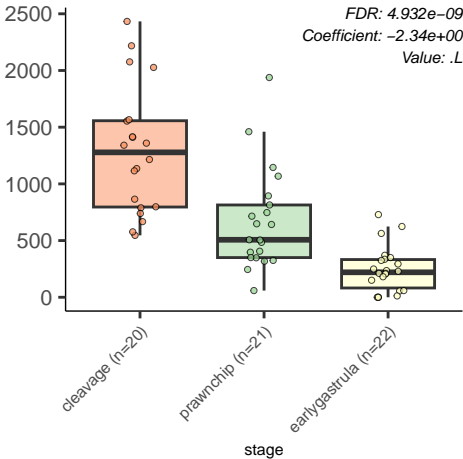


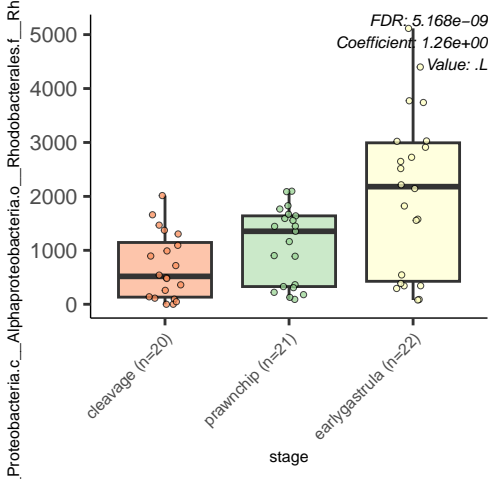
a.c\_\_Gammaproteobacteria.o\_\_Oceanospirillales.f\_\_Saccharospirill

FDR:  $3.901e-09$   
Coefficient:  $1.68e+00$   
Value: .L



cteria.p\_\_Proteobacteria.c\_\_Alphaproteobacteria.o\_\_SAR11\_clade.





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

FDR:  $7.683 \times 10^{-9}$   
Coefficient:  $1.34 \times 10^0$   
Value: .L

2000

1000

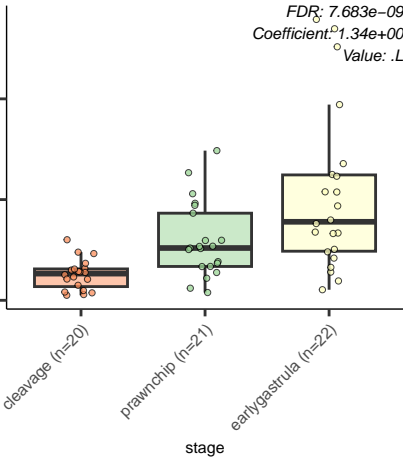
0

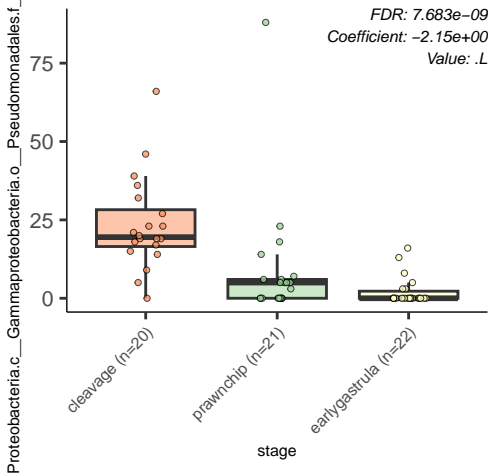
cleavage (n=20)

prawnchip (n=21)

earlygastrula (n=22)

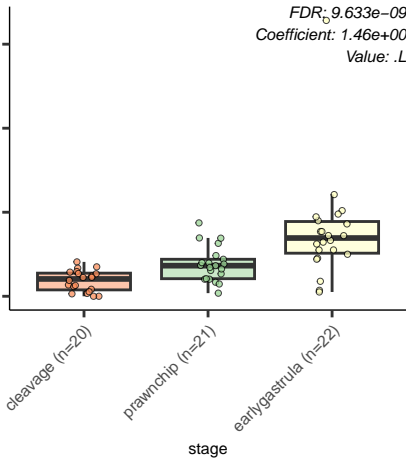
stage





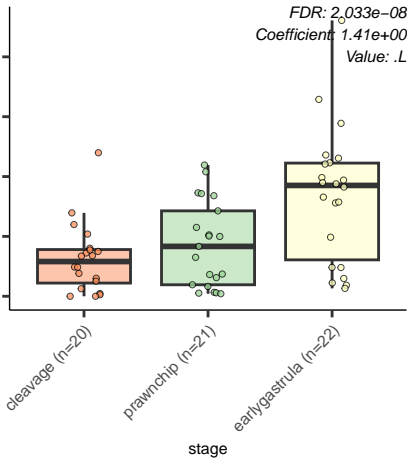
eria.c\_\_Alphaproteobacteria.o\_\_Rhodobacterales.f\_\_Rhodobacterales

*FDR: 9.633e-09*  
*Coefficient: 1.46e+00*  
*Value: .L*

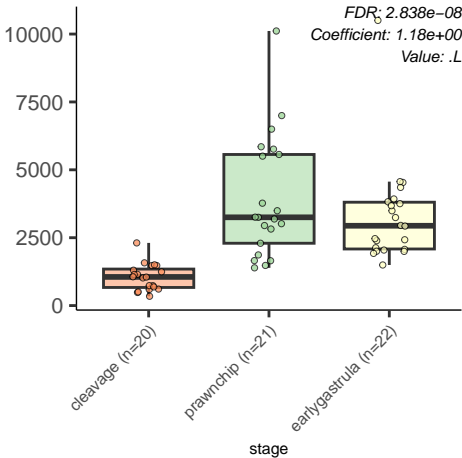


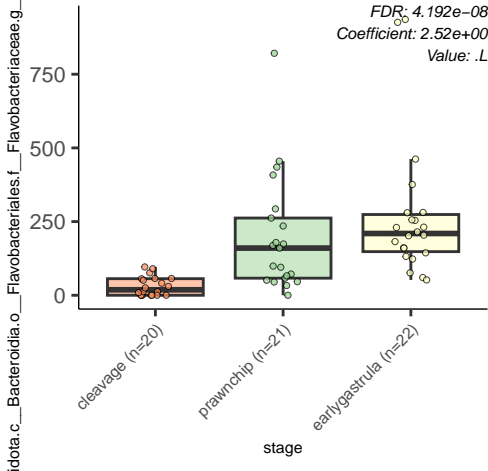


bacteria.c\_\_Gammaproteobacteria.o\_\_Cellvibrionales.f\_\_Cellvibrionaceae

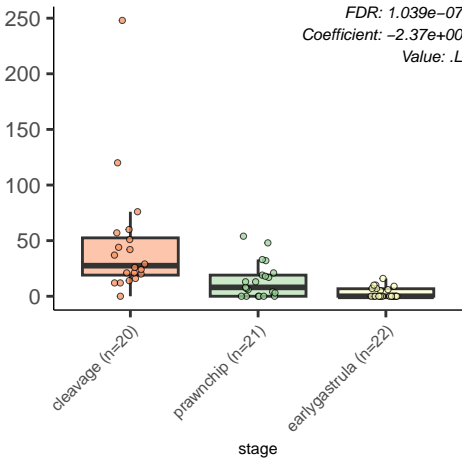


proteobacteria.c\_\_Gammaproteobacteria.o\_\_Alteromonadales.f\_\_Ps

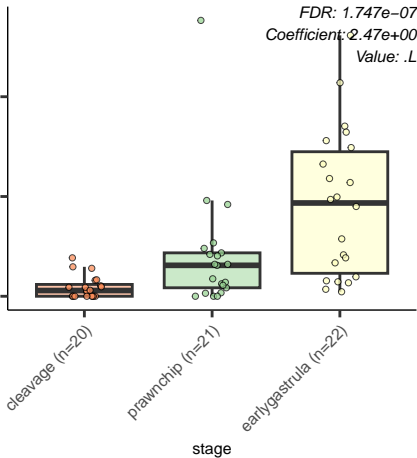


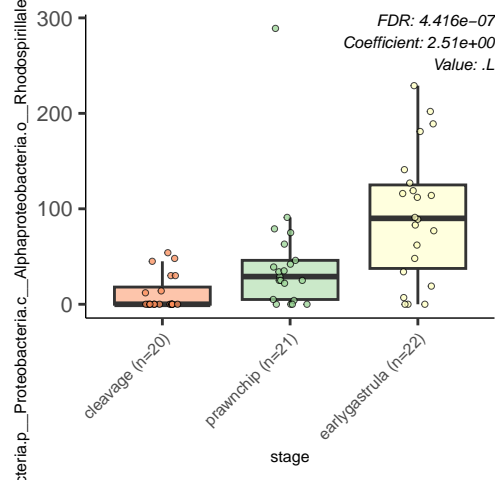


Proteobacteria.c\_\_Gammaproteobacteria.o\_\_Burkholderiales.f\_\_Ox

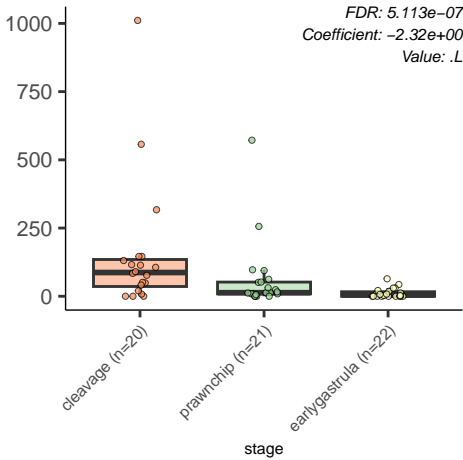


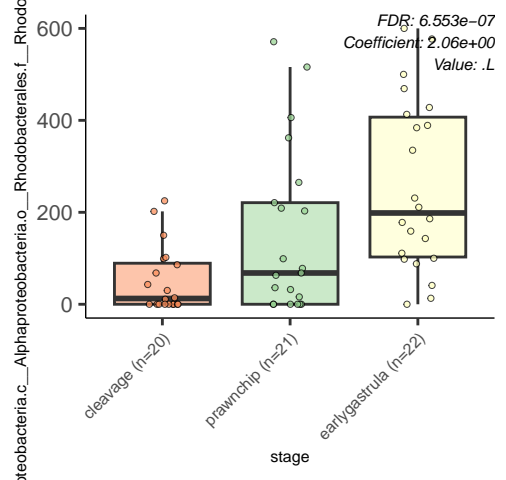
a.c\_\_Gammaproteobacteria.o\_\_Alteromonadales.f\_\_Alteromonadales





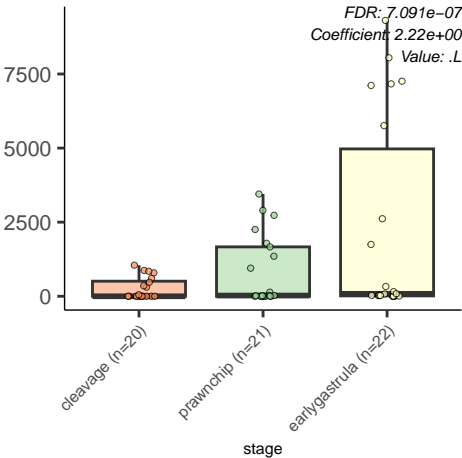
ia.c\_\_Gammaproteobacteria.o\_\_Oceanospirillales.f\_\_Nitrospiraceae





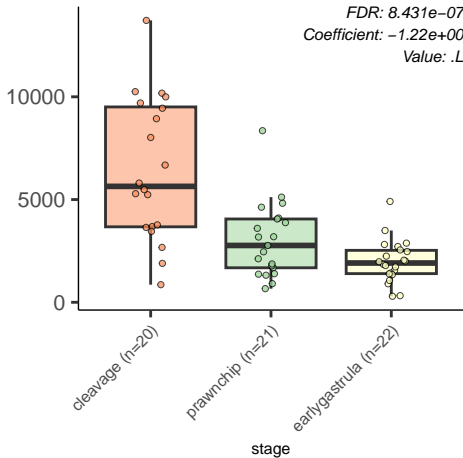


ionota.c\_\_Bdellovibrionia.o\_\_Bacteriovoracales.f\_\_Bacteriovoracace

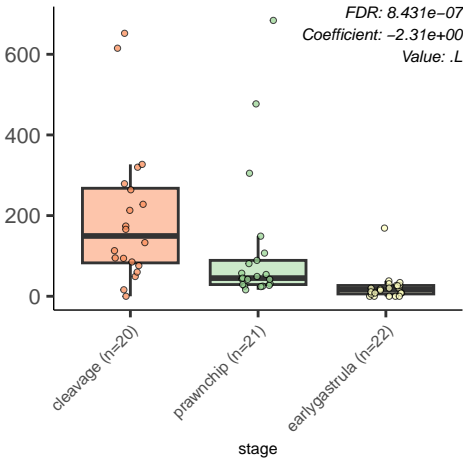


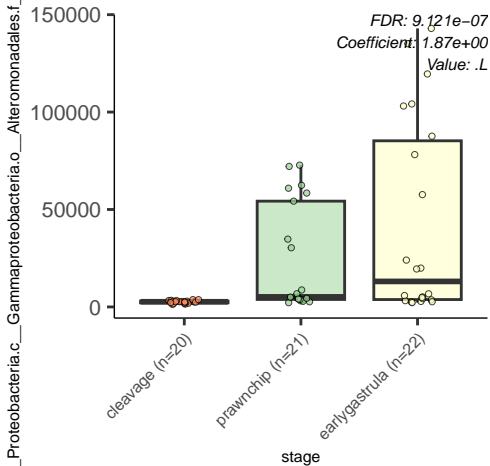
oteobacteria.c\_\_Gammaproteobacteria.o\_\_Oceanospirillales.f\_\_Oc

*FDR: 8.431e-07*  
*Coefficient: -1.22e+00*  
*Value: .L*

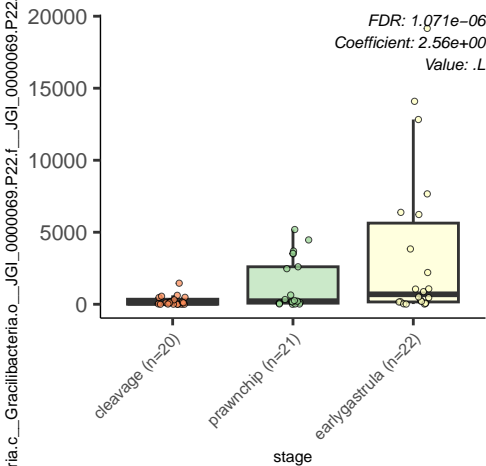


Actinobacteriota.c\_\_Actinobacteria.o\_\_Corynebacteriales.f\_\_Coryne





terial.c\_\_Gracilibacteria.o\_\_JGI\_0000069.P22.f\_\_JGI\_0000069.P22



cterota.c\_\_Campylobacteria.o\_\_Campylobacteriales.f\_\_Arcobacterac

FDR:  $1.405e-06$   
Coefficient:  $-1.17e+00$   
Value: .L

20000

10000

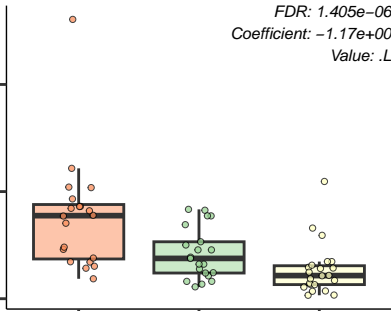
0

cleavage (n=20)

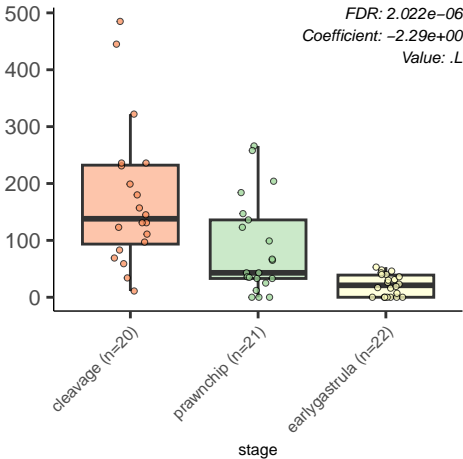
prawnchip (n=21)

earlygastrula (n=22)

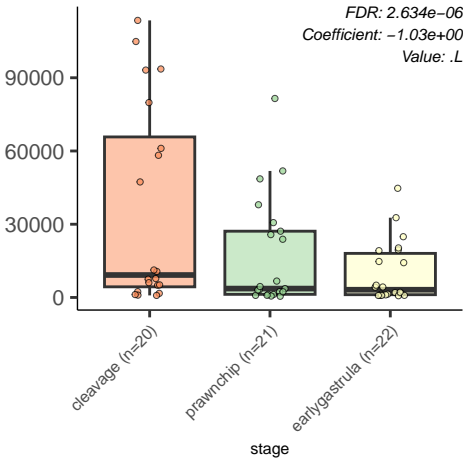
stage



cteria.p\_\_Proteobacteria.c\_\_Alphaproteobacteria.o\_\_SAR11\_clade.

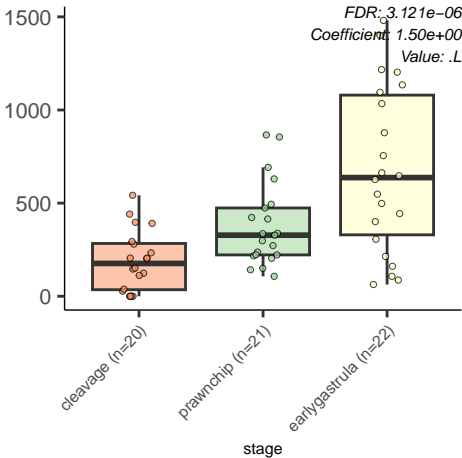


terial.c\_\_Gammaproteobacteria.o\_\_Oceanospirillales.f\_\_Nitrospiraceae



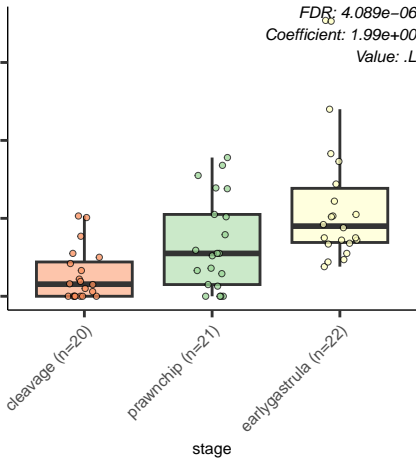


a.p\_\_Bacteroidota.c\_\_Bacteroidia.o\_\_Flavobacteriales.f\_\_Flavobac



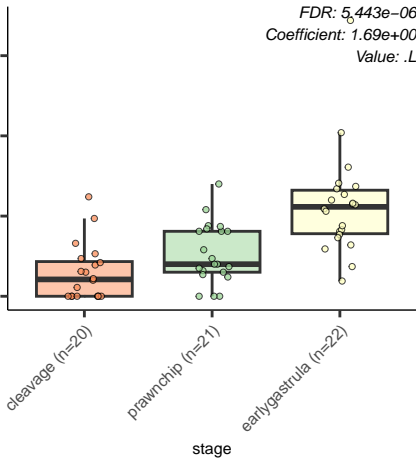
ia.c\_\_Alphaproteobacteria.o\_\_Rhodobacterales.f\_\_Rhodobacteraceae

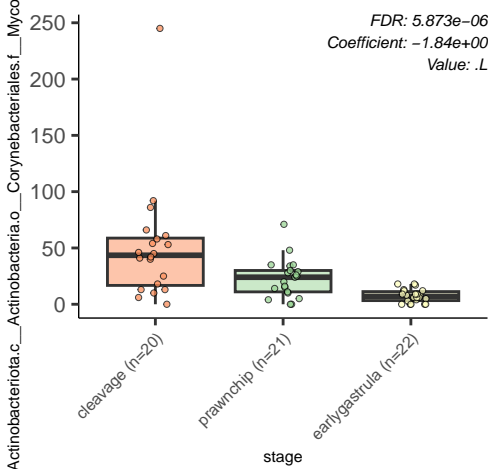
*FDR: 4.089e-06*  
*Coefficient: 1.99e+00*  
*Value: .L*



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

FDR:  $5.443e-06$   
Coefficient:  $1.69e+00$   
Value: .L





Proteobacteria.c\_\_Gammaproteobacteria.o\_\_Burkholderiales.f\_\_Cor

FDR:  $6.029e-06$   
Coefficient:  $-2.11e+00$   
Value: .L

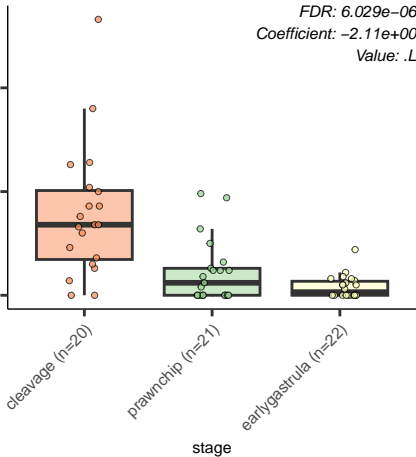
100  
50  
0

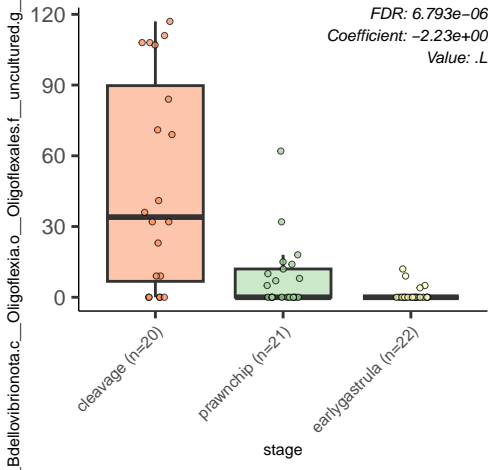
cleavage (n=20)

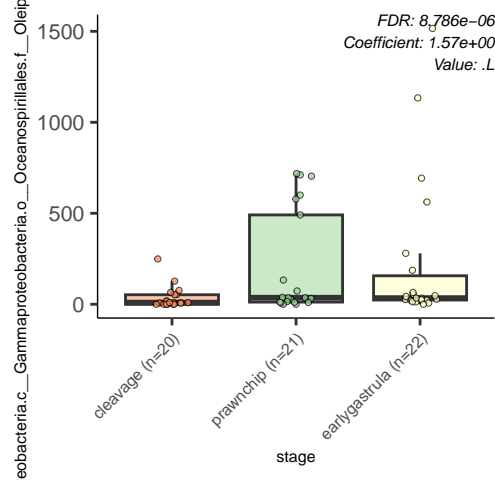
prawnchip (n=21)

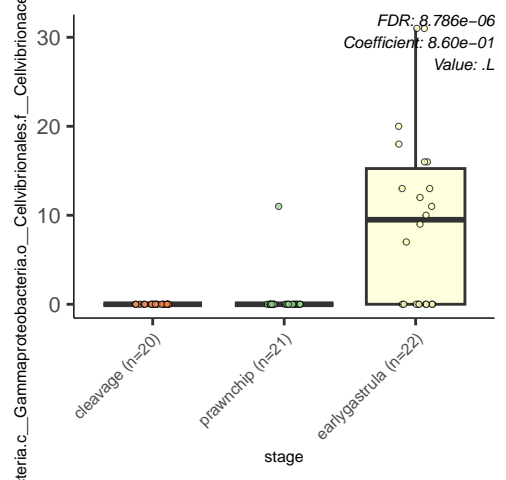
earlygastrula (n=22)

stage

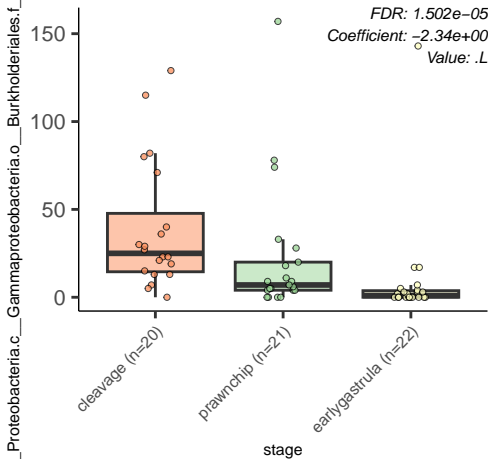


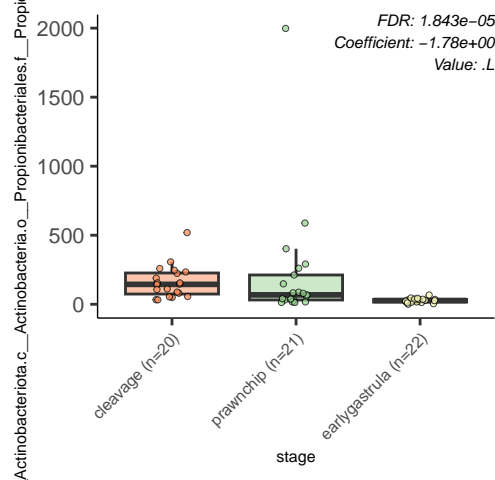


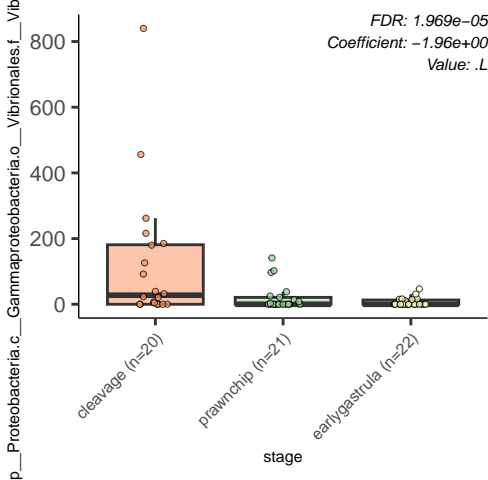




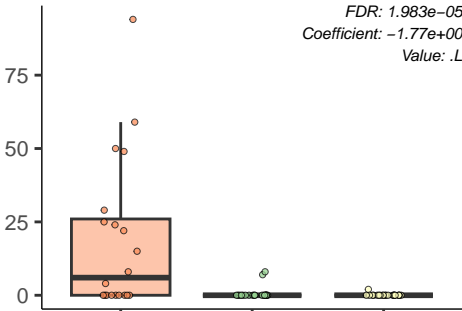








stage



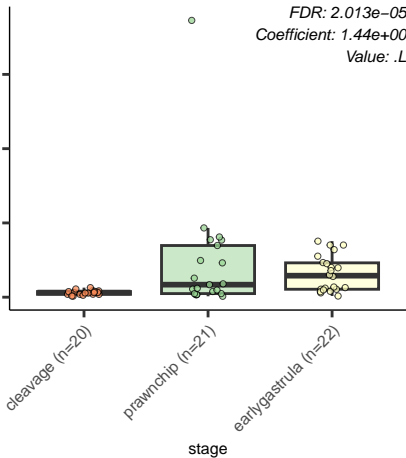
*FDR: 1.983e-05*

Coefficient:  $-1.77e+00$

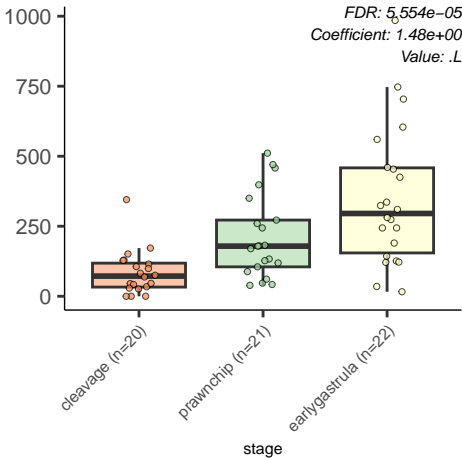
Value: .L

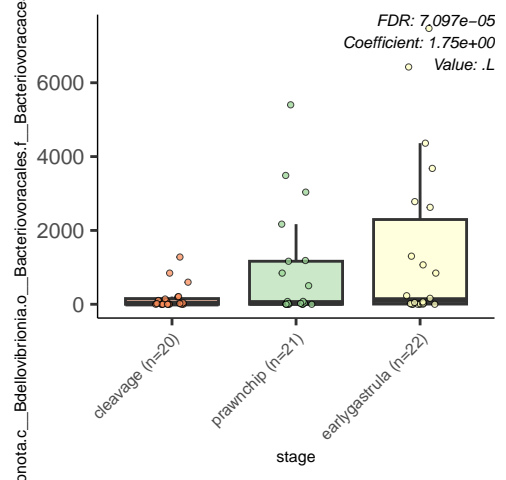
maproteobacteria.o\_\_Alteromonadales.f\_\_Pseudoalteromonadaceae

FDR: 2.013e-05  
Coefficient: 1.44e+00  
Value: .L

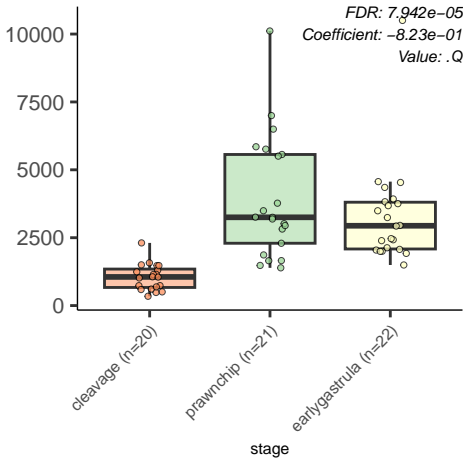


Bacteria.p\_Bacteroidota.c\_Bacteroidia.o\_Flavobacteriales.f\_F





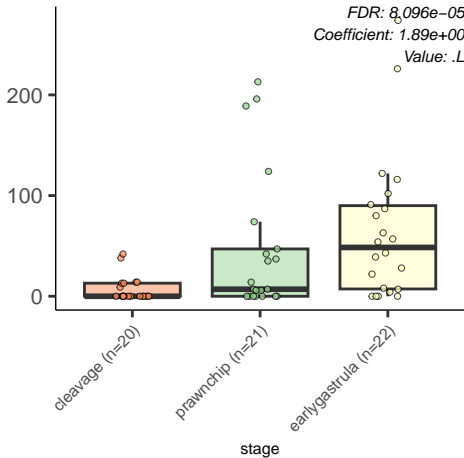
proteobacteria.c\_\_Gammaproteobacteria.o\_\_Alteromonadales.f\_\_Ps

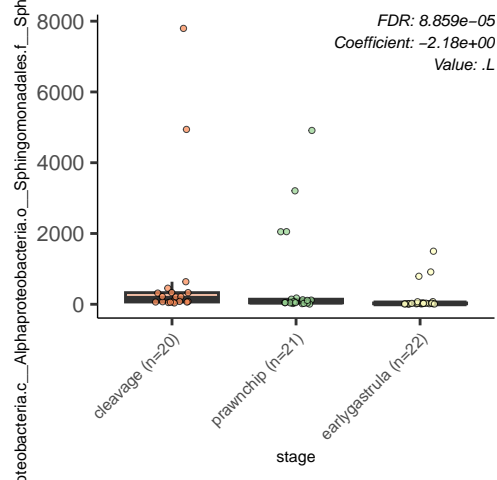


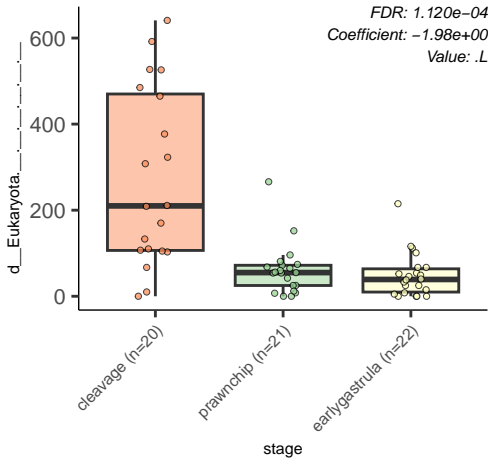


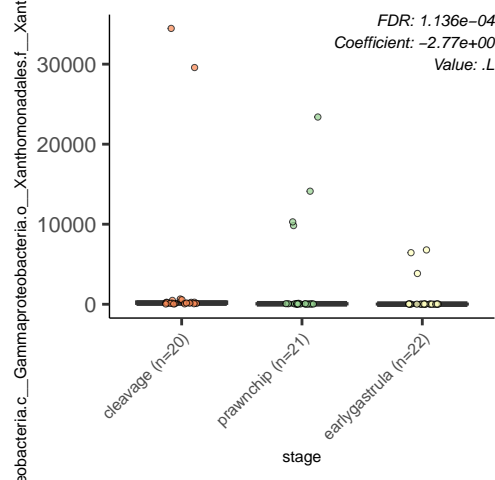
bacteria.c\_\_Alphaproteobacteria.o\_\_Rhodospirillales.f\_\_Terasakiellac

FDR:  $8.096e-05$   
Coefficient:  $1.89e+00$   
Value: .L

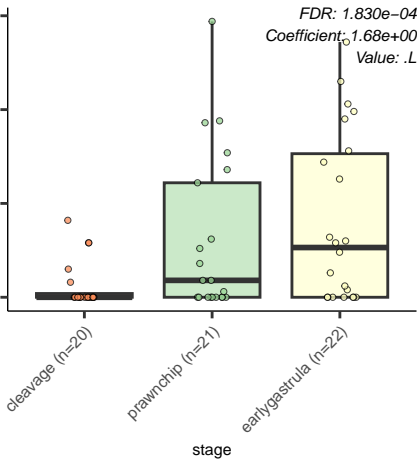




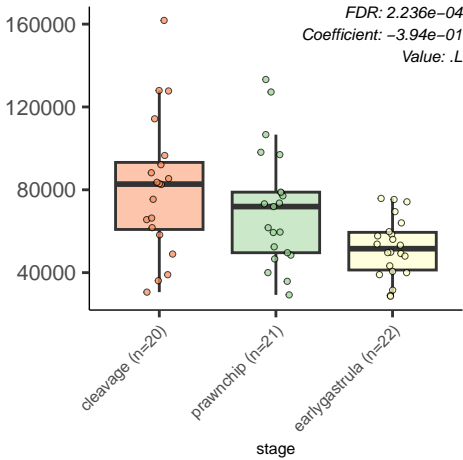




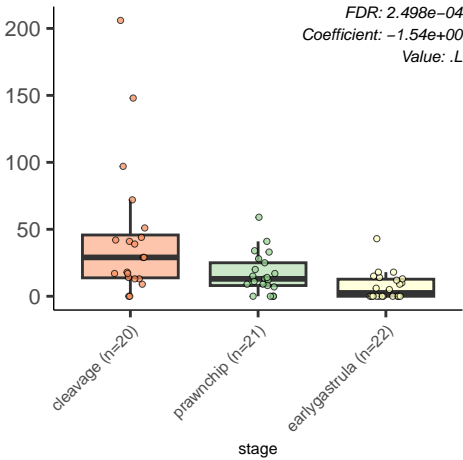
cteria.c\_\_Alphaproteobacteria.o\_\_Caulobacterales.f\_\_Hyphomonad



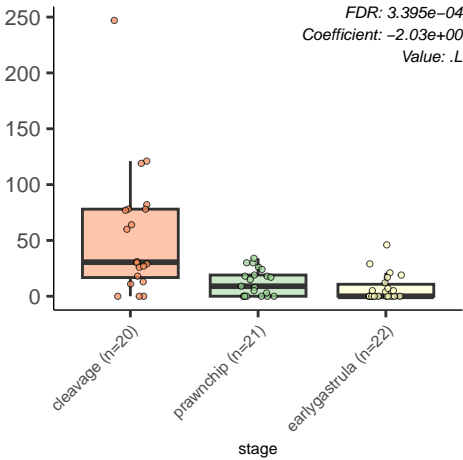
.c\_\_Gammaproteobacteria.o\_\_Oceanospirillales.f\_\_Marinomonada



.c\_\_Gammaproteobacteria.o\_\_Pseudomonadales.f\_\_Moraxellaceae



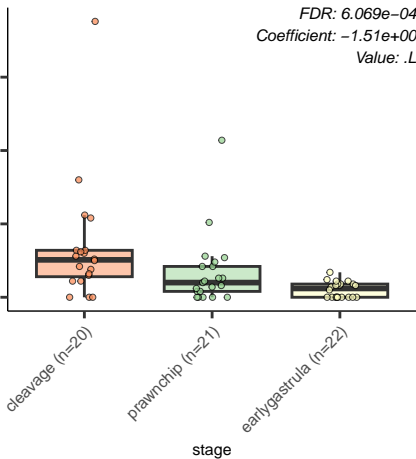
ria.p\_\_Proteobacteria.c\_\_Alphaproteobacteria.o\_\_Parvibaculales.f

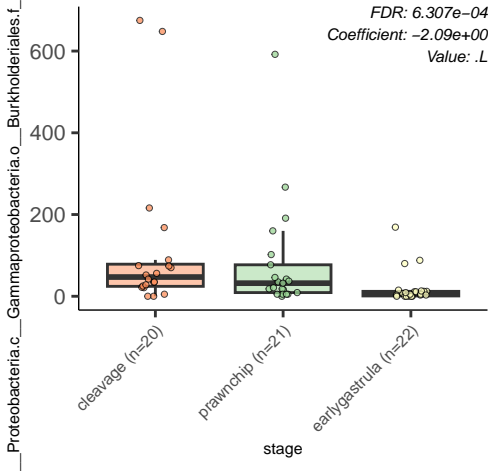




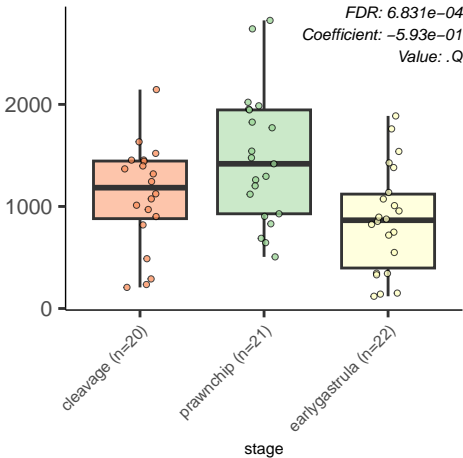
Proteobacteria.c\_\_Gammaproteobacteria.o\_\_Burkholderiales.f\_\_O

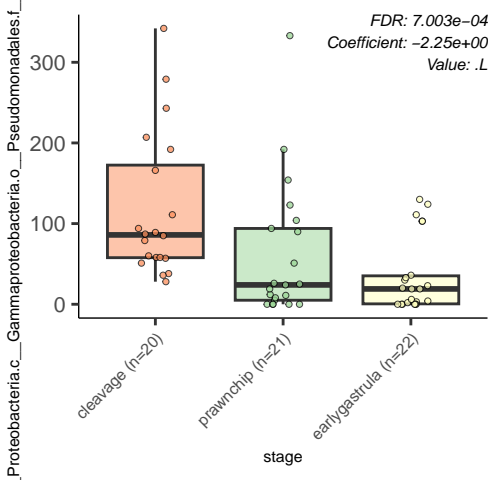
FDR:  $6.069 \times 10^{-4}$   
Coefficient:  $-1.51 \times 10^0$   
Value: .L



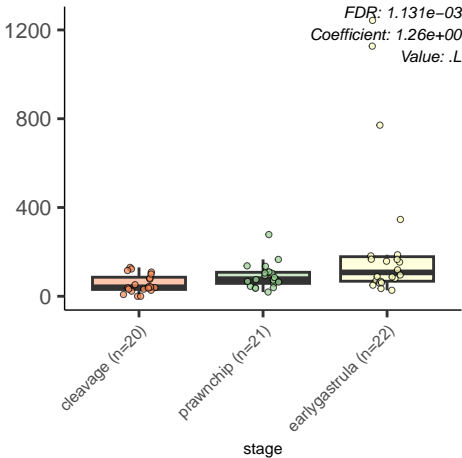


obacteria.c\_\_Gammaproteobacteria.o\_\_Alteromonadales.f\_\_Pseudo

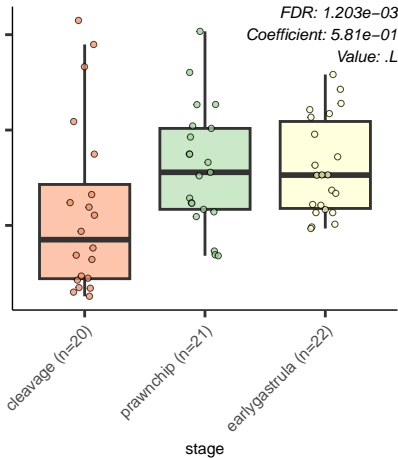




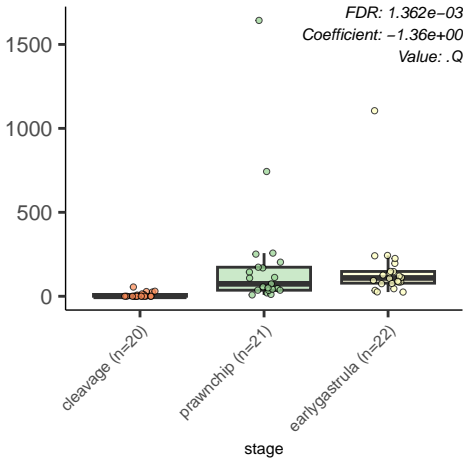
d\_Bacteria.p\_\_Proteobacteria.c\_\_Gammaproteobacteria.



c\_\_Gammaproteobacteria.o\_\_Alteromonadales.f\_\_Alteromonadaceae

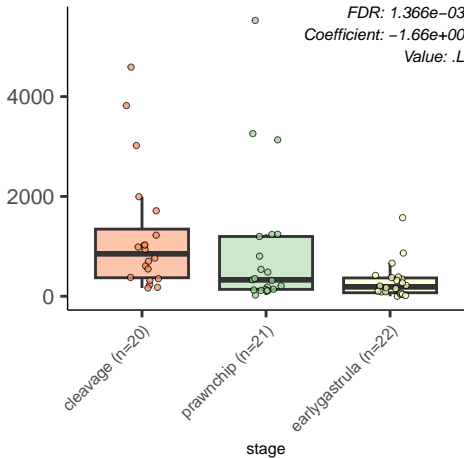


ia.c\_\_Gammaproteobacteria.o\_\_Alteromonadales.f\_\_Colwelliaceae.

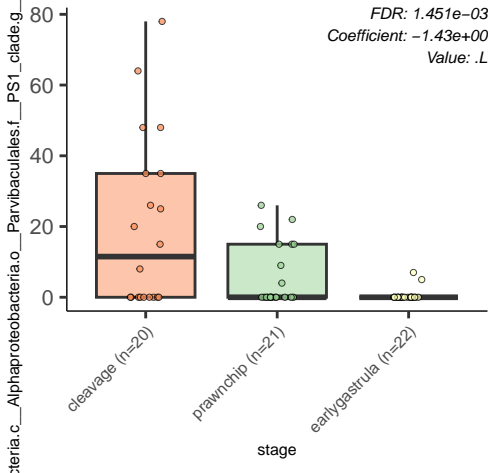


eria.p\_\_Firmicutes.c\_\_Bacilli.o\_\_Staphylococcales.f\_\_Staphylococcus

FDR:  $1.366e-03$   
Coefficient:  $-1.66e+00$   
Value: .L

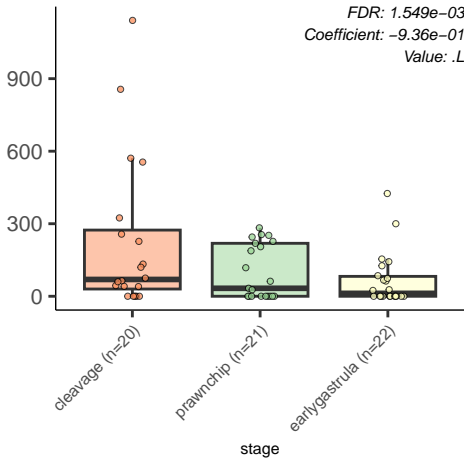


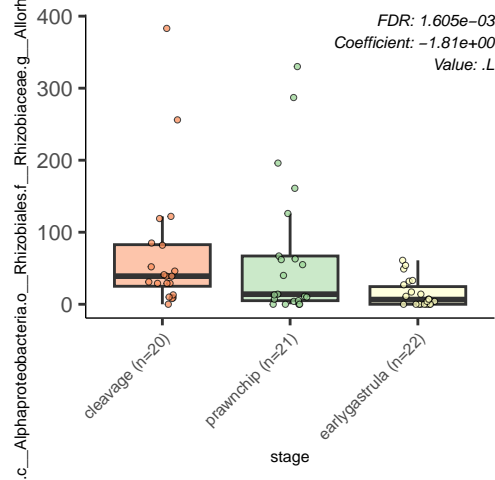


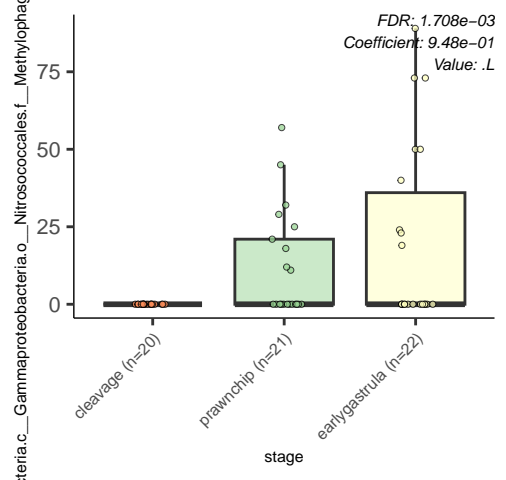


.c\_\_Gammaproteobacteria.o\_\_Oceanospirillales.f\_\_Nitrospiraceae.g

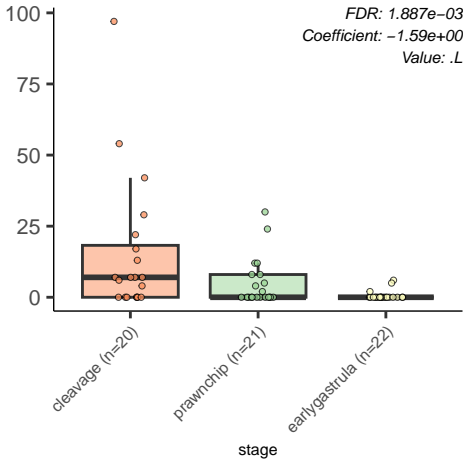
FDR: 1.549e-03  
Coefficient: -9.36e-01  
Value: .L





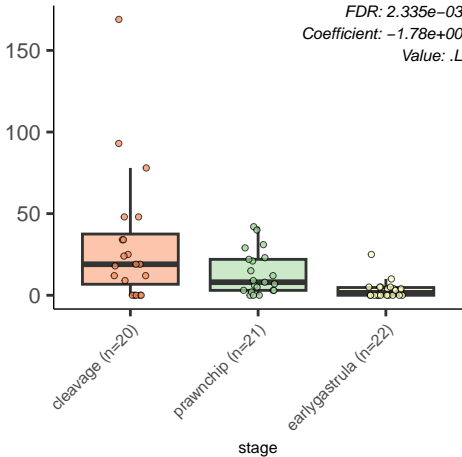


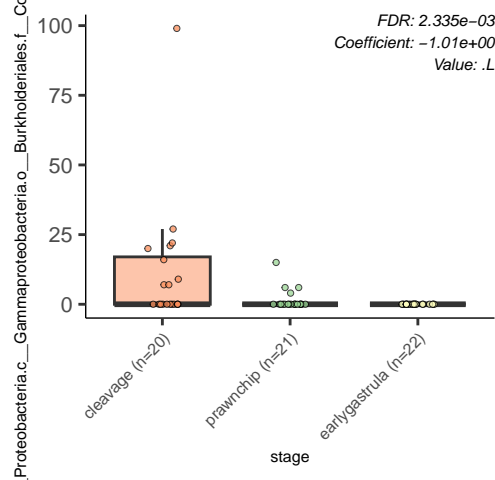
ria.p\_\_Proteobacteria.c\_\_Gammaproteobacteria.o\_\_Burkholderiale



a.c\_\_Gammaproteobacteria.o\_\_Ectothiorhodospirales.f\_\_Ectothiorh

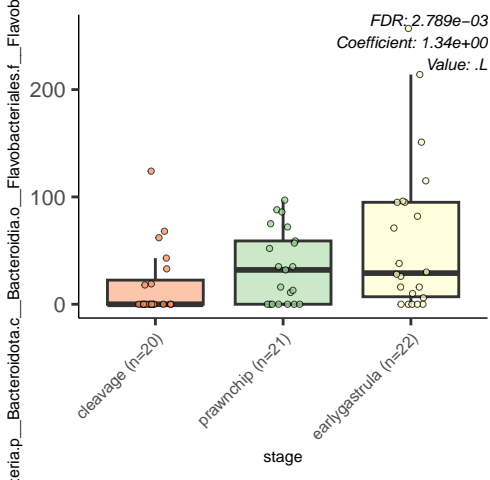
*FDR: 2.335e-03*  
*Coefficient: -1.78e+00*  
*Value: .L*



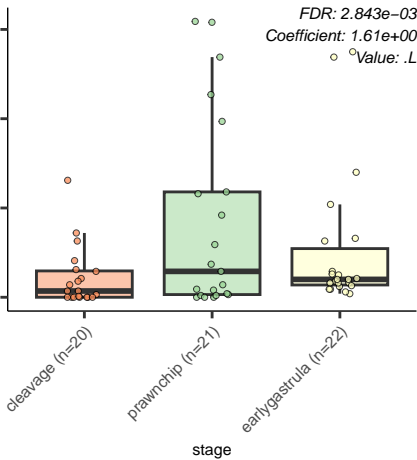


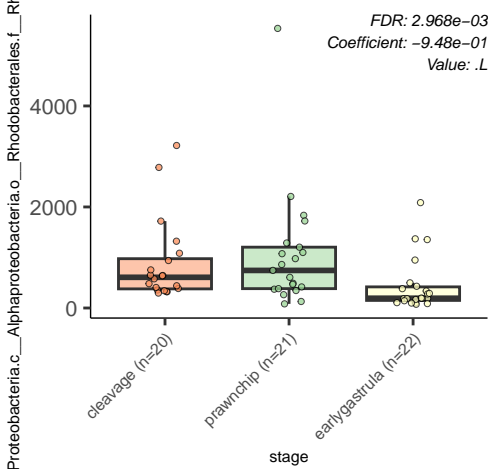


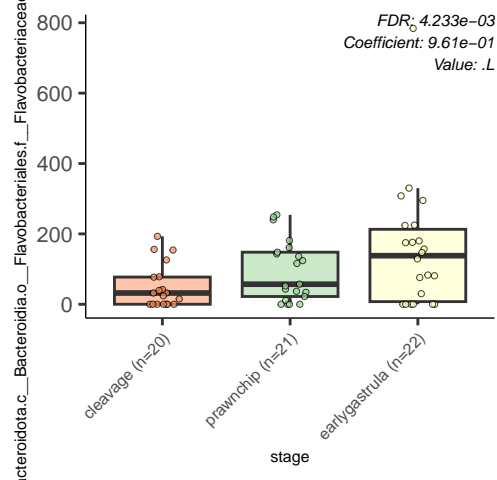


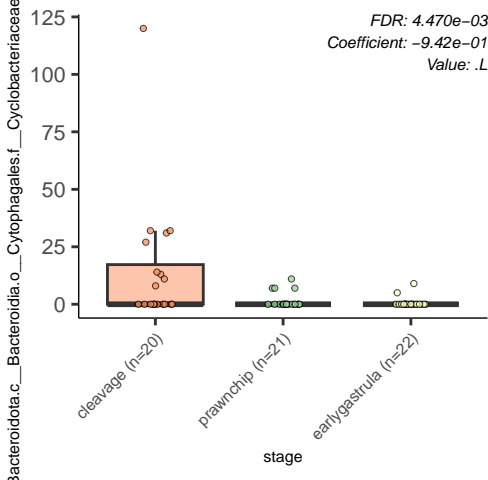


Gammaaproteobacteria.o\_Alteromonadales.f\_Pseudoalteromonas



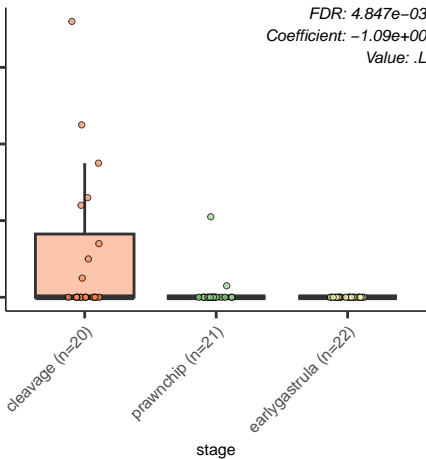






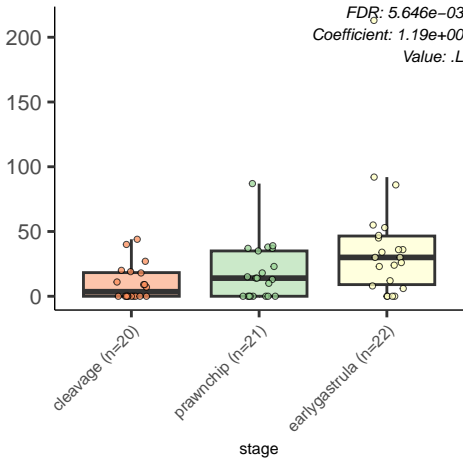
a.p\_\_Proteobacteria.c\_\_Alphaproteobacteria.o\_\_Rhizobiales.f\_\_Rhiz

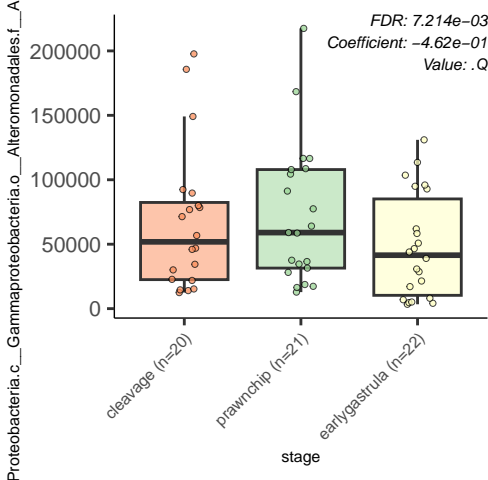
FDR:  $4.847e-03$   
Coefficient:  $-1.09e+00$   
Value: .L



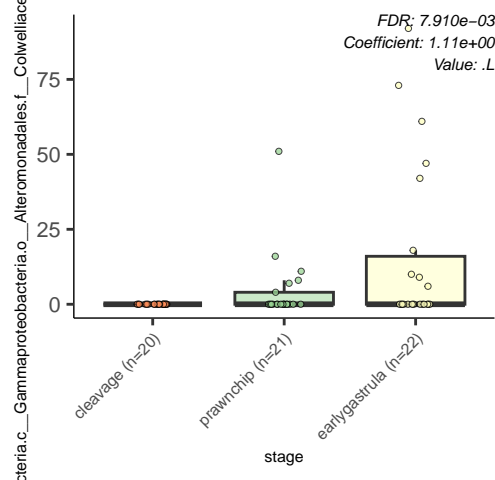
a.c\_\_Gammaproteobacteria.o\_\_Cellvibrionales.f\_\_Cellvibrionaceae.

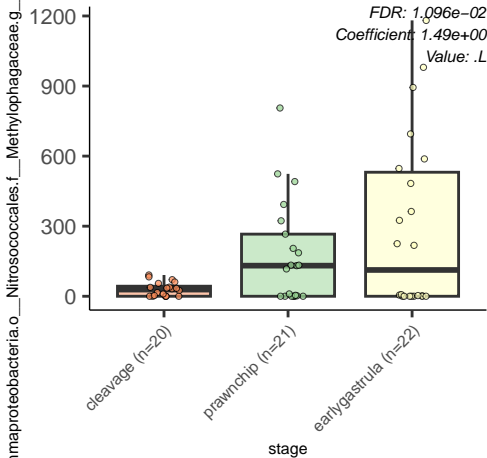
*FDR: 5.646e-03*  
*Coefficient: 1.19e+00*  
*Value: .L*





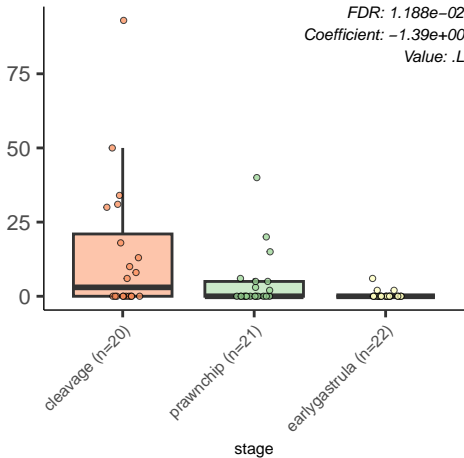


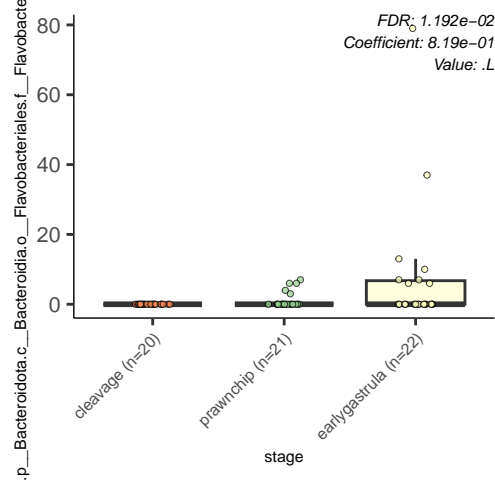


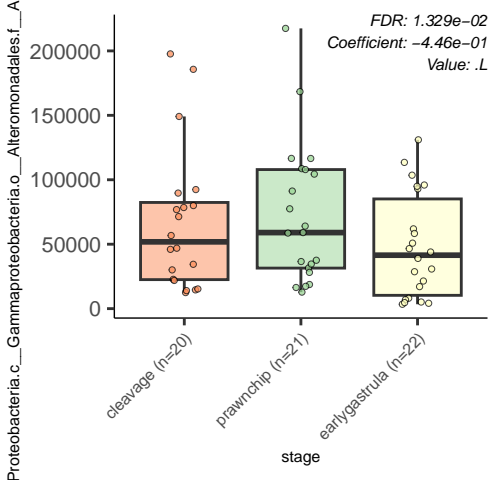


a.p.\_Proteobacteria.c\_Alphaproteobacteria.o\_Sphingomonadales

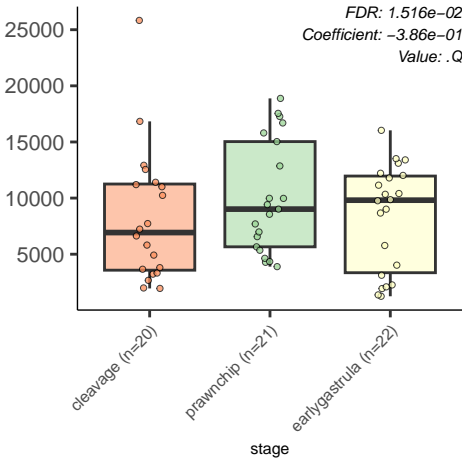
FDR:  $1.188e-02$   
Coefficient:  $-1.39e+00$   
Value: .L

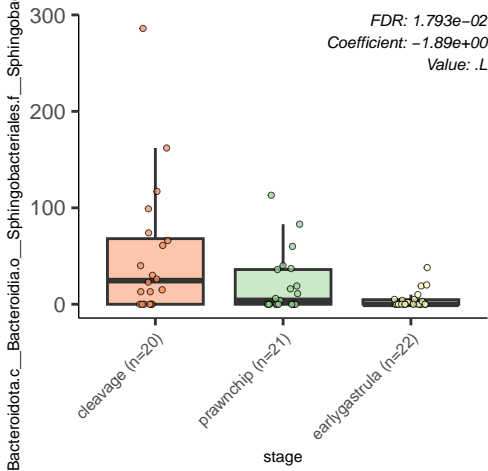




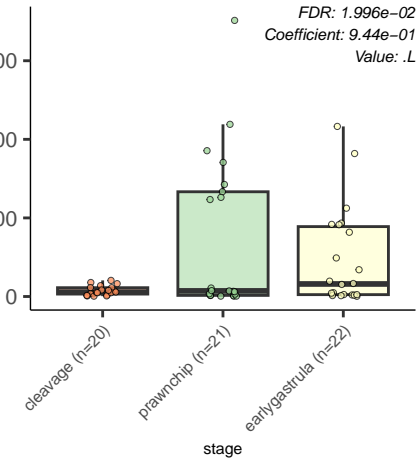


ria.p\_\_Proteobacteria.c\_\_Gammaproteobacteria.o\_\_Alteromonadales

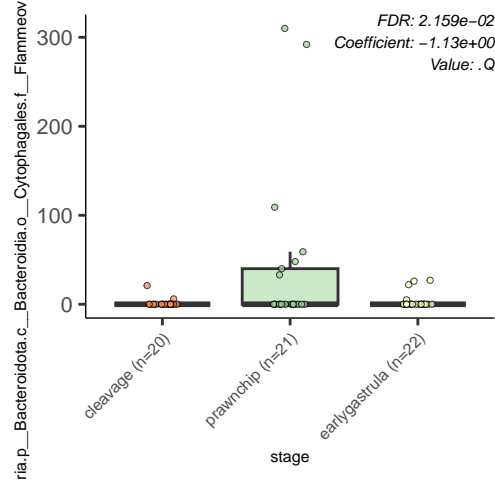


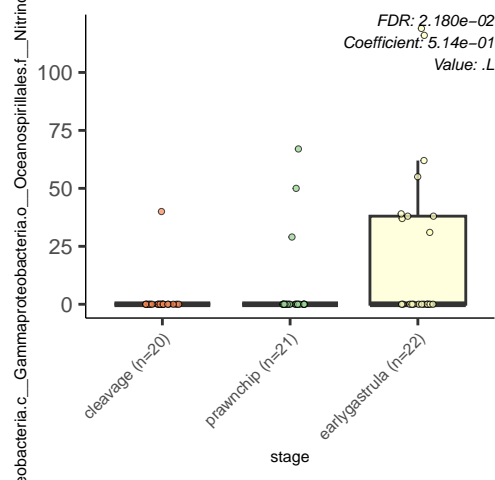


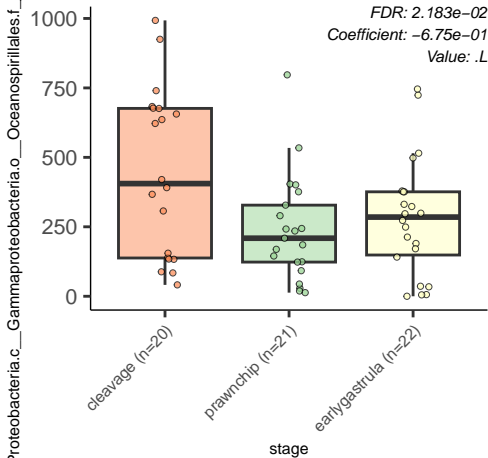
a.c\_\_Gammaproteobacteria.o\_\_Alteromonadales.f\_\_Pseudoalteromon





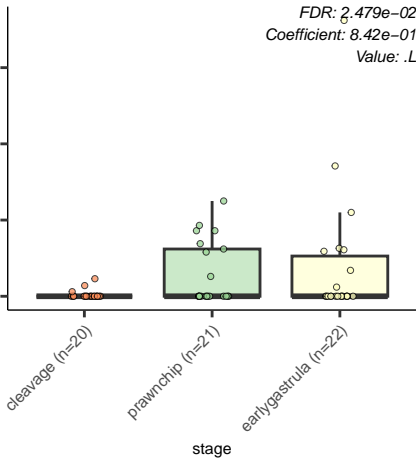


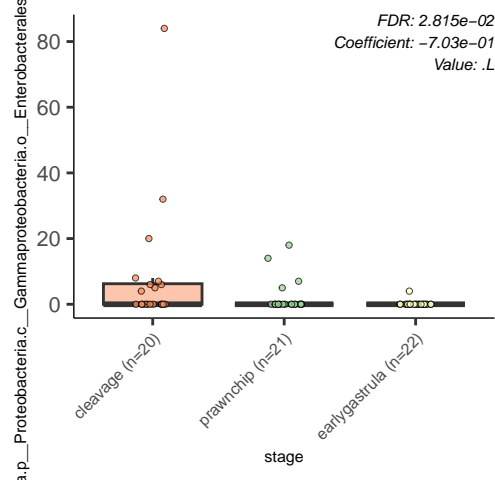


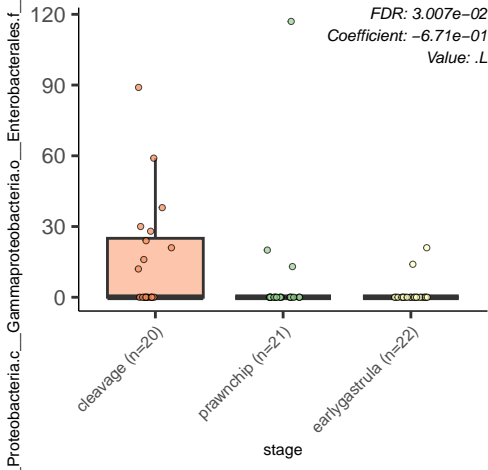


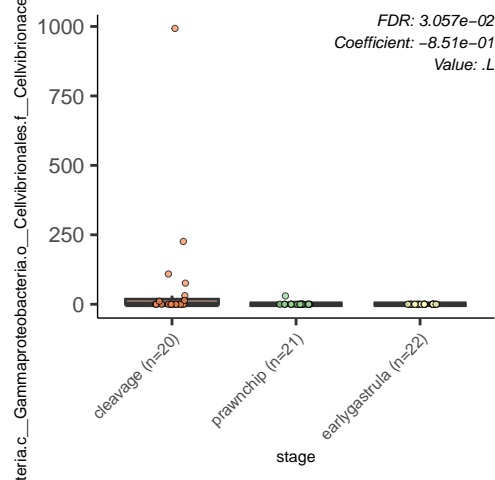
teobacteria.c\_\_Gammaproteobacteria.o\_\_Alteromonadales.f\_\_Colw

FDR:  $2.479e-02$   
Coefficient:  $8.42e-01$   
Value: .L

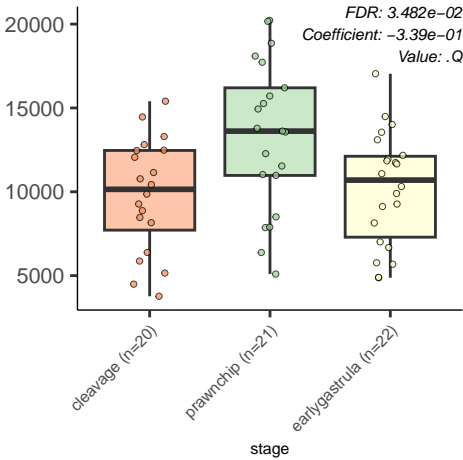






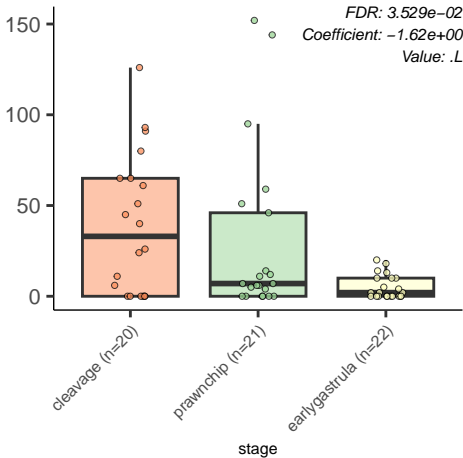


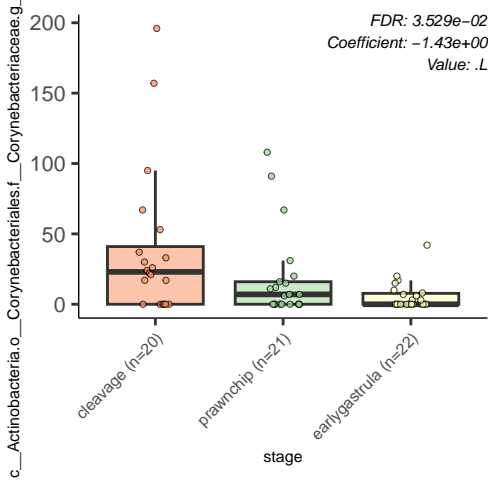
proteobacteria.c\_\_Gammaproteobacteria.o\_\_Alteromonadales.f\_\_Alt





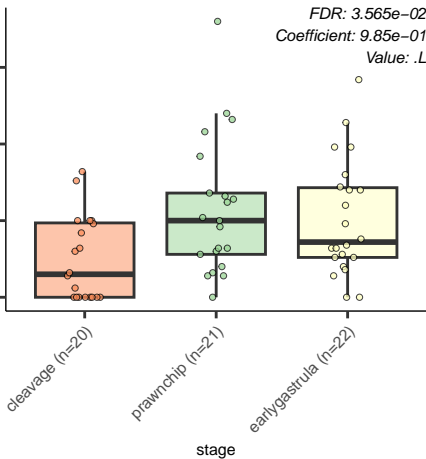
a.p\_\_Bacteroidota.c\_\_Bacteroidia.o\_\_Flavobacteriales.f\_\_Weeksella



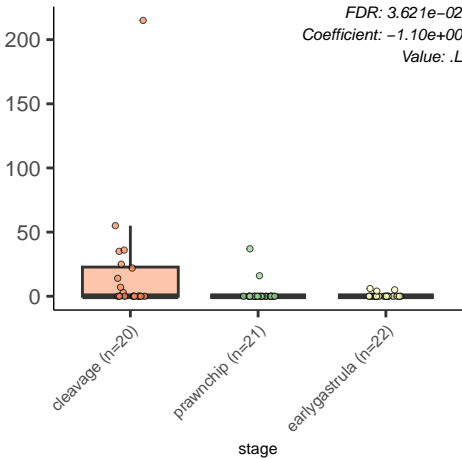


a.c\_\_Gammaproteobacteria.o\_\_Alteromonadales.f\_\_Alteromonada

FDR:  $3.565e-02$   
Coefficient:  $9.85e-01$   
Value: .L

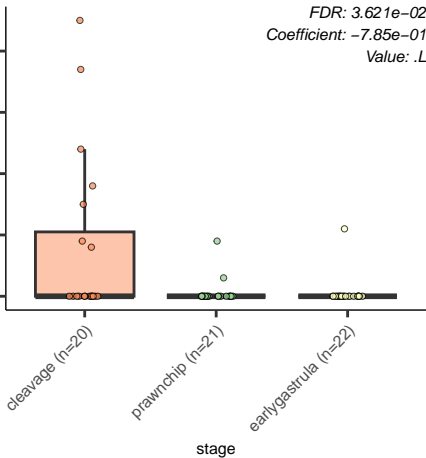


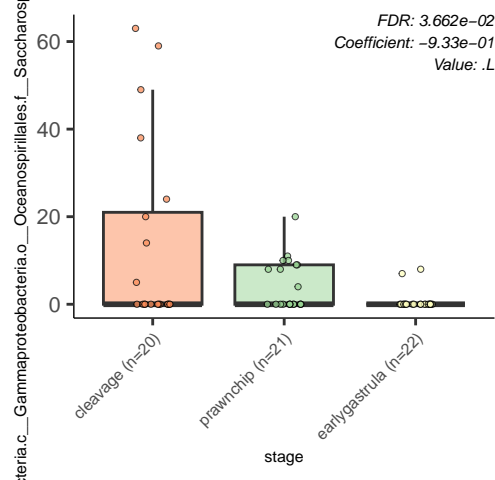
.c\_\_Gammaproteobacteria.o\_\_Burkholderiales.f\_\_Burkholderiaceae

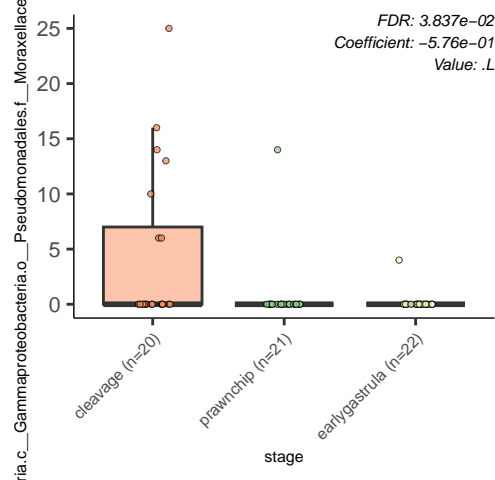


\_\_Gammaproteobacteria.o\_\_Alteromonadales.f\_\_Alteromonadaeae

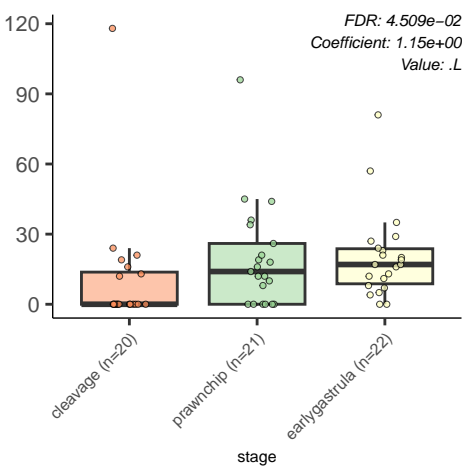
FDR:  $3.621e-02$   
Coefficient:  $-7.85e-01$   
Value: .L



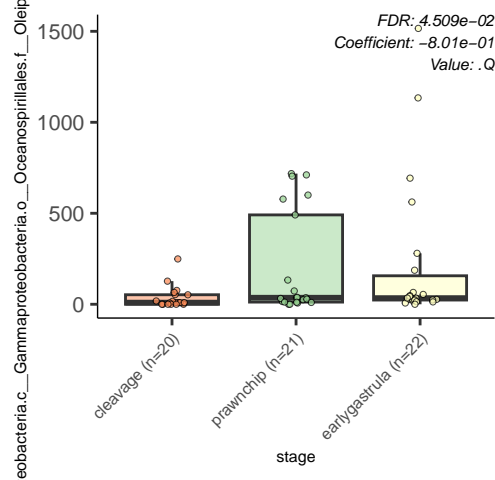


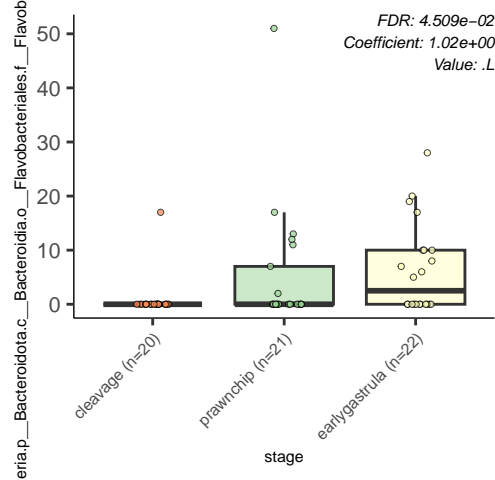


bacteria.c\_\_Alphaproteobacteria.o\_\_Rhodospirillales.f\_\_Terasakiella









Campilobacterota.c\_\_Campylobacteria.o\_\_Campylobacterales.f\_\_A

FDR:  $4.509e-02$   
Coefficient:  $-9.58e-01$   
Value: .L

1500

1000

500

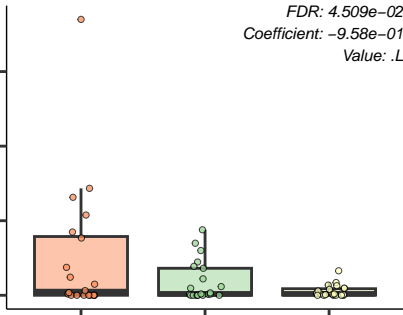
0

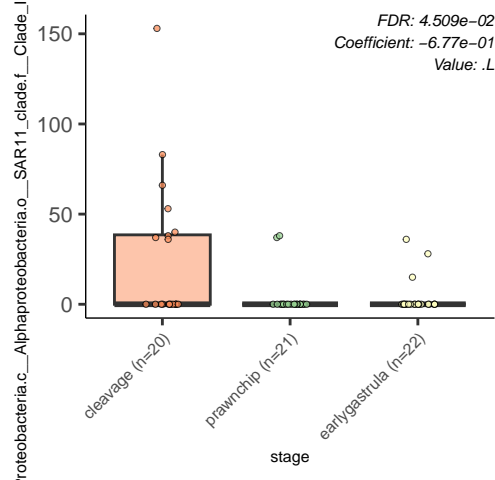
cleavage (n=20)

prawnchip (n=21)

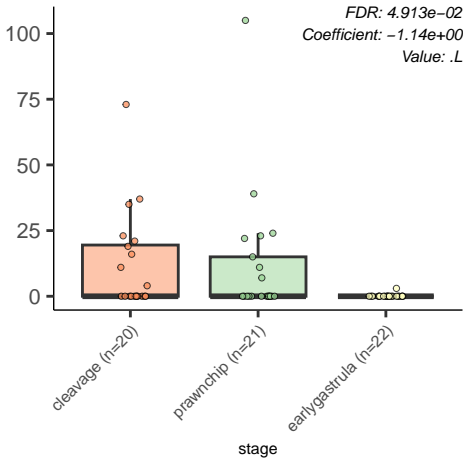
earlygastrula (n=22)

stage

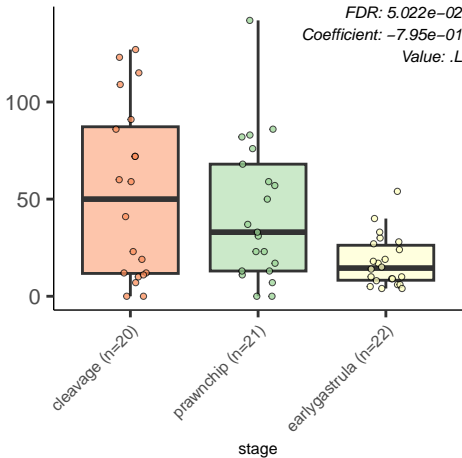




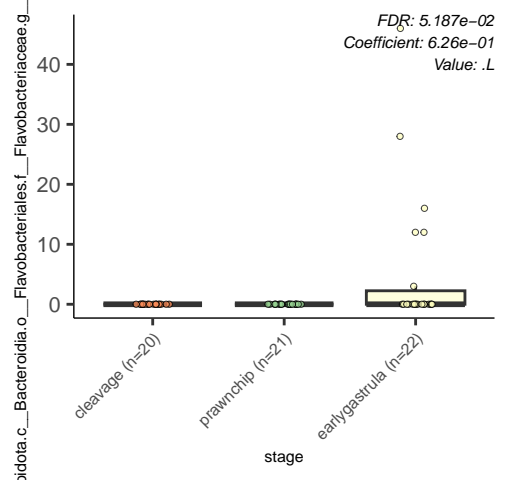
Bacteria.p\_Firmicutes.c\_Bacilli.o\_Lactobacillales.f\_Aerococcca



Proteobacteria.c\_\_Gammaproteobacteria.o\_\_Oceanospirillales.f\_\_S

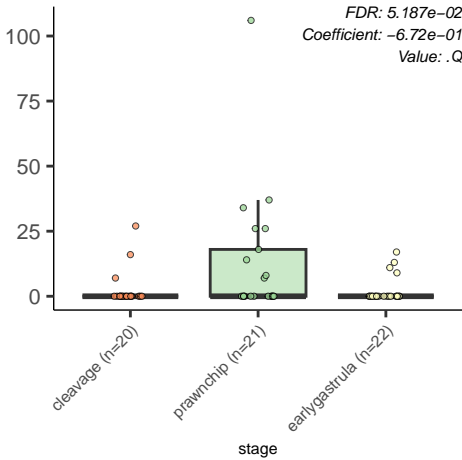




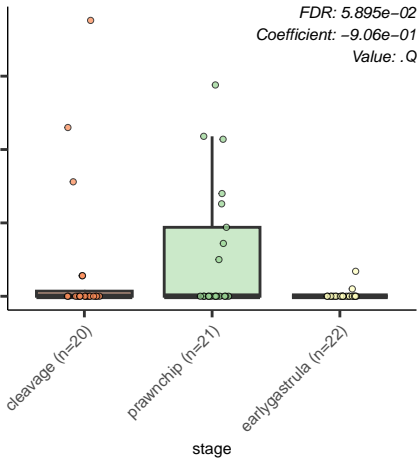


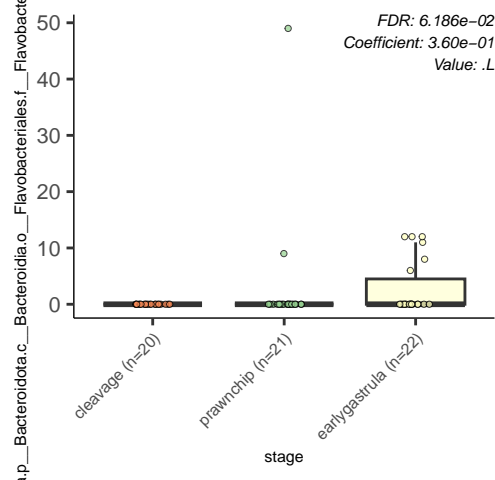


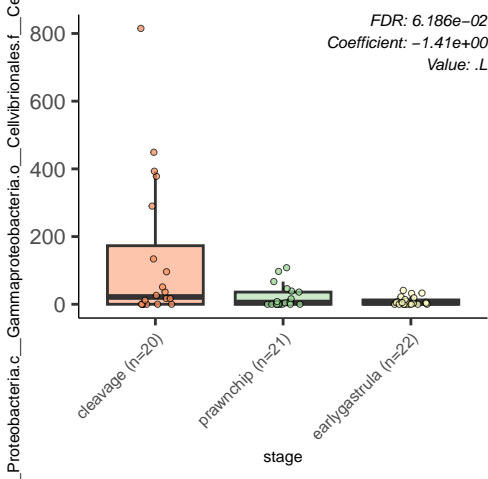
Proteobacteria.c\_\_Alphaproteobacteria.o\_\_Rhodobacterales.f\_\_R

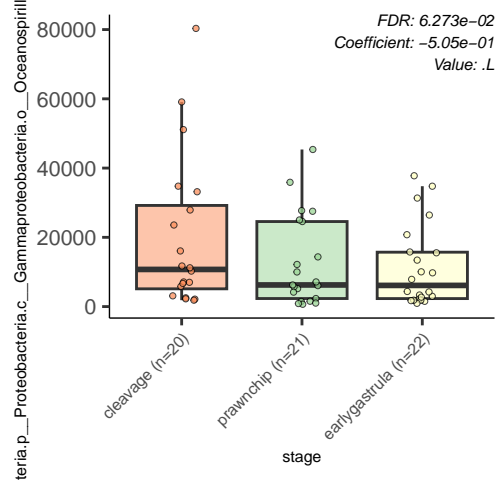


cteroidota.c\_\_Bacteroidia.o\_\_Cytophagales.f\_\_Flammeovirgaceae.g

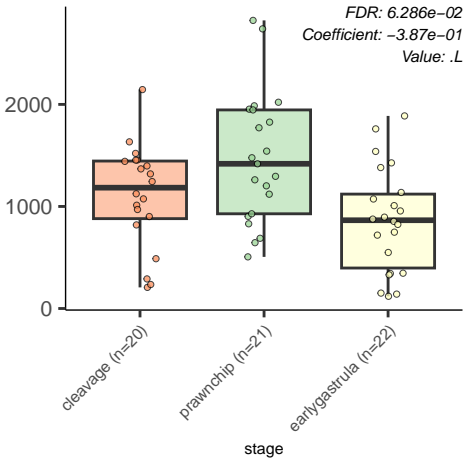






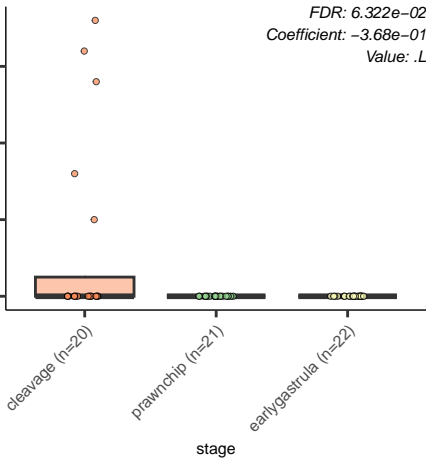


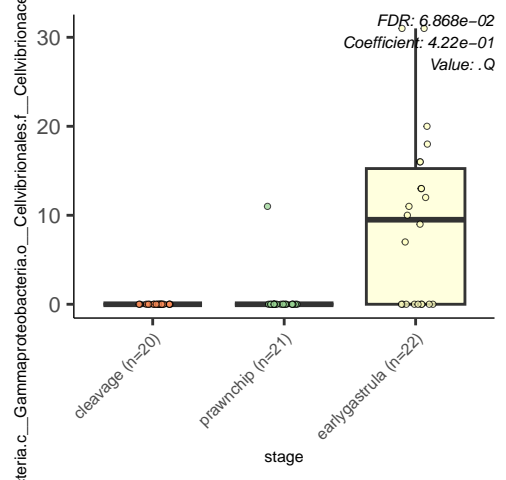
obacteria.c\_\_Gammaproteobacteria.o\_\_Alteromonadales.f\_\_Pseudo



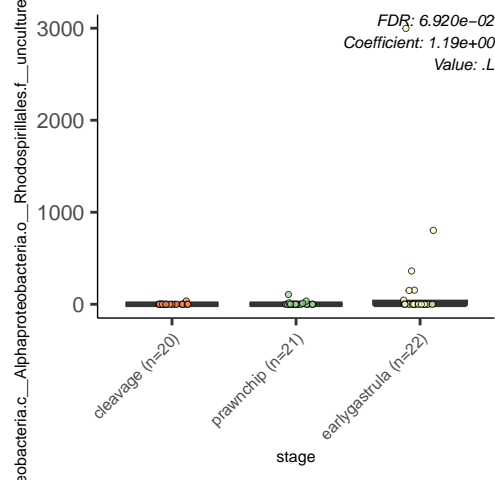
a.p\_\_Proteobacteria.c\_\_Gammaproteobacteria.o\_\_Enterobacterales

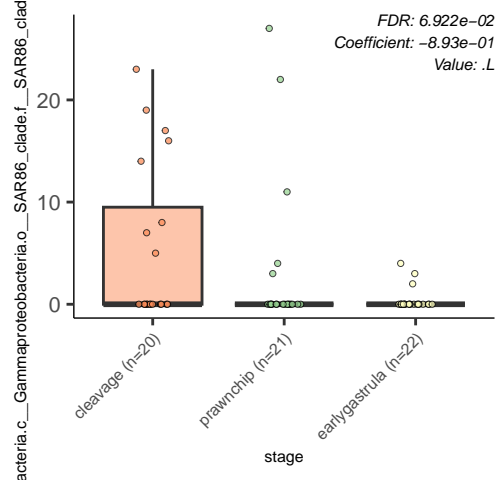
FDR: 6.322e-02  
Coefficient: -3.68e-01  
Value: .L

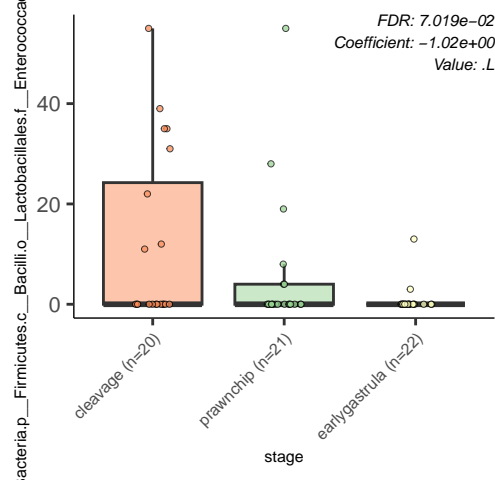






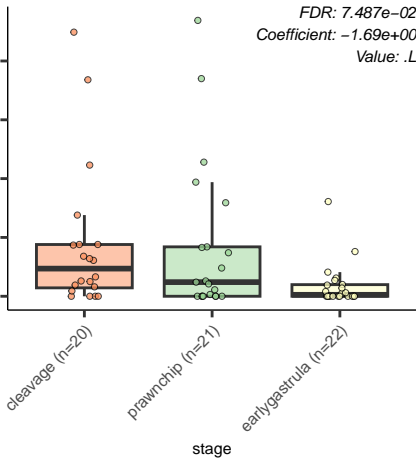


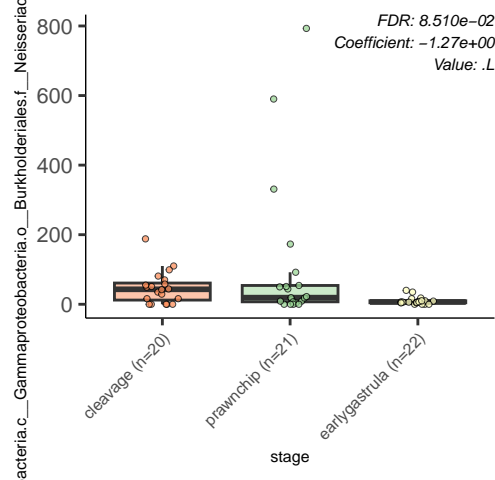


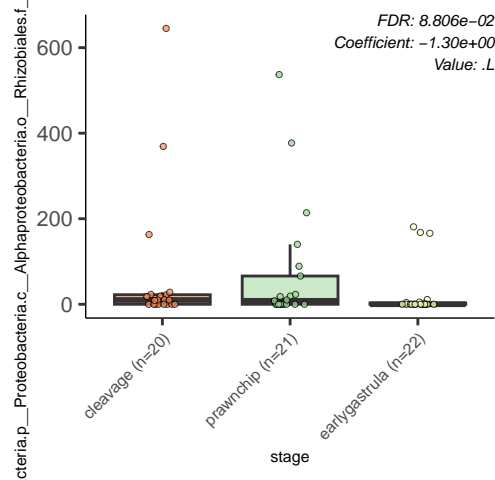


Proteobacteria.c\_\_Alphaproteobacteria.o\_\_Rhizobiales.f\_\_Xantho

FDR:  $7.487e-02$   
Coefficient:  $-1.69e+00$   
Value: .L

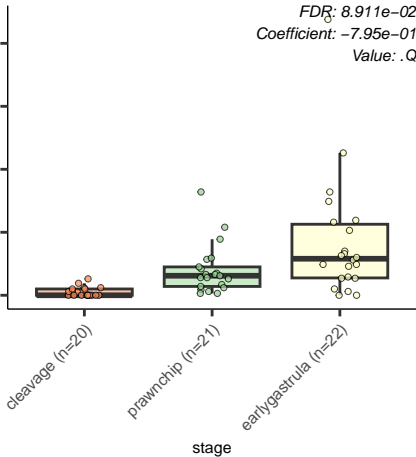


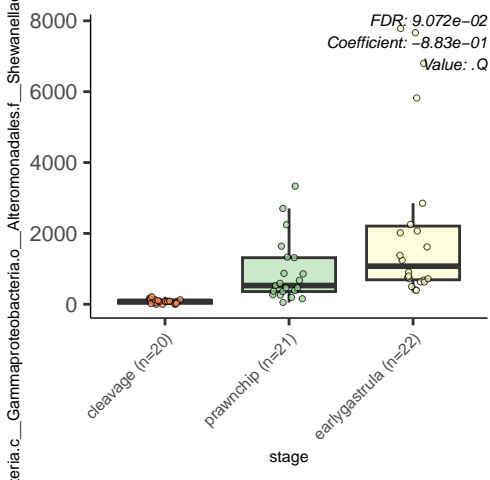




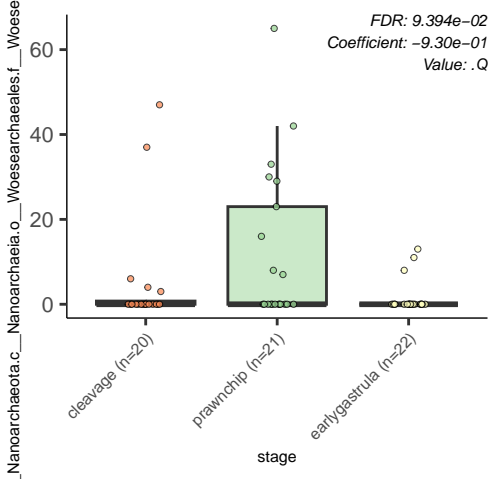
Proteobacteria.c\_\_Gammaproteobacteria.o\_\_Cellvibrionales.f\_\_Sporichthaeaceae

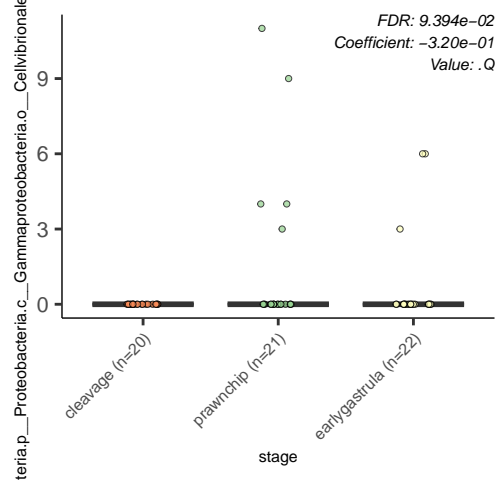
FDR:  $8.911e-02$   
Coefficient:  $-7.95e-01$   
Value: .Q

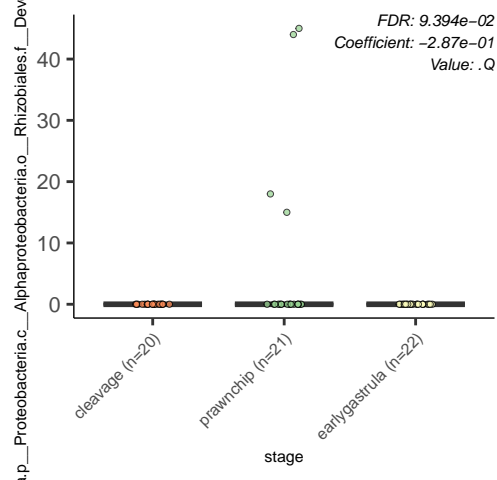






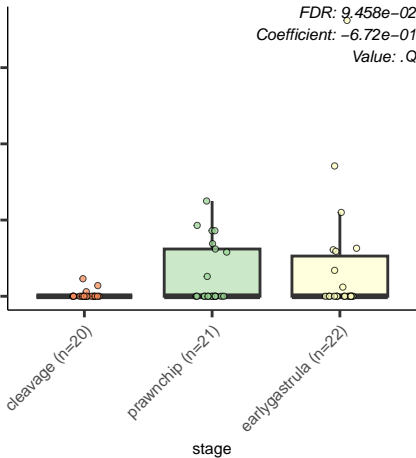






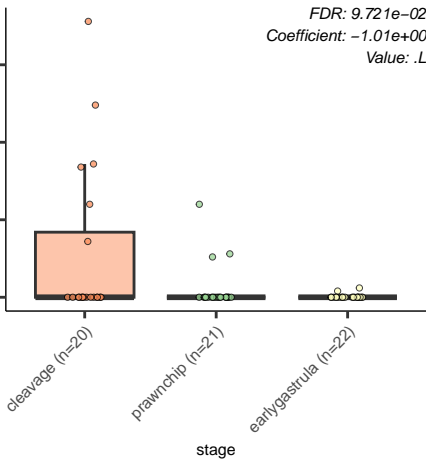
teobacteria.c\_\_Gammaproteobacteria.o\_\_Alteromonadales.f\_\_Colw

*FDR: 9.458e-02*  
*Coefficient: -6.72e-01*  
*Value: .Q*

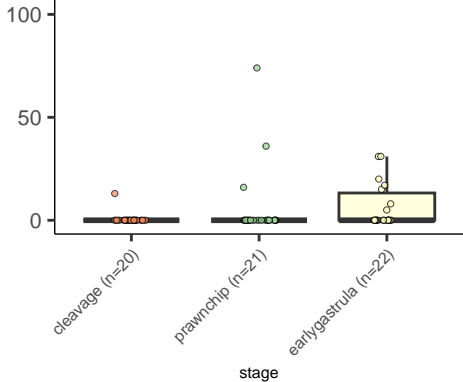


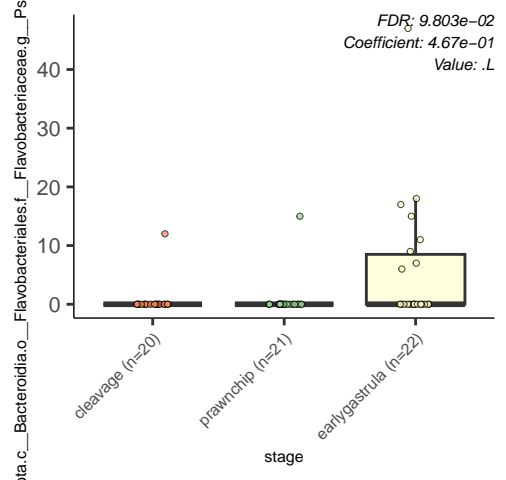
Cyanobacteria.c\_\_Cyanobacteriia.o\_\_Synechococcales.f\_\_Cyanob

FDR:  $9.721e-02$   
Coefficient:  $-1.01e+00$   
Value: .L

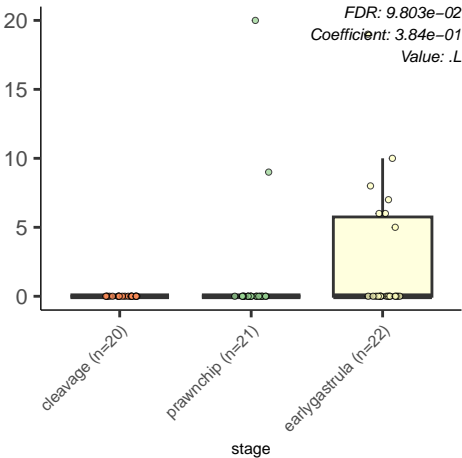


FDR:  $9.721e-02$   
Coefficient:  $7.12e-01$   
Value: .L



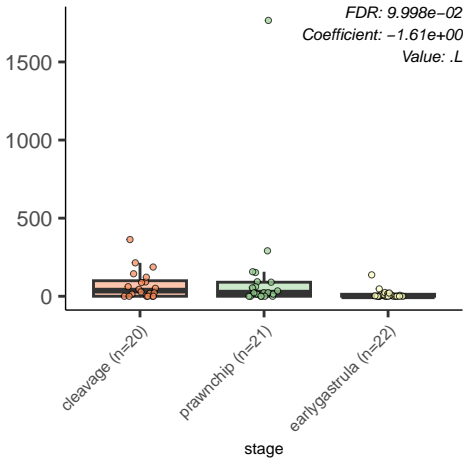


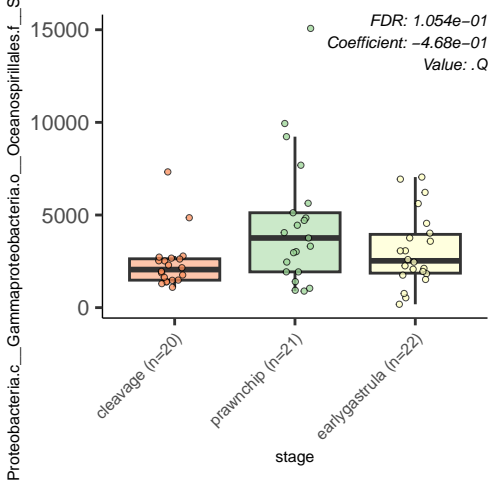
acteroidota.c\_\_Bacteroidia.o\_\_Flavobacteriales.f\_\_Flavobacteriaceae





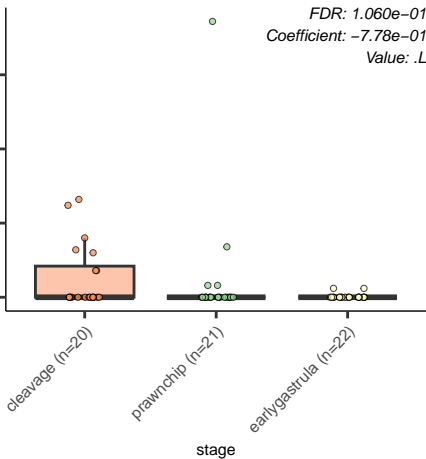
Proteobacteria.c\_\_Alphaproteobacteria.o\_\_Rhizobiales.f\_\_Xanthoba

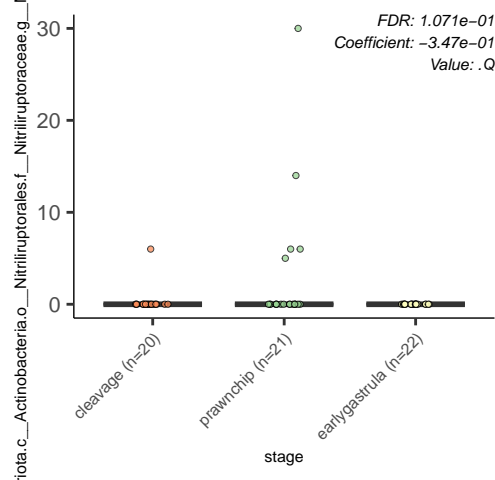


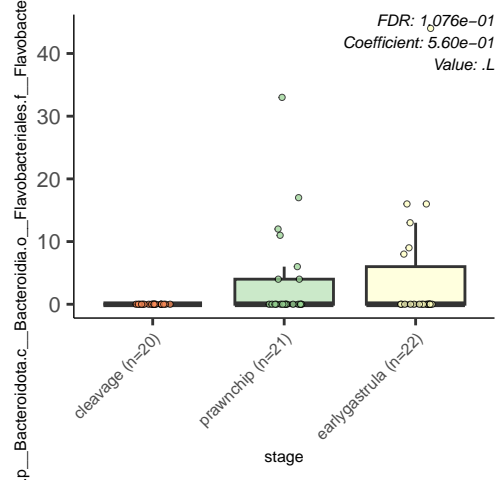


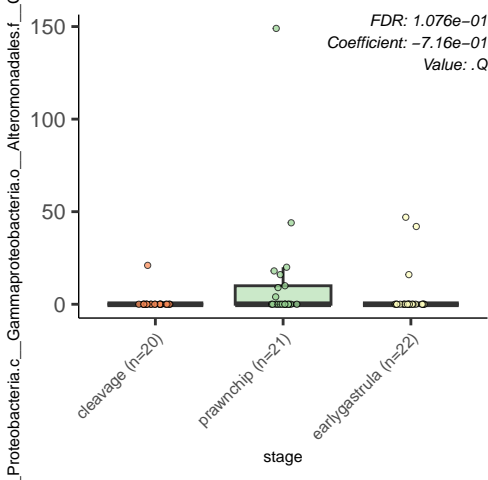
dot.c\_\_Bacteroidia.o\_\_Flavobacteriales.f\_\_Weeksellaceae.g\_\_Chr

FDR: 1.060e-01  
Coefficient: -7.78e-01  
Value: .L



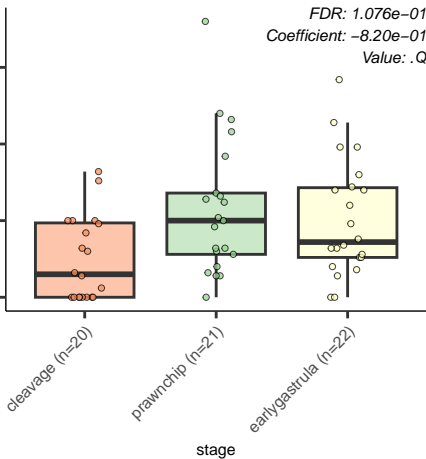


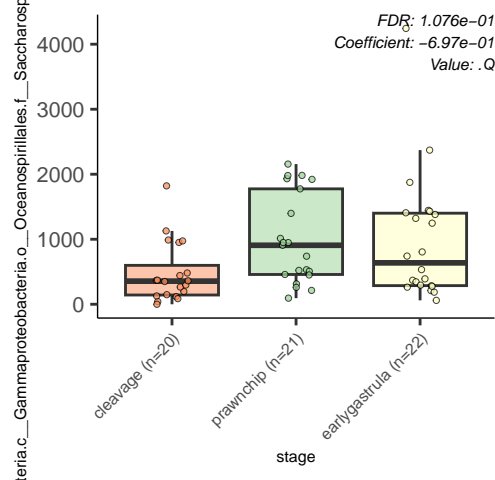




a.c\_\_Gammaproteobacteria.o\_\_Alteromonadales.f\_\_Alteromonada

FDR: 1.076e-01  
Coefficient: -8.20e-01  
Value: .Q

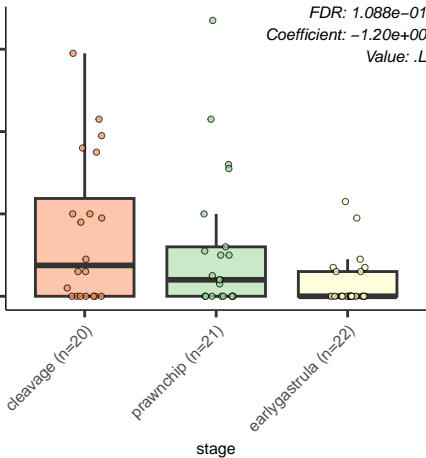






Proteobacteria.c\_\_Alphaproteobacteria.o\_\_Caulobacteriales.f\_\_Cau

FDR: 1.088e-01  
Coefficient: -1.20e+00  
Value: .L



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

10000

5000

0

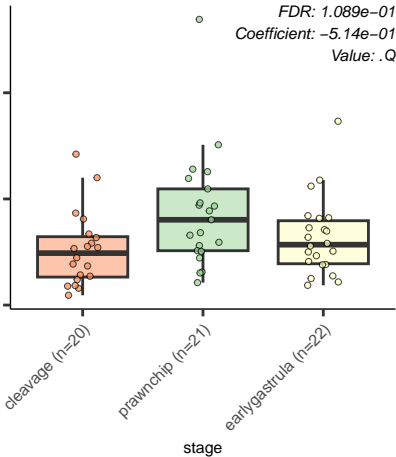
cleavage (n=20)

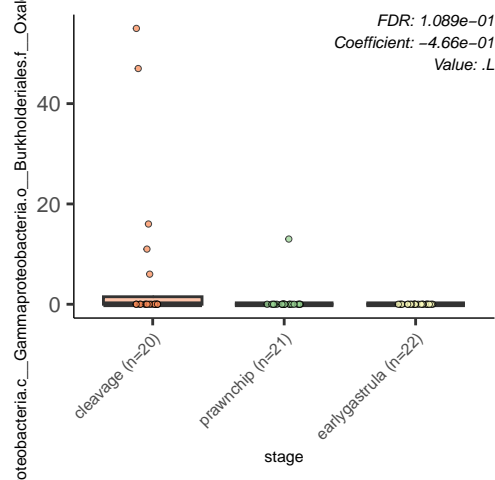
prawnchip (n=21)

earlygastrula (n=22)

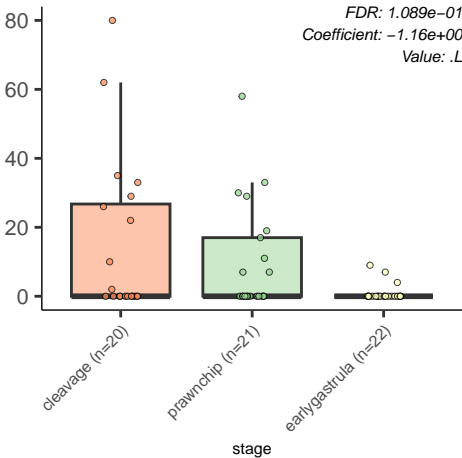
stage

FDR: 1.089e-01  
Coefficient: -5.14e-01  
Value: .Q





Proteobacteria.c\_\_Gammaproteobacteria.o\_\_Enterobacterales.f\_\_E



Firmicutes.c\_\_Bacilli.o\_\_Lactobacillales.f\_\_Carnobacteriaceae.g\_\_

FDR: 1.089e-01  
Coefficient: 8.37e-01  
Value: .Q

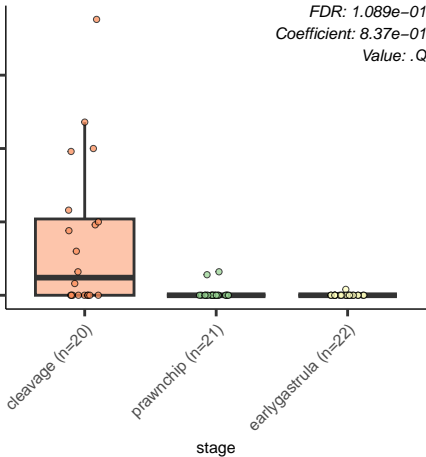
75  
50  
25  
0

cleavage (n=20)

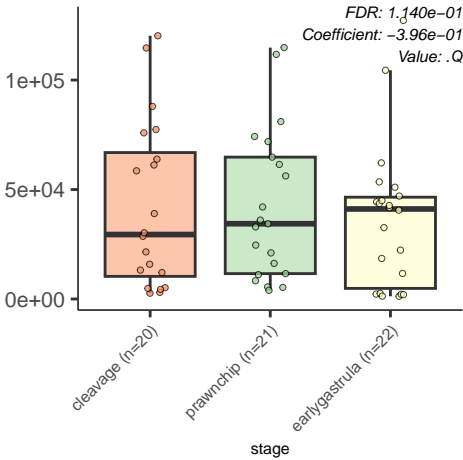
prawnchip (n=21)

earlygastrula (n=22)

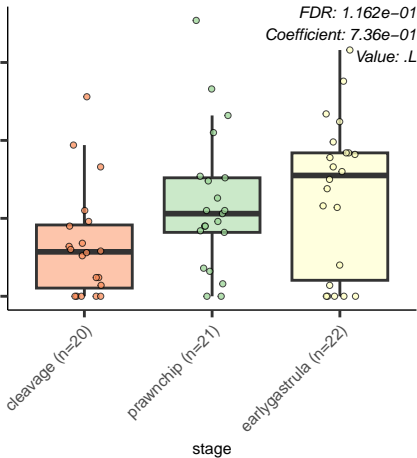
stage



acteria.c\_\_Gammaproteobacteria.o\_\_Alteromonadales.f\_\_Pseudoa

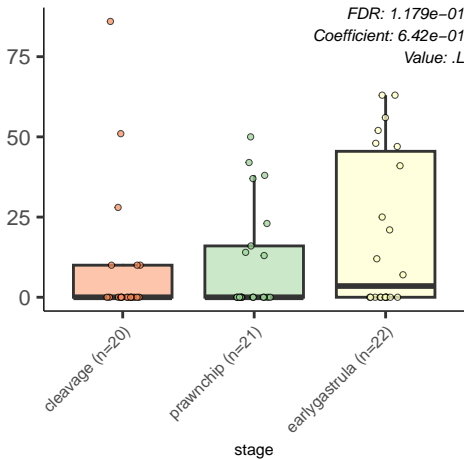


acteria.c\_\_Gammaproteobacteria.o\_\_Alteromonadales.f\_\_Colwelliace

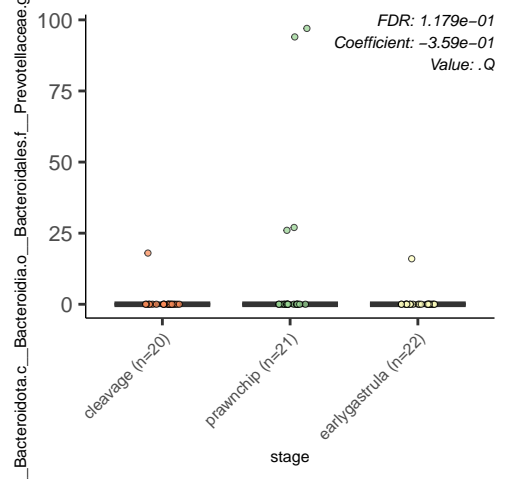


Bacteroidota.c\_\_Bacteroidia.o\_\_Flavobacteriales.f\_\_Flavobacteriaceae

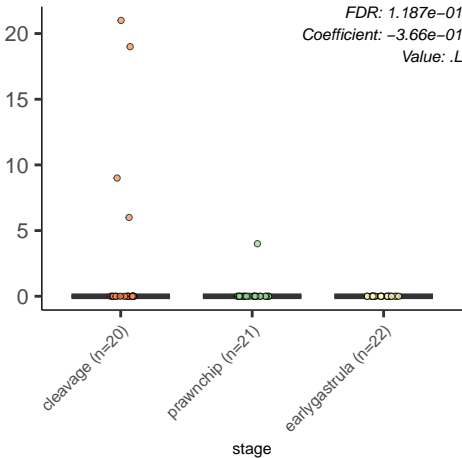
FDR: 1.179e-01  
Coefficient: 6.42e-01  
Value: .L





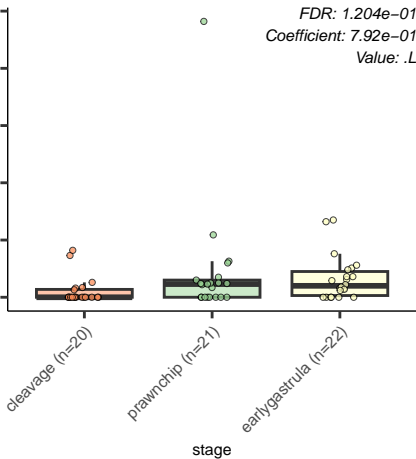


bacterota.c\_\_Halobacteria.o\_\_Halobacterales.f\_\_Halomicrobiaceae

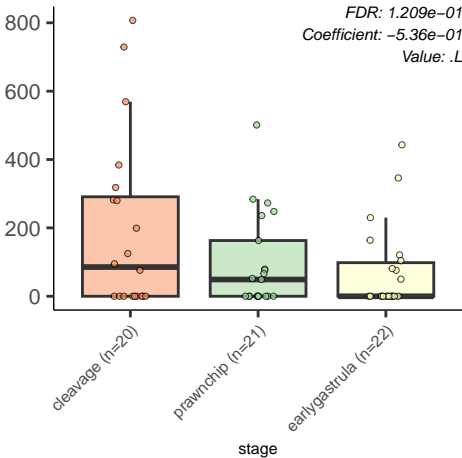


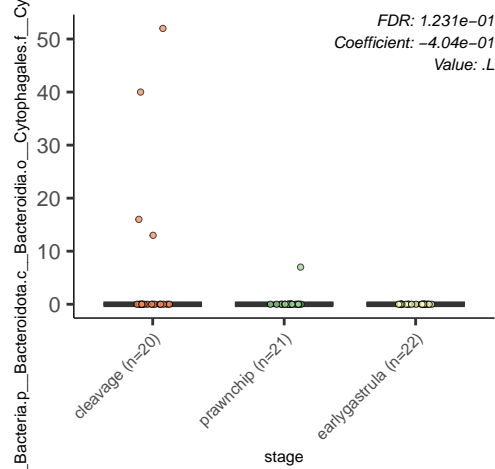
Proteobacteria.c\_\_Alphaproteobacteria.o\_\_Rhodobacterales.f\_\_R

FDR: 1.204e-01  
Coefficient: 7.92e-01  
Value: .L



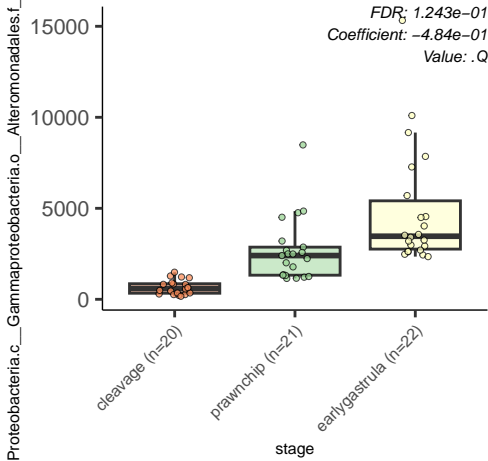
a.c\_\_Gammaproteobacteria.o\_\_Oceanospirillales.f\_\_Nitrospiraceae







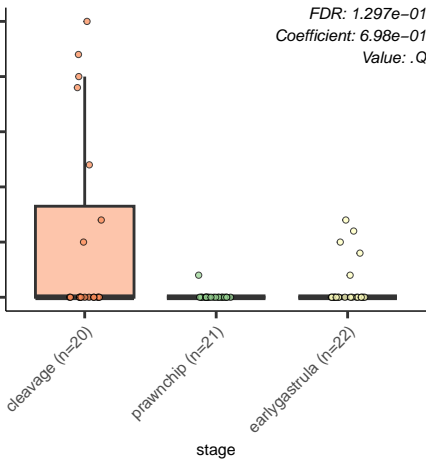
FDR: 1.231e-01  
Coefficient: -5.05e-01  
Value: .L

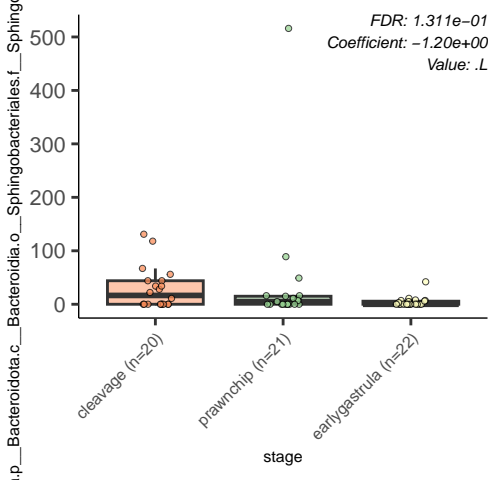




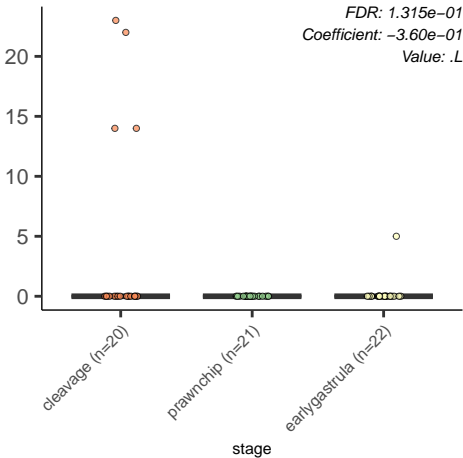
a.c.\_Gammaproteobacteria.o\_Pseudomonadales.f\_Moraxellaceae

FDR: 1.297e-01  
Coefficient: 6.98e-01  
Value: .Q



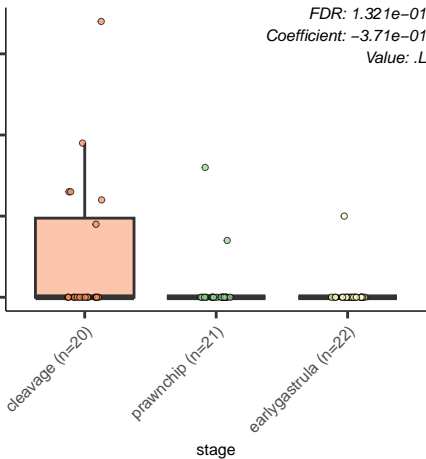


a.c\_\_Actinobacteria.o\_\_Corynebacteriales.f\_\_Corynebacteriaceae.



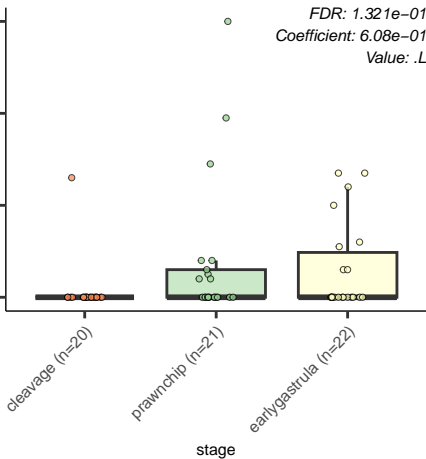
cteria.p\_\_Proteobacteria.c\_\_Gammaproteobacteria.o\_\_Enterobacter

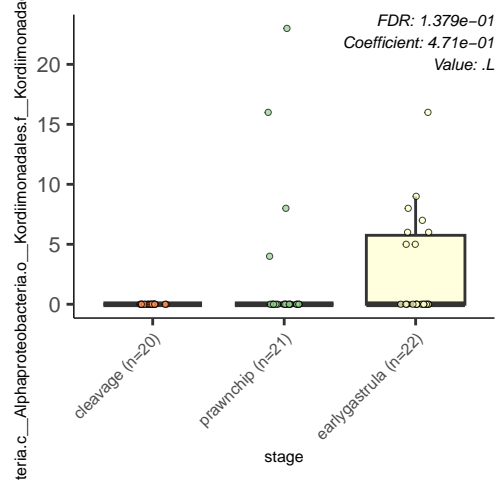
FDR: 1.321e-01  
Coefficient: -3.71e-01  
Value: .L

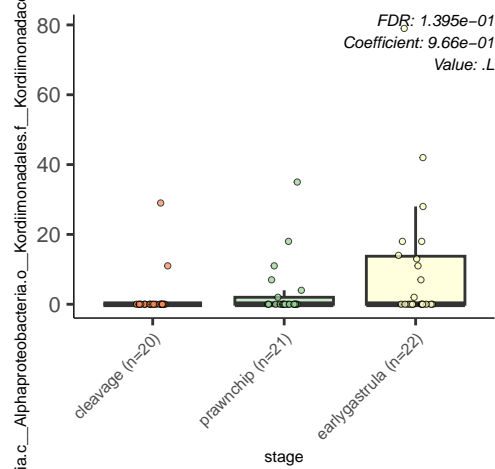


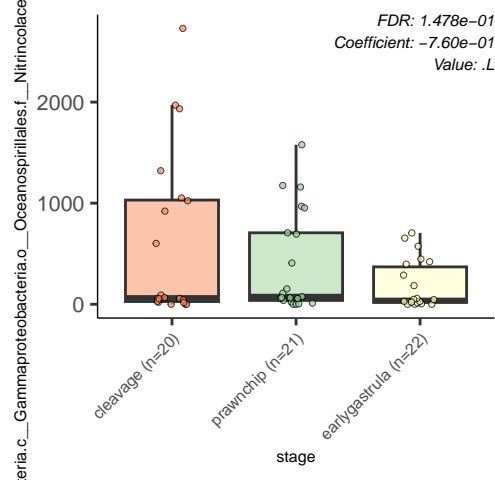
Bacteroidota.c\_\_Bacteroidia.o\_\_Flavobacteriales.f\_\_Flavobacteriac

FDR: 1.321e-01  
Coefficient: 6.08e-01  
Value: .L



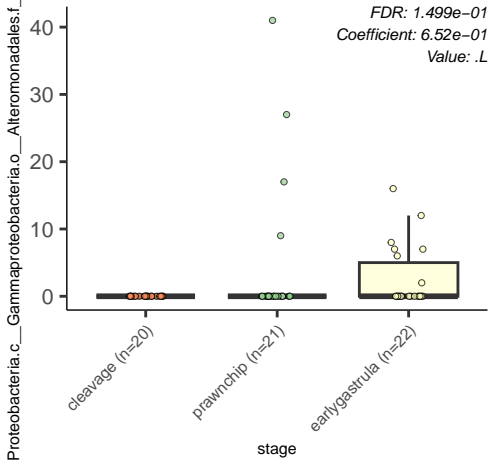


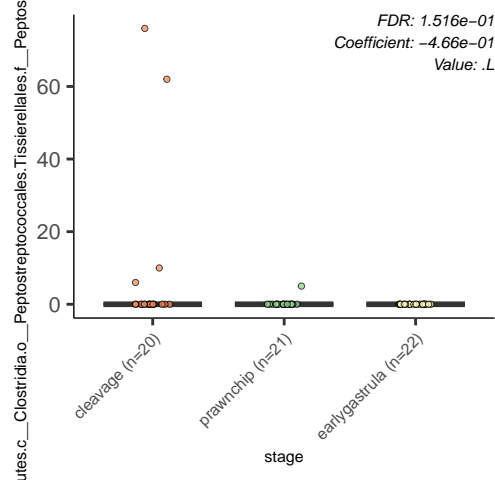


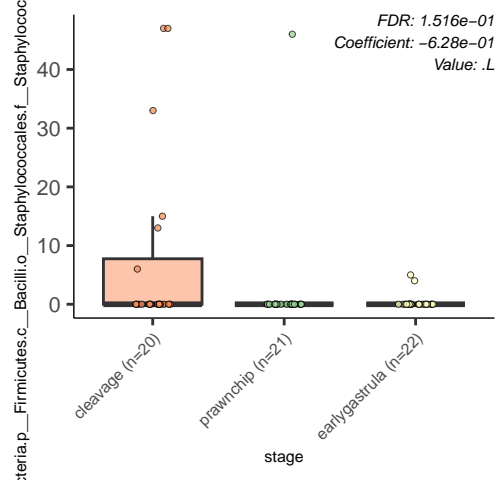




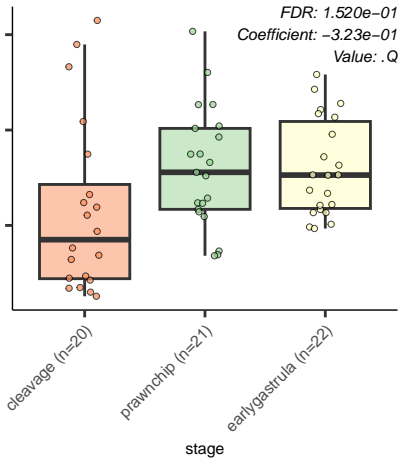




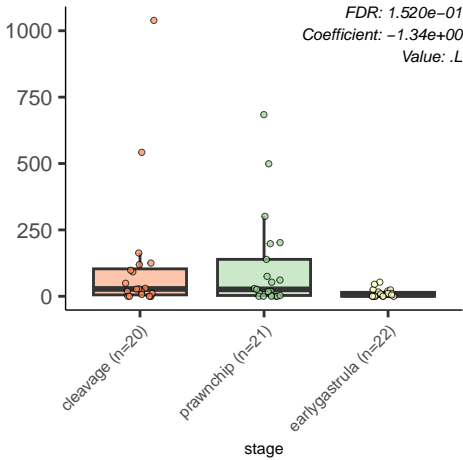




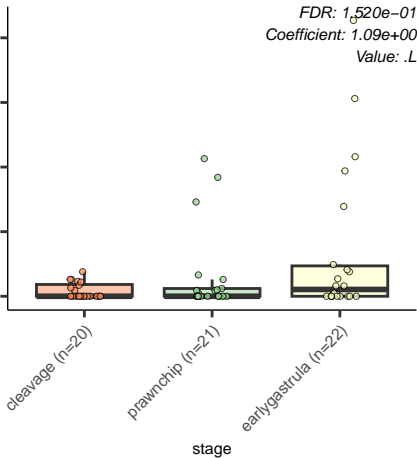
c\_\_Gammaproteobacteria.o\_\_Alteromonadales.f\_\_Alteromonadaceae

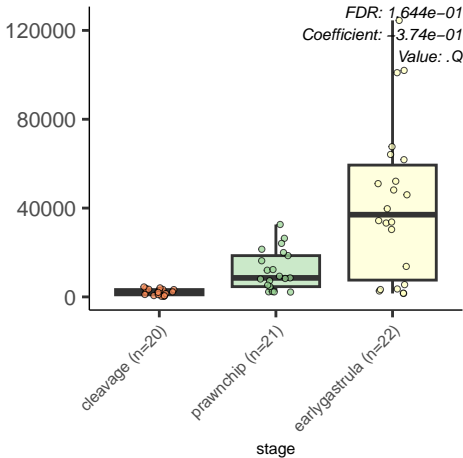


a.p\_Actinobacteriota.c\_Actinobacteria.o\_Micrococcales.f\_Micro

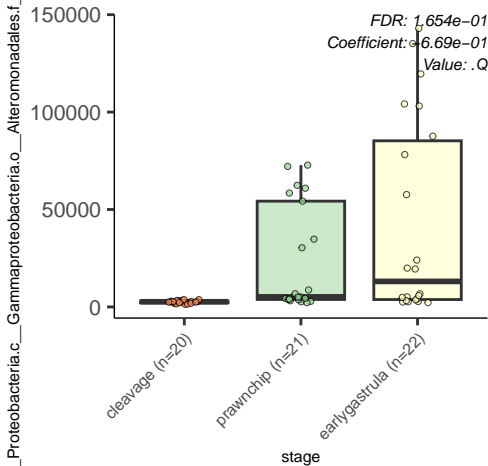


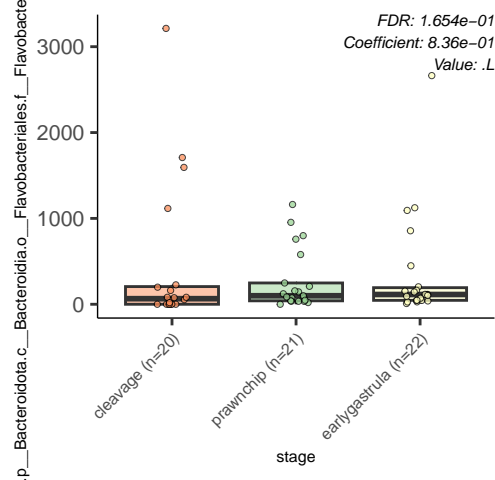
ionota.c\_\_Bdellovibrionia.o\_\_Bacteriovoracales.f\_\_Bacteriovoracac

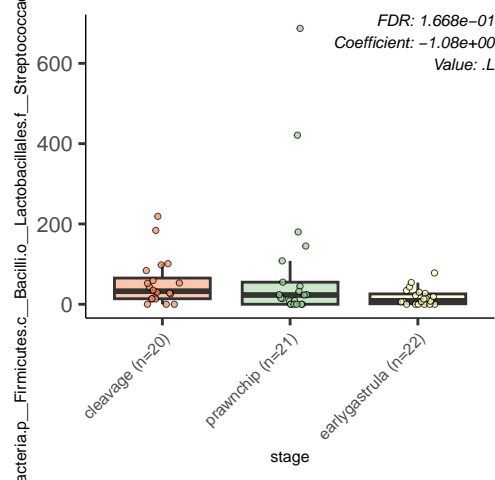


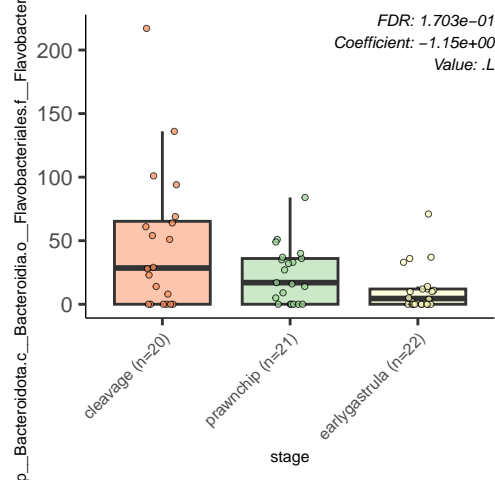


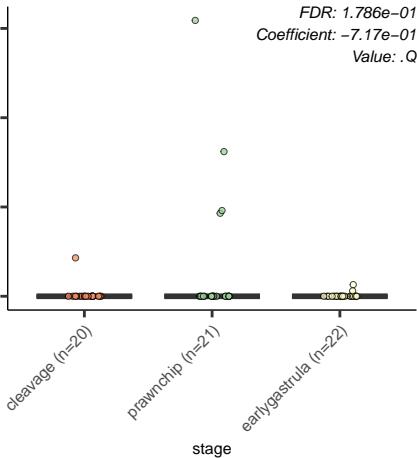


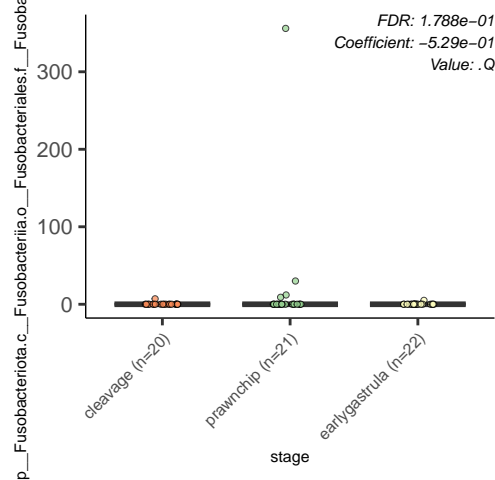






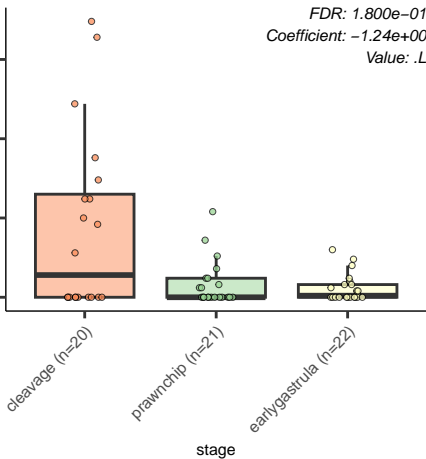




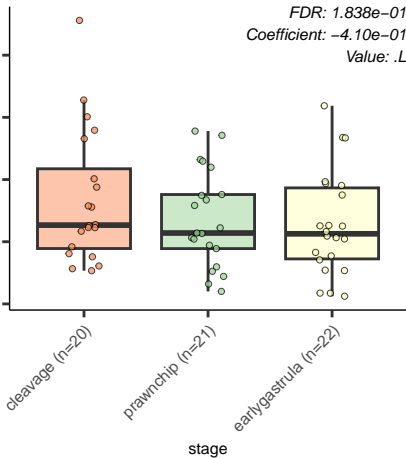


eria.p\_\_Firmicutes.c\_\_Bacilli.o\_\_Exiguobacteriales.f\_\_Exiguobacter

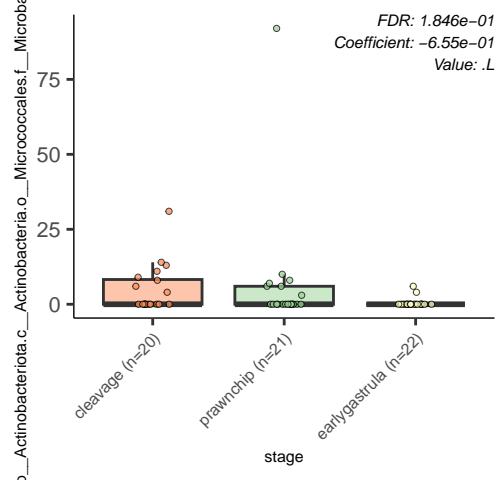
FDR: 1.800e-01  
Coefficient: -1.24e+00  
Value: .L

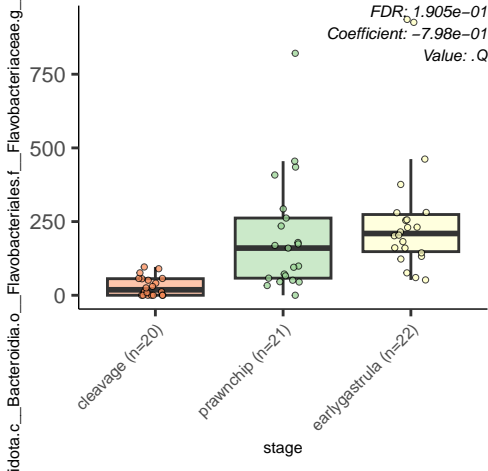


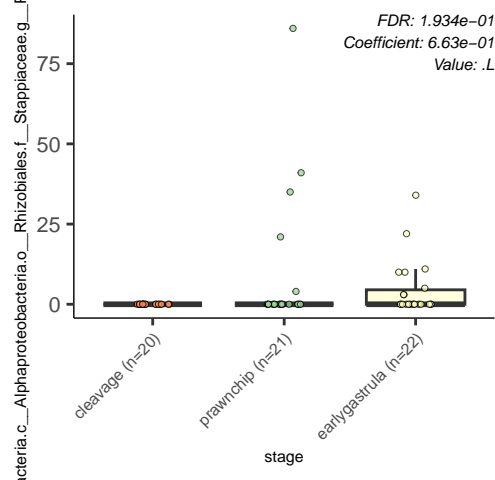
ria.c\_\_Gammaproteobacteria.o\_\_Oceanospirillales.f\_\_Saccharospir

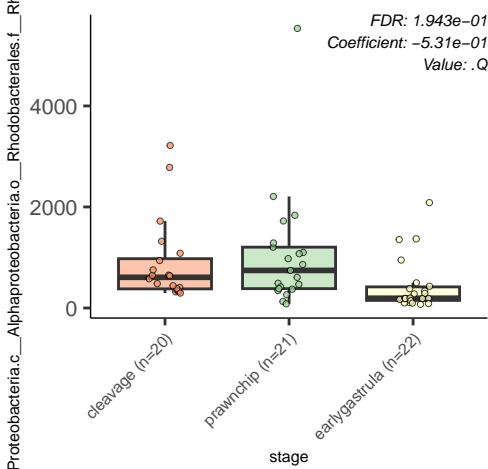


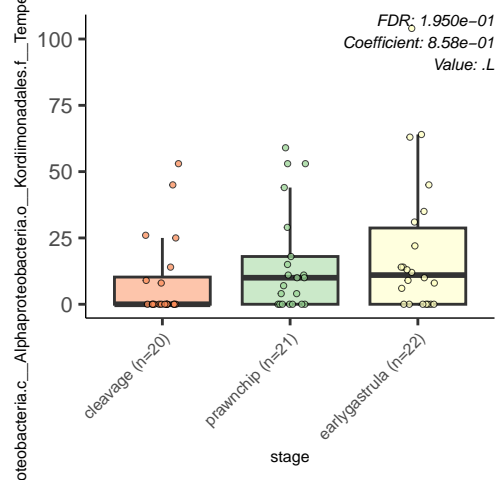




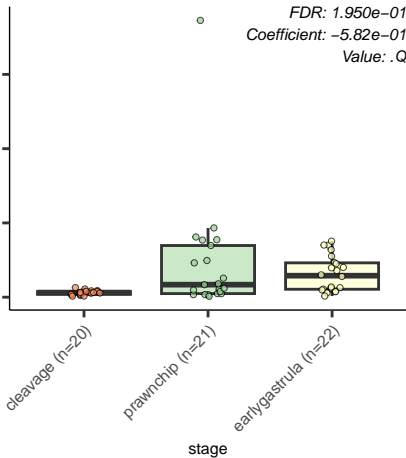


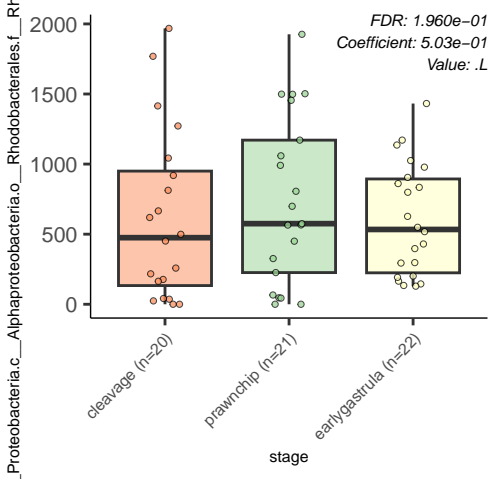


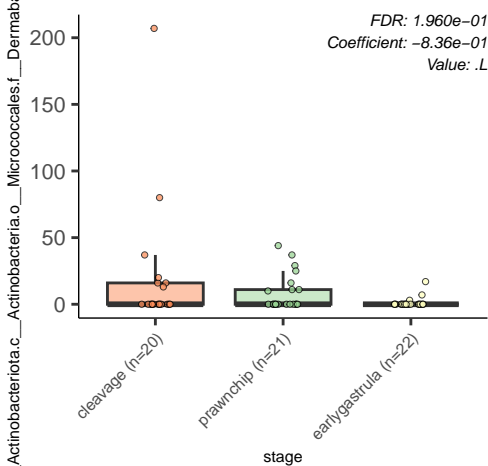




maproteobacteria.o\_\_Alteromonadales.f\_\_Pseudoalteromonadaceae

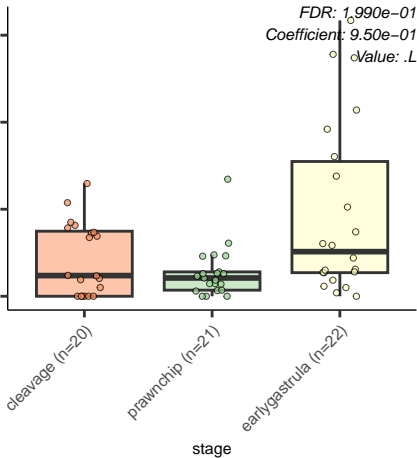


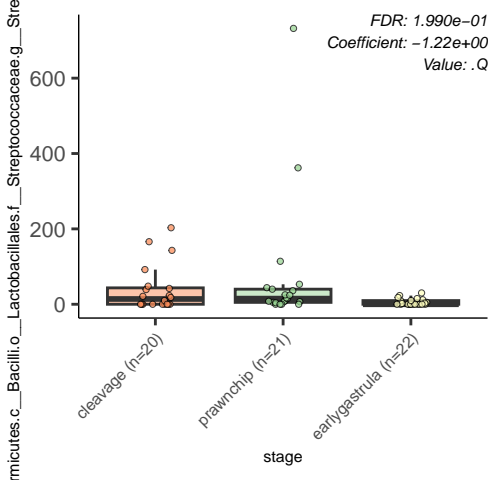


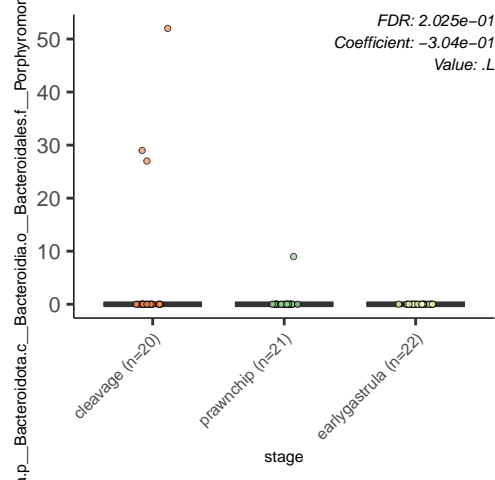


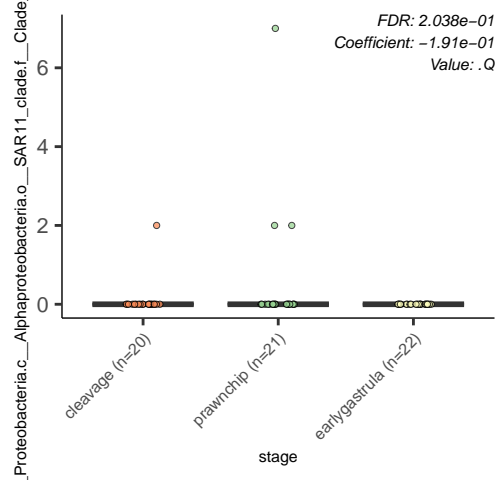


Patescibacteria.c\_\_Gracilibacteria.o\_\_JGI\_0000069.P22.f\_\_JGI\_00

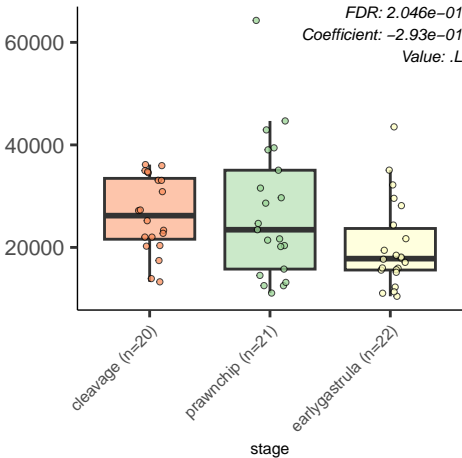


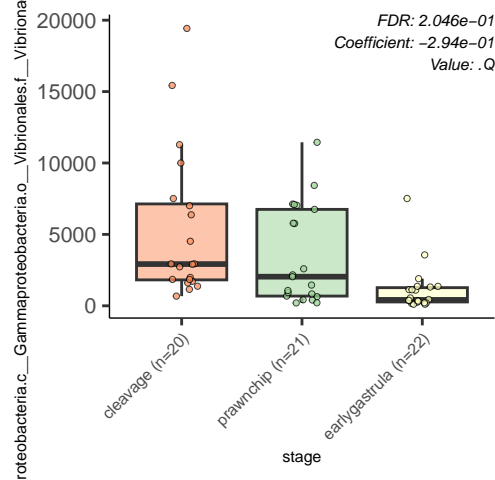


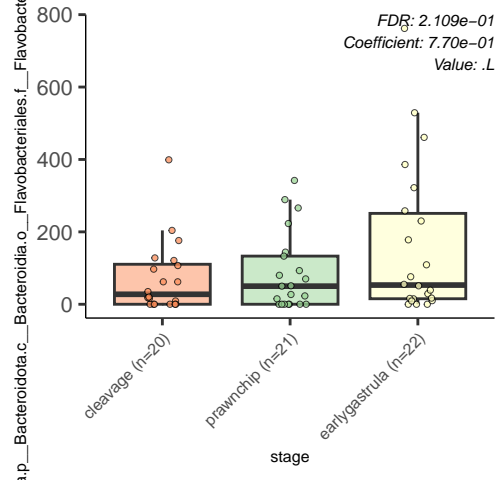


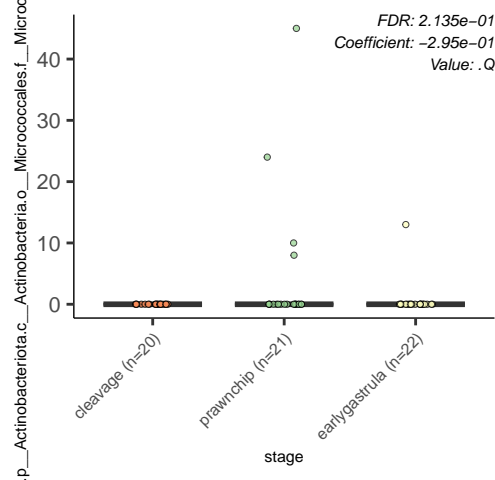


terial.p\_\_Proteobacteria.c\_\_Gammaproteobacteria.o\_\_Vibrionales.f\_\_

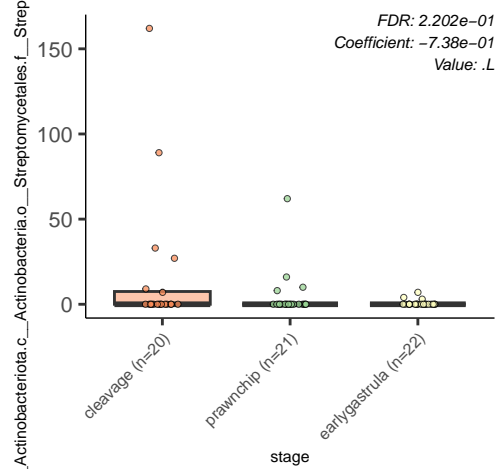






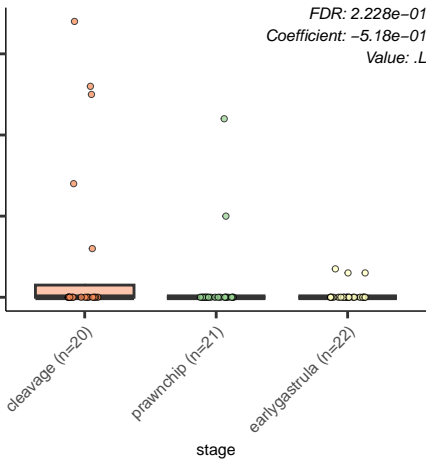






ctinobacteriota.c\_\_Actinobacteria.o\_\_Micrococcales.f\_\_Micrococcal

FDR: 2.228e-01  
Coefficient: -5.18e-01  
Value: .L



Proteobacteria.c\_\_Gammaproteobacteria.o\_\_Vibrionales.f\_\_Vibrion

*FDR: 2.228e-01*  
*Coefficient: -5.39e-01*  
*Value: .L*

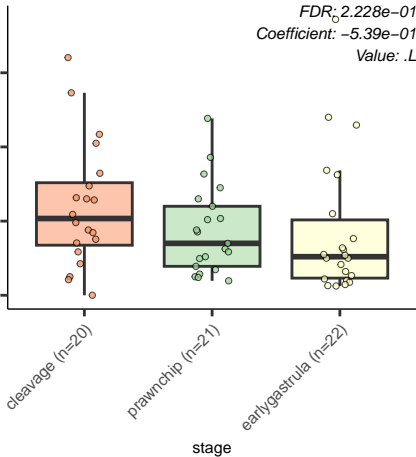
600  
400  
200  
0

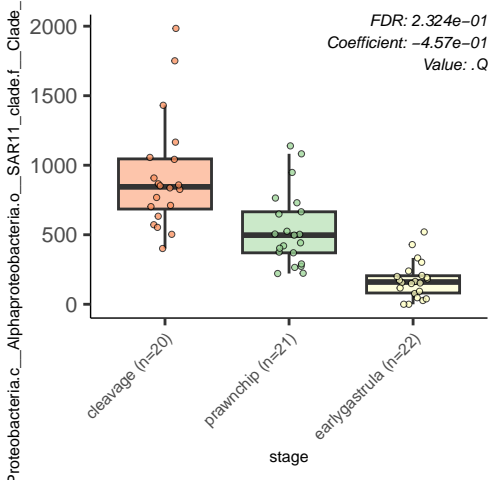
cleavage (n=20)

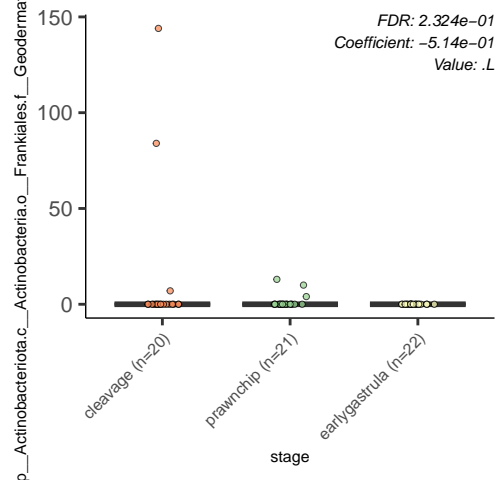
prawnchip (n=21)

earlygastrula (n=22)

stage







ria.c\_\_Alphaproteobacteria.o\_\_Rhodobacterales.f\_\_Rhodobacterac

FDR: 2.340e-01  
Coefficient: 6.91e-01  
Value: .L

200

100

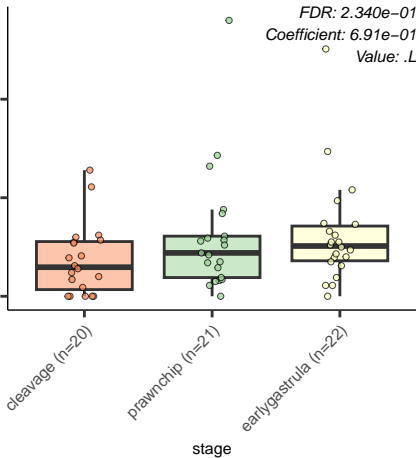
0

cleavage (n=20)

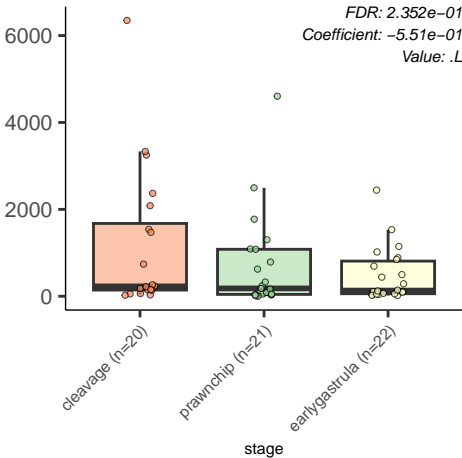
prawnchip (n=21)

earlygastrula (n=22)

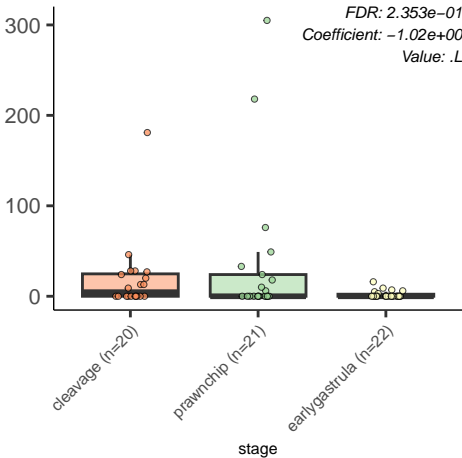
stage



\_\_\_ Gammaproteobacteria.o\_\_ Oceanospirillales.f\_\_ Oceanospirillaceae



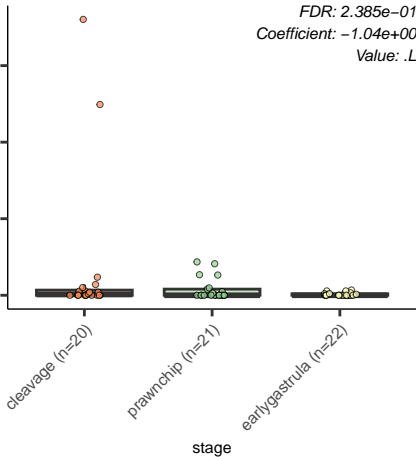
Bacteria.p\_Firmicutes.c\_Bacilli.o\_Lactobacillales.f\_\_Streptococci

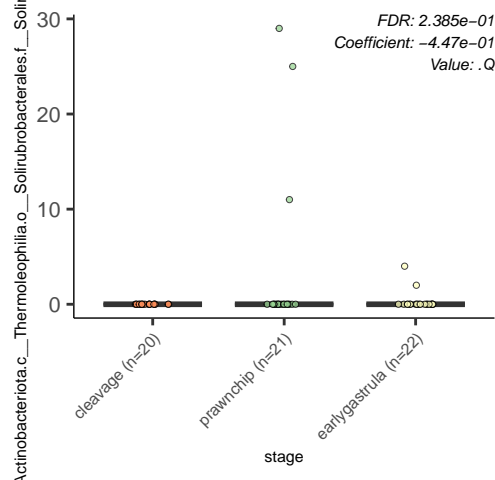


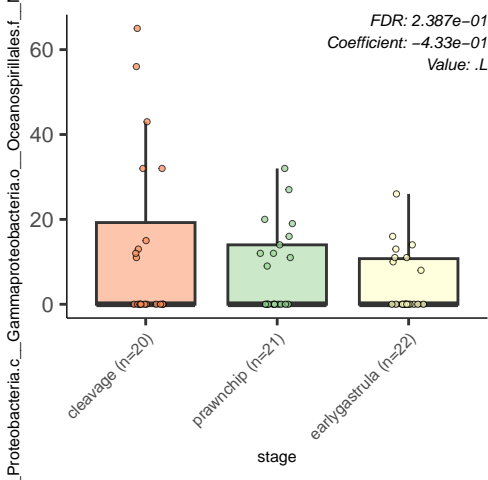


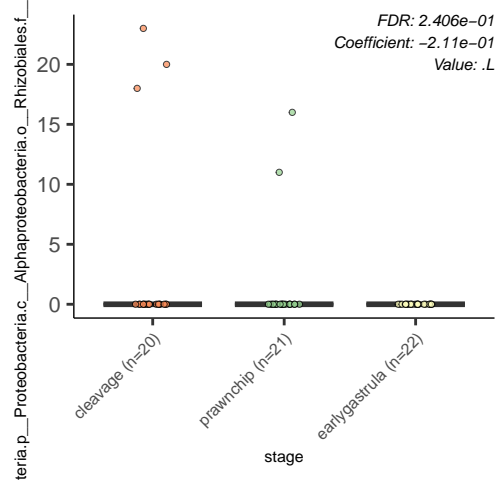
d\_Bacteria.p\_Firmicutes.c\_Bacilli.o\_Bacillales.f\_Bacillace

FDR: 2.385e-01  
Coefficient: -1.04e+00  
Value: .L

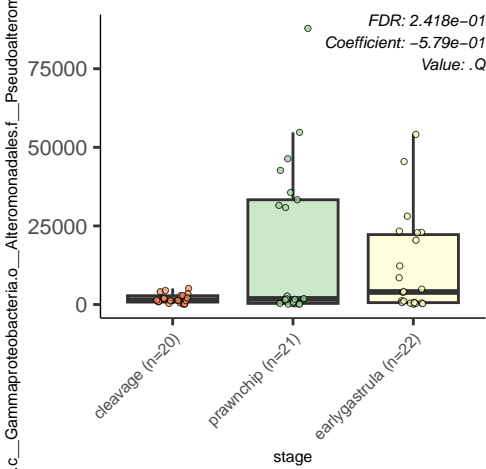


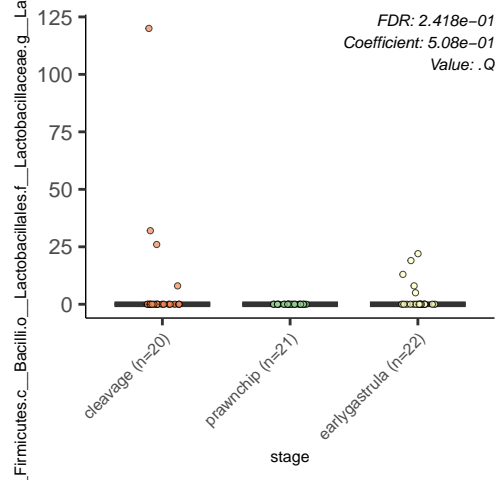


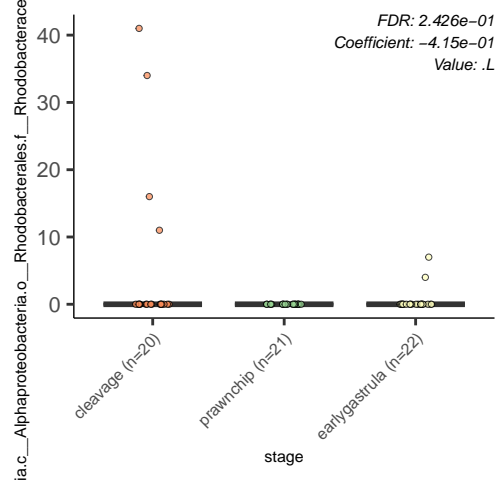




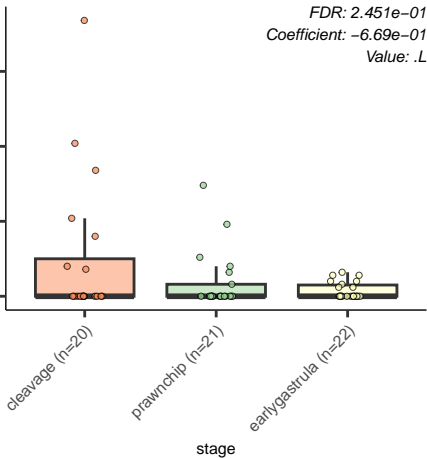
a.c\_\_Gammaproteobacteria.o\_\_Alteromonadales.f\_\_Pseudoalteromon



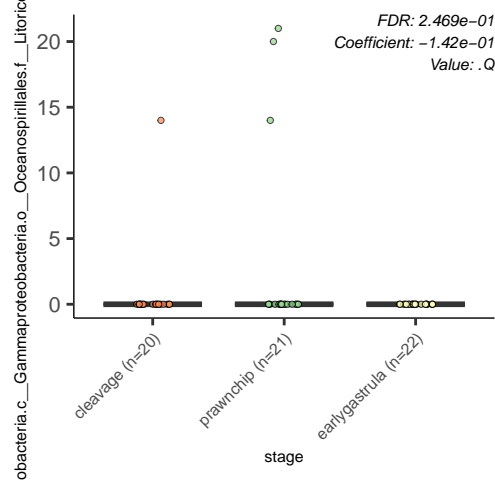




Value: .L







a.c.\_Gammaproteobacteria.o\_Alteromonadales.f\_Pseudoalteromon

FDR:  $2.469e-01$   
Coefficient:  $8.12e-01$   
Value: .L

