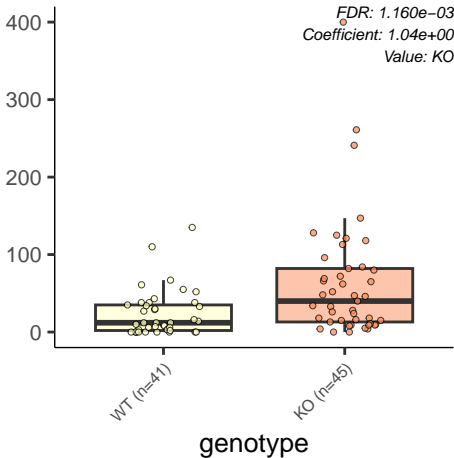
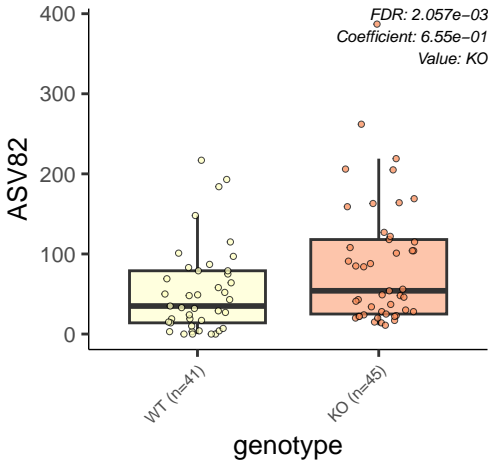


ASV126





ASV188

FDR: 9.273e-03
Coefficient: 1.17e+00
Value: KO

300

200

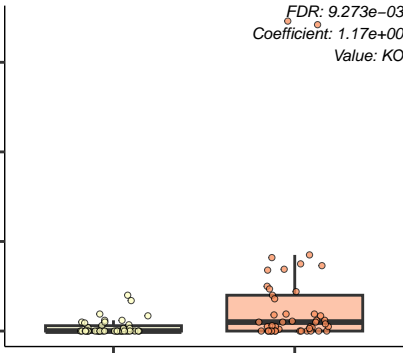
100

0

WT (n=41)

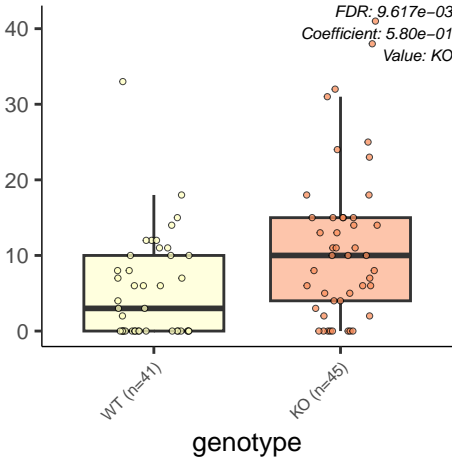
KO (n=45)

genotype

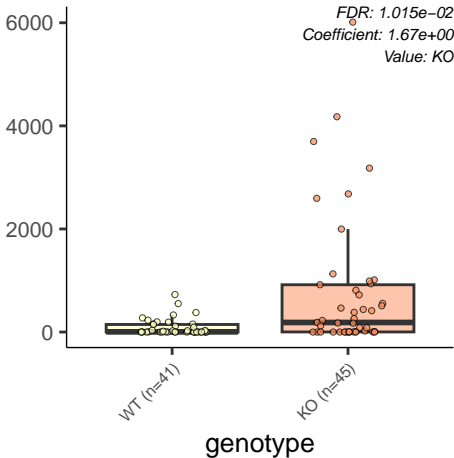


ASV362

FDR: 9.617e-03
Coefficient: 5.80e-01
Value: KO

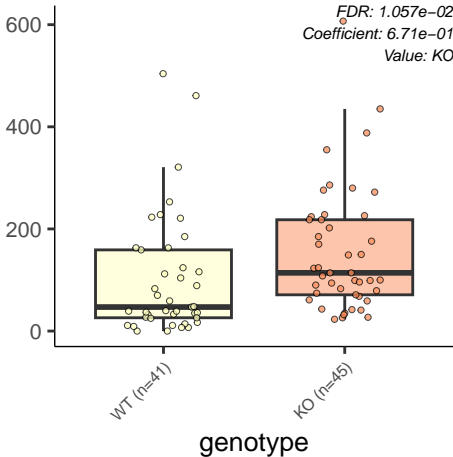


ASV17



ASV86

FDR: 1.057e-02
Coefficient: 6.71e-01
Value: KO



ASV449

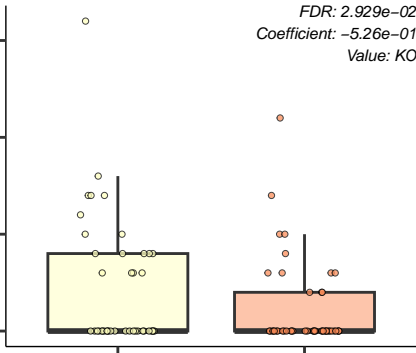
15
10
5
0

WT (n=41)

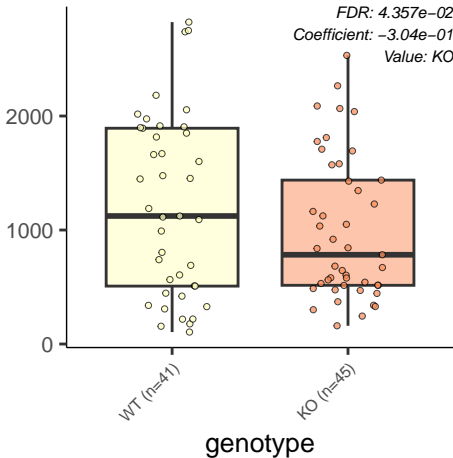
KO (n=45)

genotype

FDR: $2.929e-02$
Coefficient: $-5.26e-01$
Value: KO



ASV76



ASV147

FDR: 4.523e-02
Coefficient: 1.34e+00
Value: KO

1500

1000

500

0

WT (n=41)

KO (n=45)

genotype

