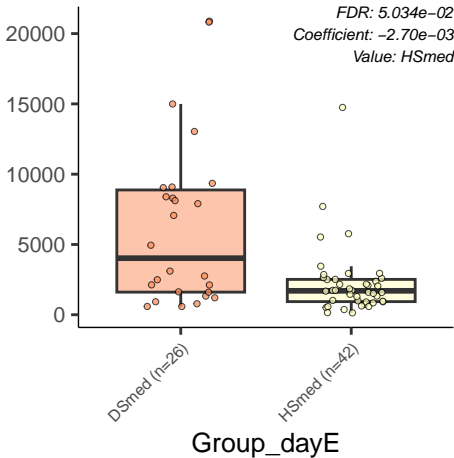
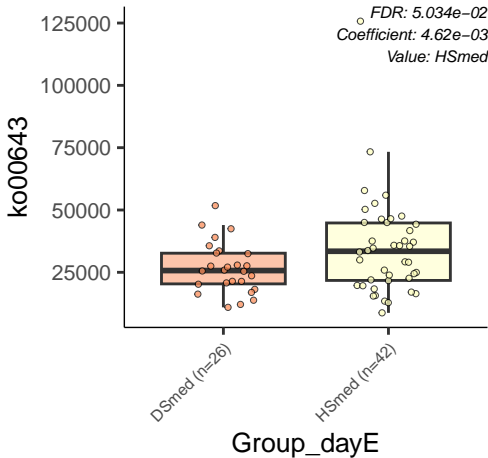
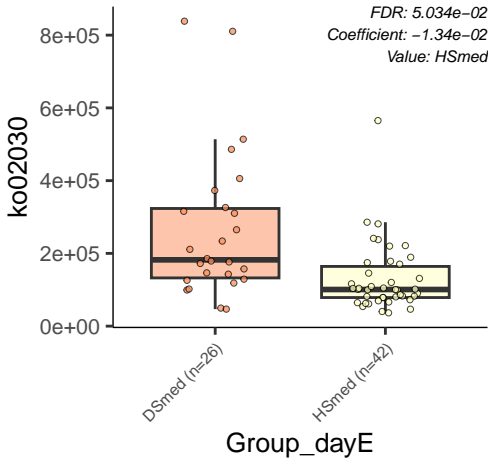


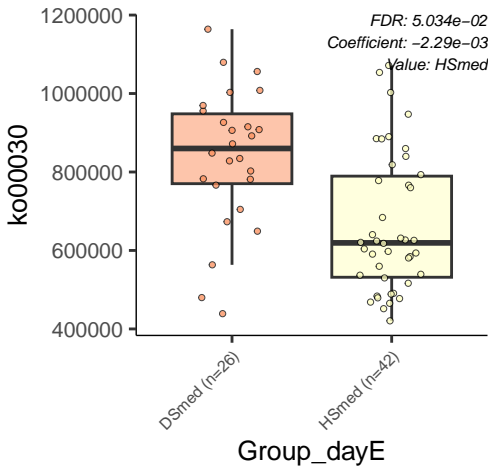
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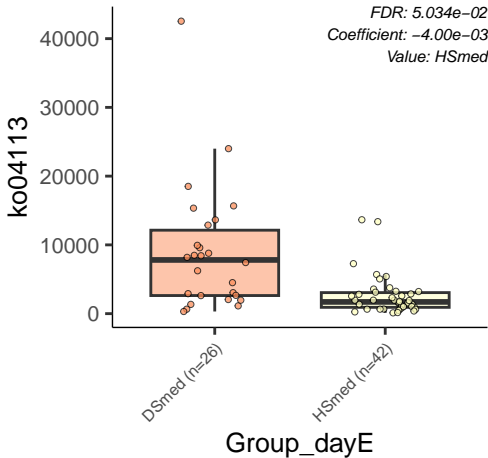


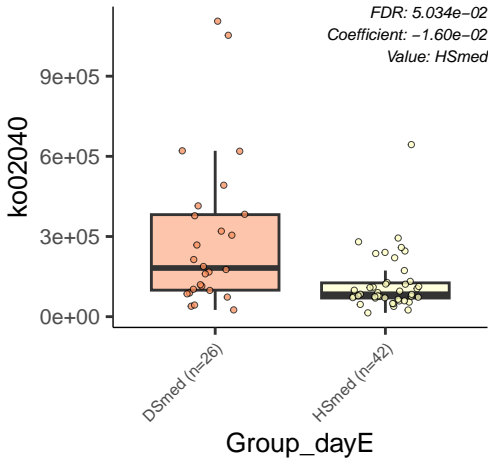


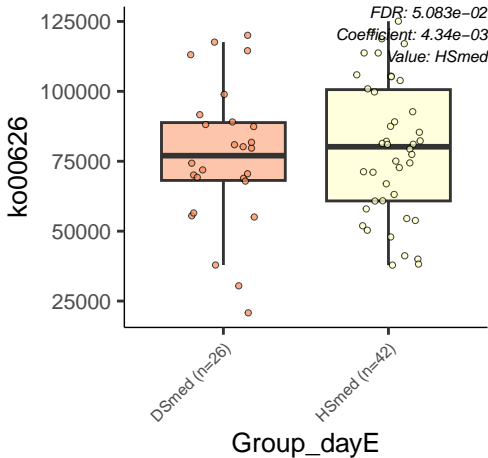


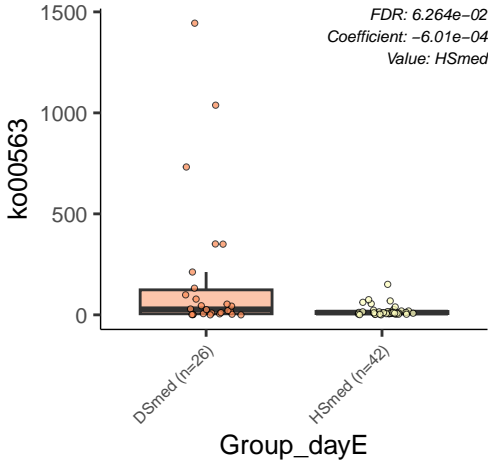


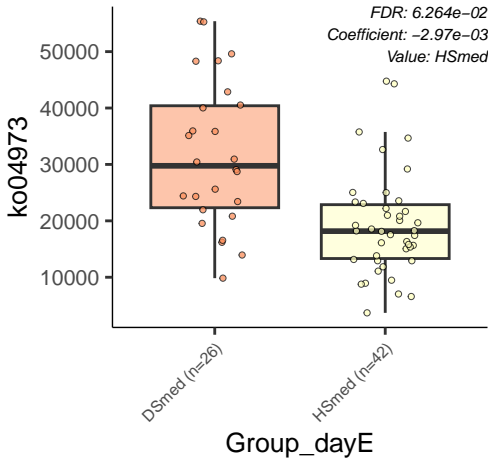


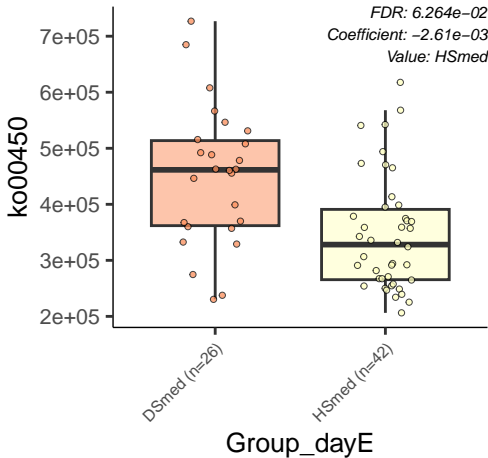


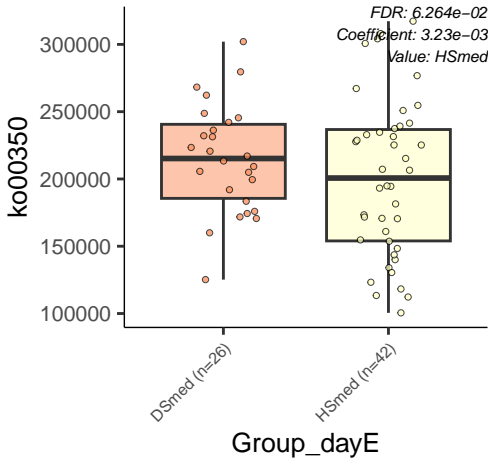




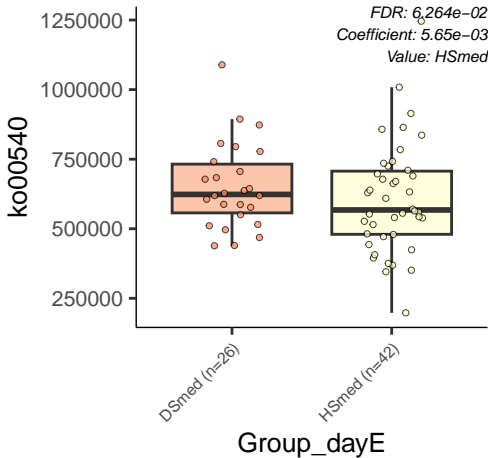


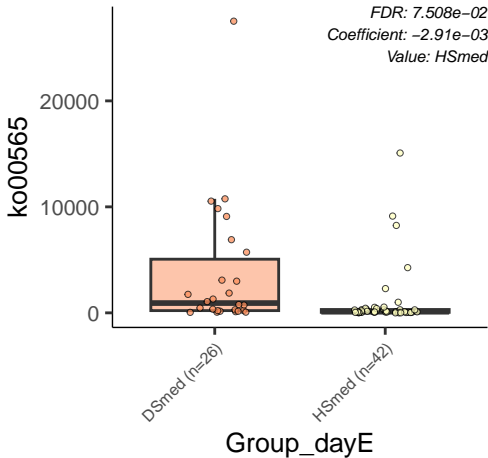


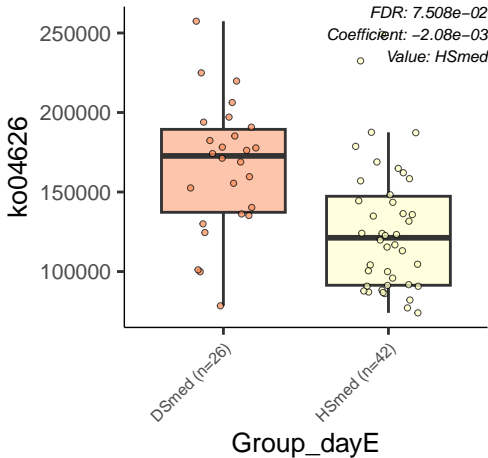


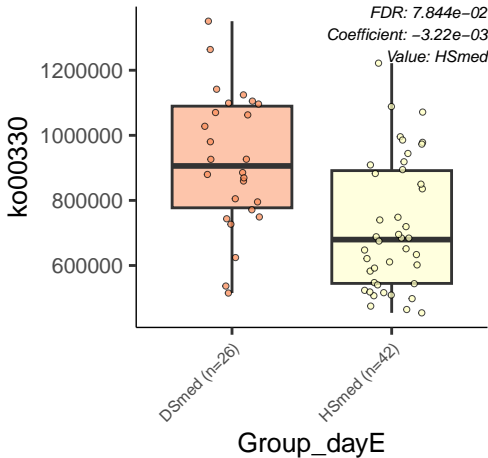


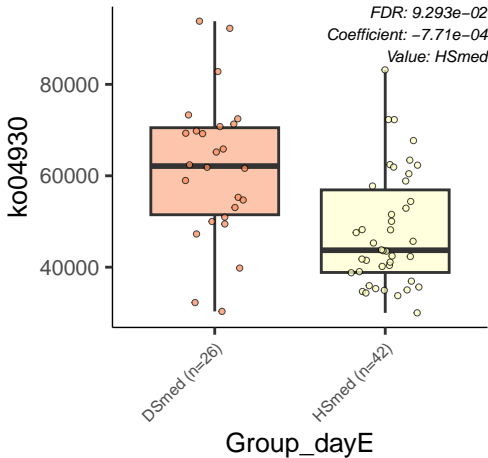


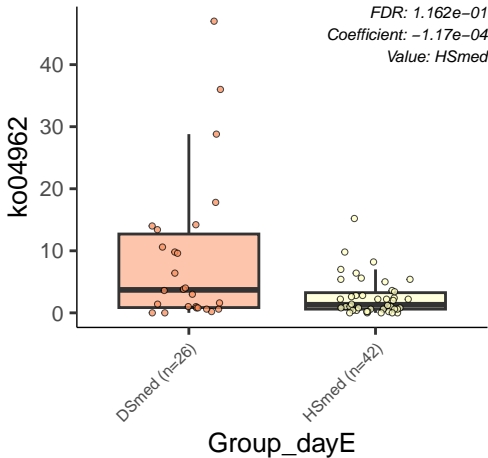


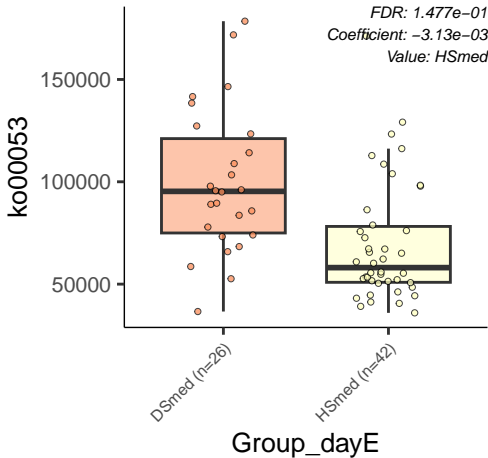


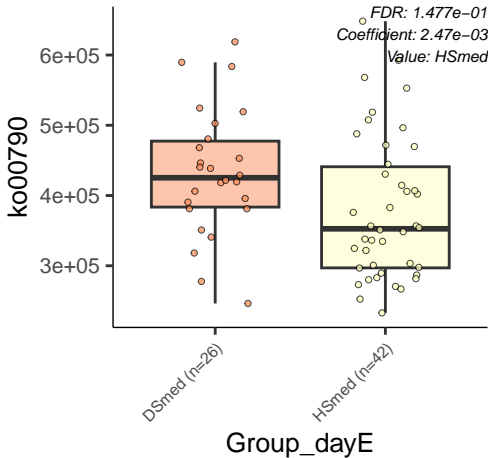




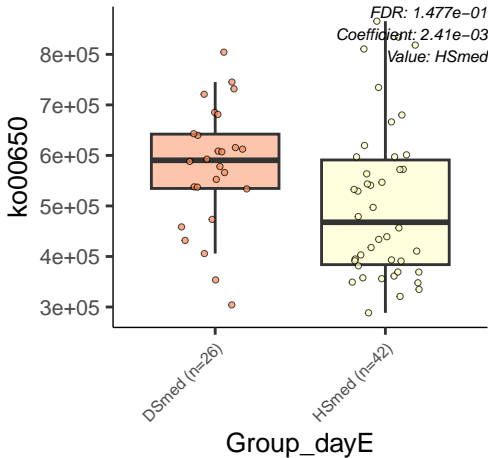


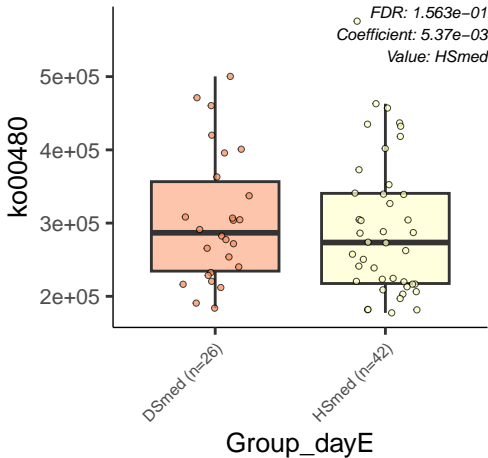


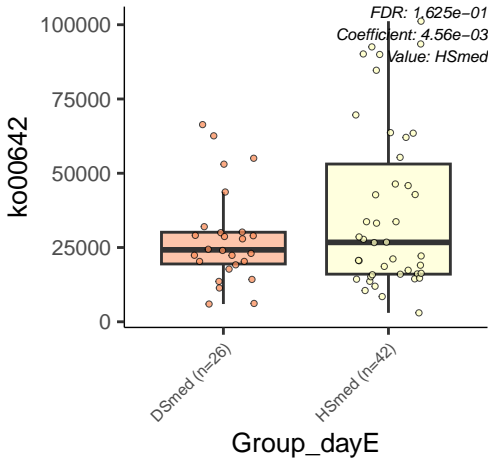


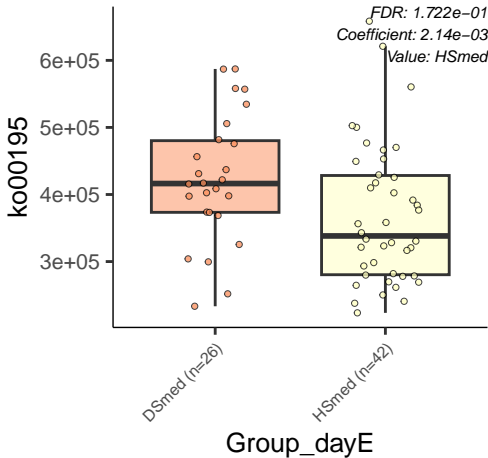


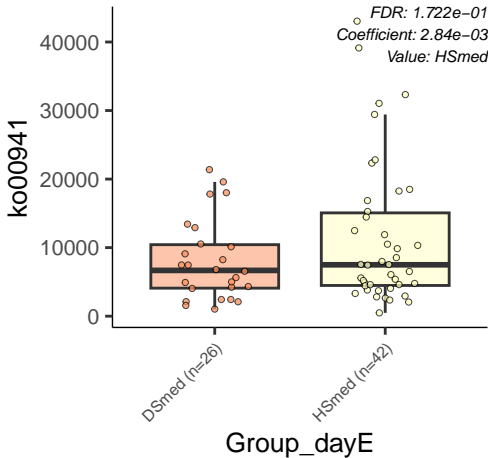


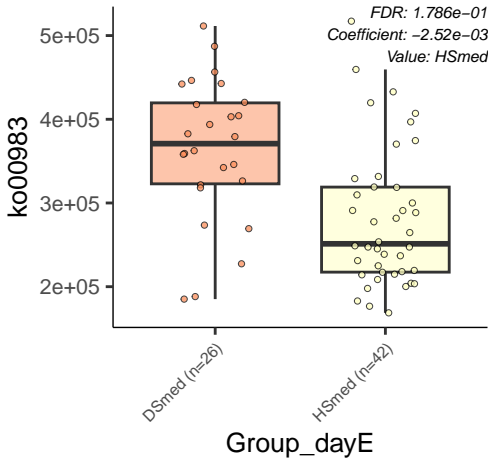


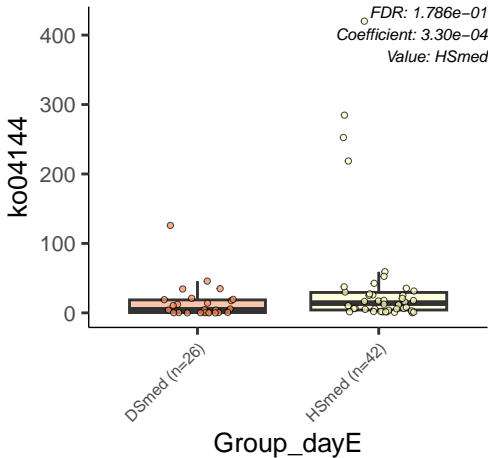


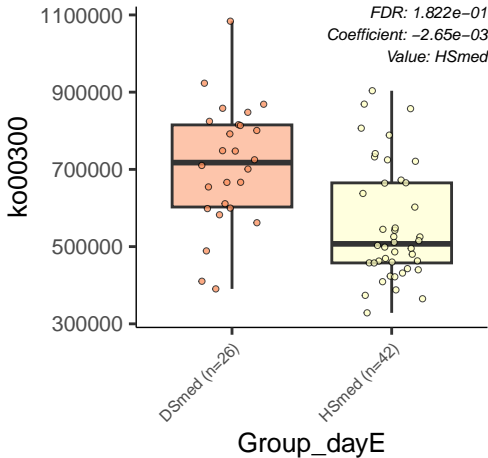




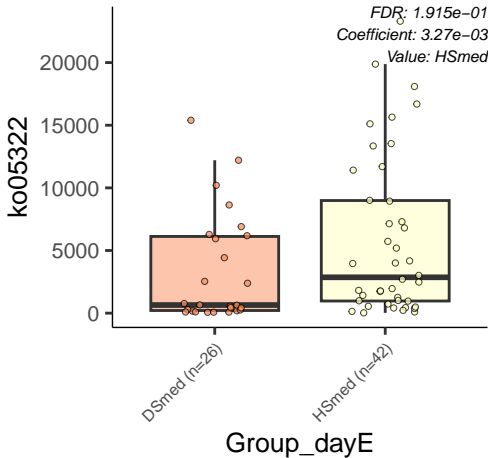


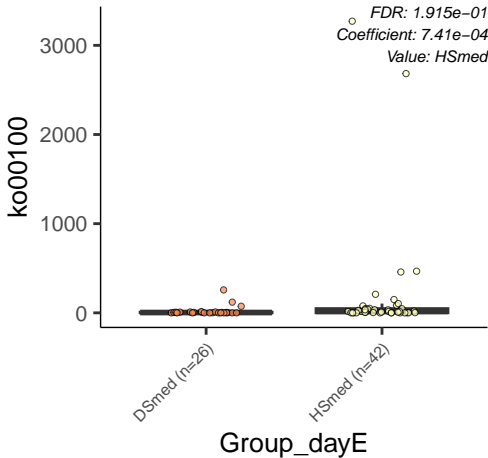


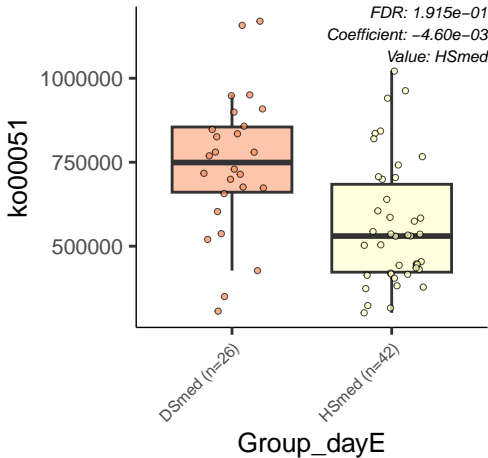


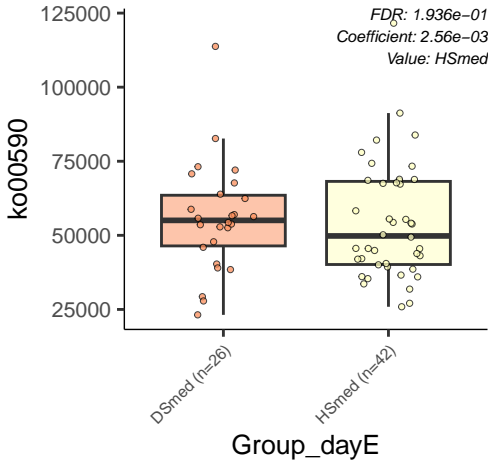


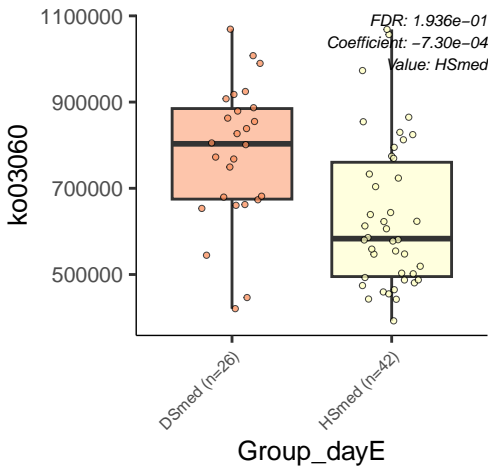


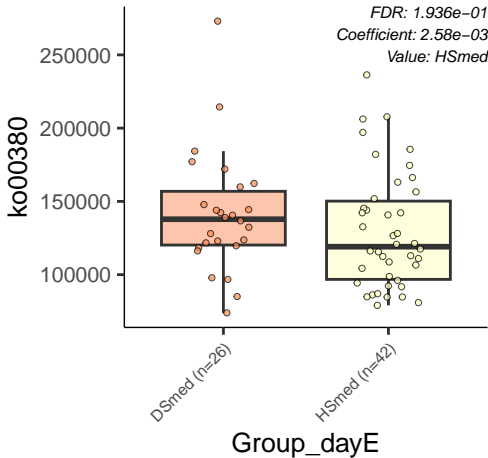


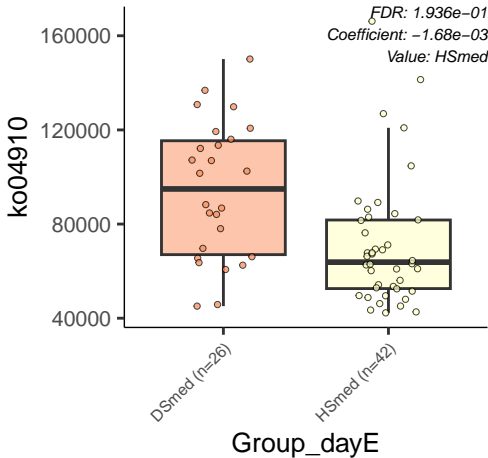


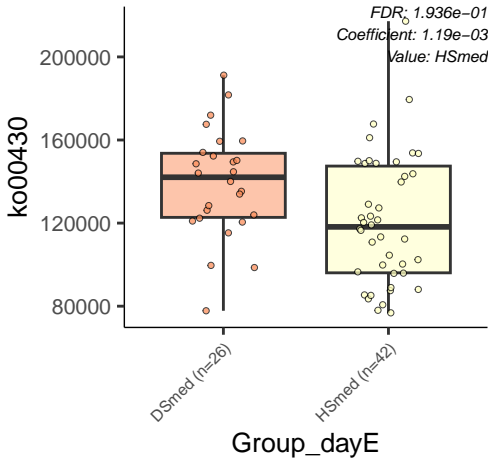




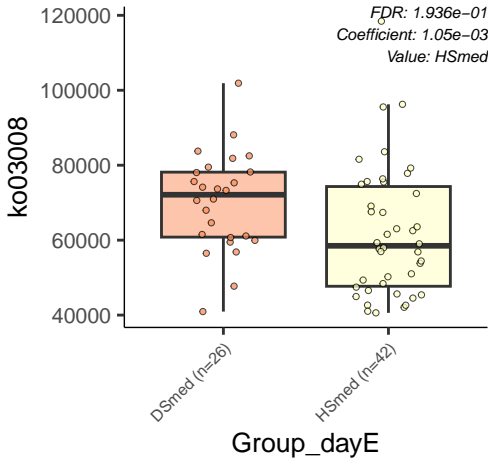


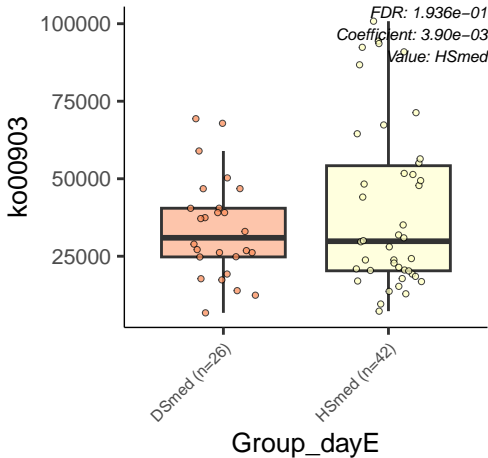


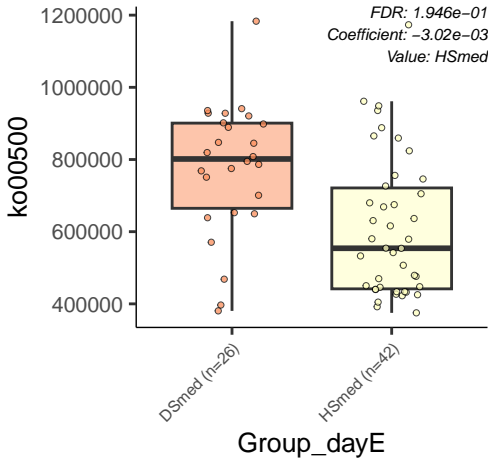


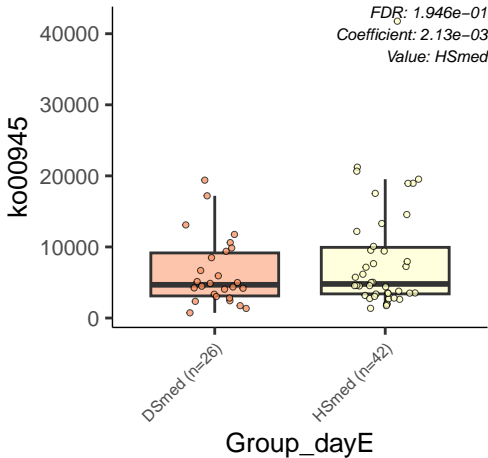


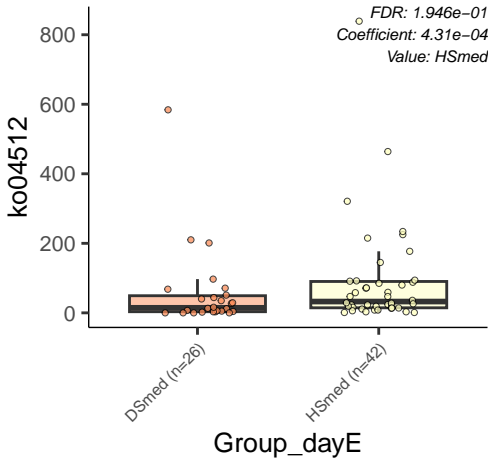


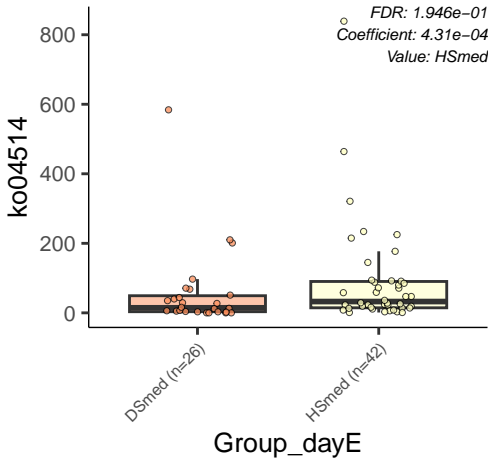


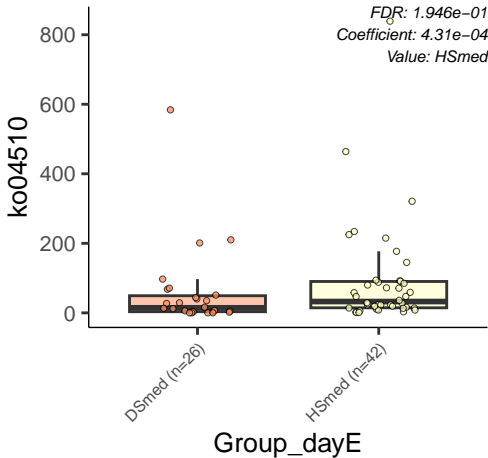


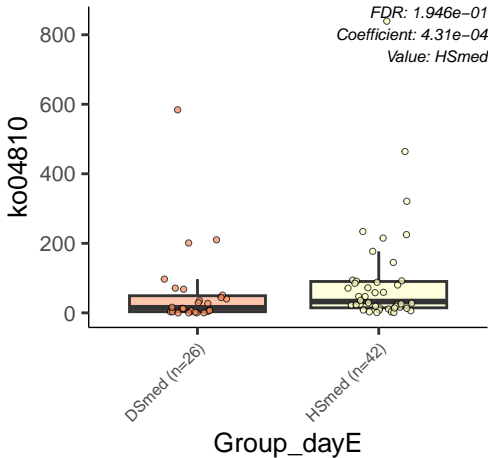




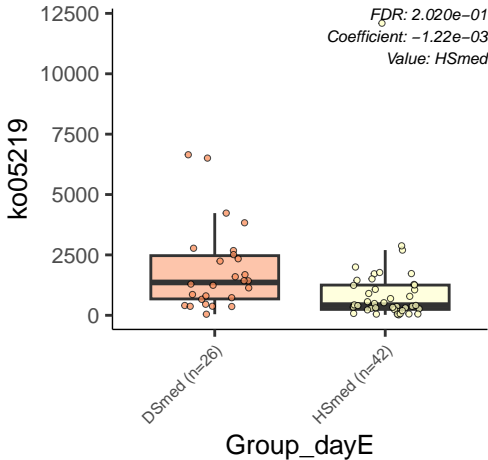


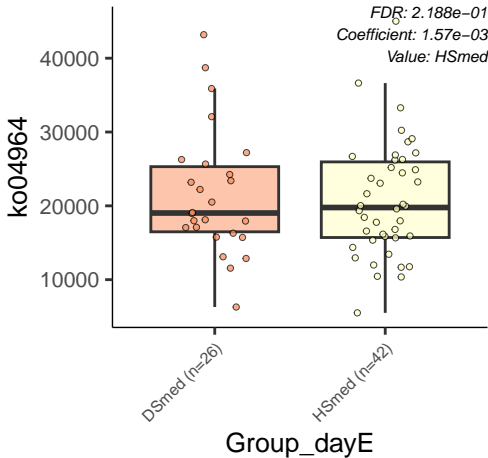












ko04112

8e+05

6e+05

4e+05

DSmed (n=26)

HSmed (n=42)

Group\_dayE

FDR: 2.188e-01

Coefficient: -1.59e-03

Value: HSmed

