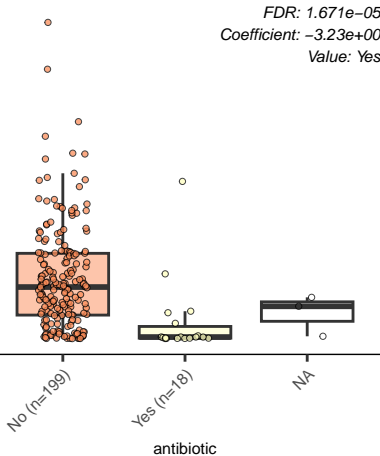
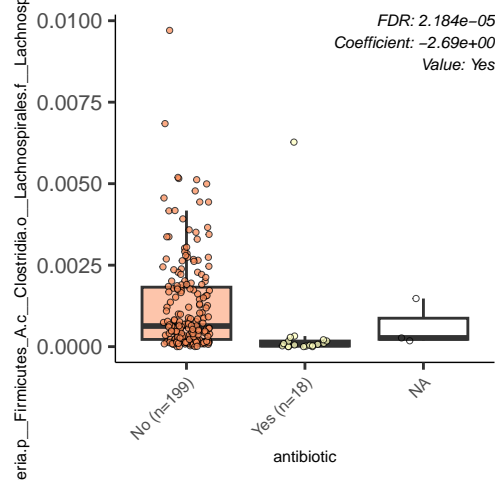
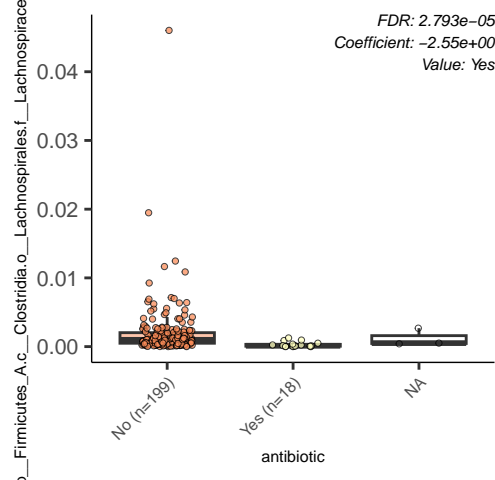


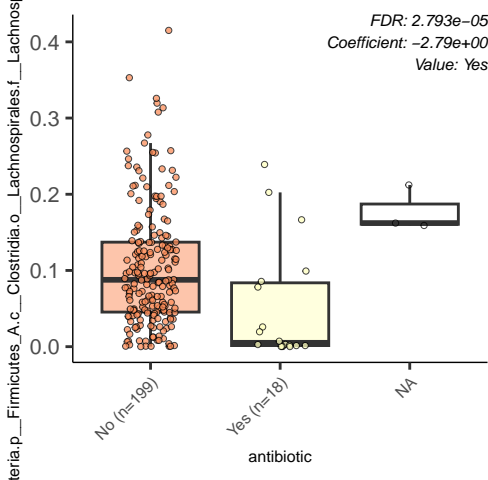
a.p__Firmicutes_A.c__Clostridia.o__Oscillospirales.f__Butyrivibrionaceae

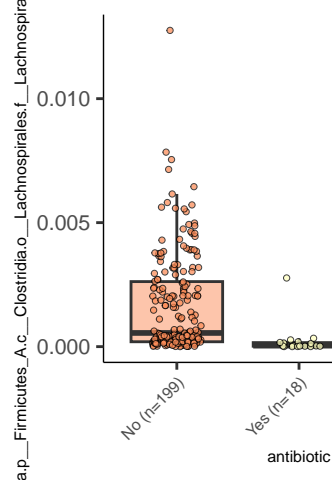
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Coefficient: $-3.23e+00$
Value: Yes







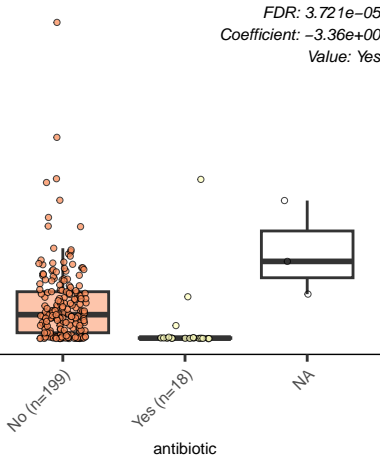


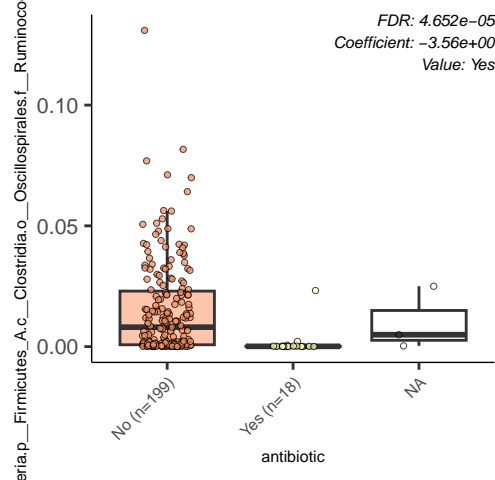


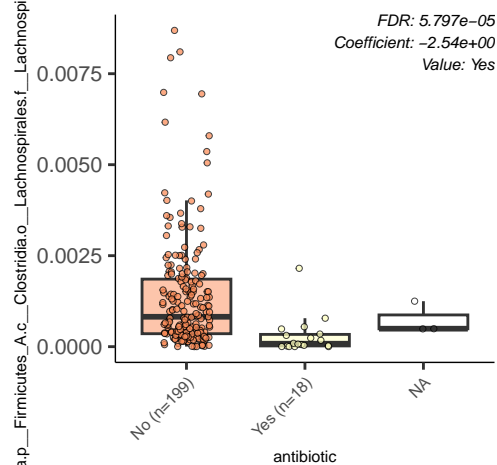
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Value: Yes

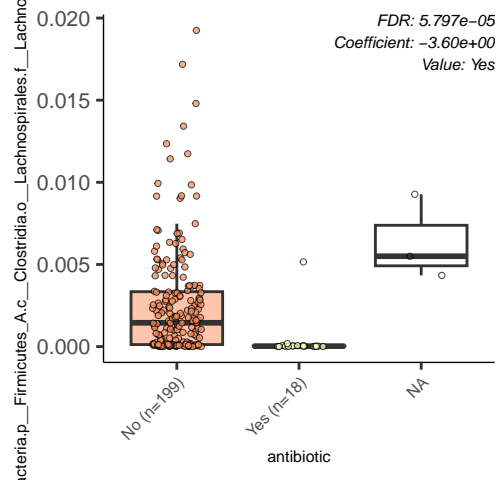
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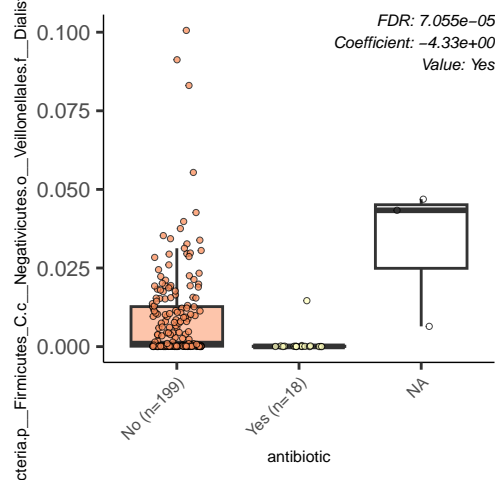
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Coefficient: -3.36×10^0
Value: Yes

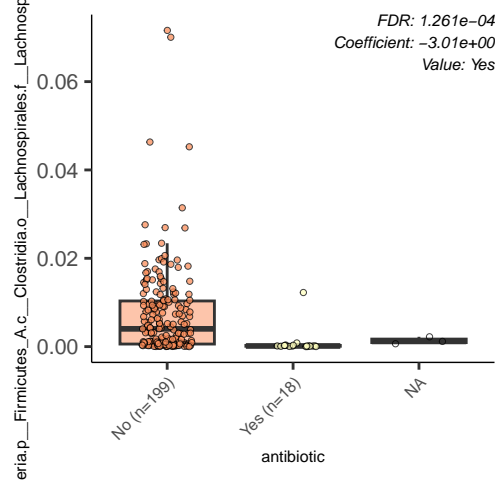


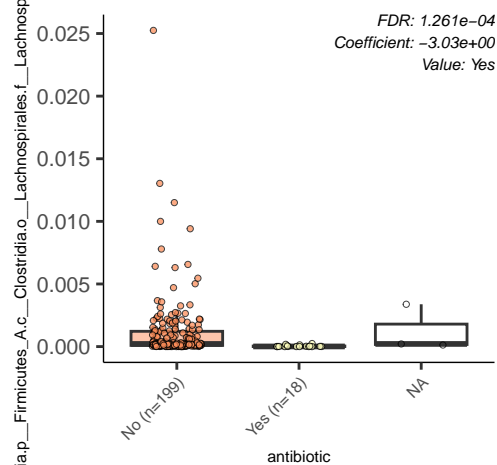


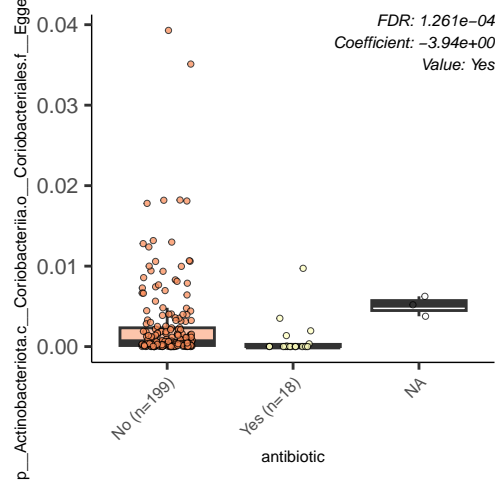


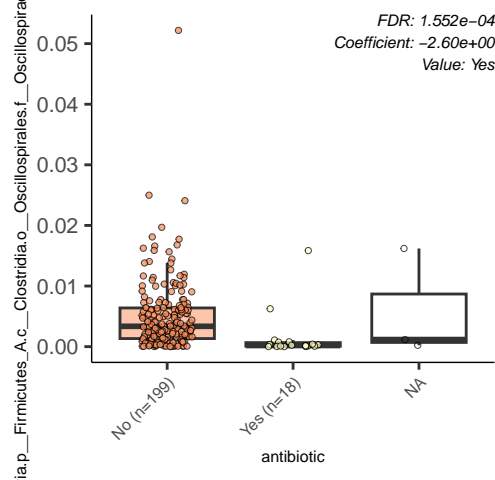


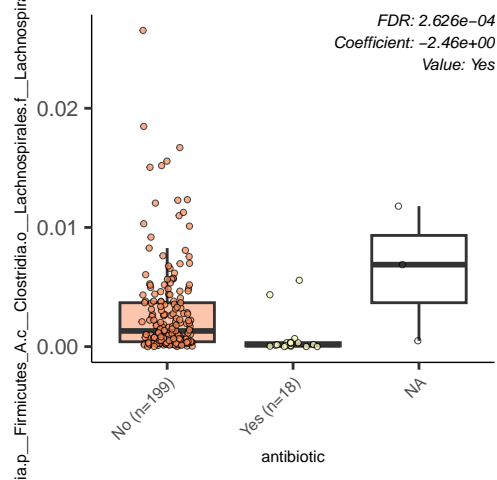


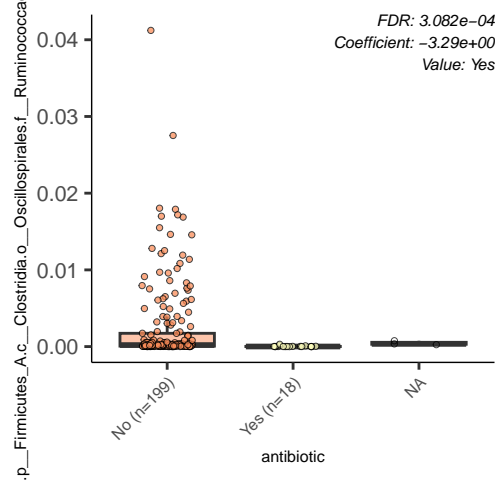


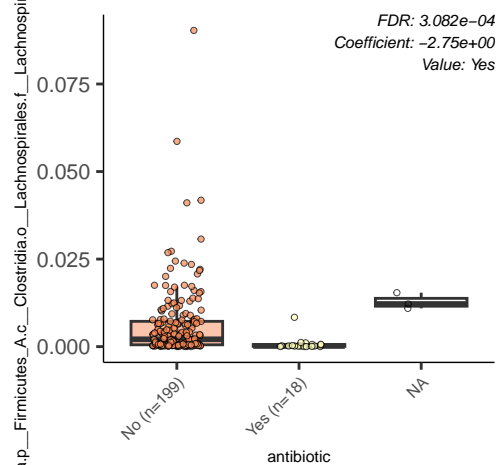








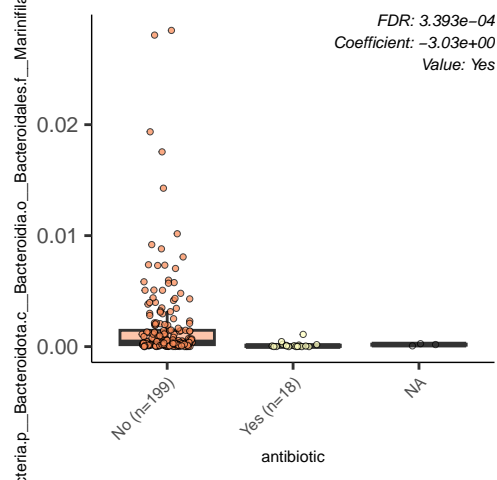


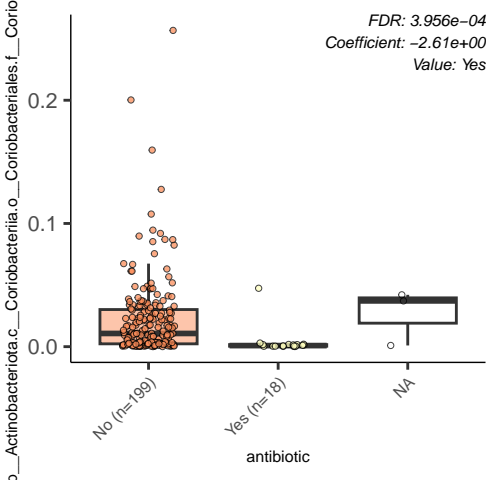


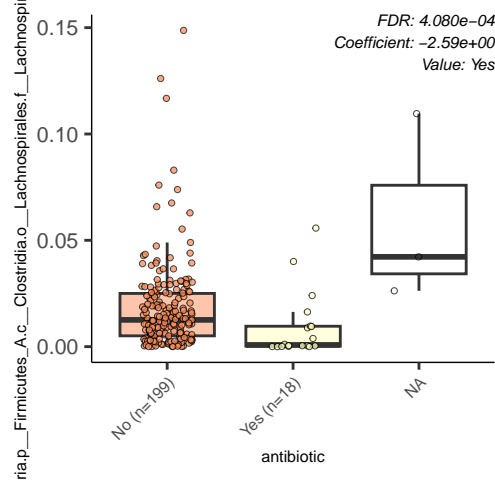
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Value: Yes

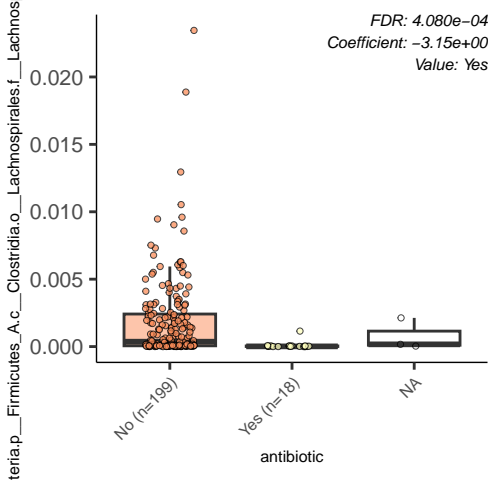


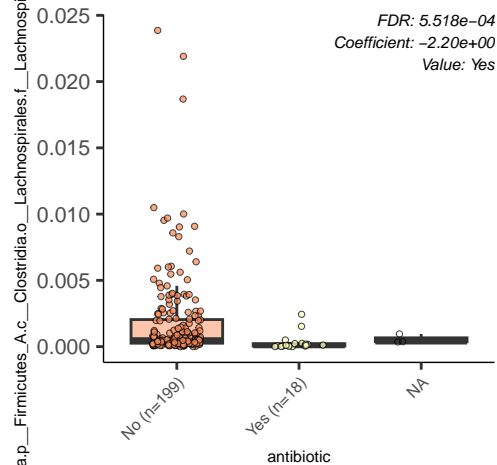
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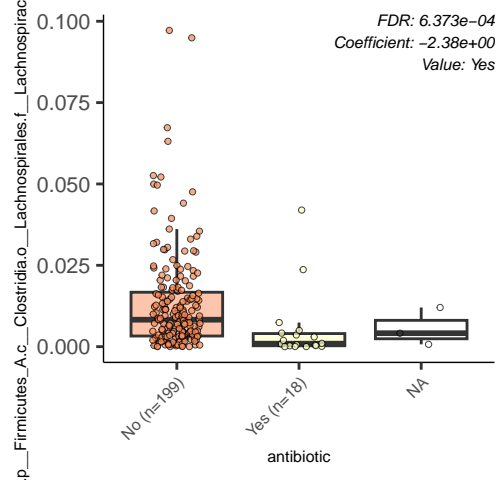


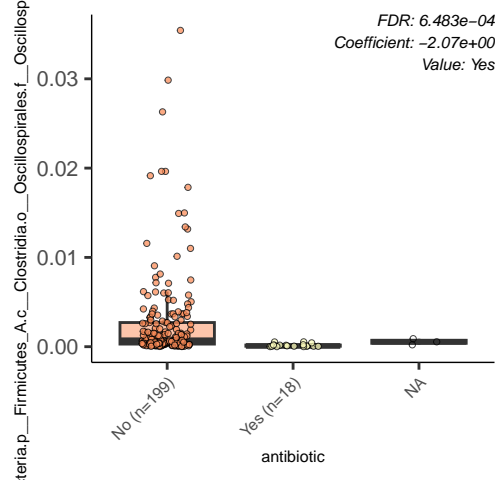


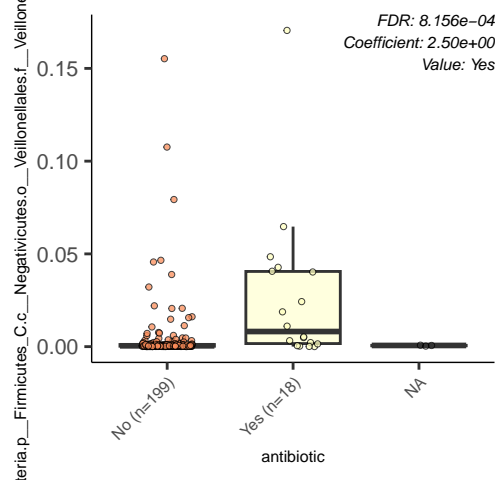


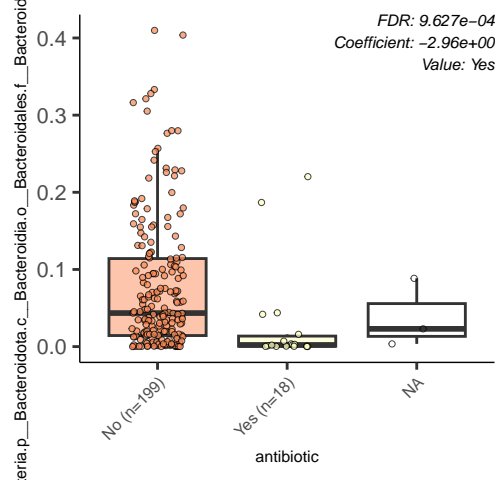


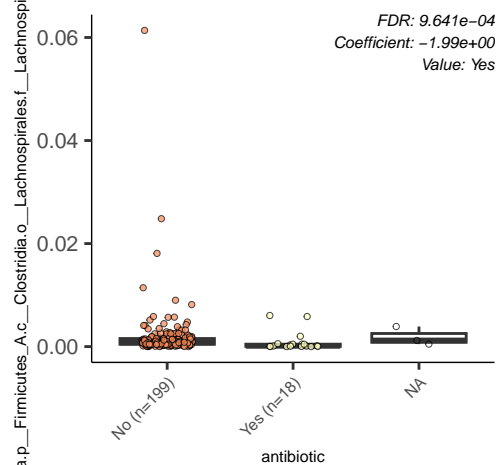


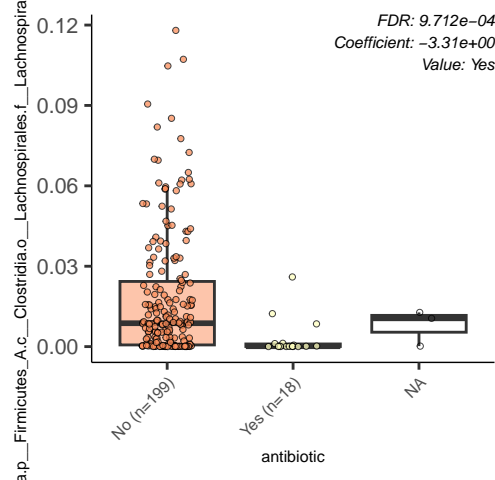


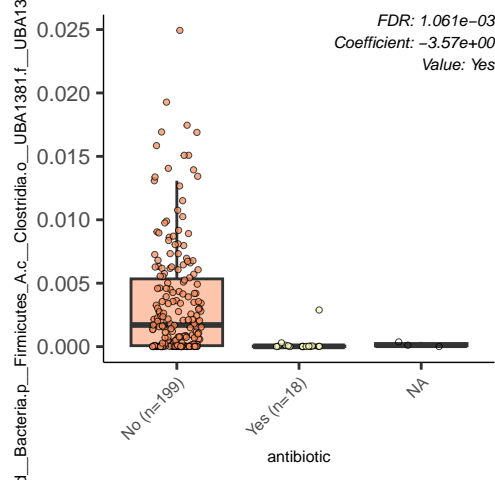


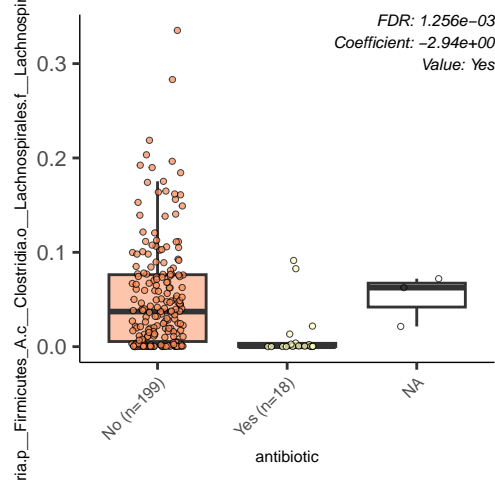


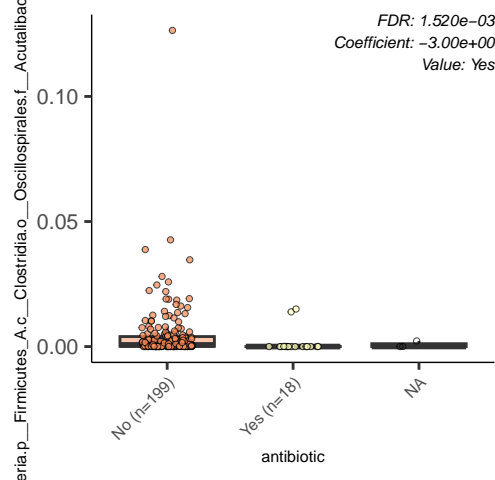


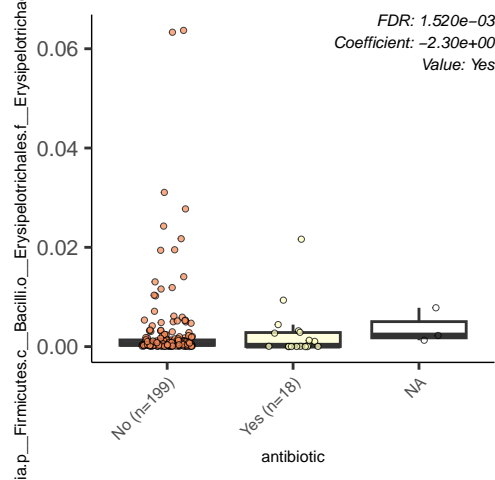


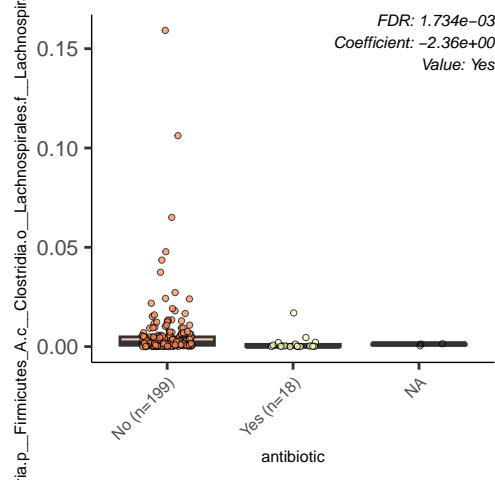


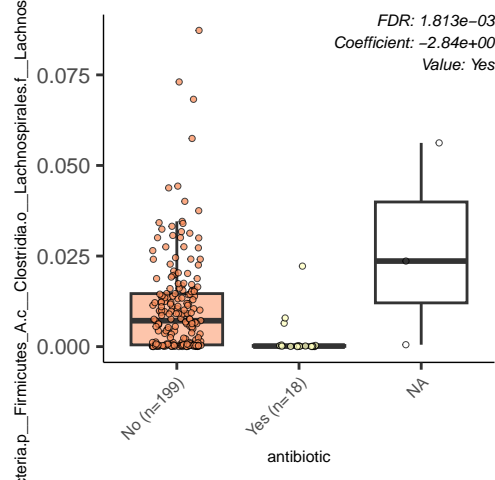


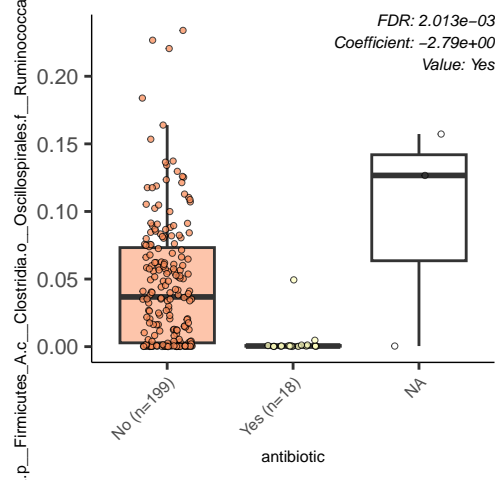


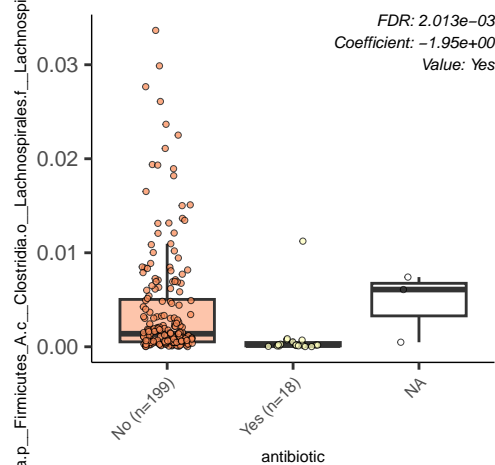


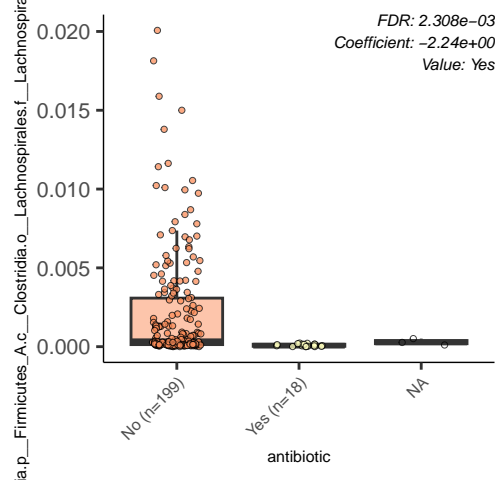


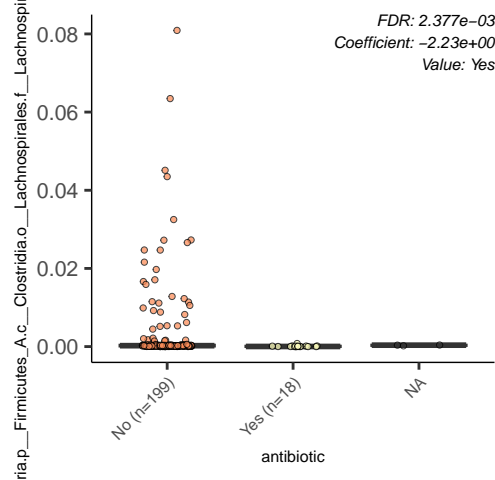


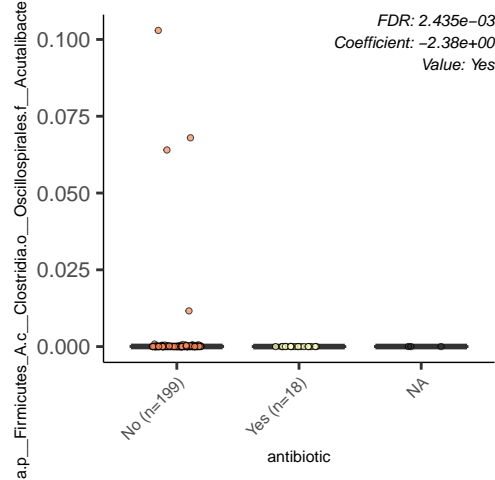


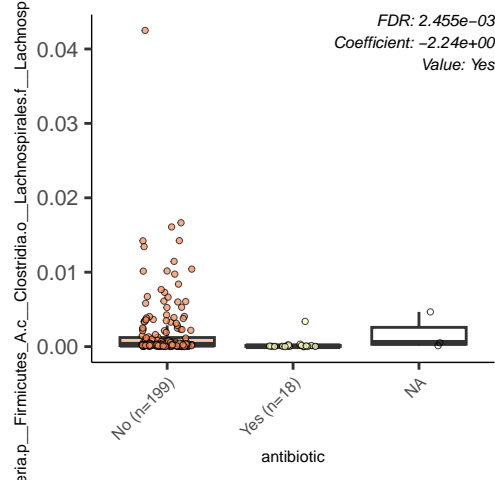












eria.p_Bacteroidota.c_Bacteroidia.o_Bacteroidales.f_Bacteroid

FDR: $2.678e-03$
Coefficient: $-3.02e+00$
Value: Yes

0.4

0.2

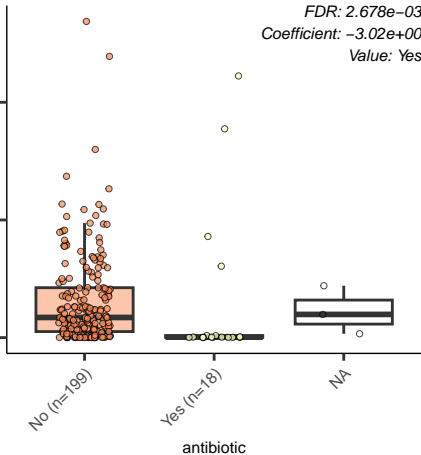
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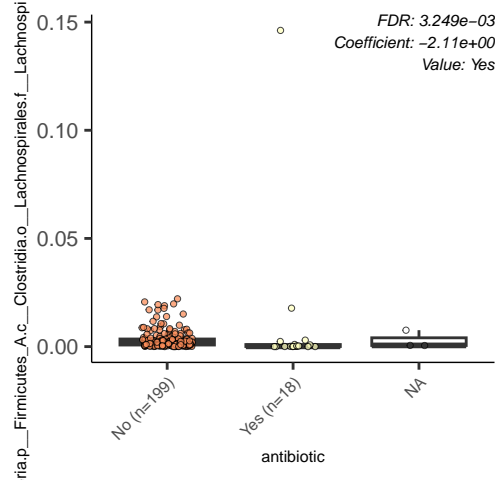
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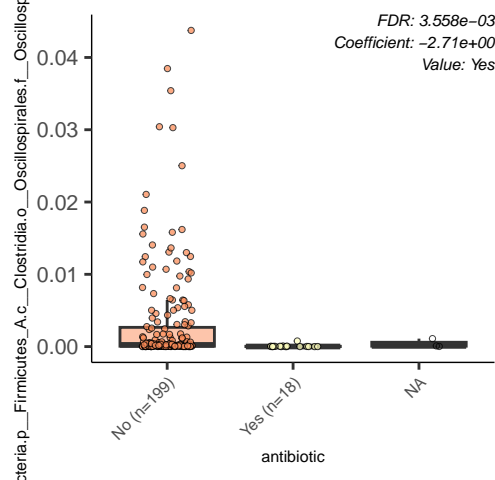
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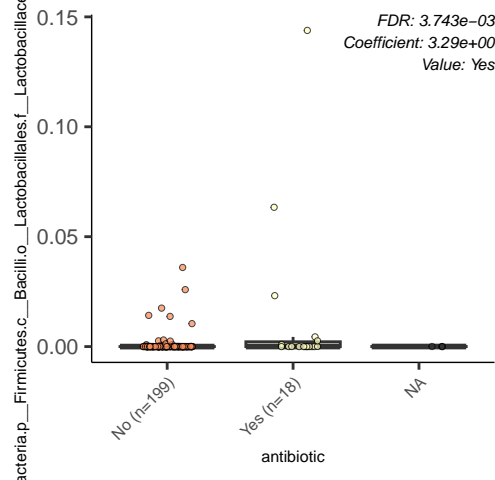
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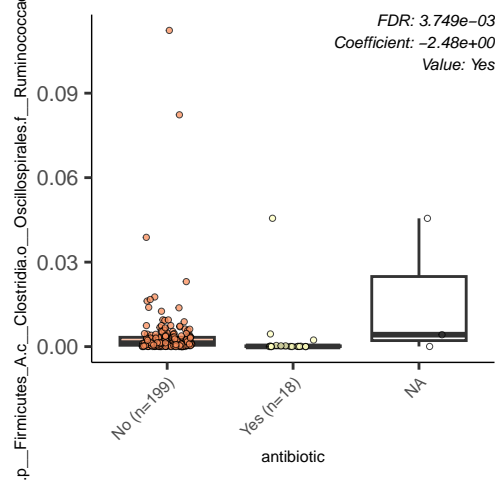
antibiotic

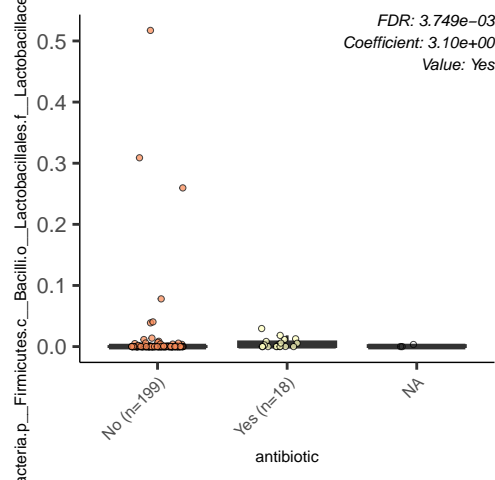


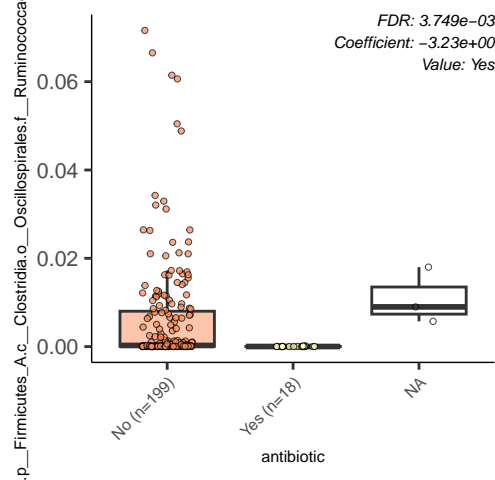


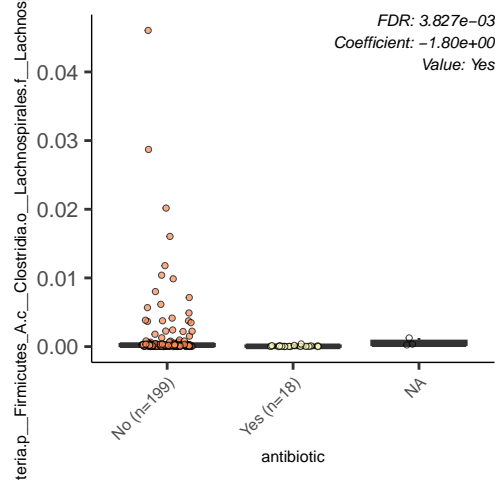


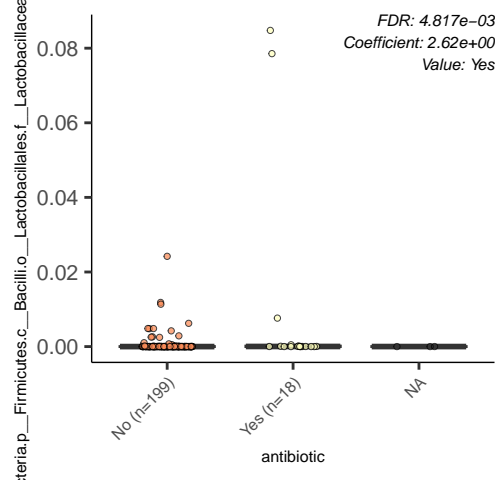


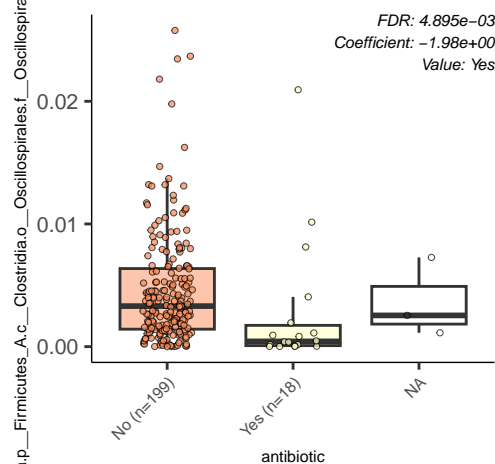


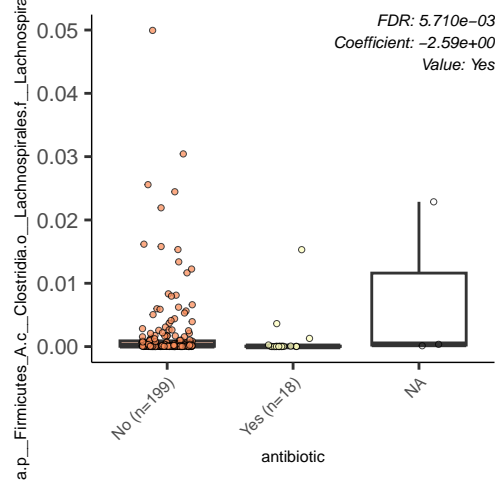


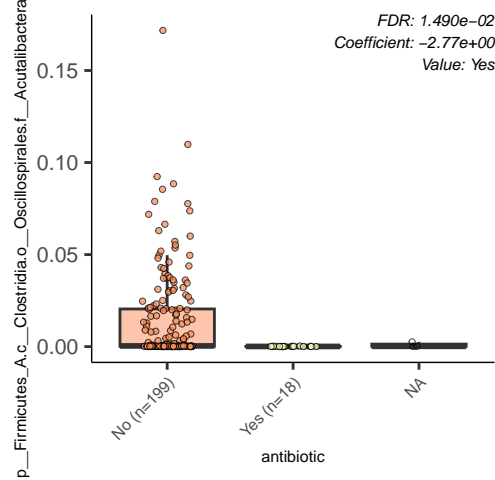


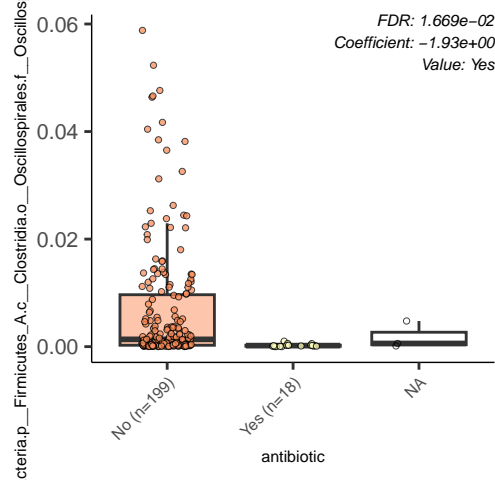


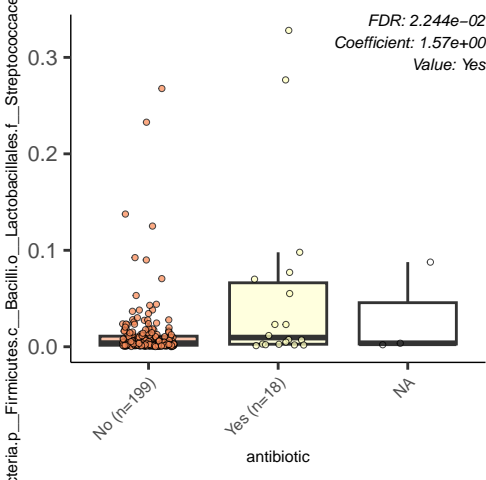


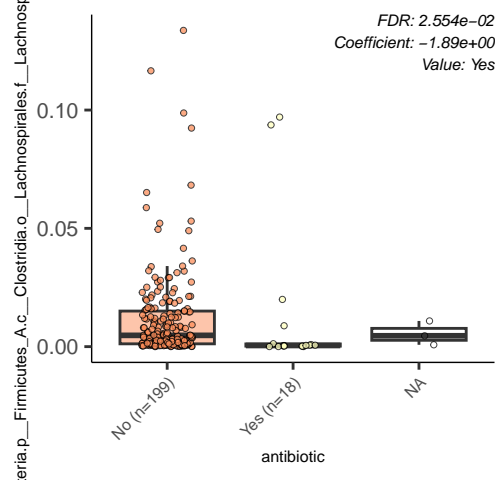


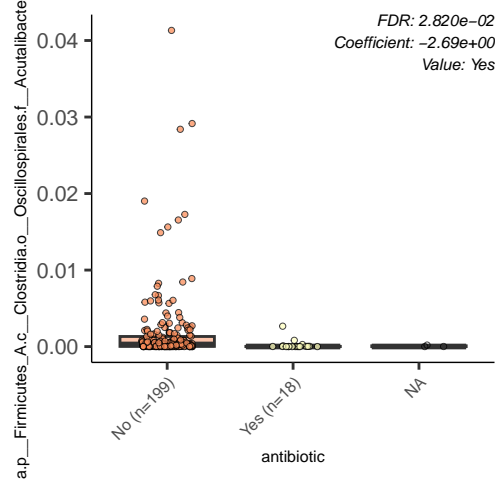


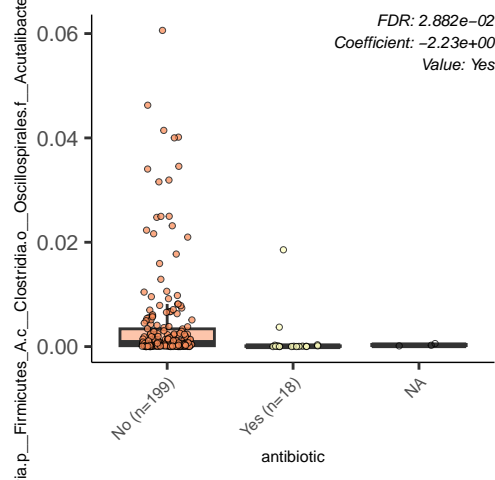












oteobacteria.c__Gammaproteobacteria.o__Enterobacterales.f__Ent

FDR: 2.896e-02
Coefficient: 2.19e+00
Value: Yes

