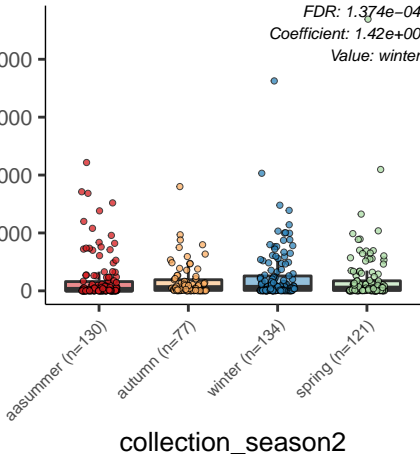
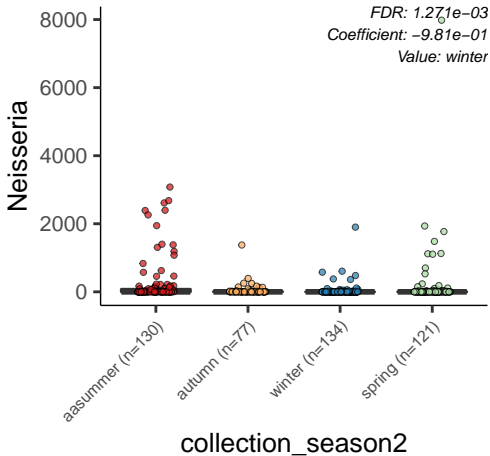


Corynebacterium

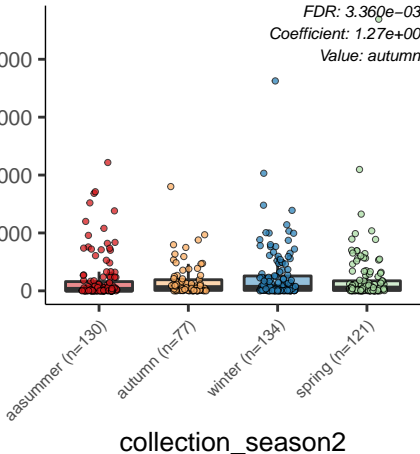
FDR:  $1.374 \times 10^{-4}$   
Coefficient:  $1.42 \times 10^0$   
Value: winter



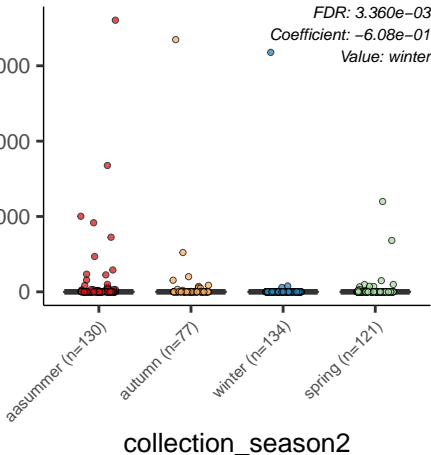


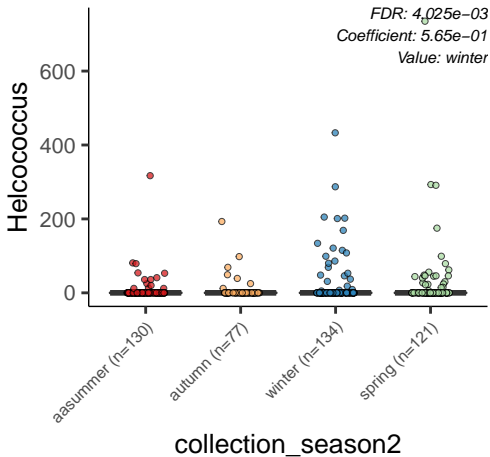
Corynebacterium

FDR:  $3.360 \times 10^{-3}$   
Coefficient:  $1.27 \times 10^0$   
Value: autumn



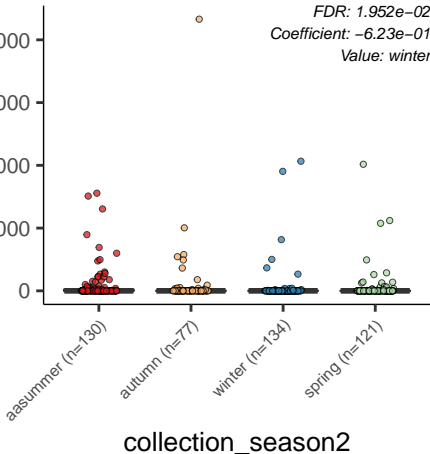
Streptobacillus

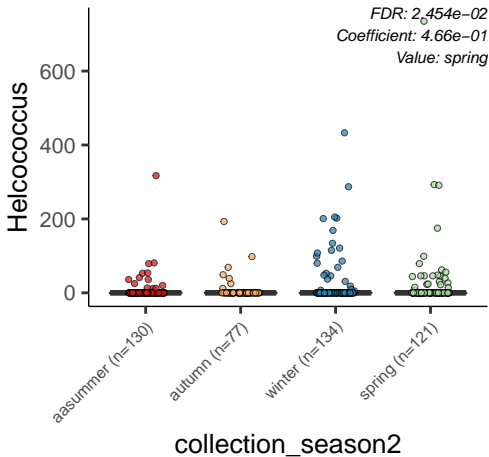


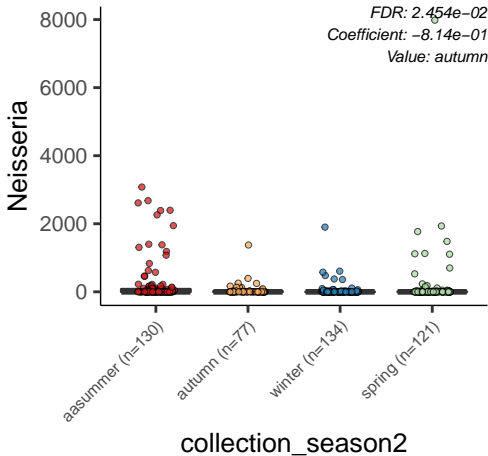


Porphyromonas

FDR: 1.952e-02  
Coefficient: -6.23e-01  
Value: winter



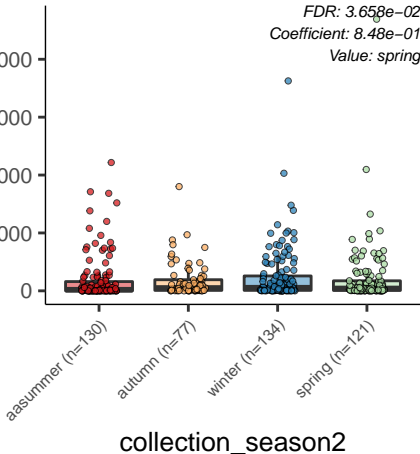


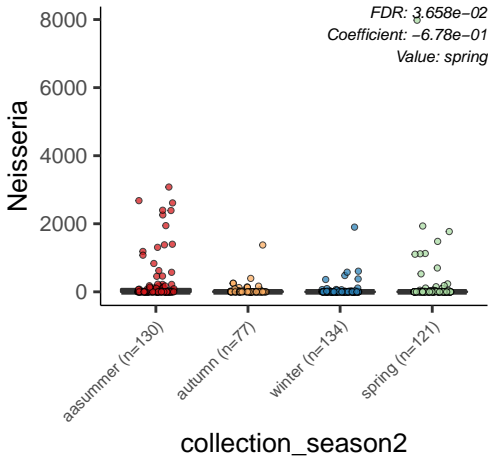




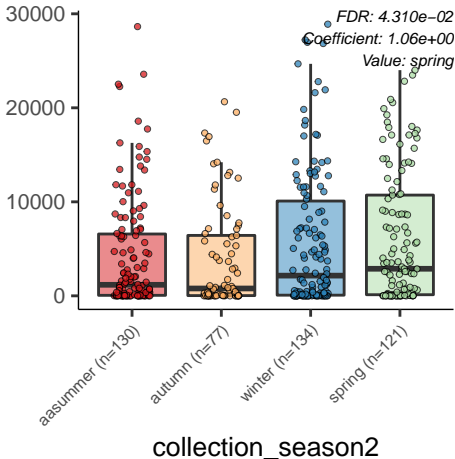
Corynebacterium

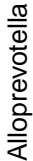
FDR:  $3.658e-02$   
Coefficient:  $8.48e-01$   
Value: spring





Haemophilus

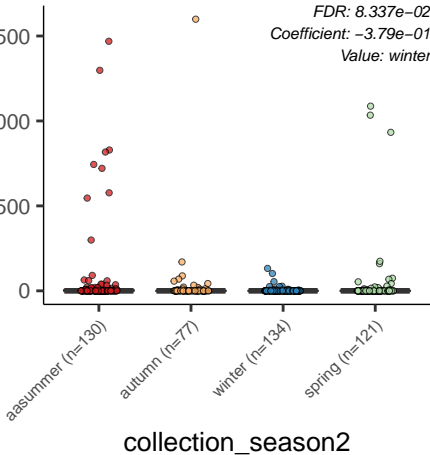




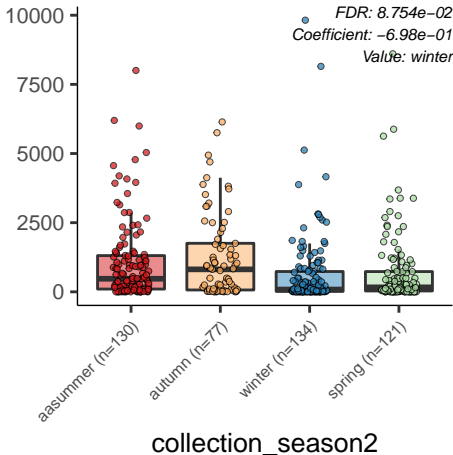
*FDR: 8.337e-02*

Coefficient:  $-3.79e-01$

Value: winter



Streptococcus



Fusobacterium

10000

5000

0

aasummer (n=130)

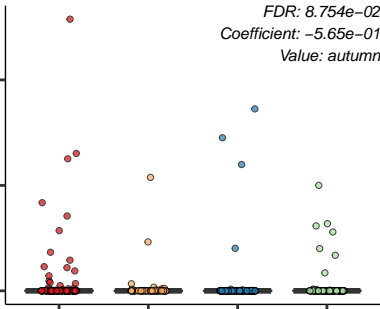
autumn (n=77)

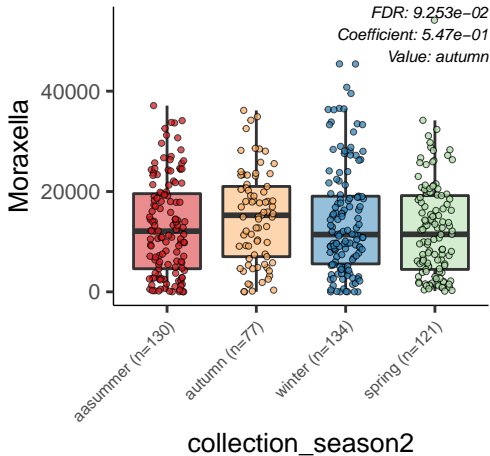
winter (n=134)

spring (n=121)

collection\_season2

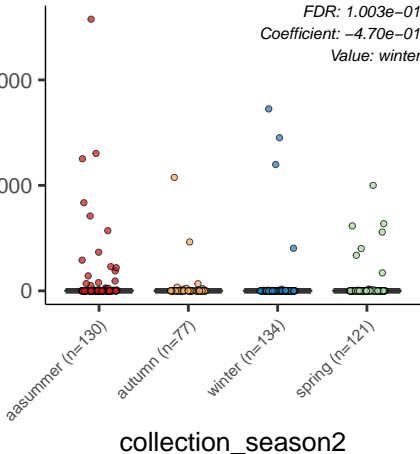
FDR:  $8.754e-02$   
Coefficient:  $-5.65e-01$   
Value: autumn





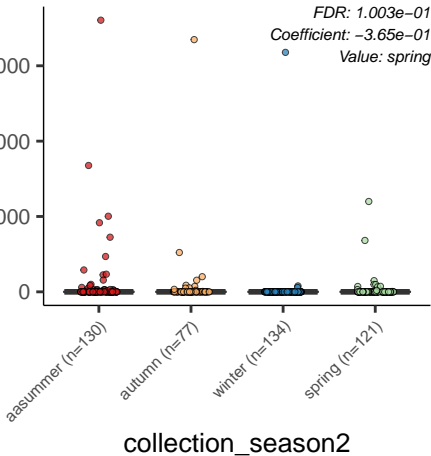
Fusobacterium

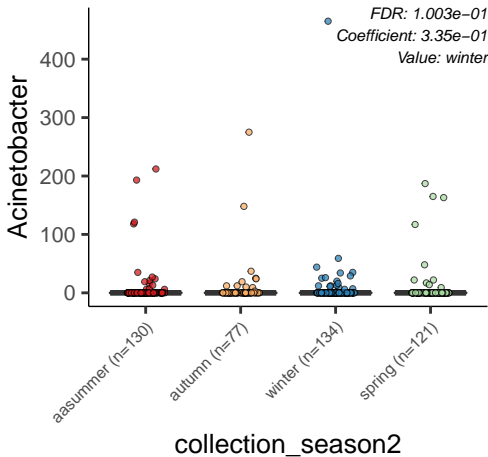
FDR: 1.003e-01  
Coefficient: -4.70e-01  
Value: winter



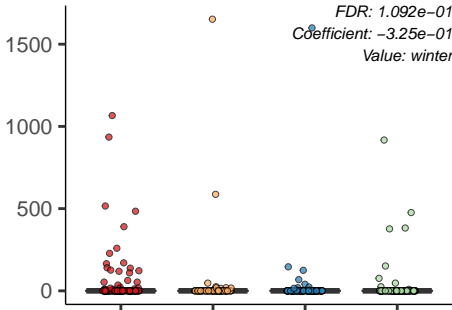


Streptobacillus





ASV\_35



aasummer (n=130)

autumn (n=77)

winter (n=134)

spring (n=121)

collection\_season2

ASV\_35

FDR: 1.194e-01  
Coefficient: -3.21e-01  
Value: spring

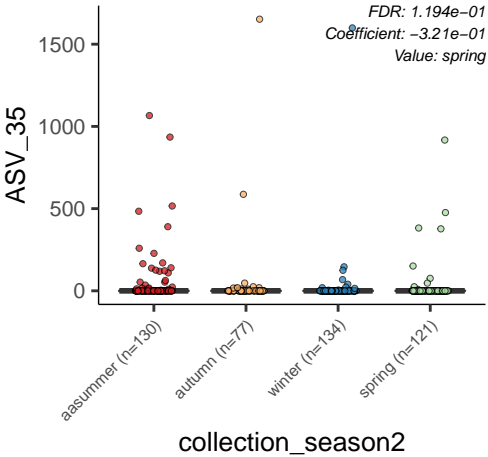
asummer (n=130)

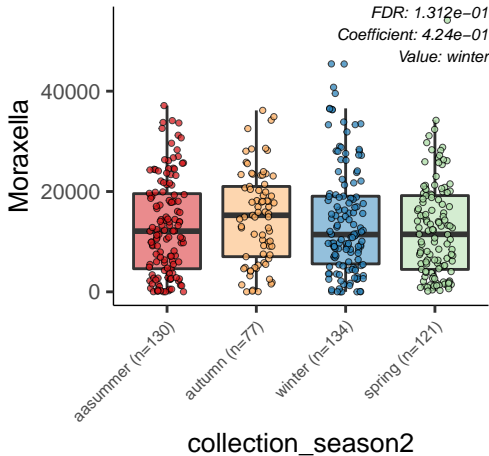
autumn (n=77)

winter (n=134)

spring (n=121)

collection\_season2





ASV\_35

FDR: 1.439e-01  
Coefficient: -3.40e-01  
Value: autumn

asummer (n=130)

autumn (n=77)

winter (n=134)

spring (n=121)

collection\_season2

