

ASV_20_Neisseria_nan

FDR: $5.477e-03$

Coefficient: $-6.05e-01$

Value: winter

6000

4000

2000

0

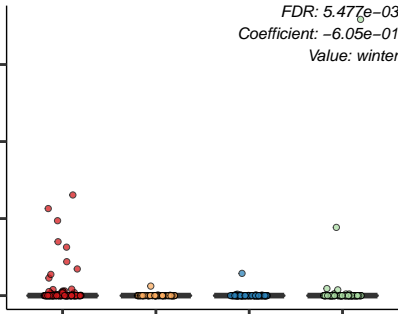
aasummer (n=130)

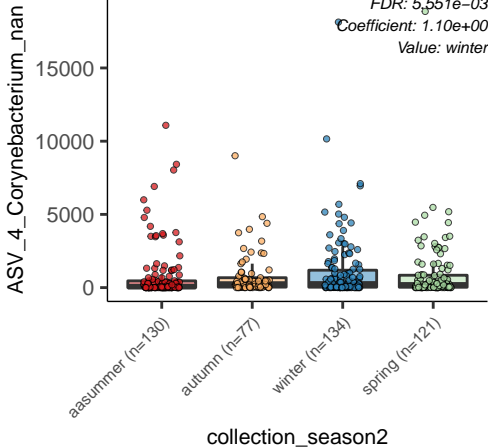
autumn (n=77)

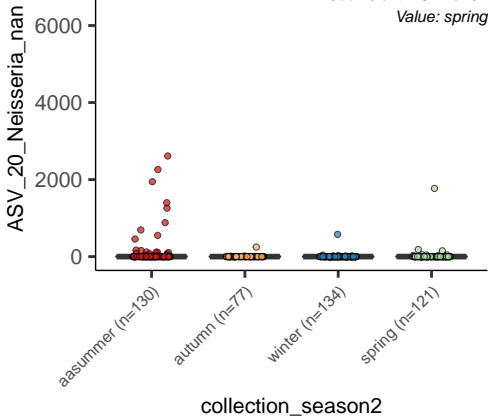
winter (n=134)

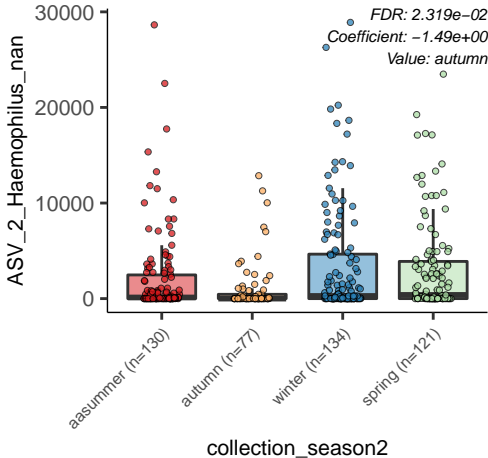
spring (n=121)

collection_season2









ASV_1_Moraxella_nan

FDR: 3.241e-02

Coefficient: 7.15e-01

Value: autumn

40000

20000

0

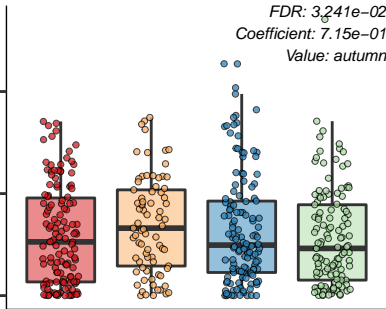
aasummer (n=130)

autumn (n=77)

winter (n=134)

spring (n=121)

collection_season2



ASV_35_ASV_35_nan

FDR: 3.798e-02

Coefficient: -4.63e-01

Value: winter

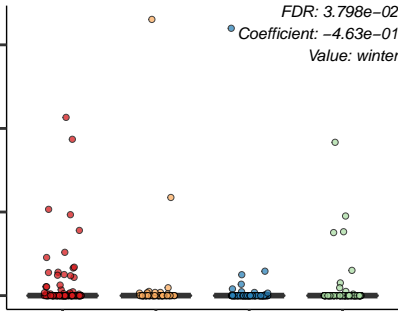
asummer (n=130)

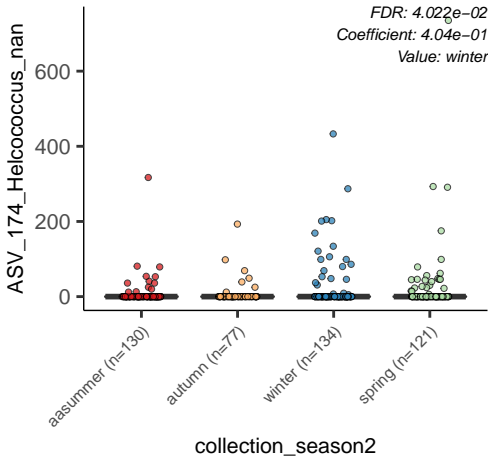
autumn (n=77)

winter (n=134)

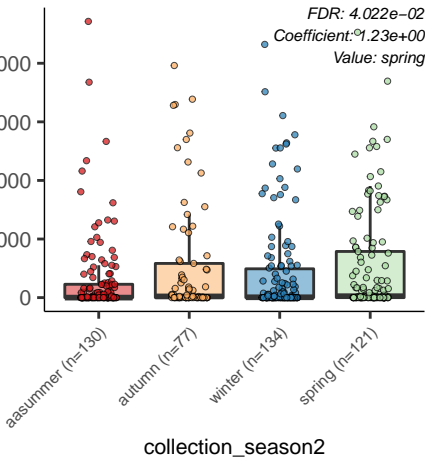
spring (n=121)

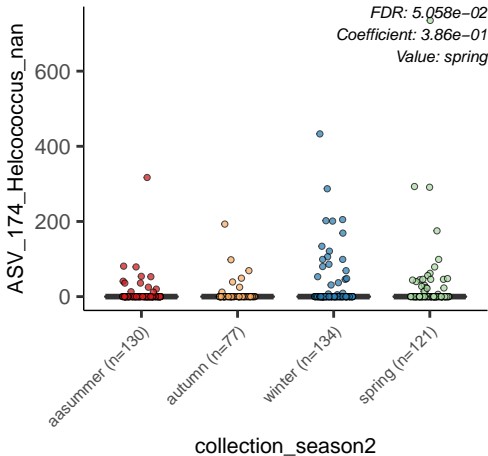
collection_season2

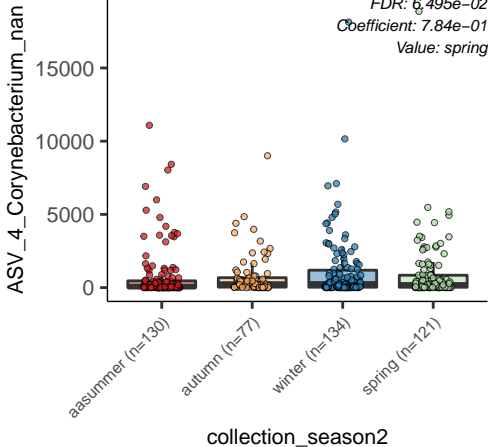


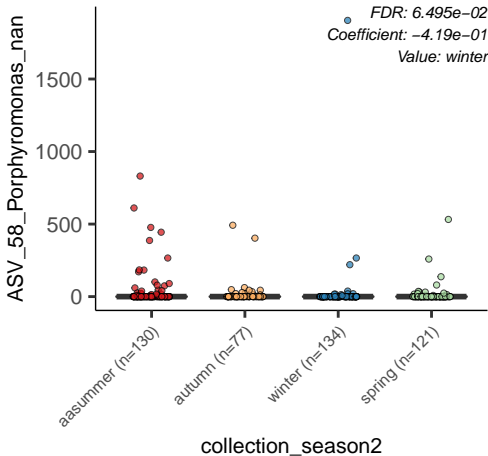


ASV_3_Haemophilus_nan









ASV_35_ASV_35_nan

FDR: $6.495e-02$

Coefficient: $-4.15e-01$

Value: spring

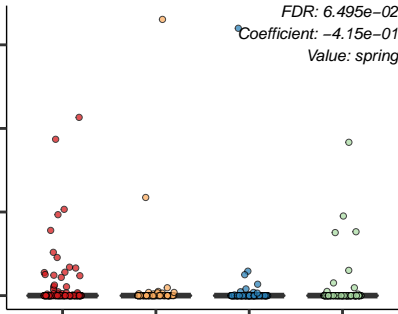
aasummer (n=130)

autumn (n=77)

winter (n=134)

spring (n=121)

collection_season2



ASV_7_Streptococcus_nan

FDR: $7.822e-02$

Coefficient: $-8.75e-01$

Value: winter

7500

5000

2500

0

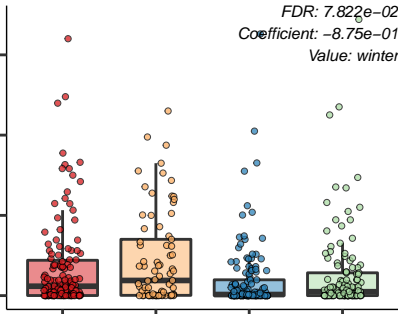
asummer (n=130)

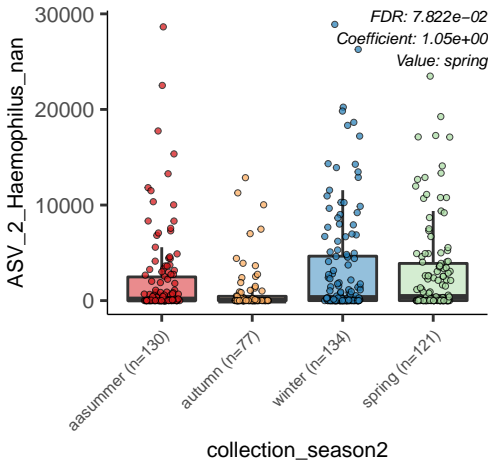
autumn (n=77)

winter (n=134)

spring (n=121)

collection_season2





ASV_39_Gemella_nan

FDR: $9.402e-02$
Coefficient: $-3.20e-01$
Value: winter

600
400
200
0

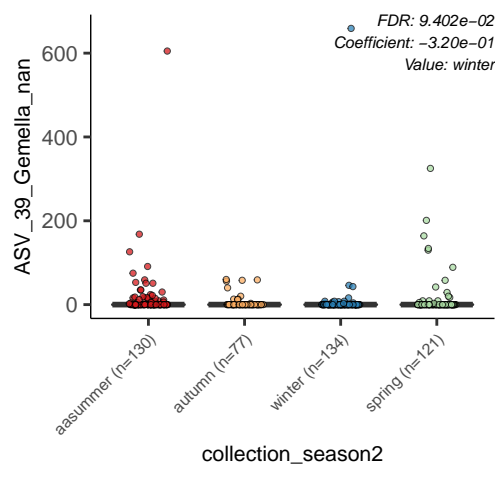
asummer (n=130)

autumn (n=77)

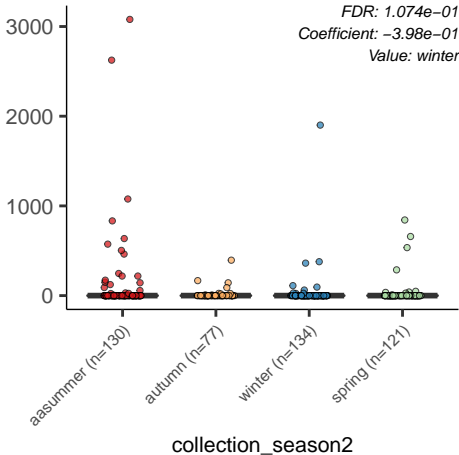
winter (n=134)

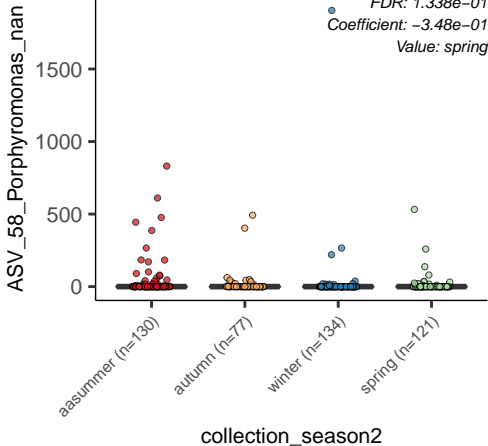
spring (n=121)

collection_season2



ASV_13_Neisseria_nan





ASV_35_ASV_35_nan

FDR: 1.338e-01

Coefficient: -3.85e-01

Value: autumn

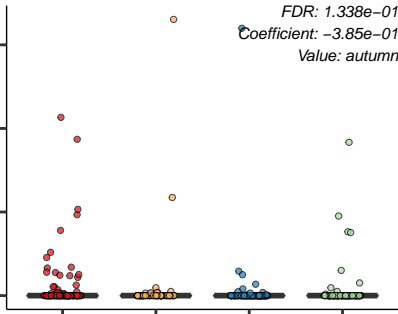
asummer (n=130)

autumn (n=77)

winter (n=134)

spring (n=121)

collection_season2



ASV_13_Neisseria_nan

FDR: 1.378e-01

Coefficient: -4.15e-01

Value: autumn

3000
2000
1000
0

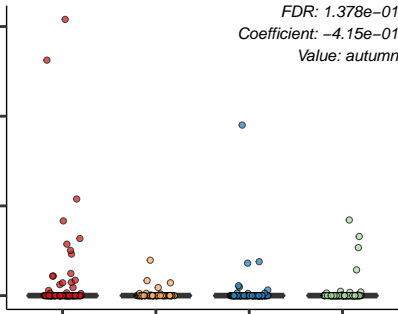
aasummer (n=130)

autumn (n=77)

winter (n=134)

spring (n=121)

collection_season2



ASV_3_Haemophilus_nan

