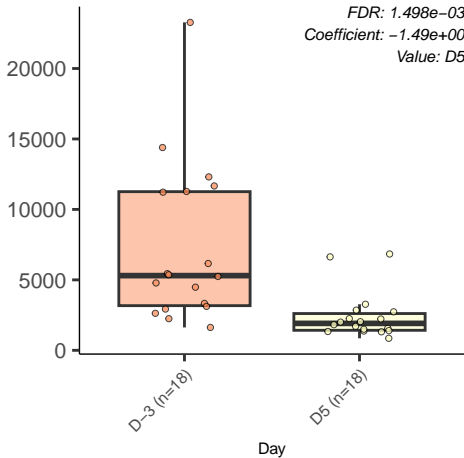
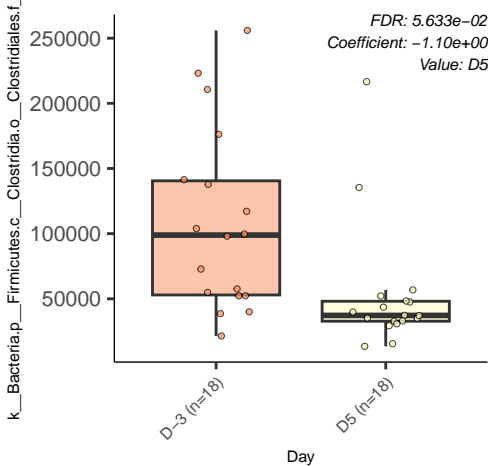


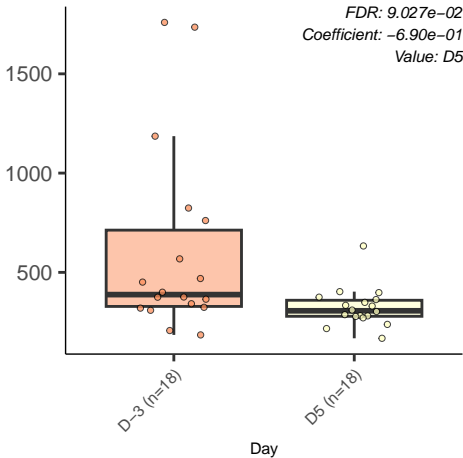
k_Bacteria.p_Firmicutes.c_Clostridia.o_Clostridiales.f_Lachn

FDR: 1.498e-03
Coefficient: -1.49e+00
Value: D5

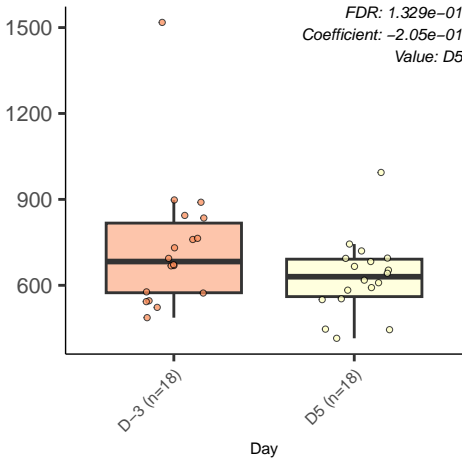


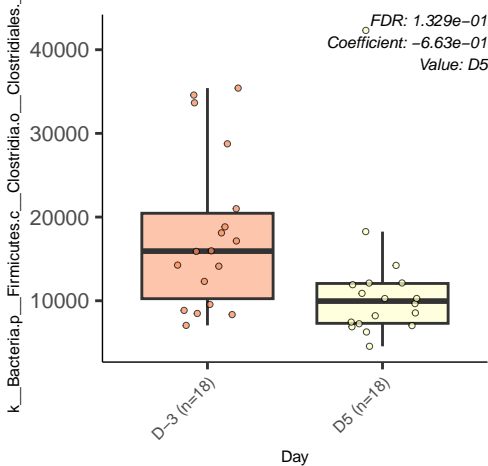


bacteria.p__Firmicutes.c__Erysipelotrichi.o__Erysipelotrichales.f__Er



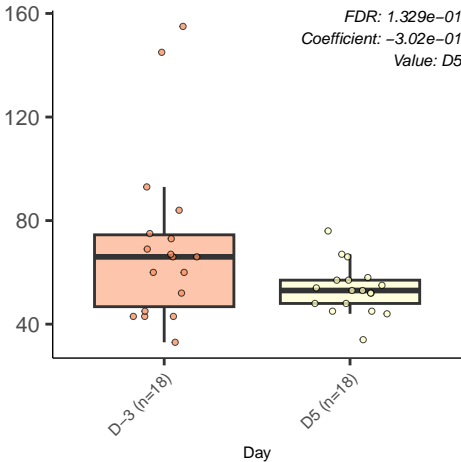
acteria.p__Firmicutes.c__Bacilli.o__Lactobacillales.f__Streptococcace





a.p__Proteobacteria.c__Alphaproteobacteria.o__Rickettsiales.f__mit

FDR: $1.329e-01$
Coefficient: $-3.02e-01$
Value: D5



acteria.p__Firmicutes.c__Bacilli.o__Lactobacillales.f__Streptococcae

FDR: 1.329e-01
Coefficient: -2.76e-01
Value: D5

250

200

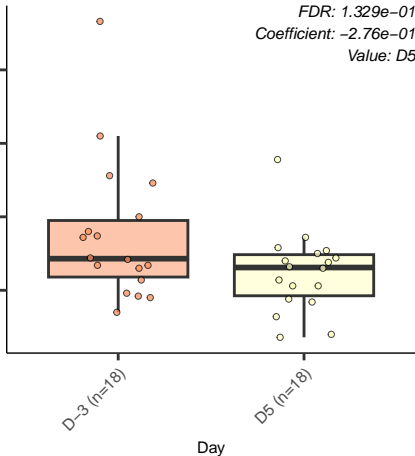
150

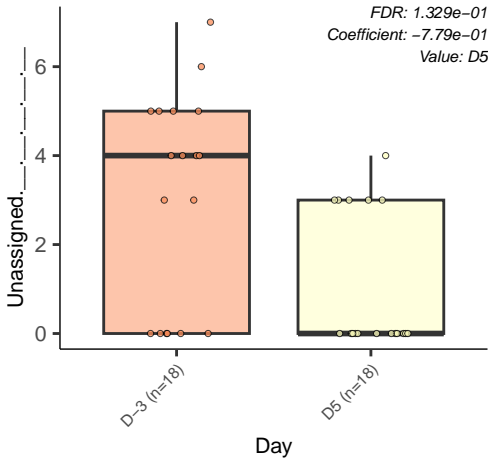
100

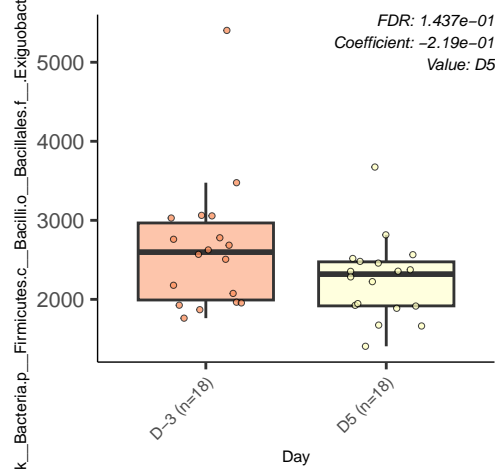
D-3 (n=18)

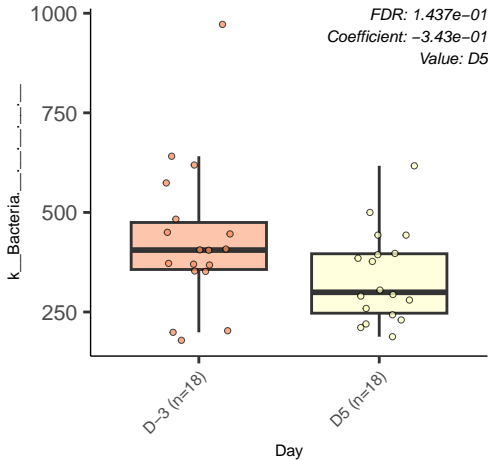
D5 (n=18)

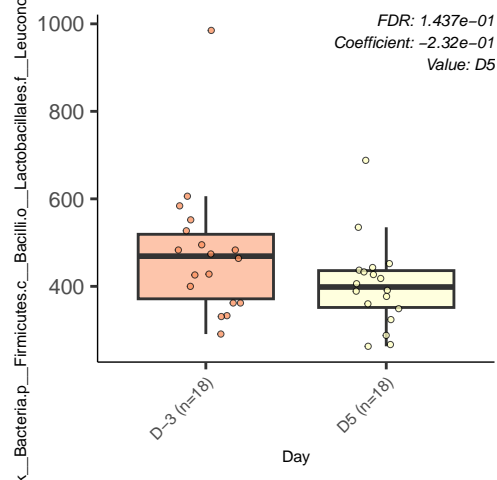
Day











ria.p__Firmicutes.c__Clostridia.o__Clostridiales.f__Ruminococcace

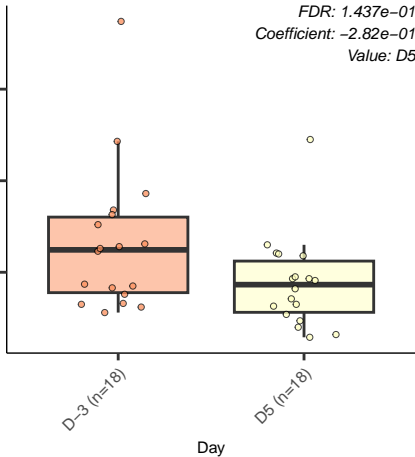
FDR: $1.437e-01$
Coefficient: $-2.82e-01$
Value: D5

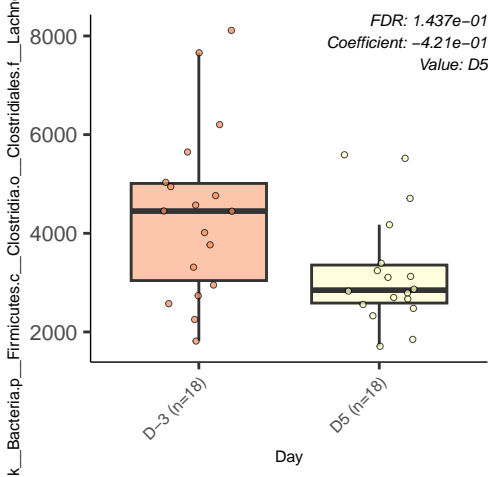
400
300
200

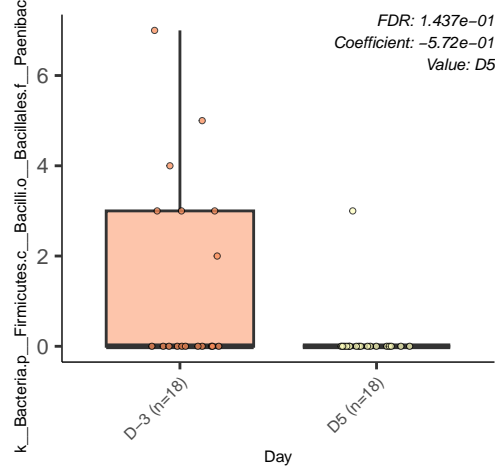
D-3 (n=18)

D5 (n=18)

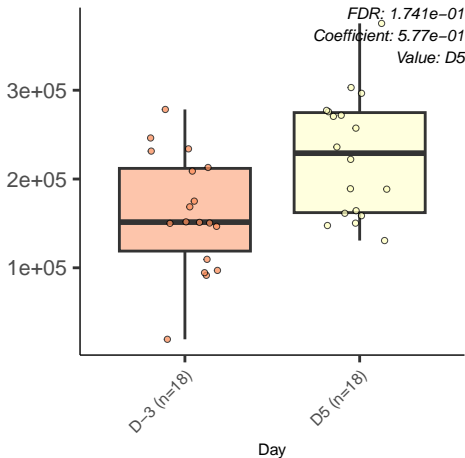
Day





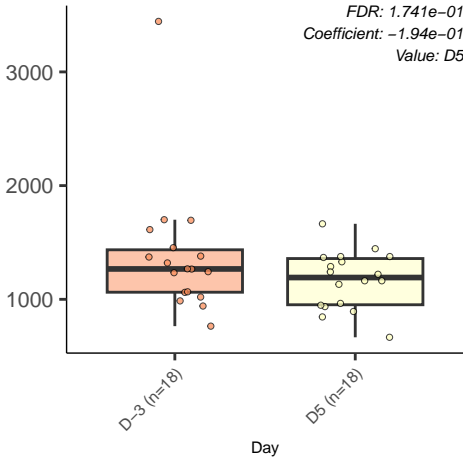


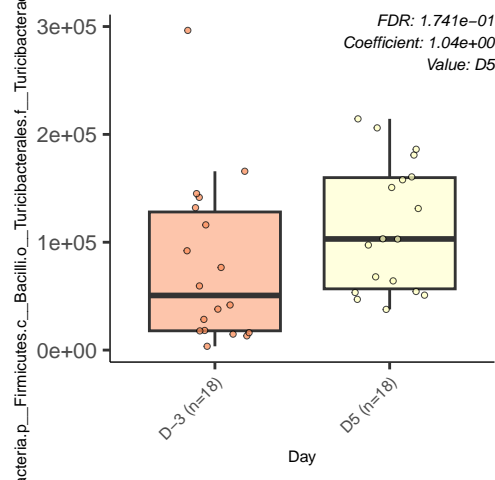
k_Bacteria.p_Bacteroidetes.c_Bacteroidia.o_Bacteroidales.f

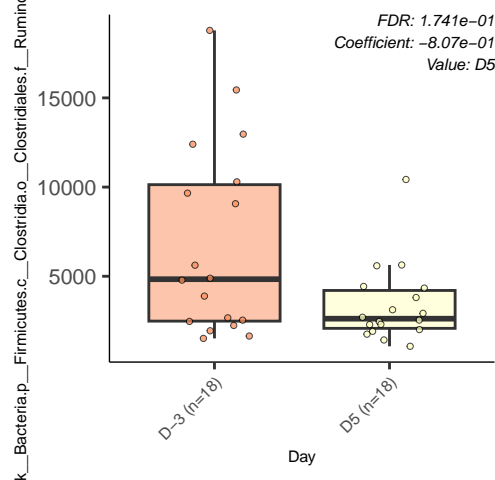


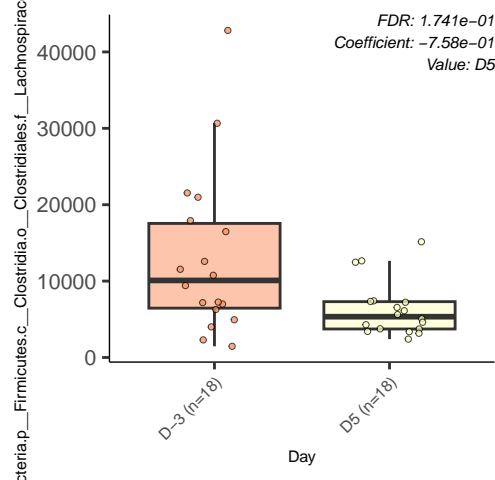
bacteria.p__Firmicutes.c__Bacilli.o__Lactobacillales.f__Lactobacillace

FDR: $1.741e-01$
Coefficient: $-1.94e-01$
Value: D5

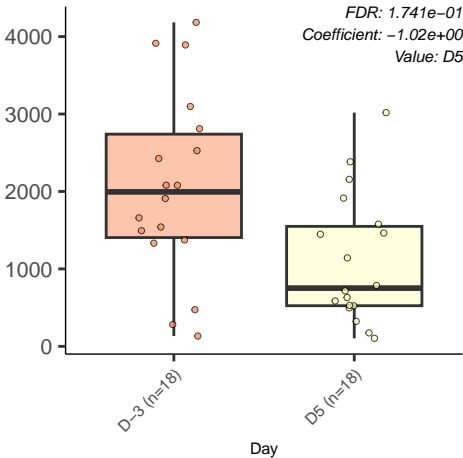


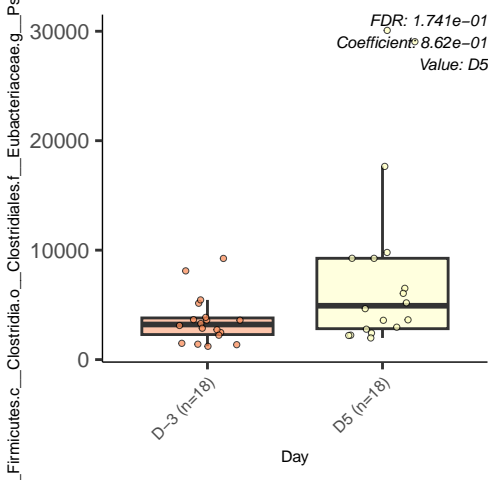


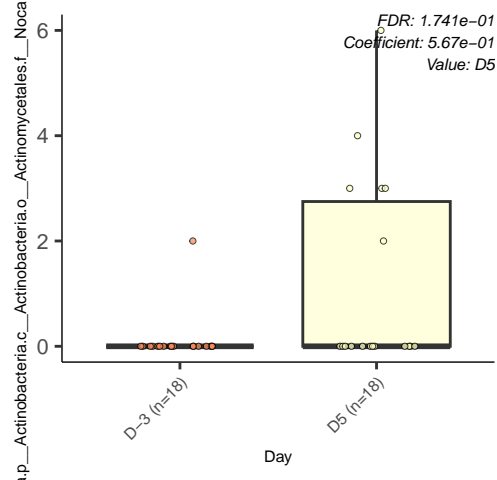


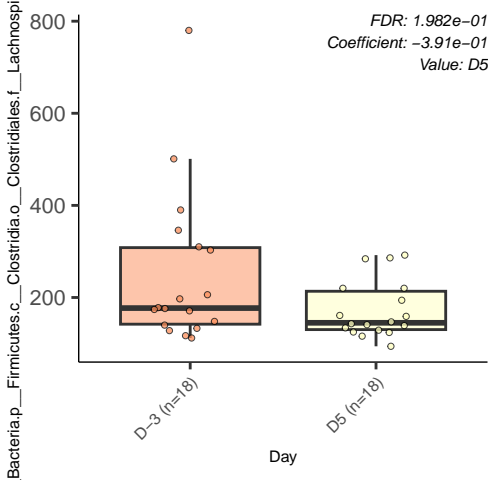


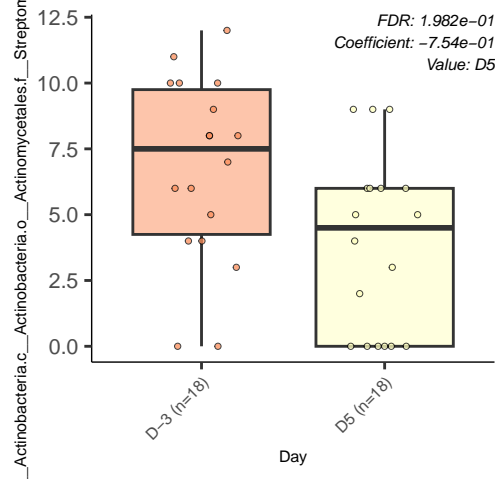
acteria.p__Firmicutes.c__Clostridia.o__Clostridiales.f__Lachnospira





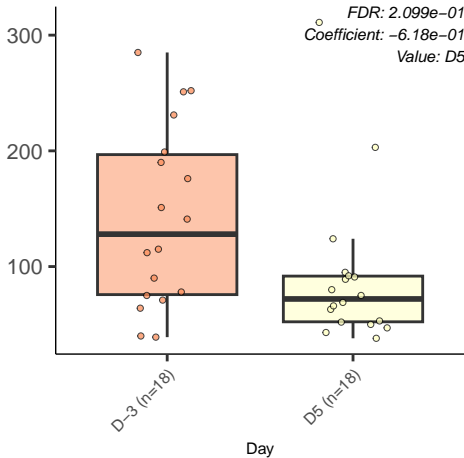






ia.p__Firmicutes.c__Clostridia.o__Clostridiales.f__Dehalobacteriaceae

FDR: 2.099e-01
Coefficient: -6.18e-01
Value: D5



Bacteria.p__Firmicutes.c__Clostridia.o__Clostridiales.f__Peptococ

FDR: 2.119×10^{-1}
Coefficient: -2.69×10^{-1}
Value: D5

