

antibiotic.inactivation

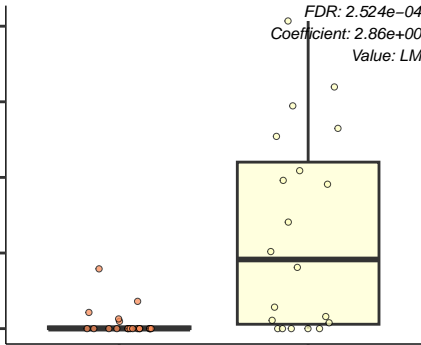
40
30
20
10
0

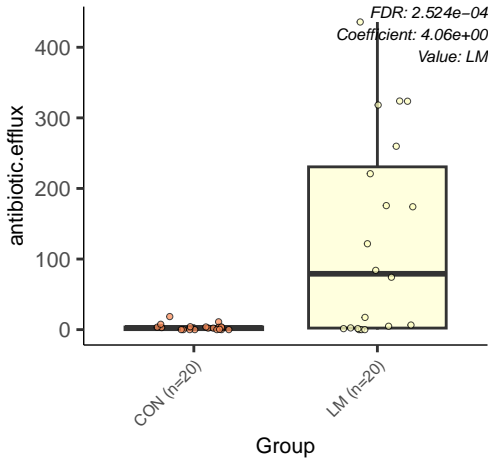
CON (n=20)

LM (n=20)

Group

FDR: 2.524×10^{-4}
Coefficient: 2.86×10^0
Value: LM





reduced.permeability.to.antibiotic

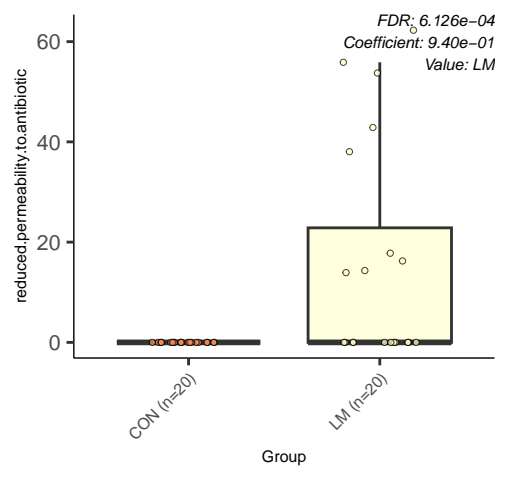
60
40
20
0

CON (n=20)

LM (n=20)

Group

FDR: $6.126e-04$
Coefficient: $9.40e-01$
Value: LM



antibiotic.target.alteration

FDR: 1.581e-03
Coefficient: 3.23e+00
Value: LM

100

50

0

CON (n=20)

LM (n=20)

Group

