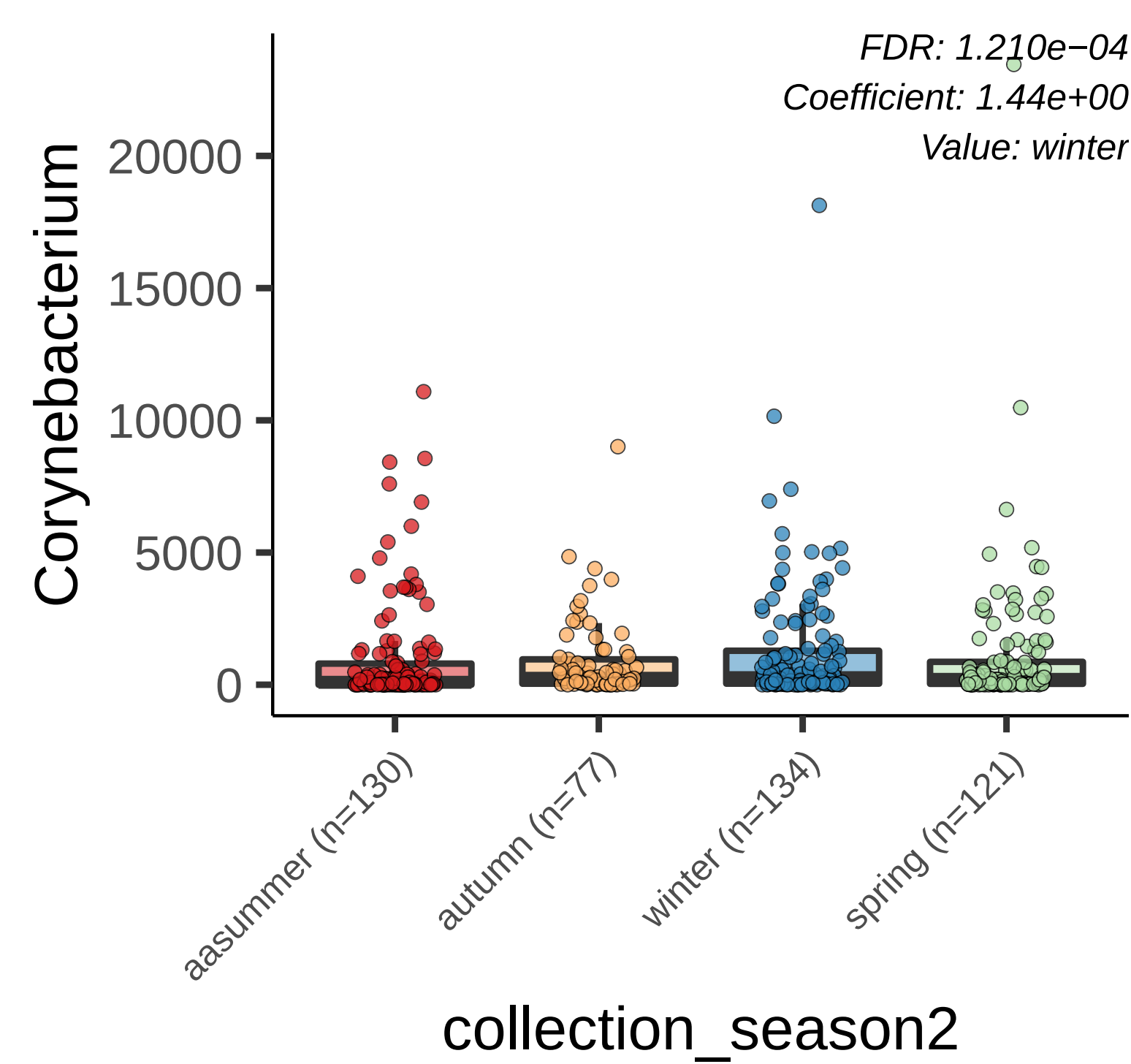
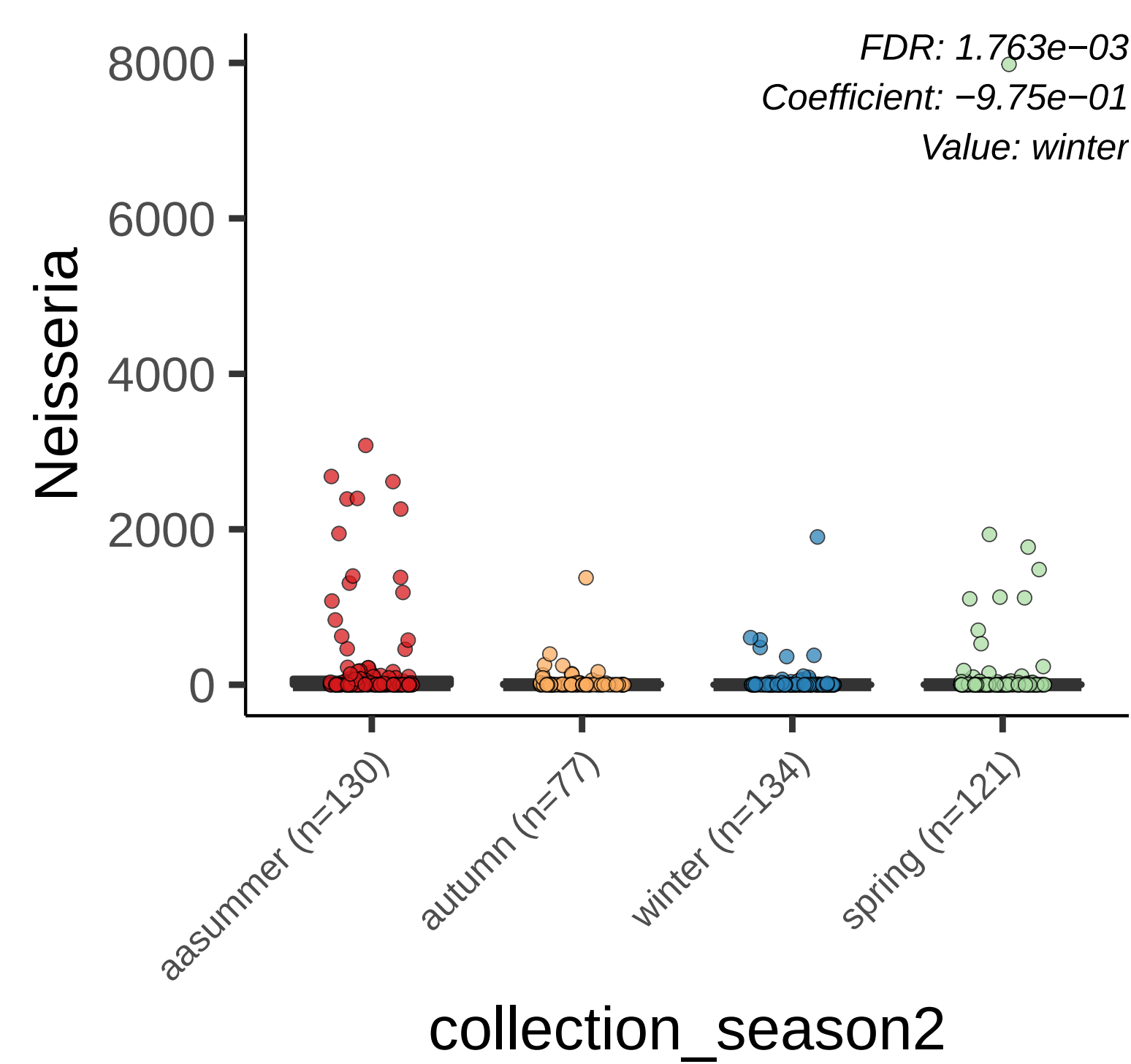
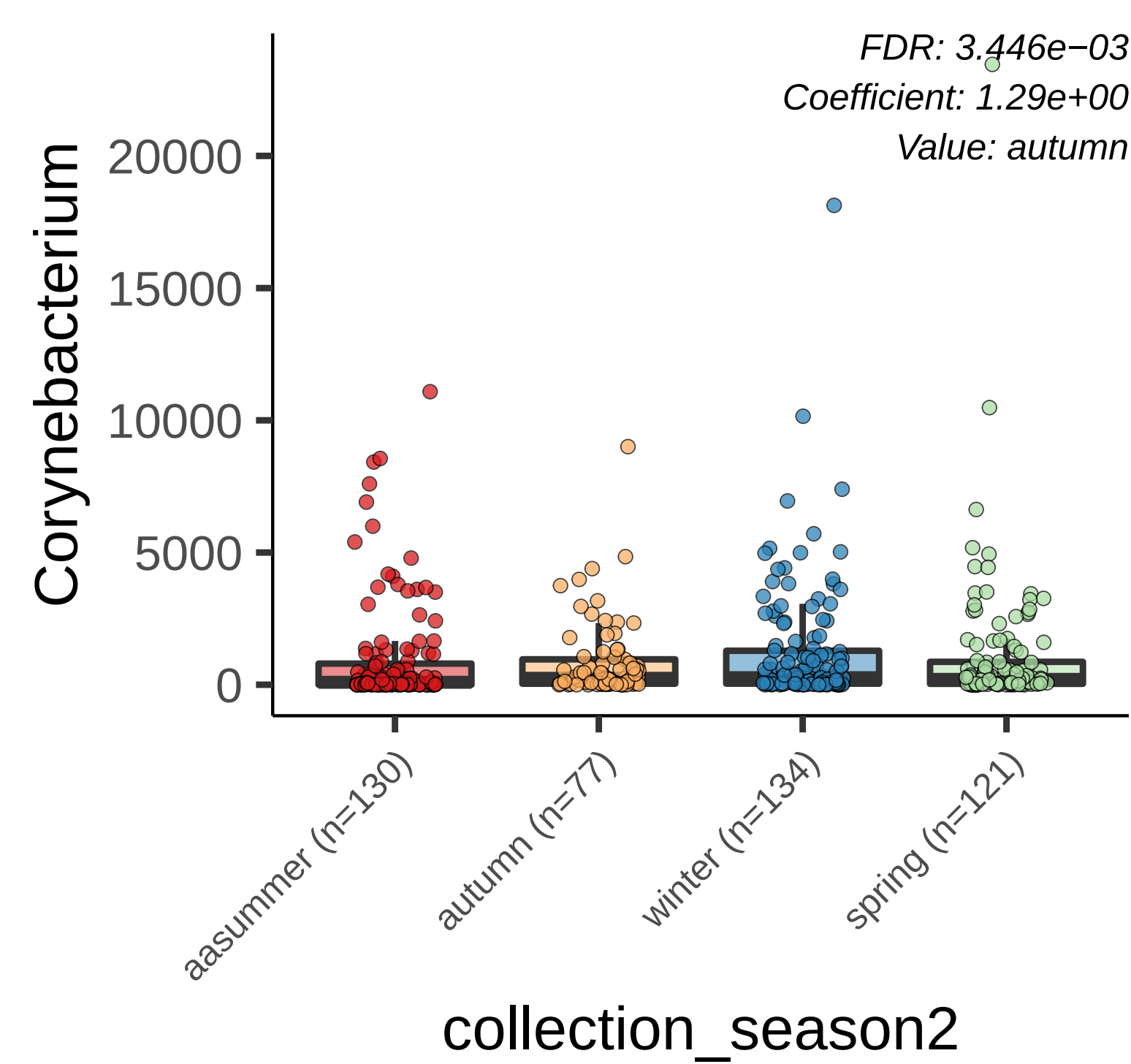
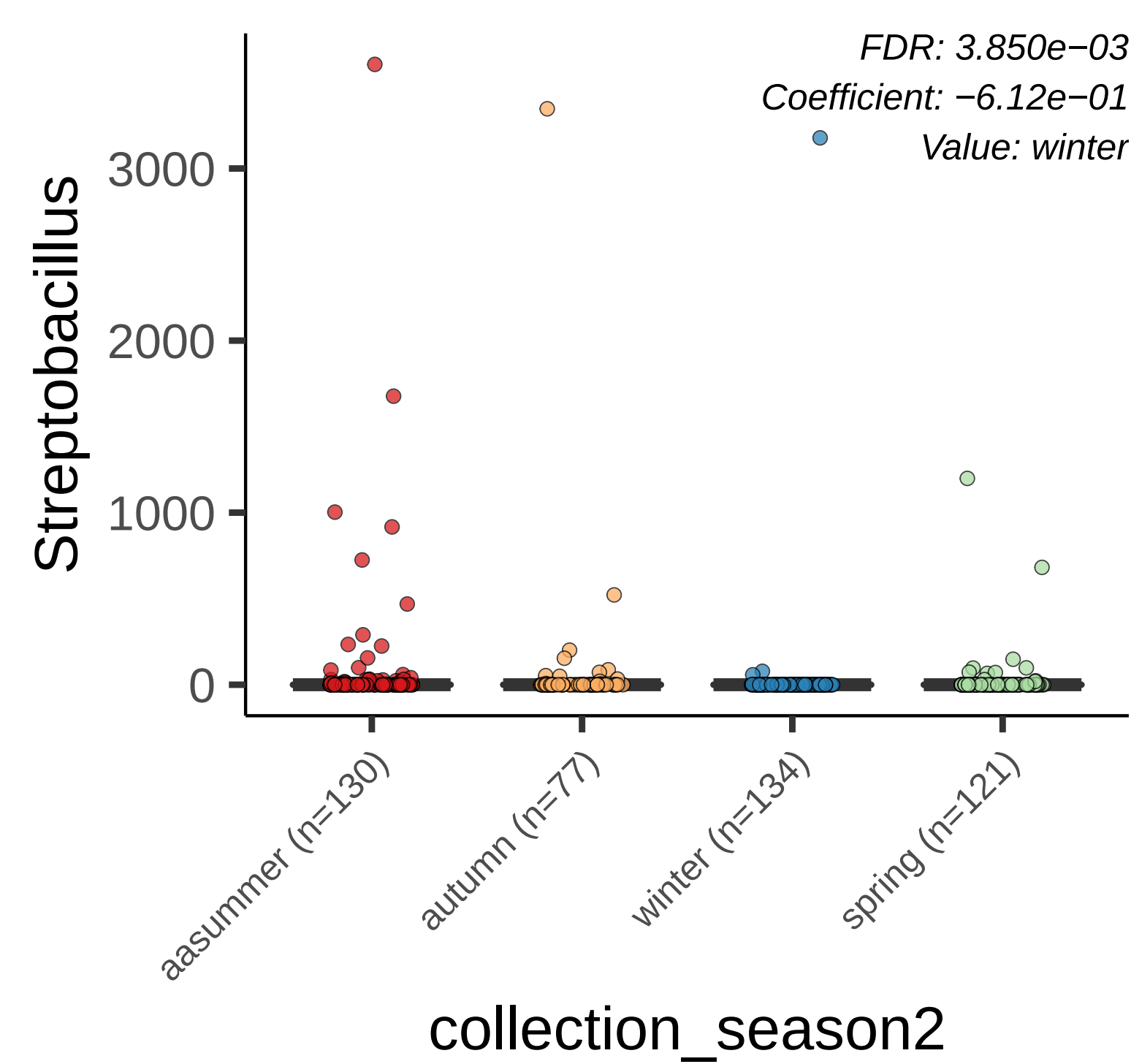
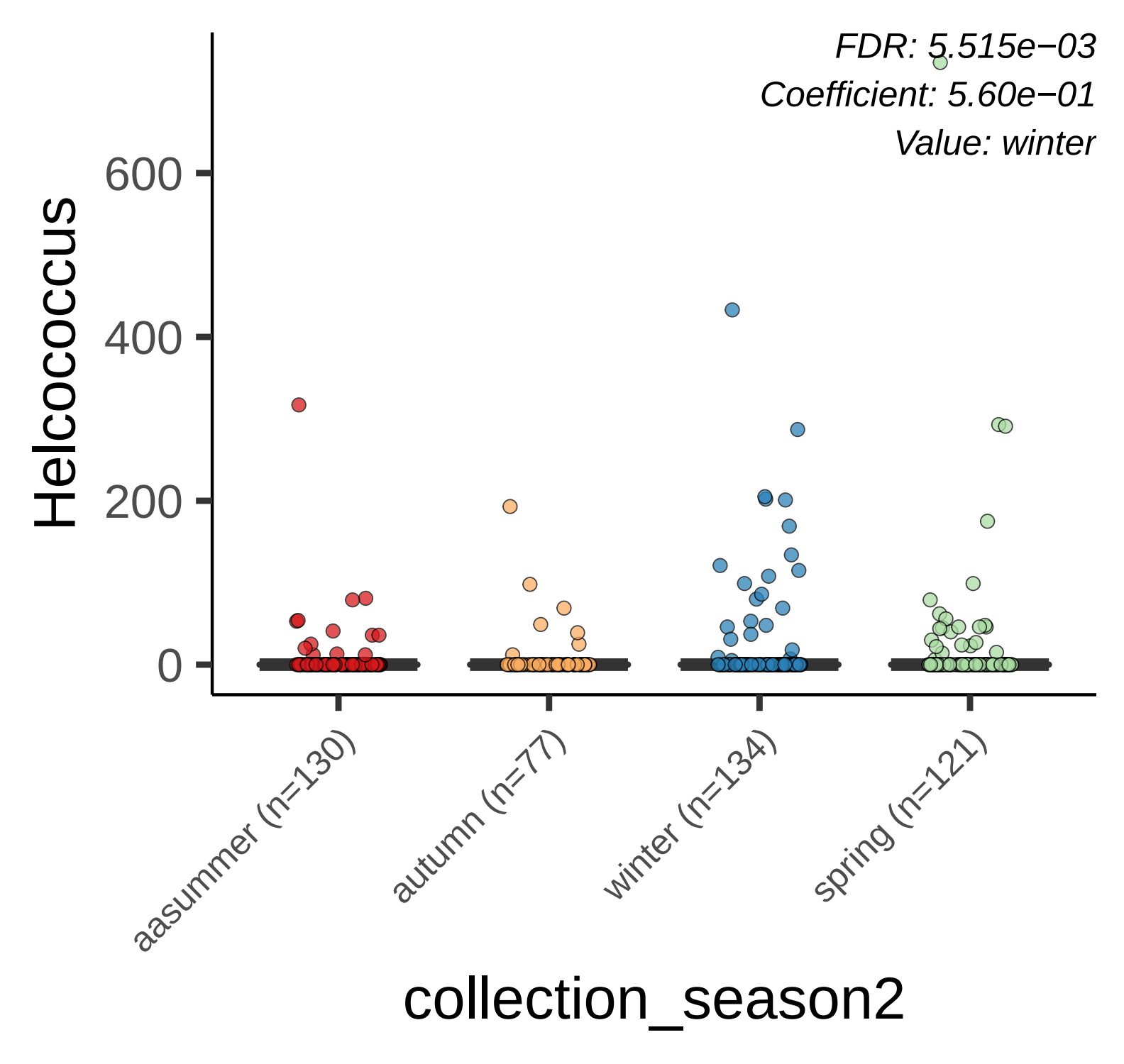
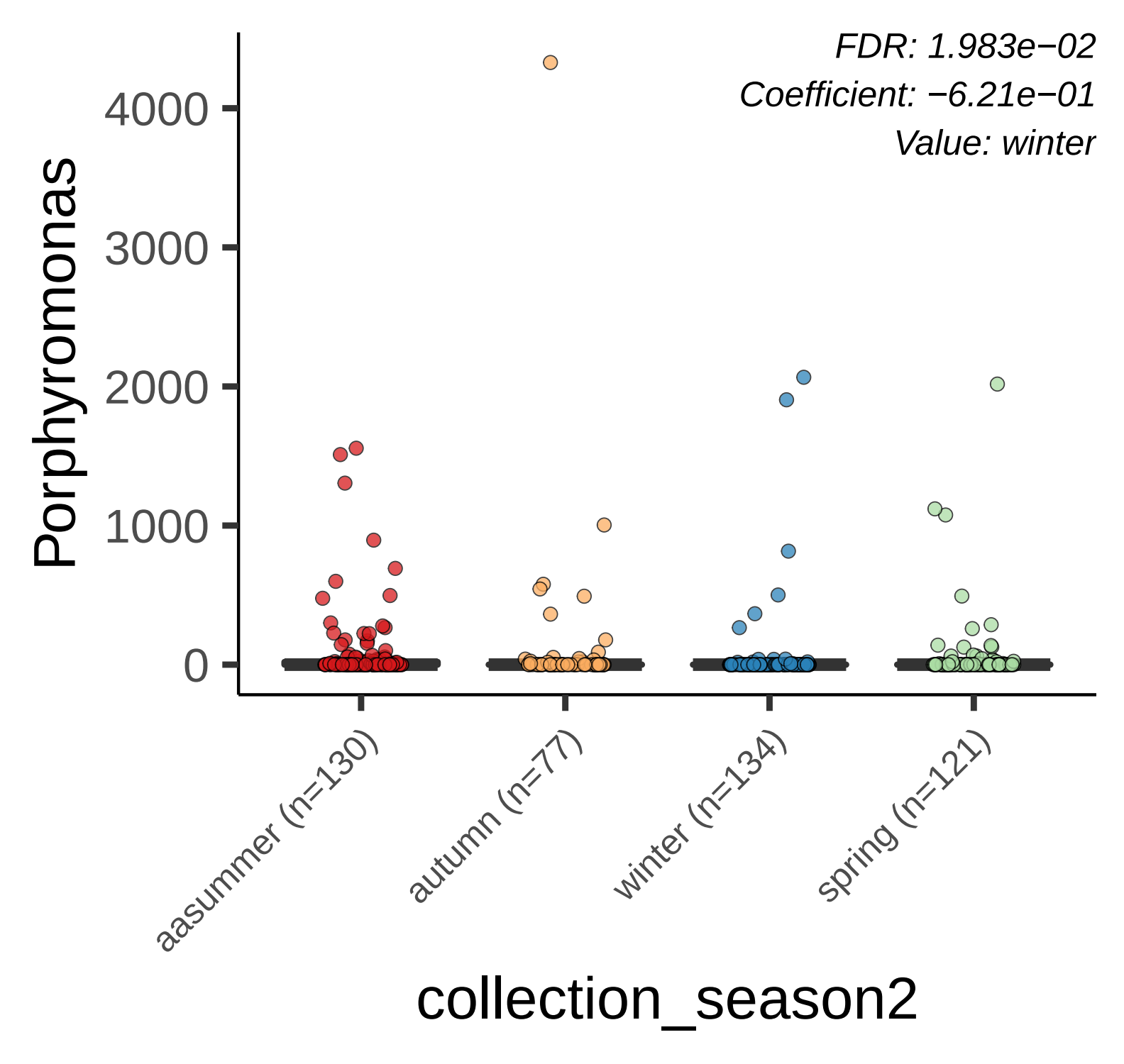

FDR: 1.210e−04
Coefficient: 1.44e+00
Value: winter
Corynebacterium
20000
15000
10000
5000
0
aasummer (n=130)
autumn (n=77)
winter (n=134)
spring (n=121)
collection_season2

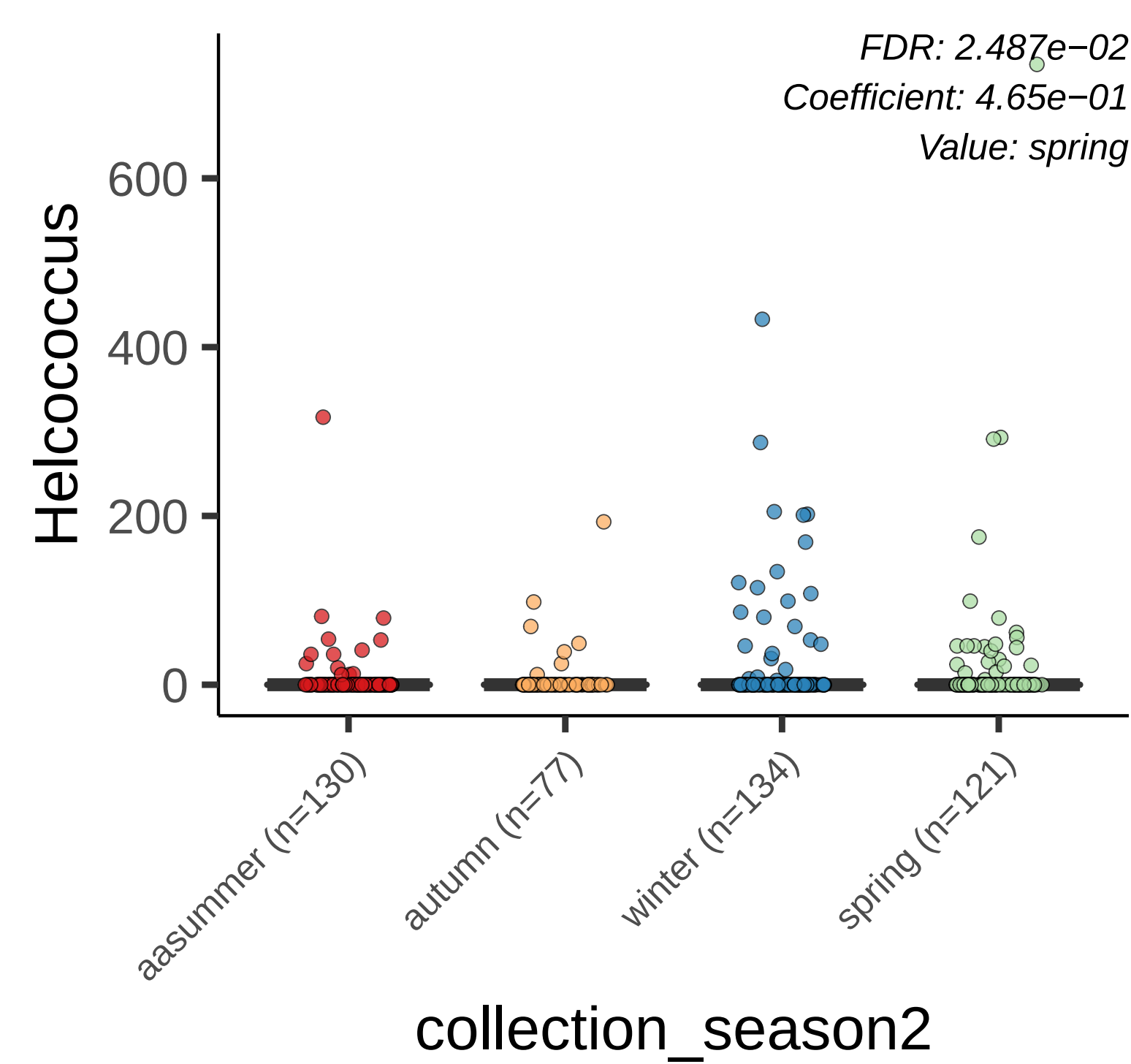

FDR: 1.763e−03
Coefficient: −9.75e−01
Value: winter
Neisseria
8000
6000
4000
2000
0
aasummer (n=130)
autumn (n=77)
winter (n=134)
spring (n=121)
collection_season2

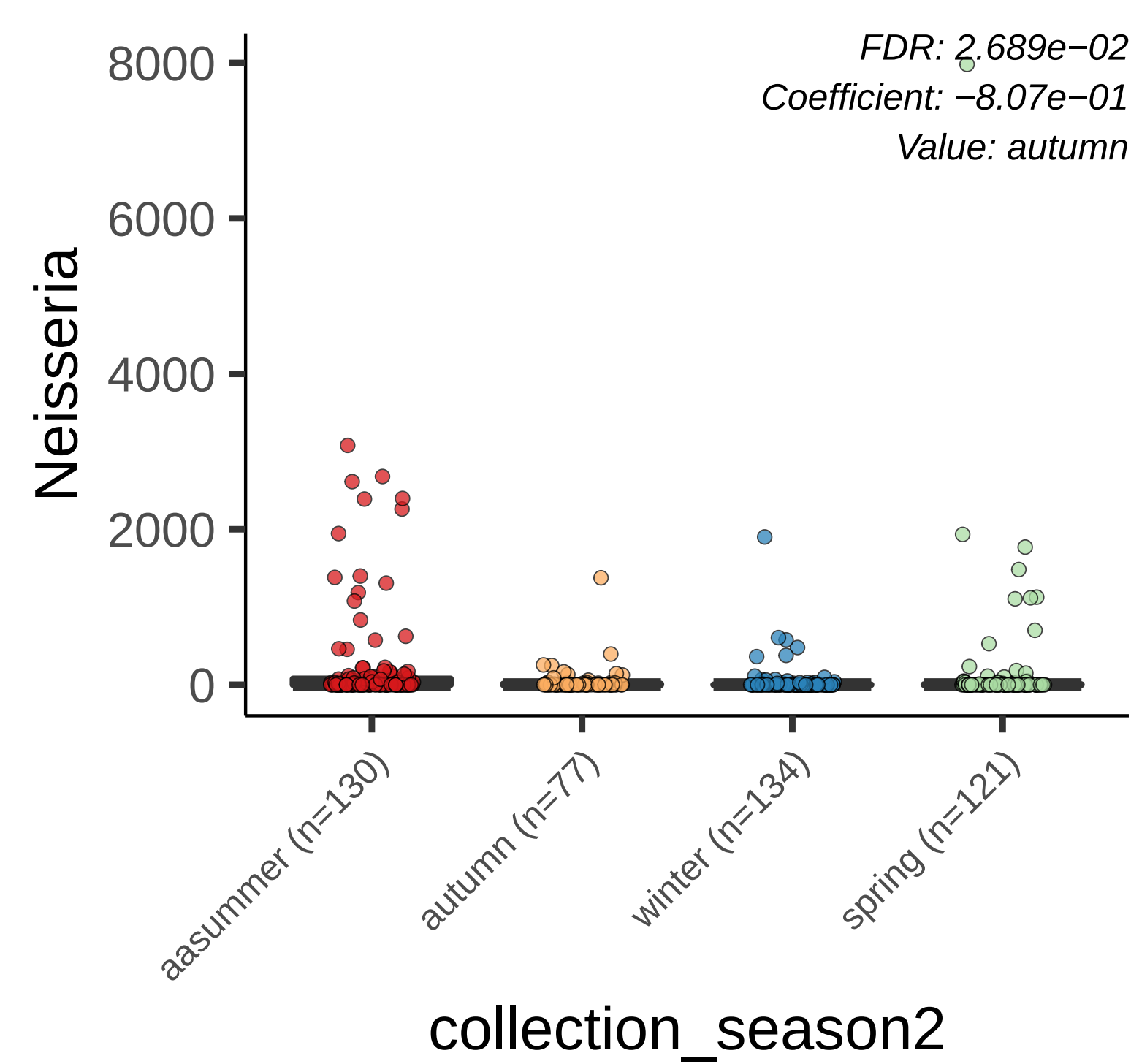

FDR: 3.446e−03
Coefficient: 1.29e+00
Value: autumn
Corynebacterium
20000
15000
10000
5000
0
aasummer (n=130)
autumn (n=77)
winter (n=134)
spring (n=121)
collection_season2

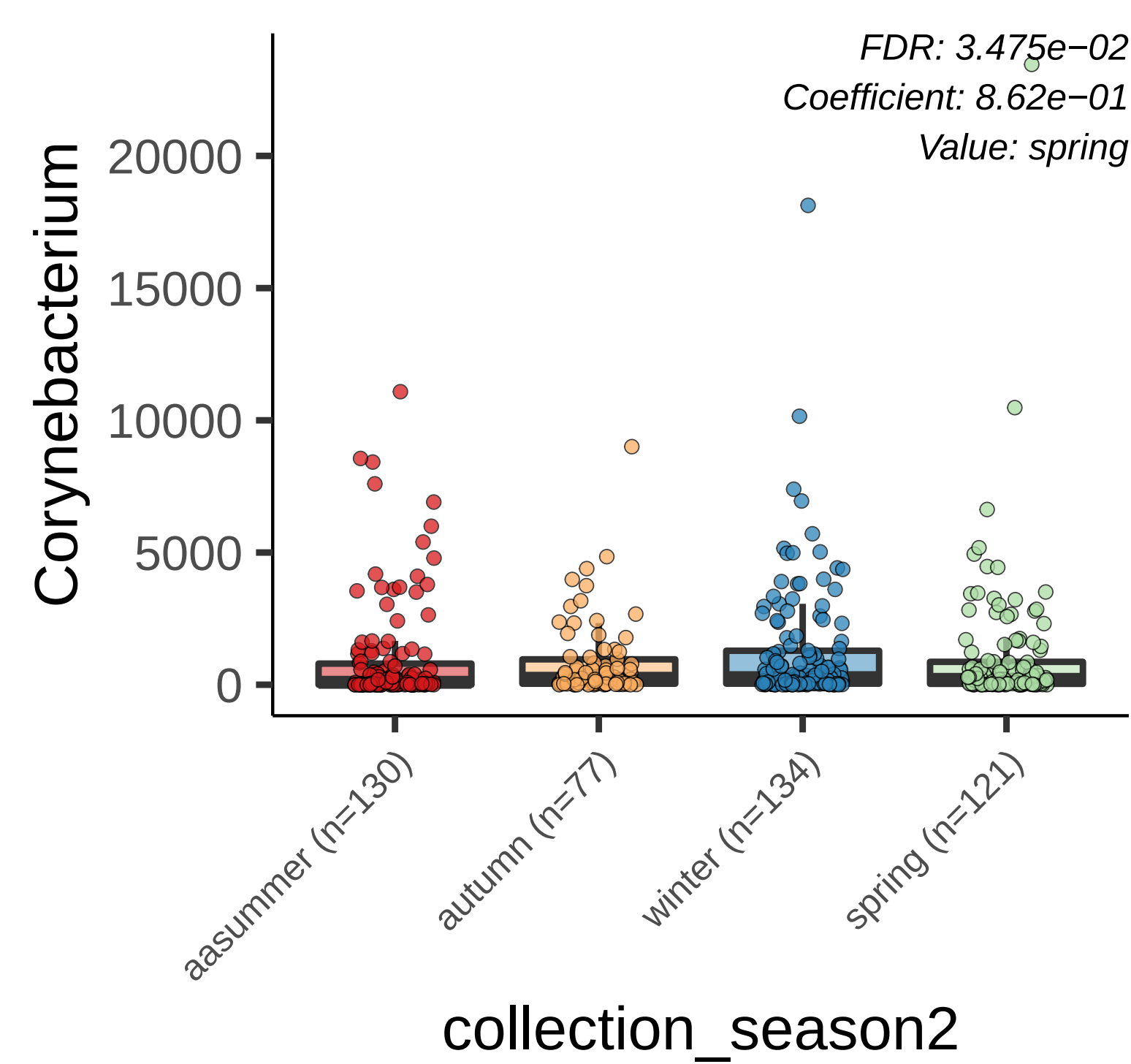

FDR: 3.850e−03
Coefficient: −6.12e−01
Value: winter
Streptobacillus
3000
2000
1000
0
aasummer (n=130)
autumn (n=77)
winter (n=134)
spring (n=121)
collection_season2

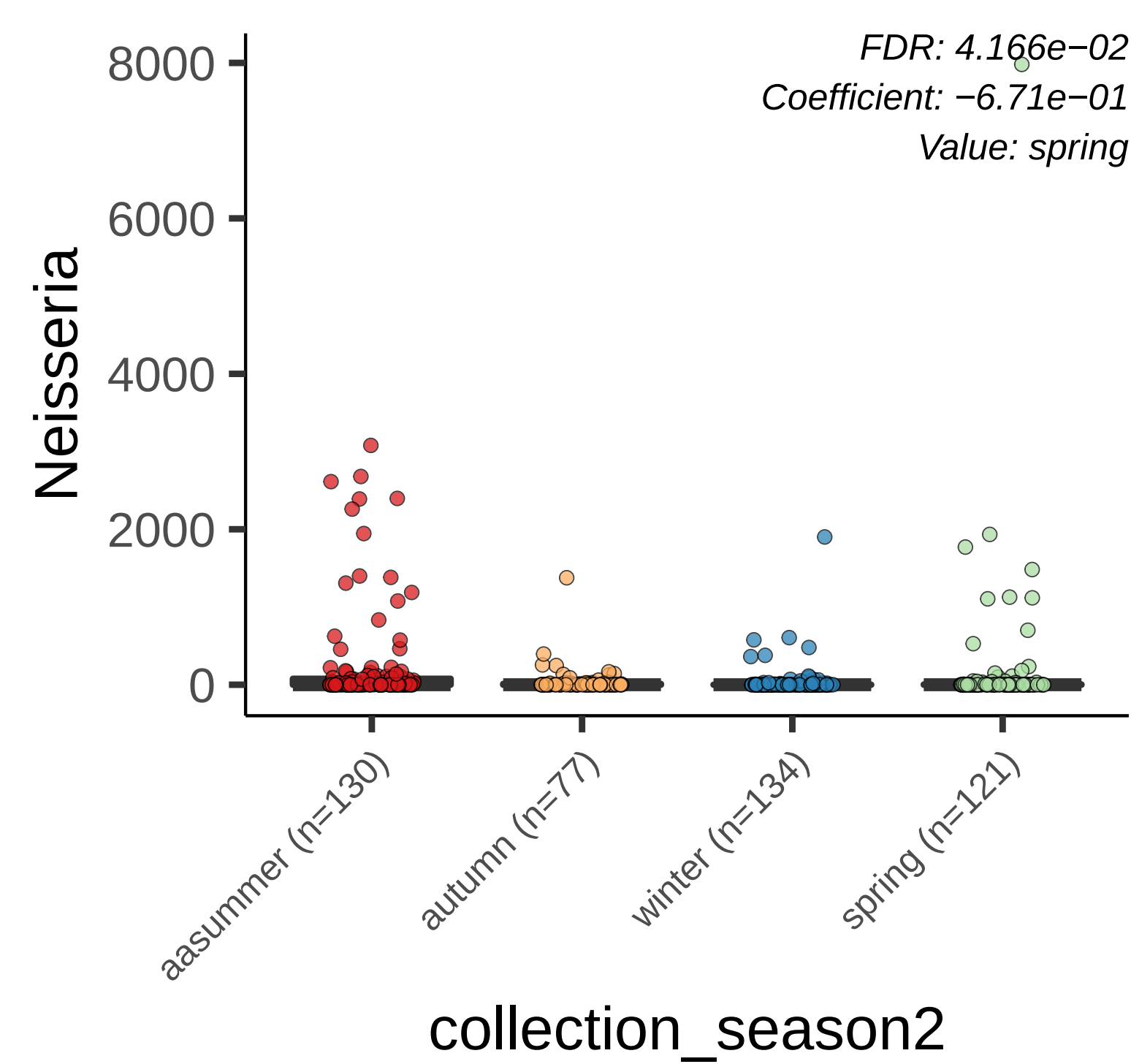

FDR: 5.515e−03
Coefficient: 5.60e−01
Value: winter
Helcococcus
600
400
200
0
aasummer (n=130)
autumn (n=77)
winter (n=134)
spring (n=121)
collection_season2

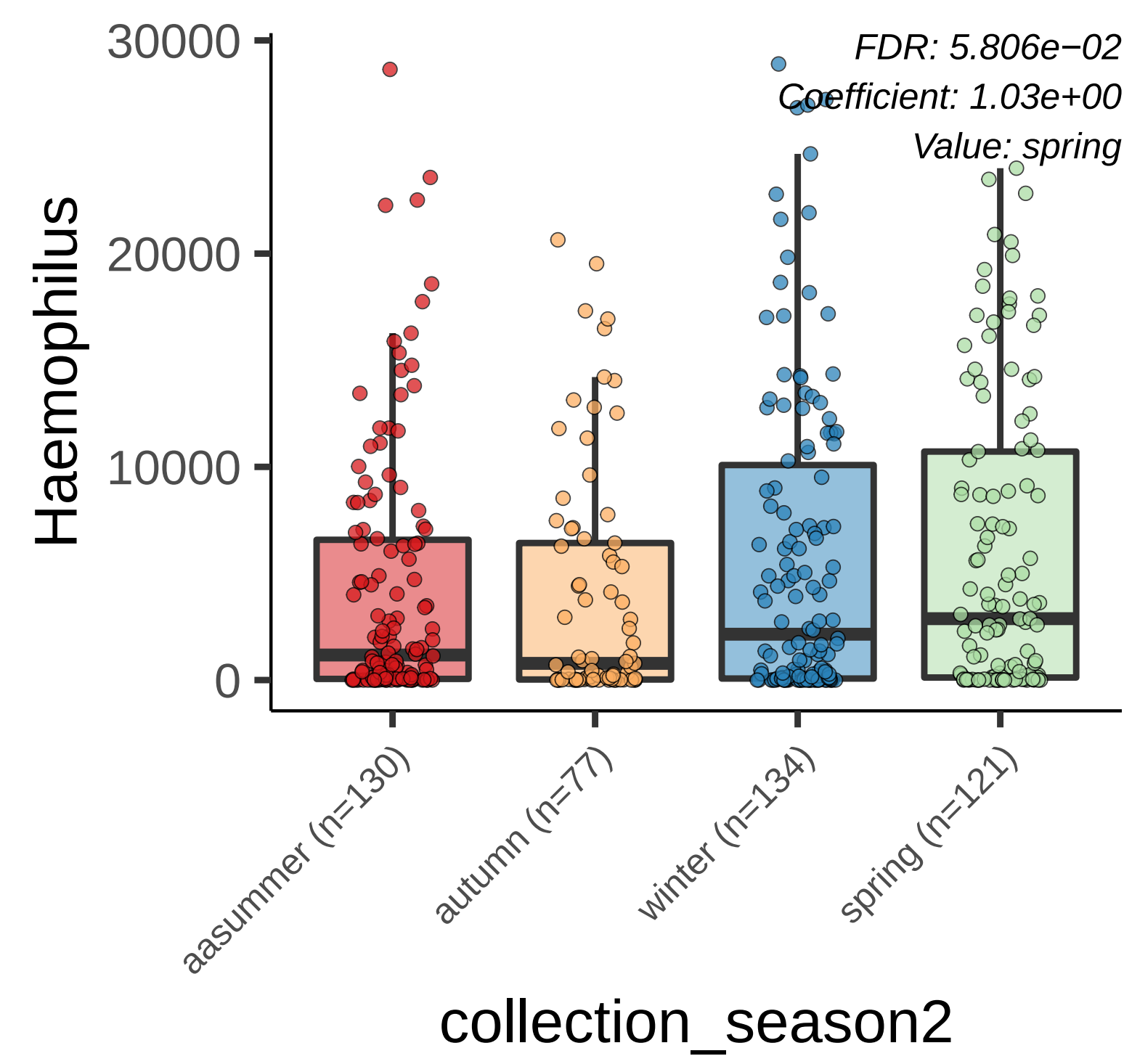

FDR: 1.983e−02
Coefficient: −6.21e−01
Value: winter
Porphyromonas
4000
3000
2000
1000
0
aasummer (n=130)
autumn (n=77)
winter (n=134)
spring (n=121)
collection_season2

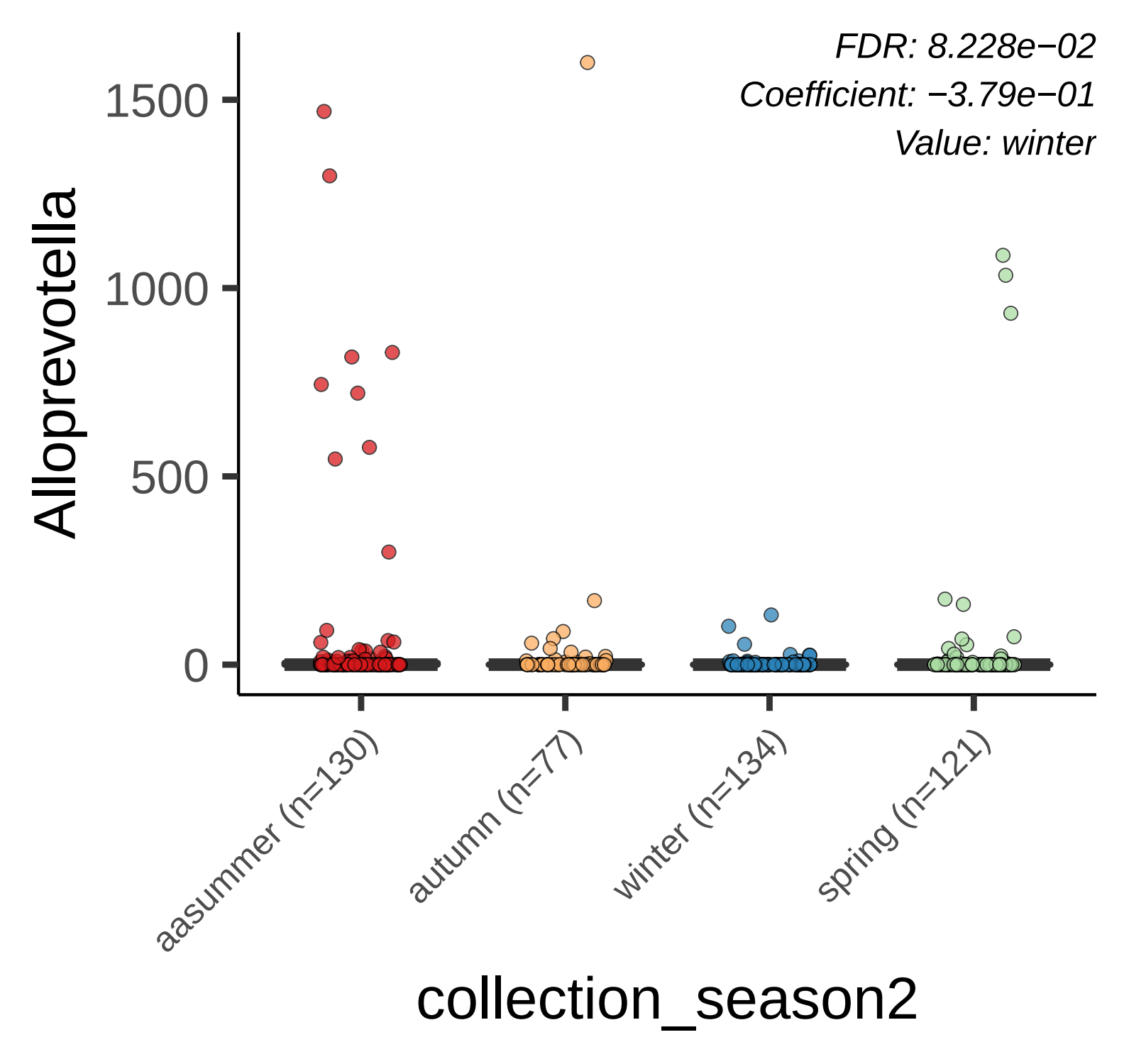

FDR: 2.487e−02
Coefficient: 4.65e−01
Value: spring
Helcococcus
600
400
200
0
aasummer (n=130)
autumn (n=77)
winter (n=134)
spring (n=121)
collection_season2

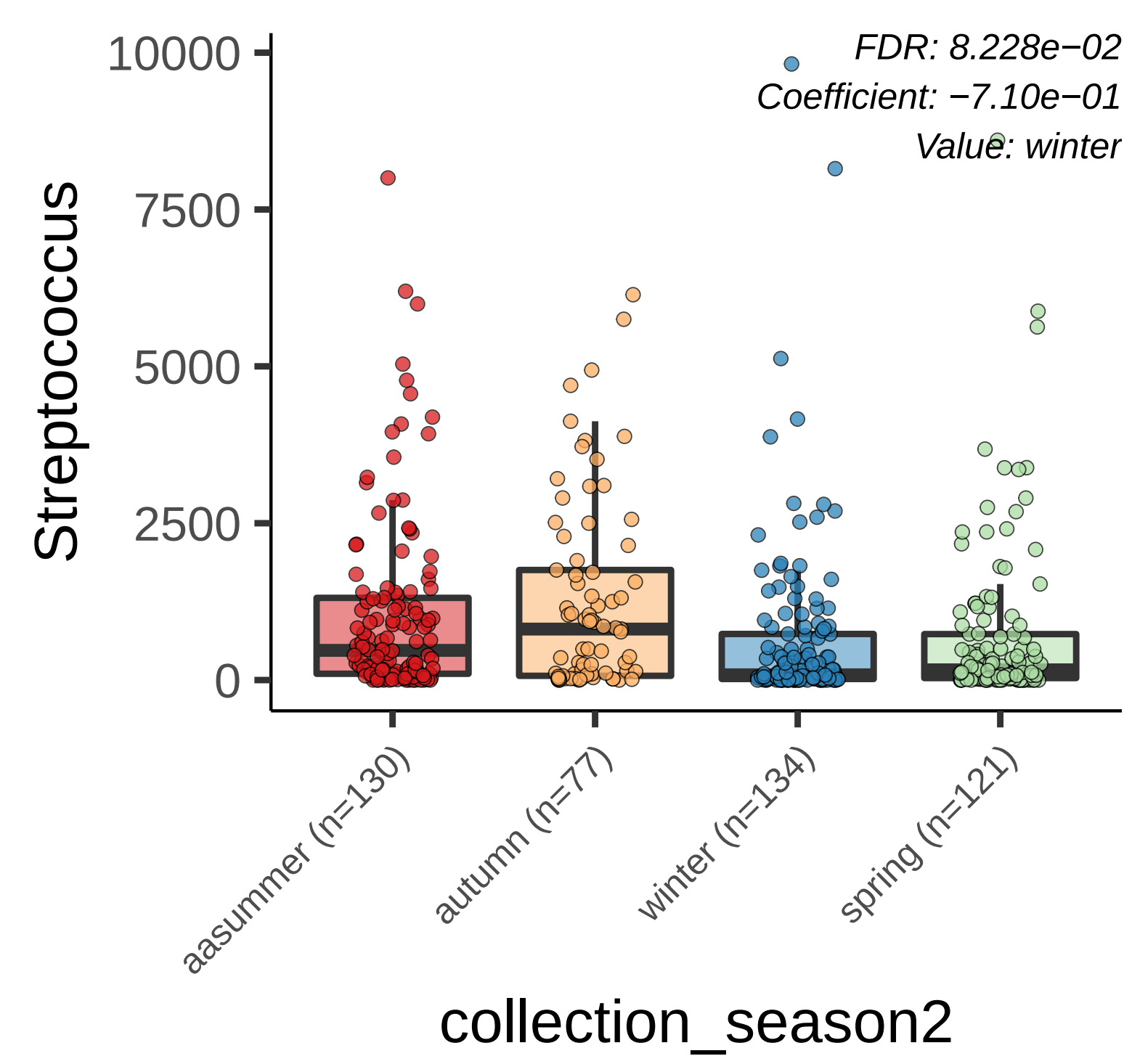

FDR: 2.689e−02
Coefficient: −8.07e−01
Value: autumn
Neisseria
8000
6000
4000
2000
0
aasummer (n=130)
autumn (n=77)
winter (n=134)
spring (n=121)
collection_season2

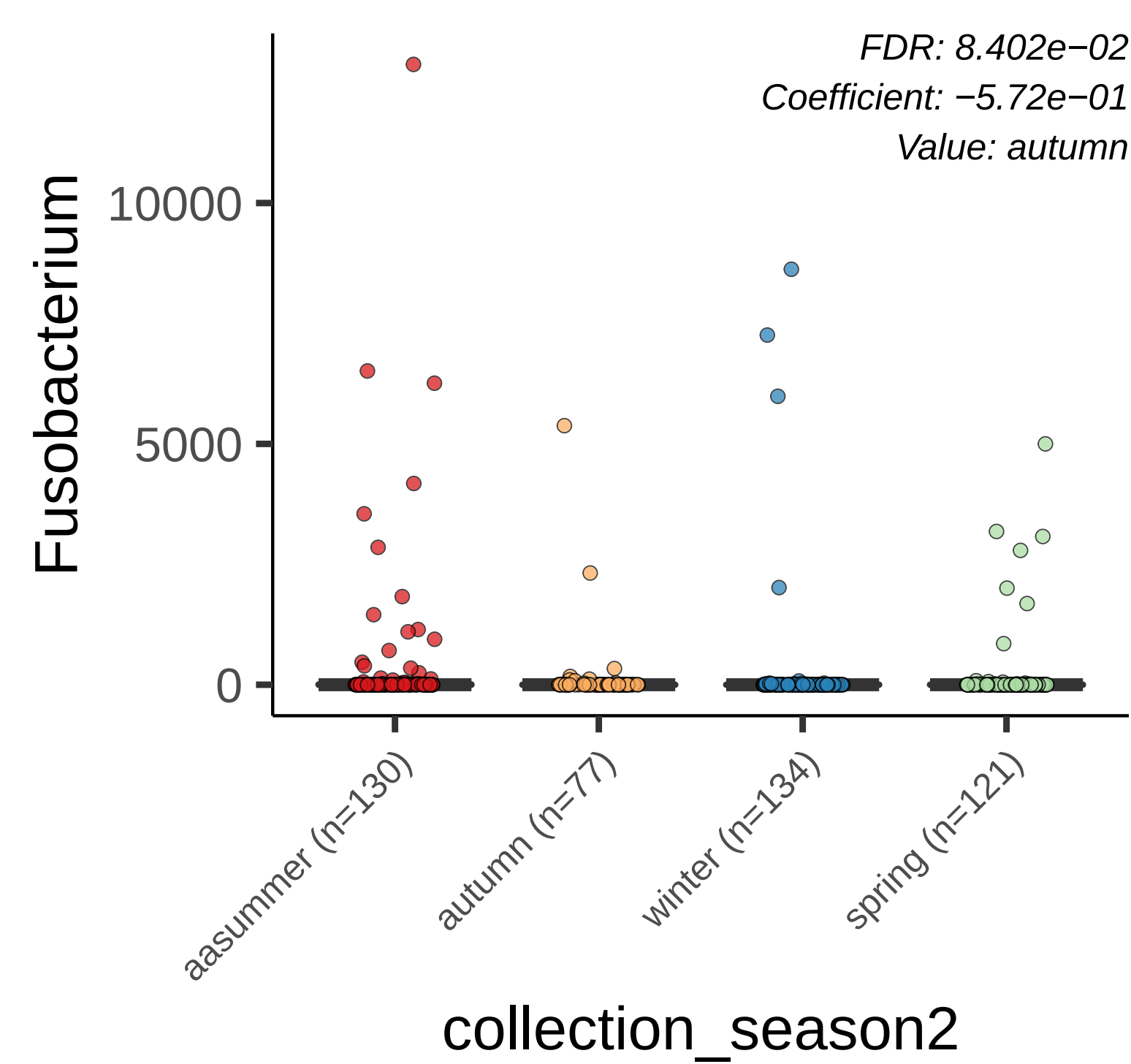

FDR: 3.475e−02
Coefficient: 8.62e−01
Value: spring
Corynebacterium
20000
15000
10000
5000
0
aasummer (n=130)
autumn (n=77)
winter (n=134)
spring (n=121)
collection_season2

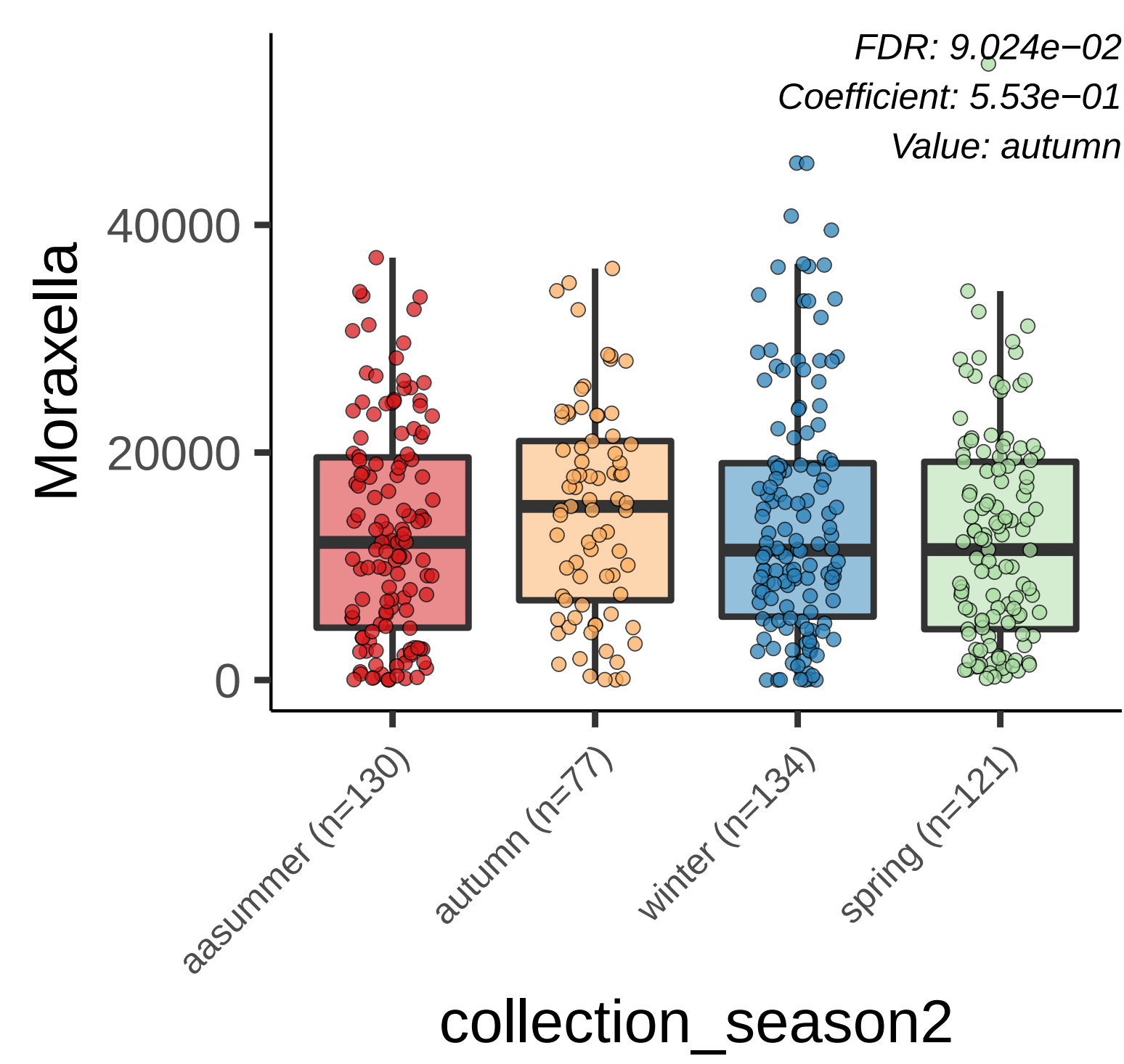

FDR: 4.166e−02
Coefficient: −6.71e−01
Value: spring
Neisseria
8000
6000
4000
2000
0
aasummer (n=130)
autumn (n=77)
winter (n=134)
spring (n=121)
collection_season2

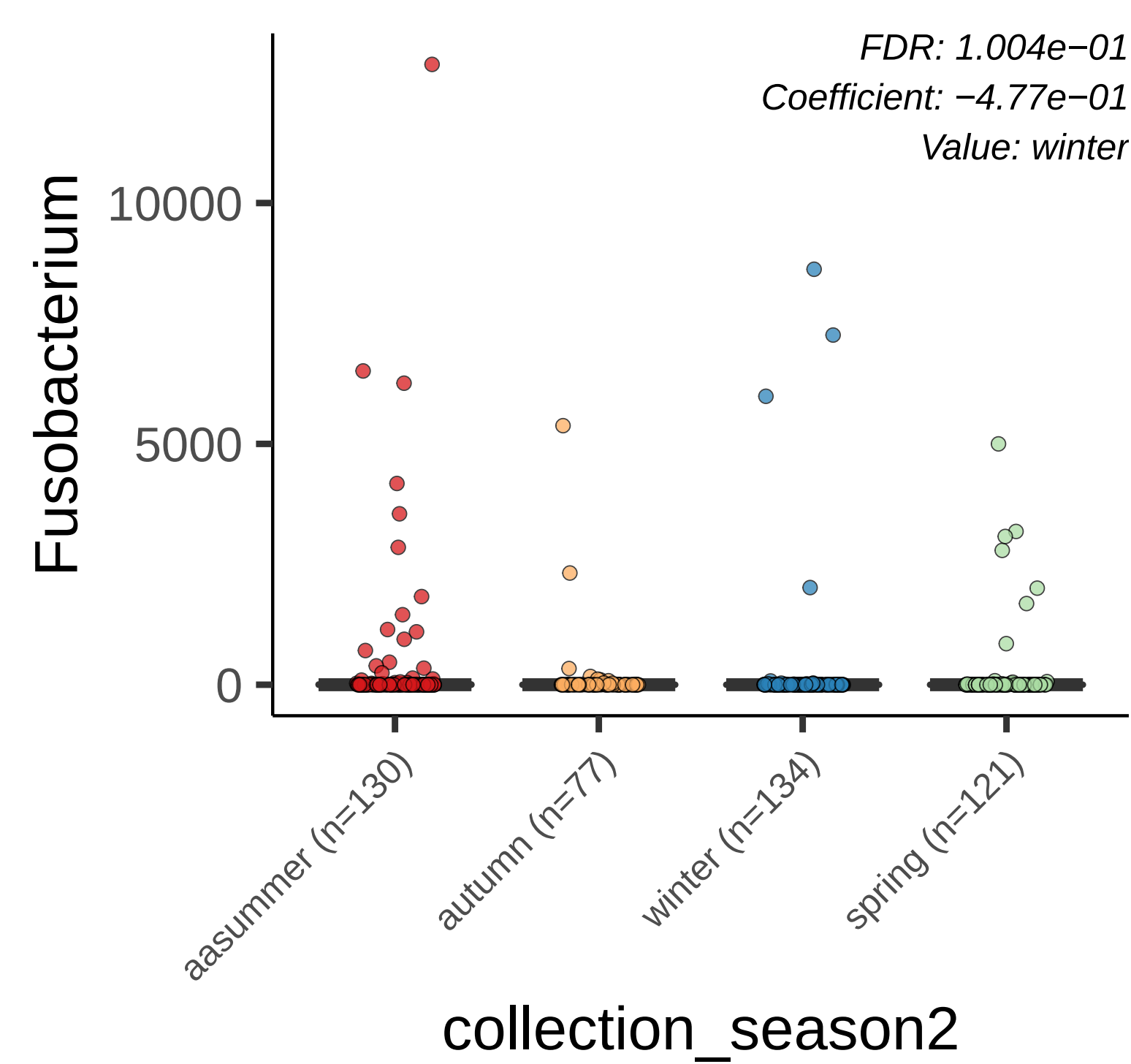

FDR: 5.806e−02
Coefficient: 1.03e+00
Value: spring
Haemophilus
30000
20000
10000
0
aasummer (n=130)
autumn (n=77)
winter (n=134)
spring (n=121)
collection_season2

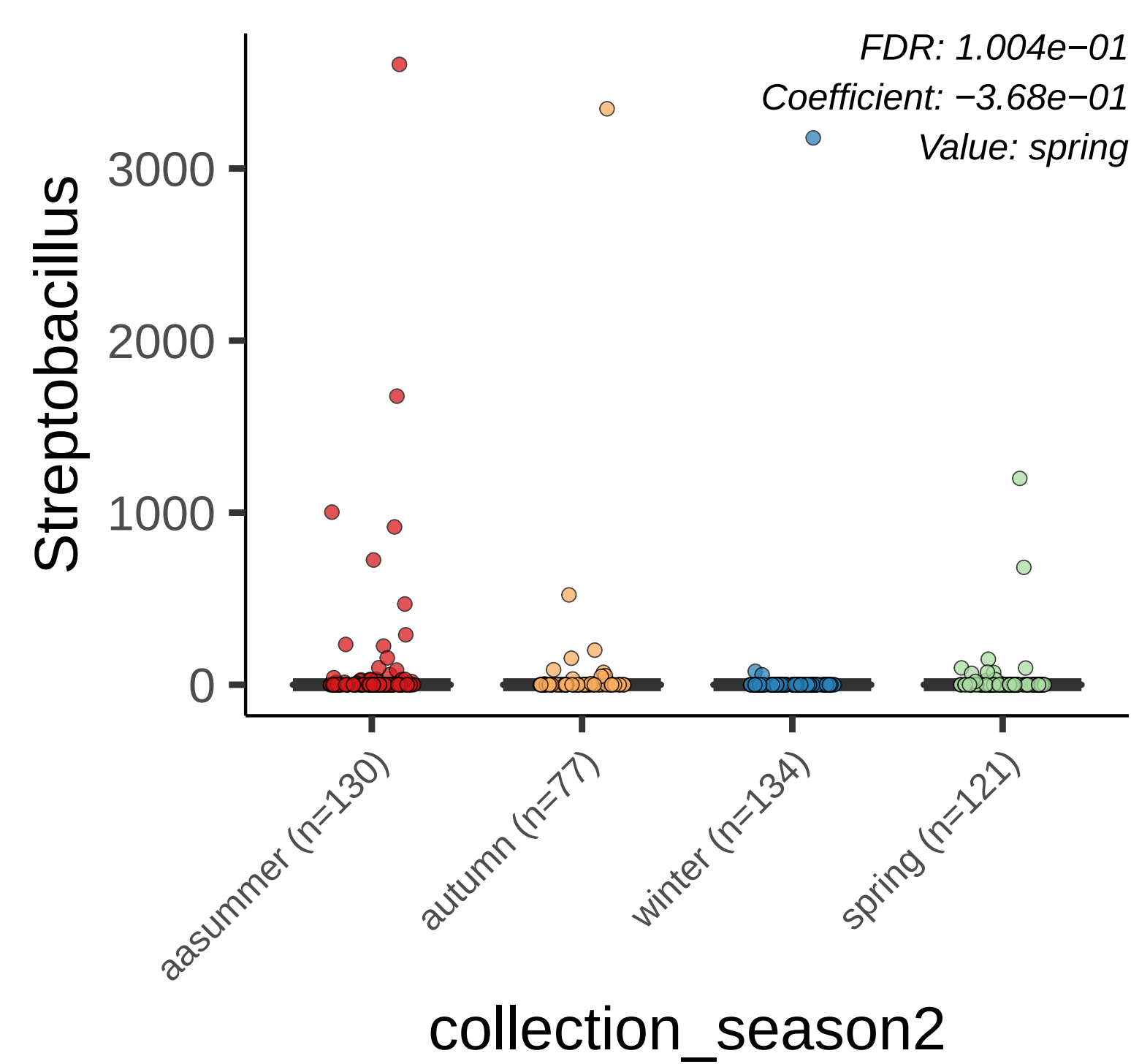

FDR: 8.228e−02
Coefficient: −3.79e−01
Value: winter
Alloprevotella
1500
1000
500
0
aasummer (n=130)
autumn (n=77)
winter (n=134)
spring (n=121)
collection_season2

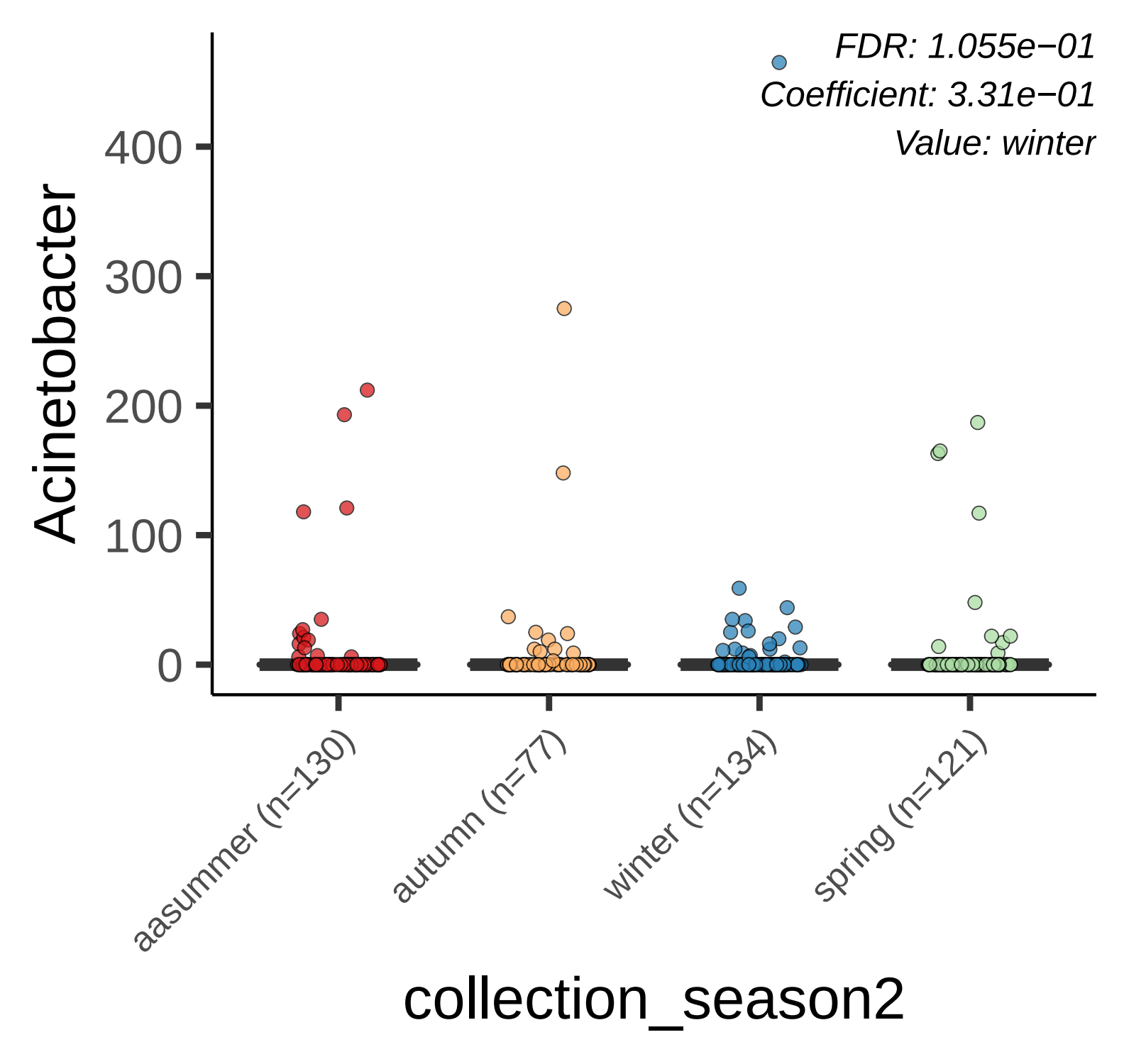

FDR: 8.228e−02
Coefficient: −7.10e−01
Value: winter
Streptococcus
10000
7500
5000
2500
0
aasummer (n=130)
autumn (n=77)
winter (n=134)
spring (n=121)
collection_season2

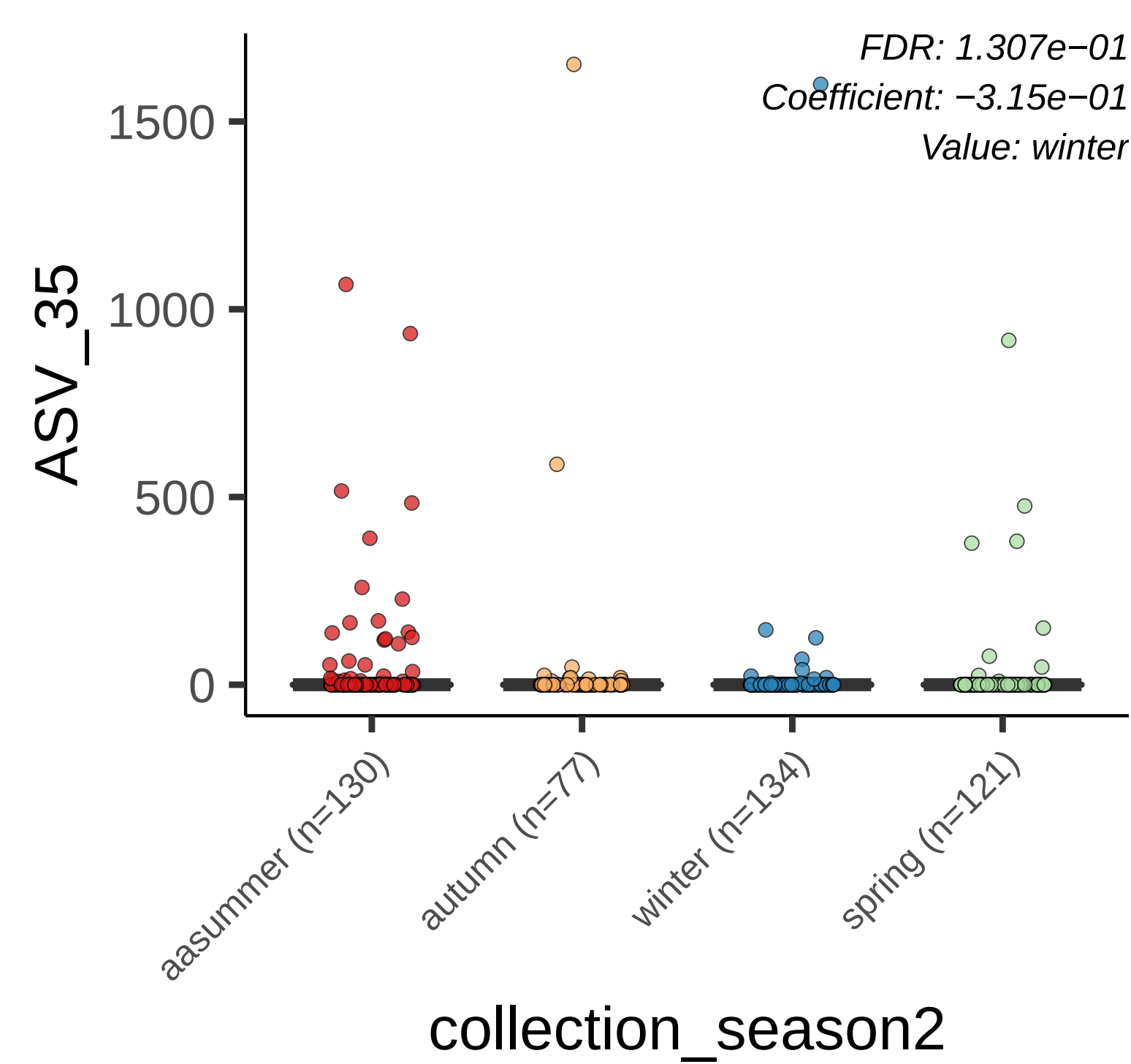

FDR: 8.402e−02
Coefficient: −5.72e−01
Value: autumn
Fusobacterium
10000
5000
0
aasummer (n=130)
autumn (n=77)
winter (n=134)
spring (n=121)
collection_season2

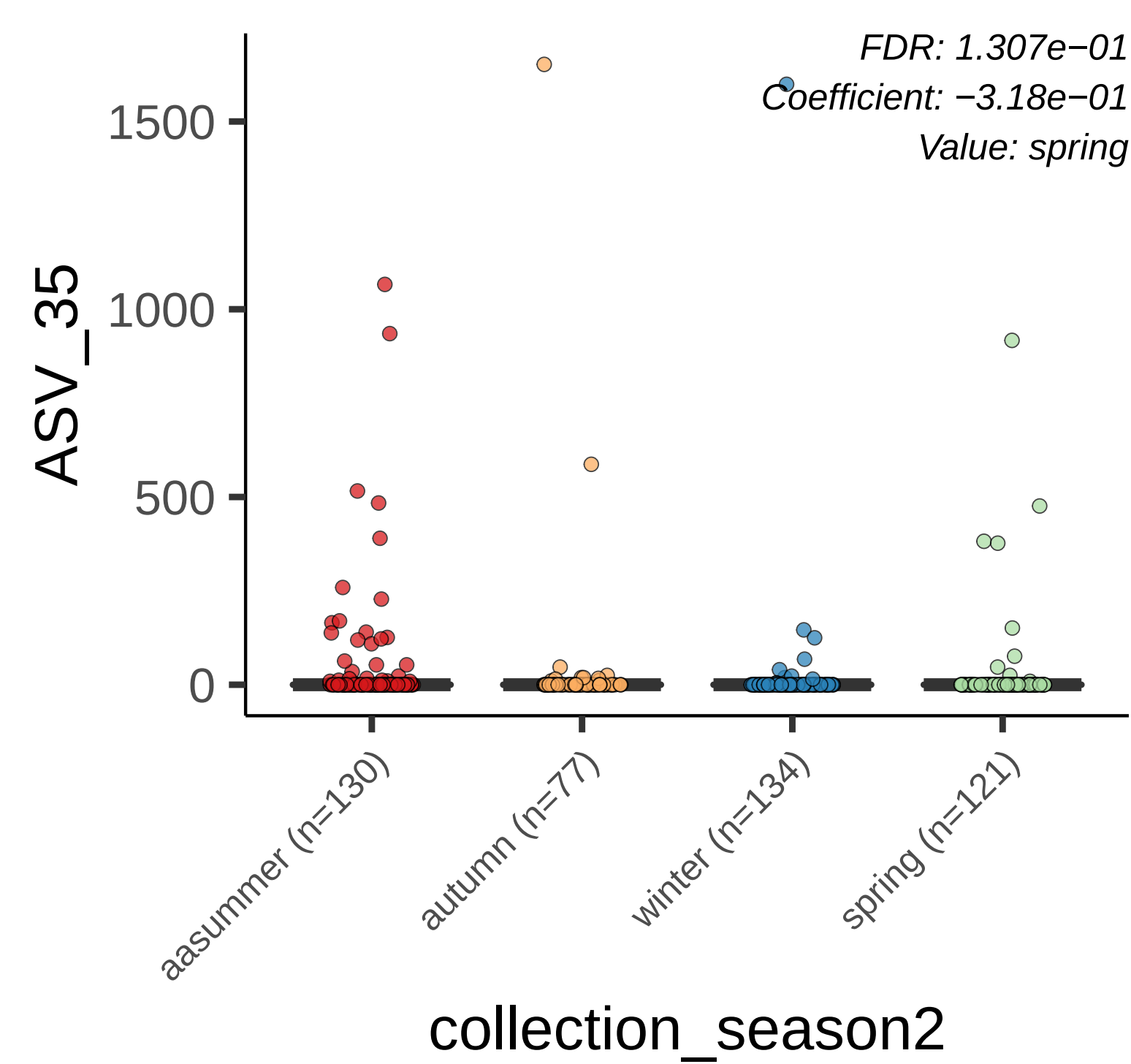

FDR: 9.024e−02
Coefficient: 5.53e−01
Value: autumn
Moraxella
40000
20000
0
aasummer (n=130)
autumn (n=77)
winter (n=134)
spring (n=121)
collection_season2

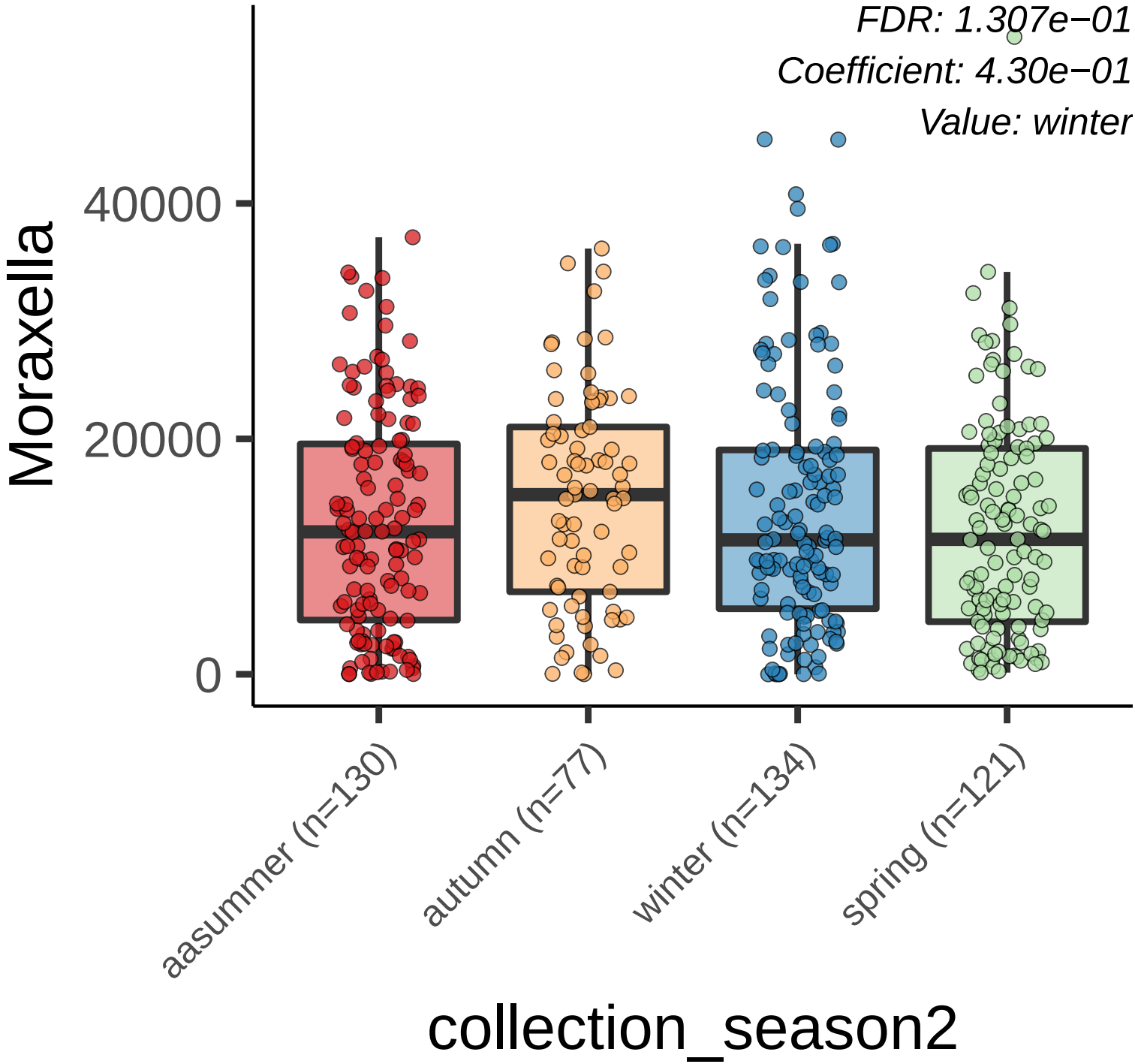

FDR: 1.004e−01
Coefficient: −4.77e−01
Value: winter
Fusobacterium
10000
5000
0
aasummer (n=130)
autumn (n=77)
winter (n=134)
spring (n=121)
collection_season2

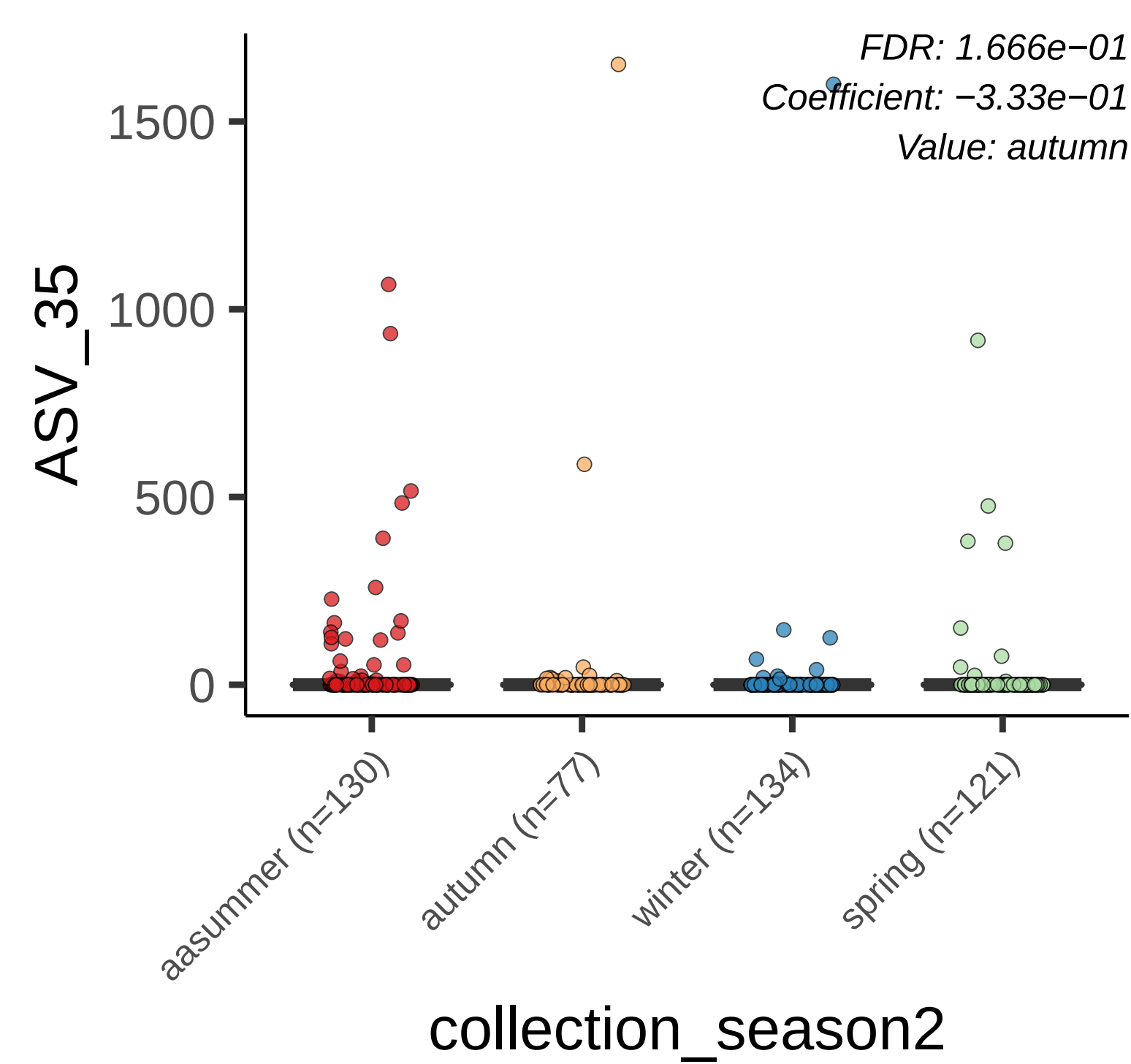

FDR: 1.004e−01
Coefficient: −3.68e−01
Value: spring
Streptobacillus
3000
2000
1000
0
aasummer (n=130)
autumn (n=77)
winter (n=134)
spring (n=121)
collection_season2


FDR: 1.055e−01
Coefficient: 3.31e−01
Value: winter
Acinetobacter
400
300
200
100
0
aasummer (n=130)
autumn (n=77)
winter (n=134)
spring (n=121)
collection_season2


FDR: 1.307e−01
Coefficient: −3.15e−01
Value: winter
ASV_35
1500
1000
500
0
aasummer (n=130)
autumn (n=77)
winter (n=134)
spring (n=121)
collection_season2


FDR: 1.307e−01
Coefficient: −3.18e−01
Value: spring
ASV_35
1500
1000
500
0
aasummer (n=130)
autumn (n=77)
winter (n=134)
spring (n=121)
collection_season2


FDR: 1.307e−01
Coefficient: 4.30e−01
Value: winter
Moraxella
40000
20000
0
aasummer (n=130)
autumn (n=77)
winter (n=134)
spring (n=121)
collection_season2


FDR: 1.666e−01
Coefficient: −3.33e−01
Value: autumn
ASV_35
1500
1000
500
0
aasummer (n=130)
autumn (n=77)
winter (n=134)
spring (n=121)
collection_season2