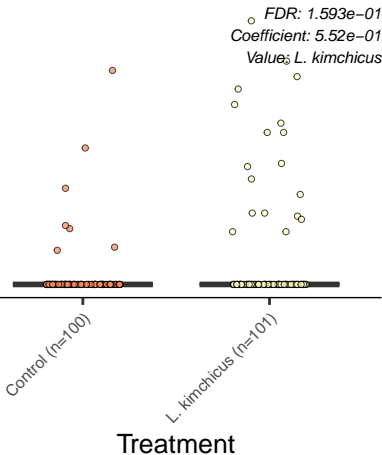
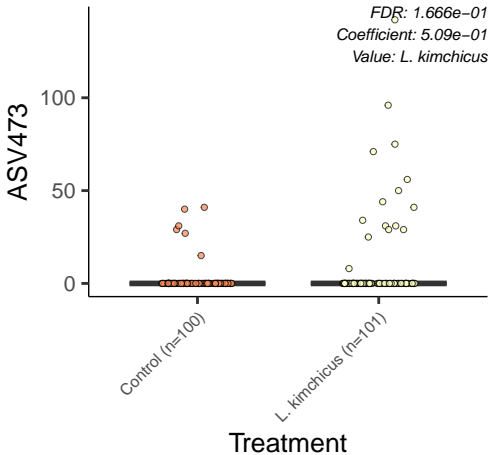


ASV444





ASV135

FDR: 1.723e-01  
Coefficient: 1.04e+00  
Value: *L. kimchicus*

Control (n=100)

*L. kimchicus* (n=101)

Treatment

300

200

100

0

ASV341

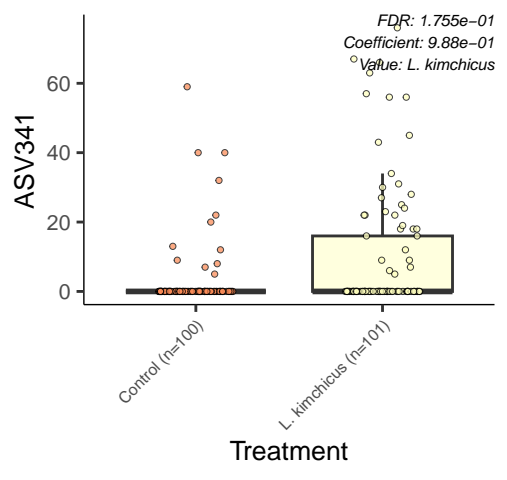
FDR: 1.755e-01  
Coefficient: 9.88e-01  
Value: *L. kimchicus*

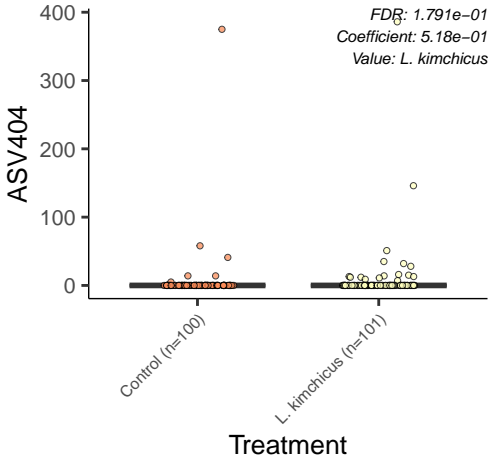
Control (n=100)

*L. kimchicus* (n=101)

Treatment

60  
40  
20  
0





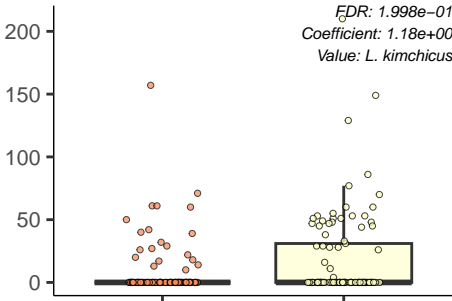
ASV192

FDR: 1.998e-01  
Coefficient: 1.18e+00  
Value: *L. kimchicus*

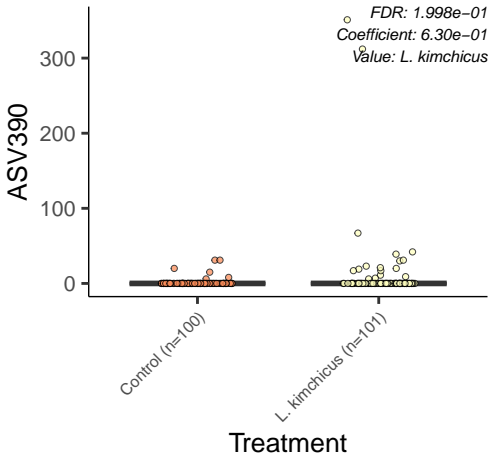
Control (n=100)

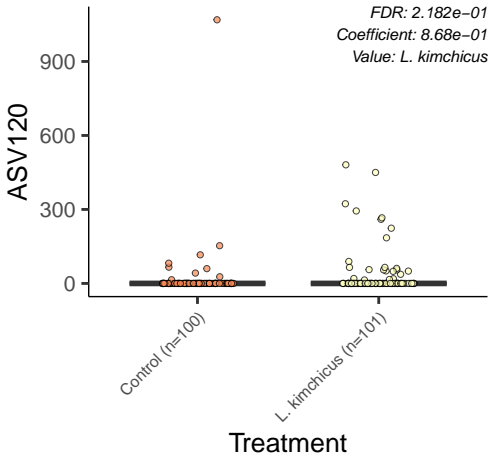
*L. kimchicus* (n=101)

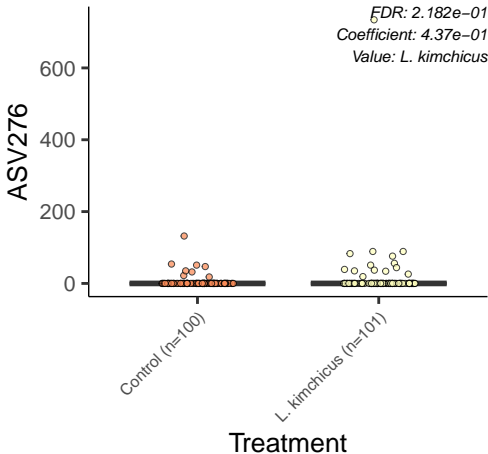
Treatment

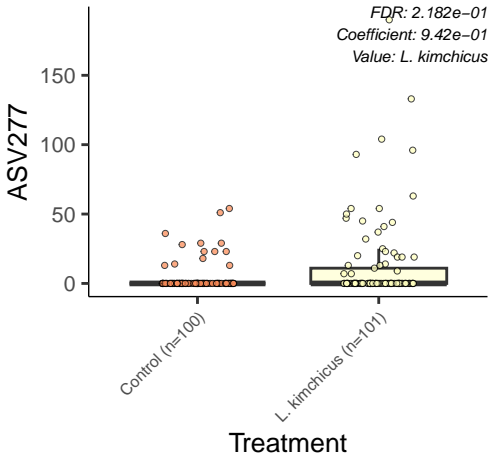


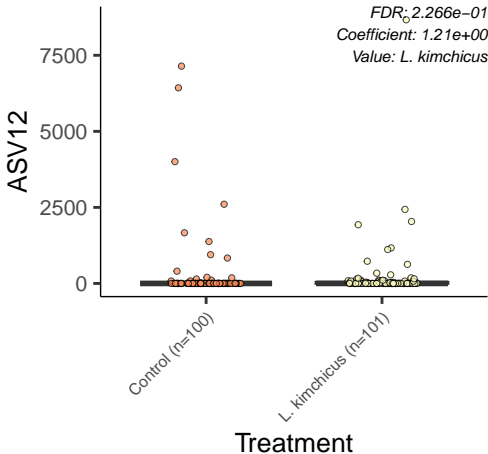


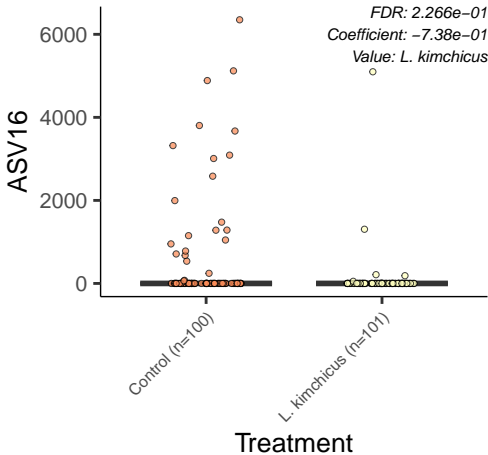


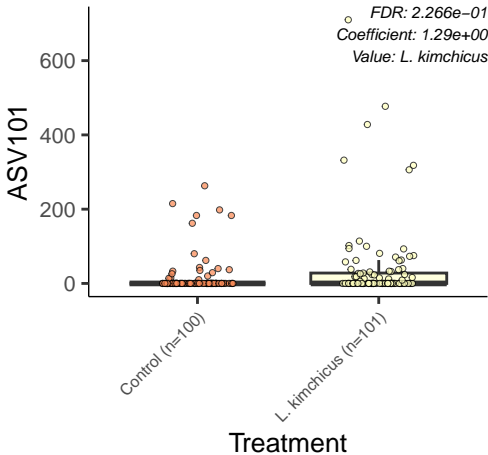


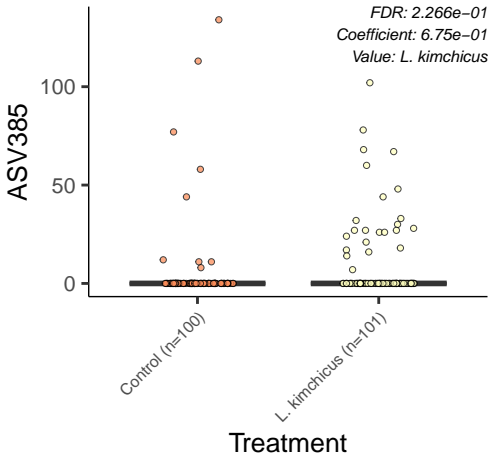






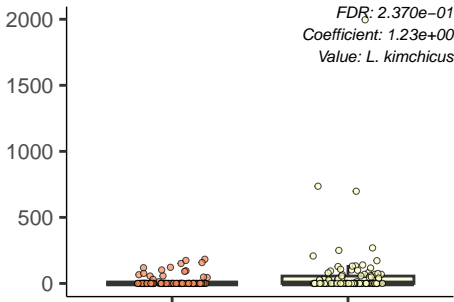








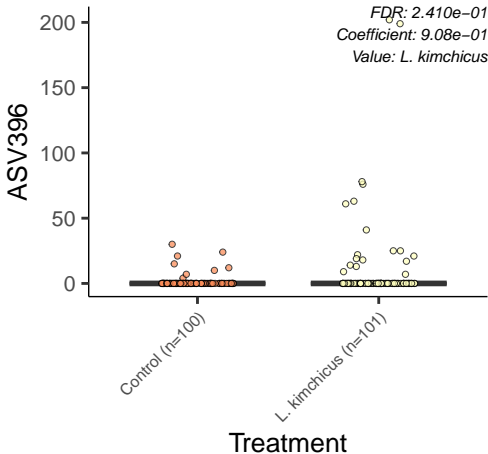
ASV72

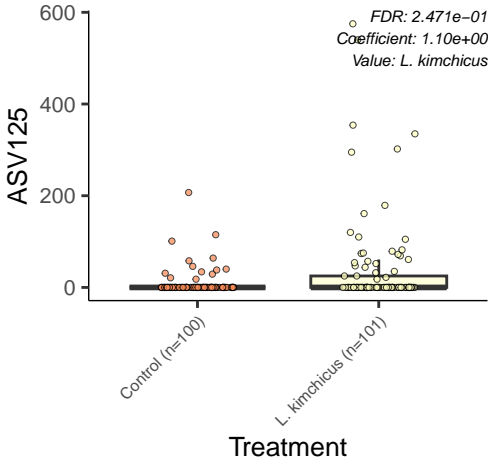


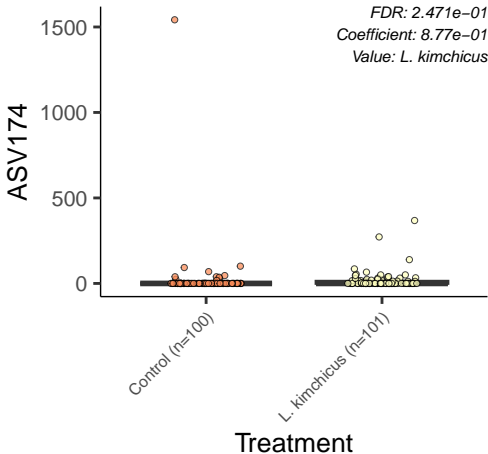
Control (n=100)

*L. kimchicus* (n=101)

Treatment







ASV287

