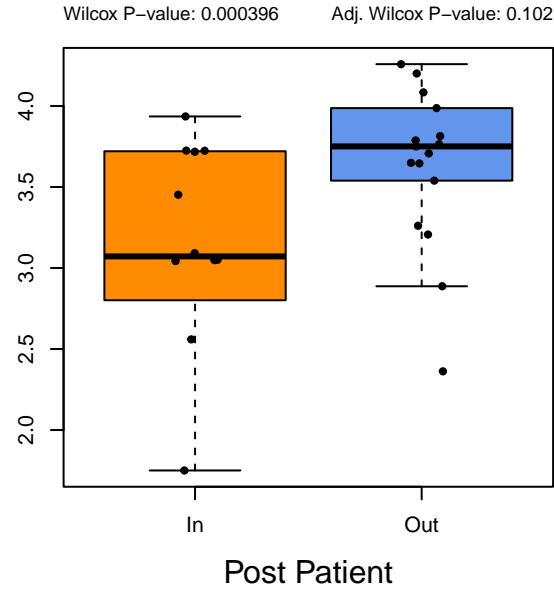
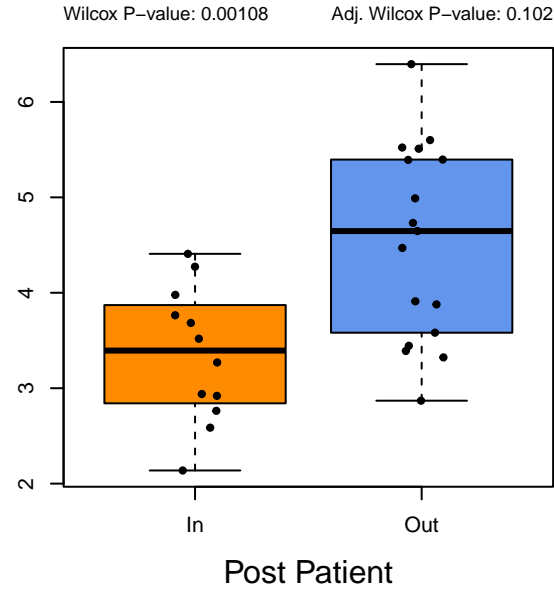


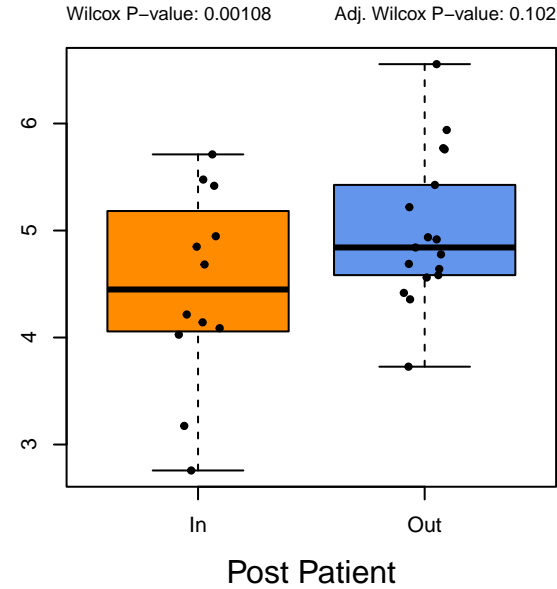
Dysosmobacter sp. Marseille-Q4140



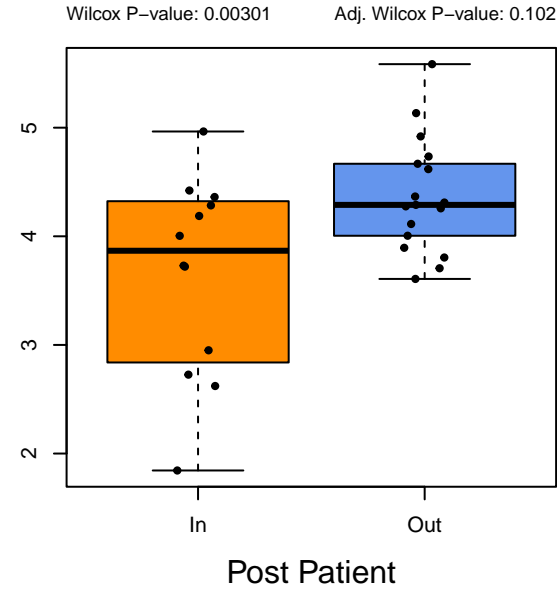
Parabacteroides merdae



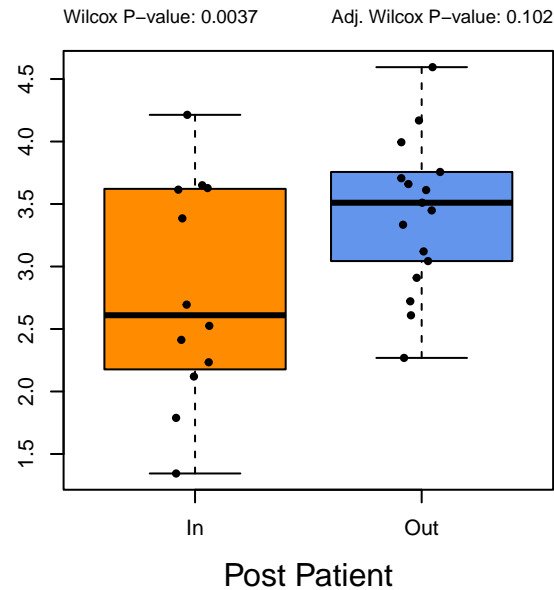
Clostridia bacterium UC5.1-1D4



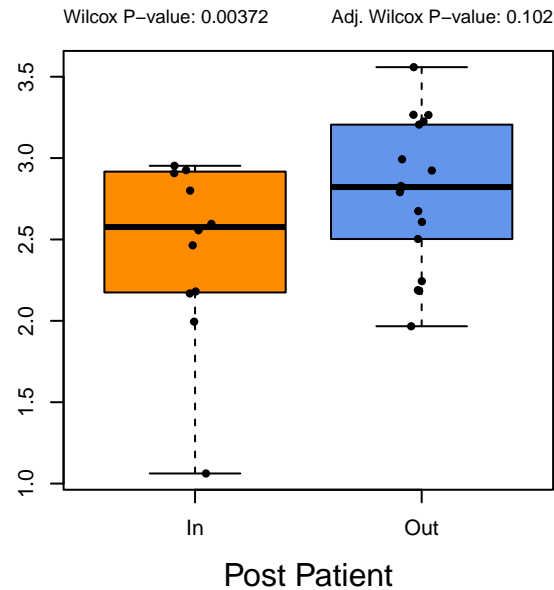
Clostridiales bacterium CCNA10



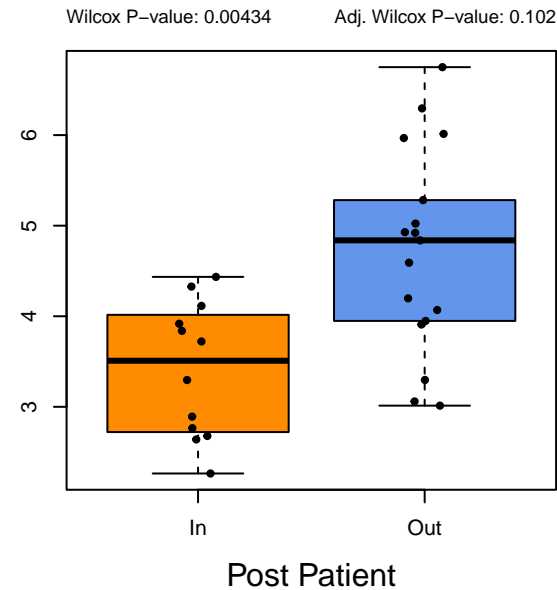
Bacteroides sp. CBA7301



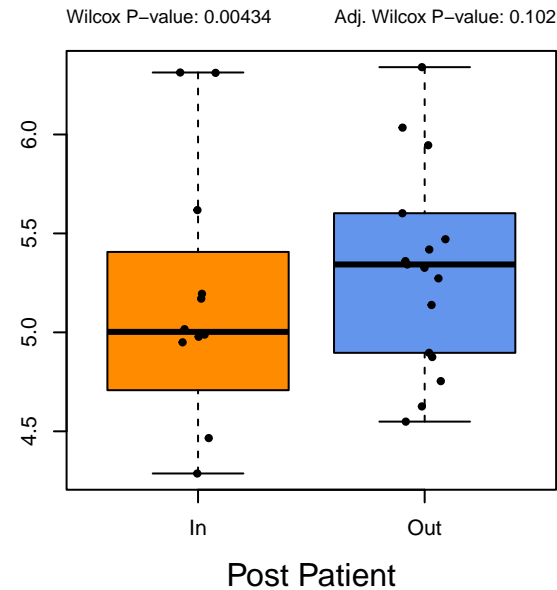
Finegoldia magna

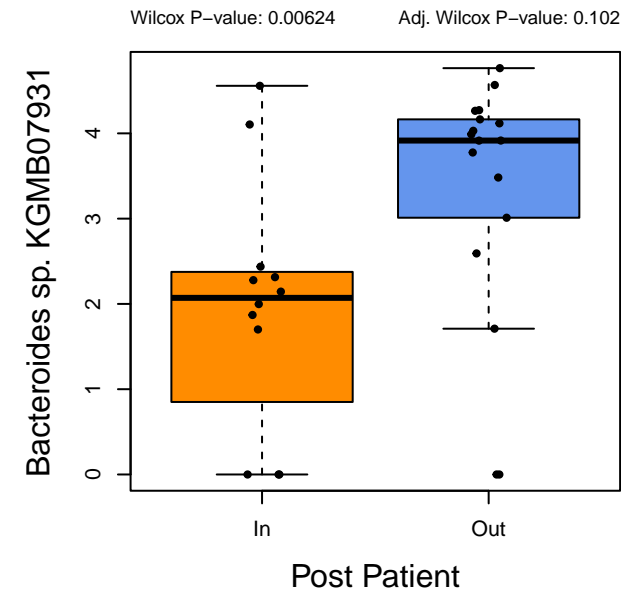
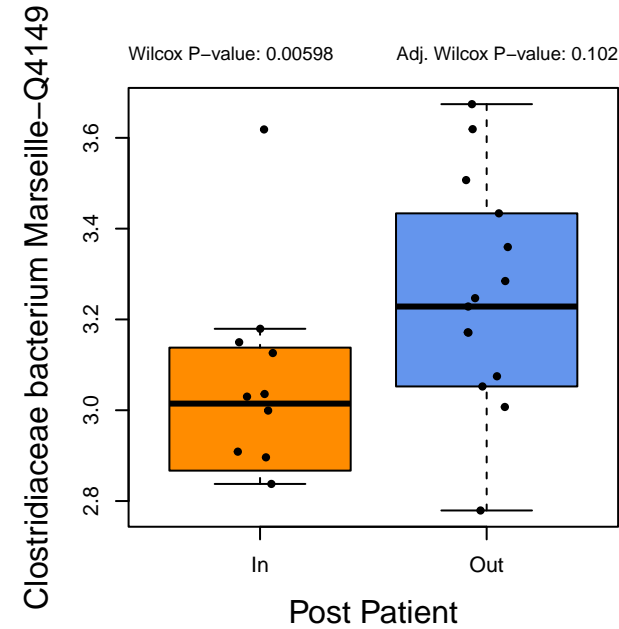
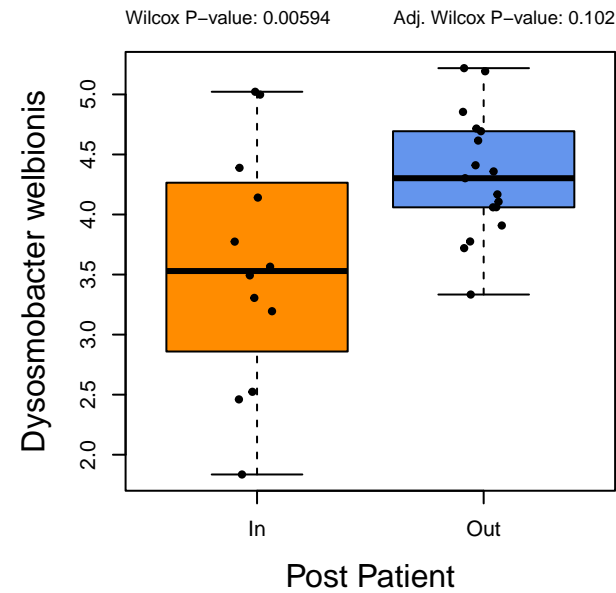
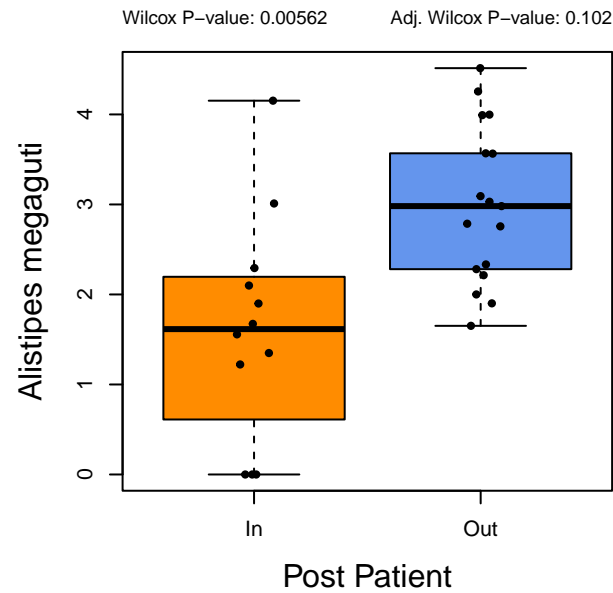
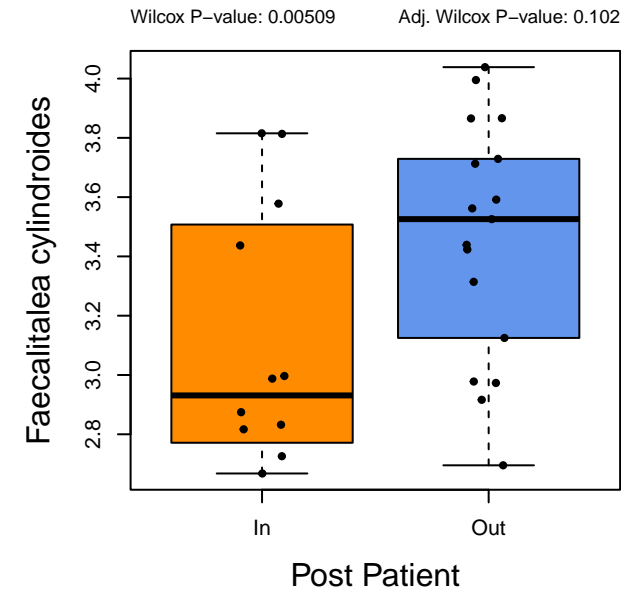
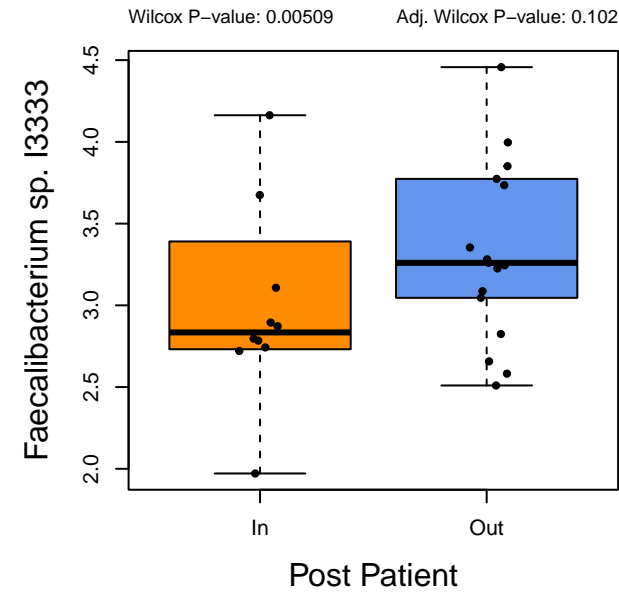
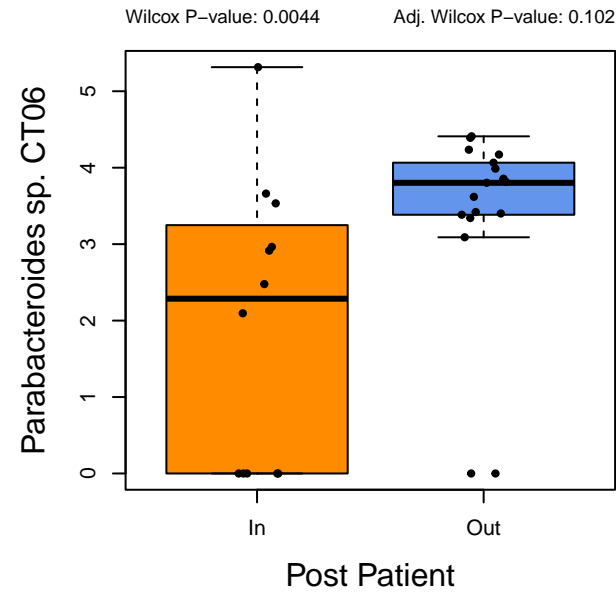
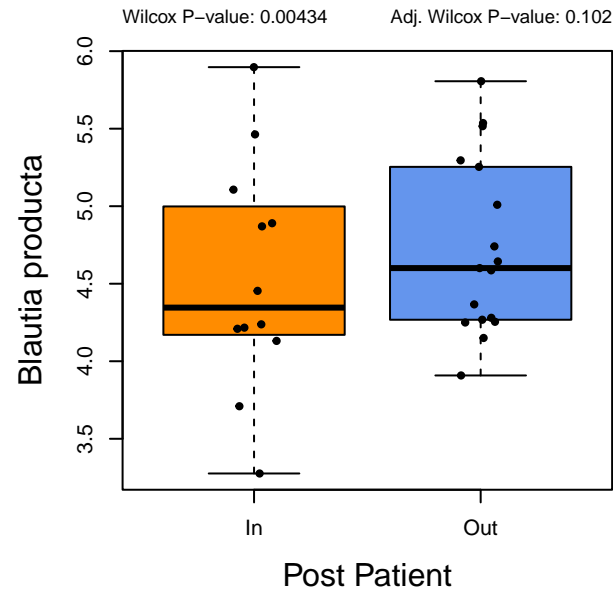


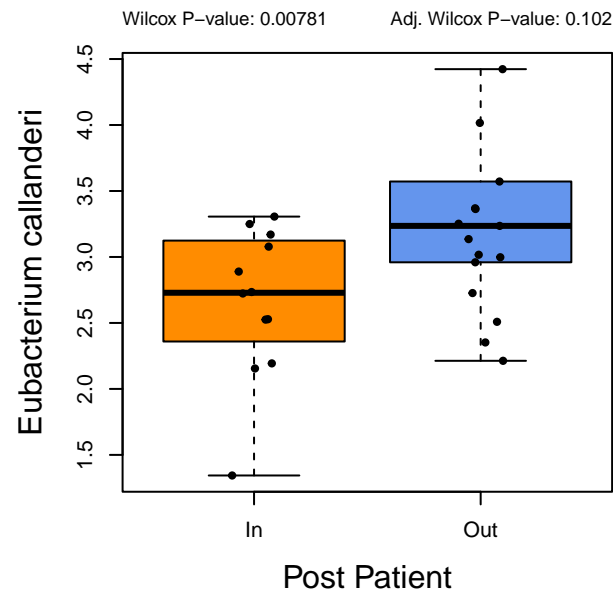
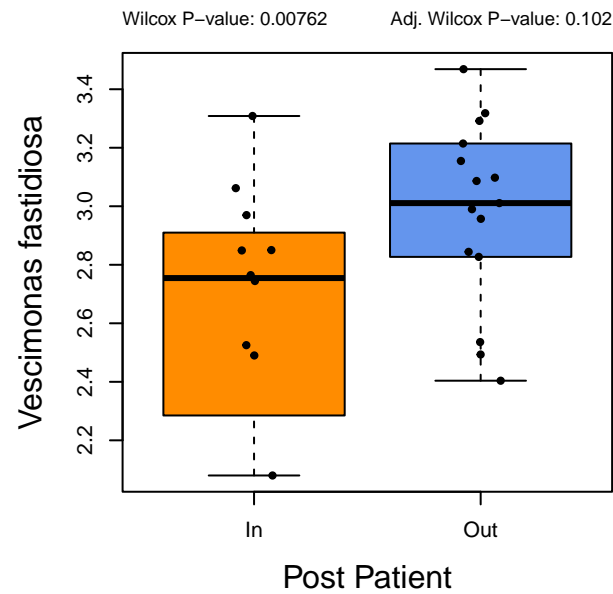
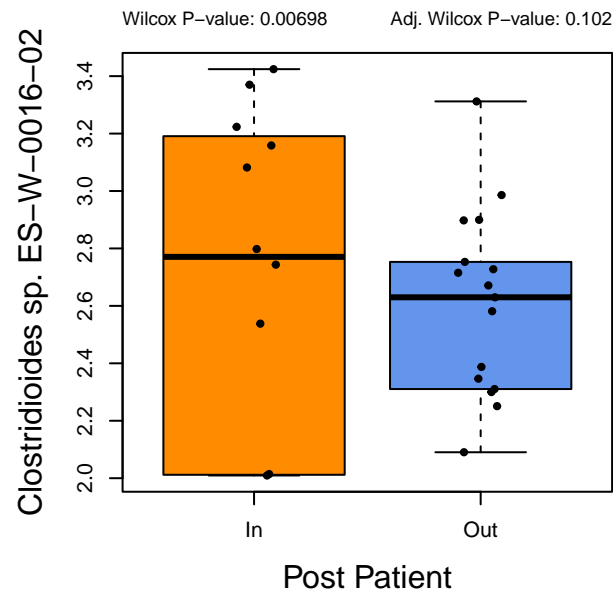
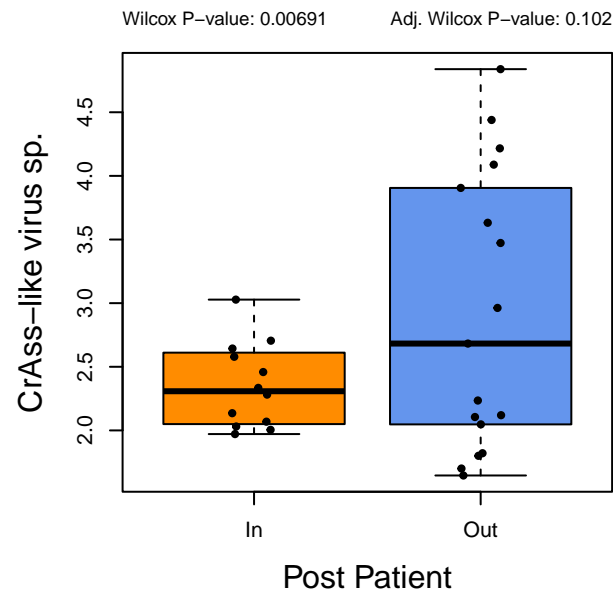
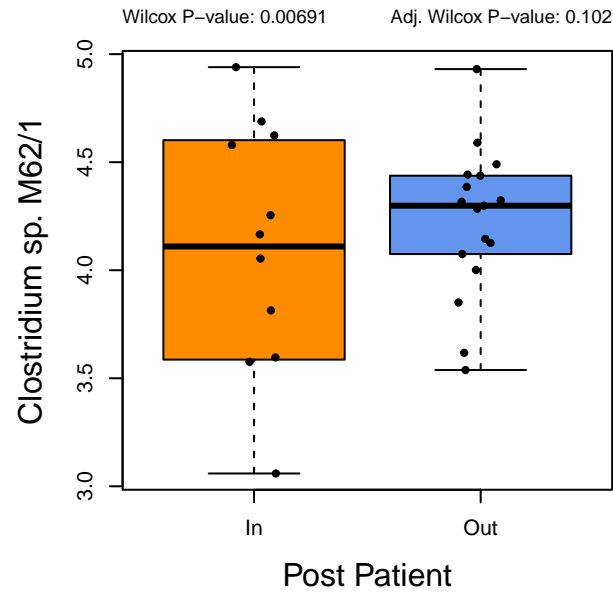
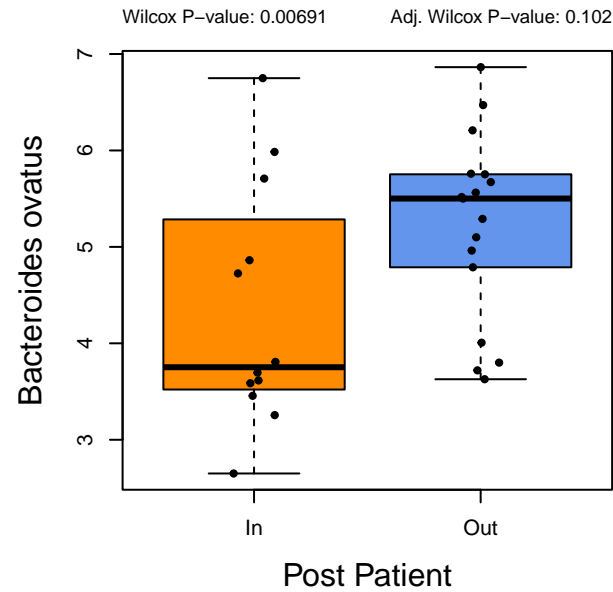
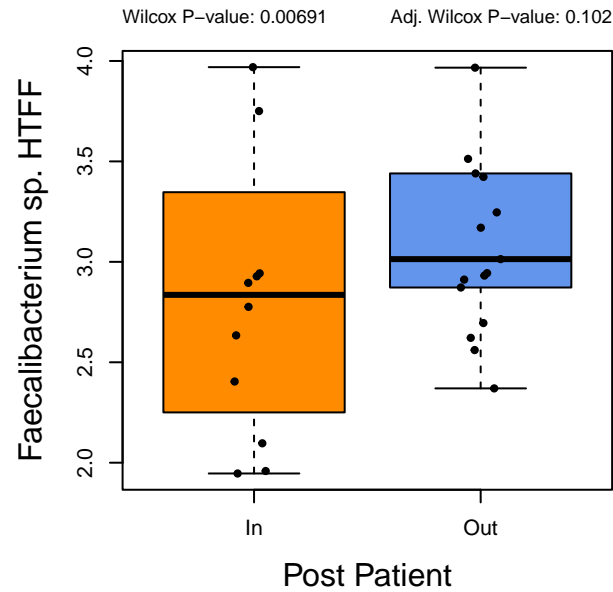
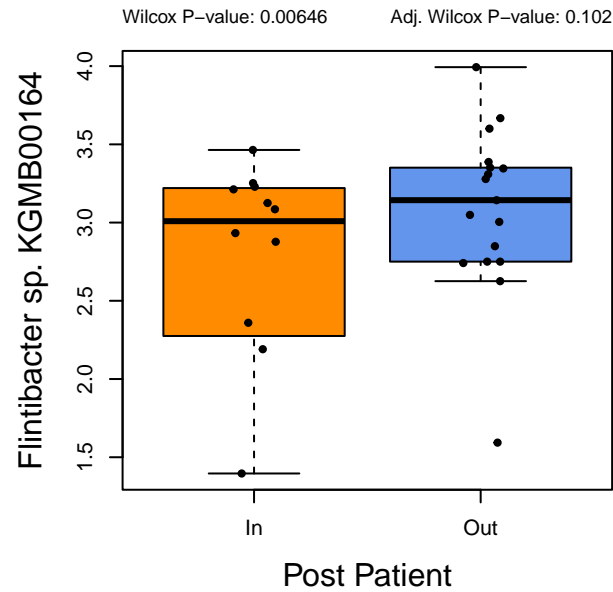
Bacteroides caccae

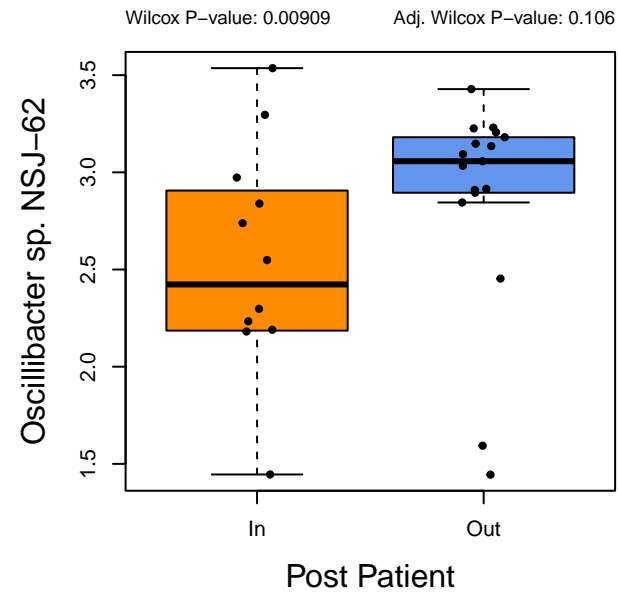
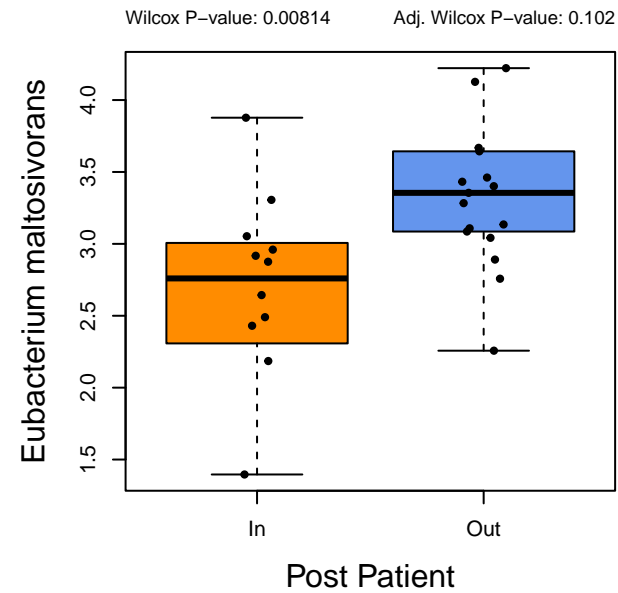
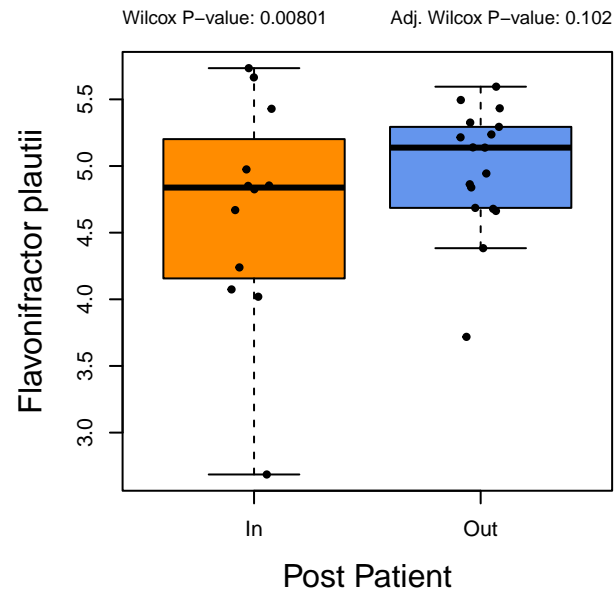
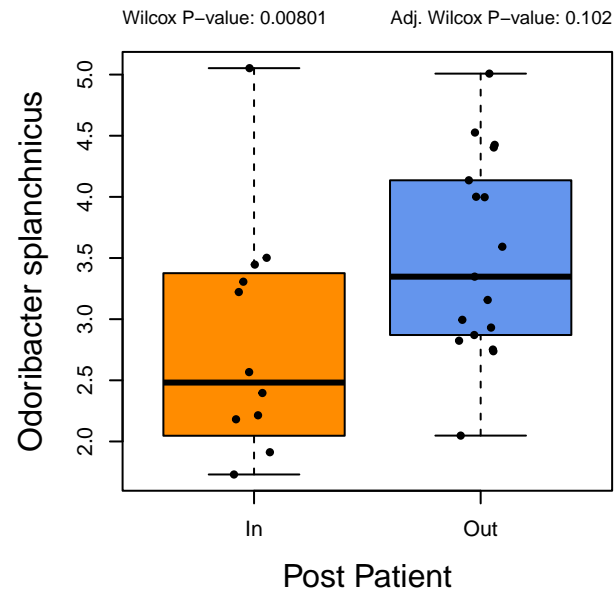
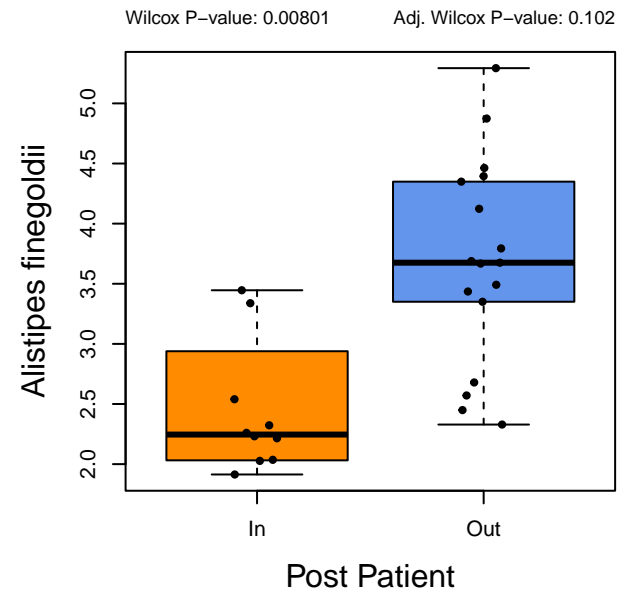
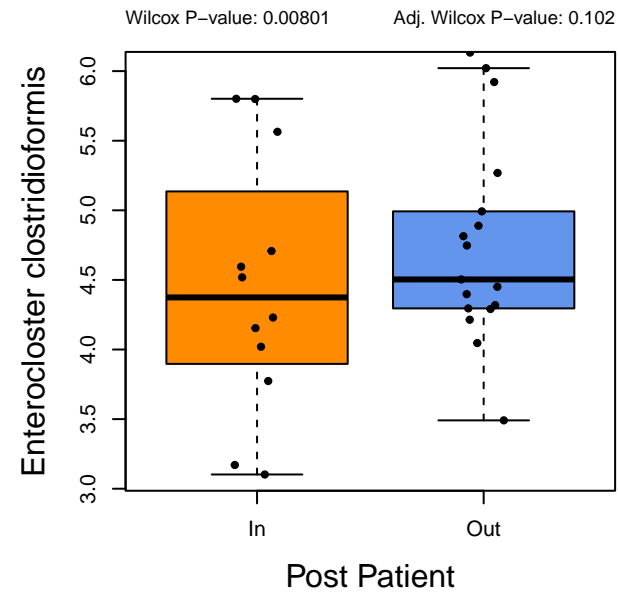
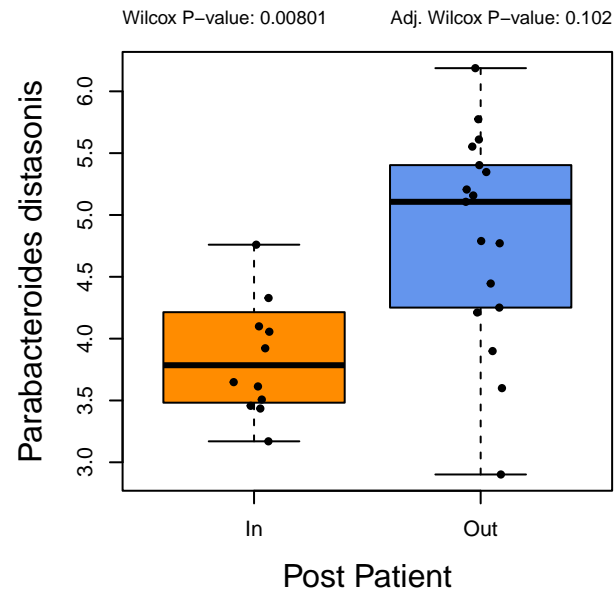
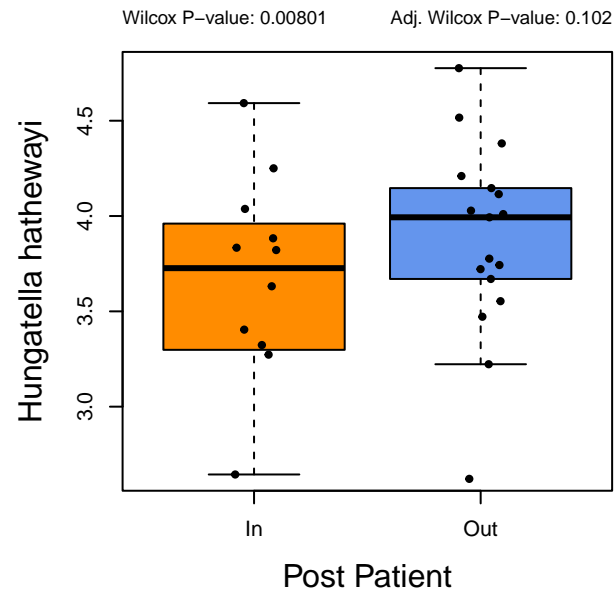


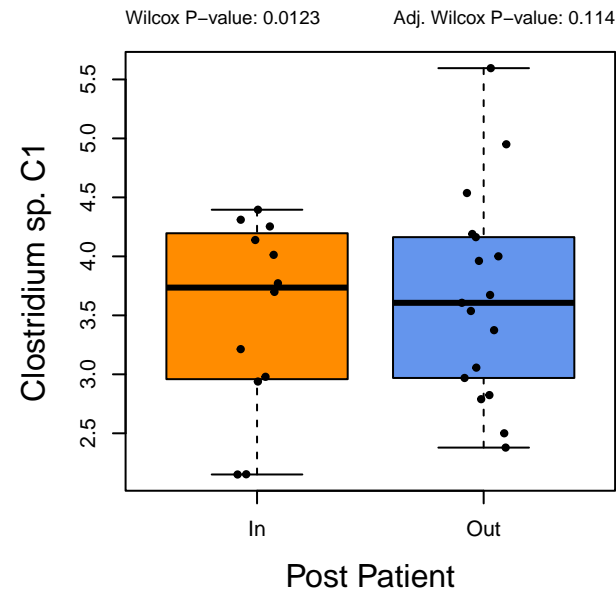
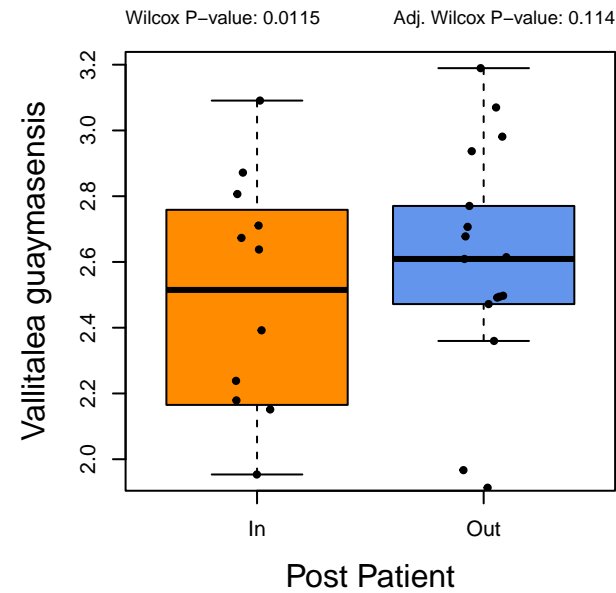
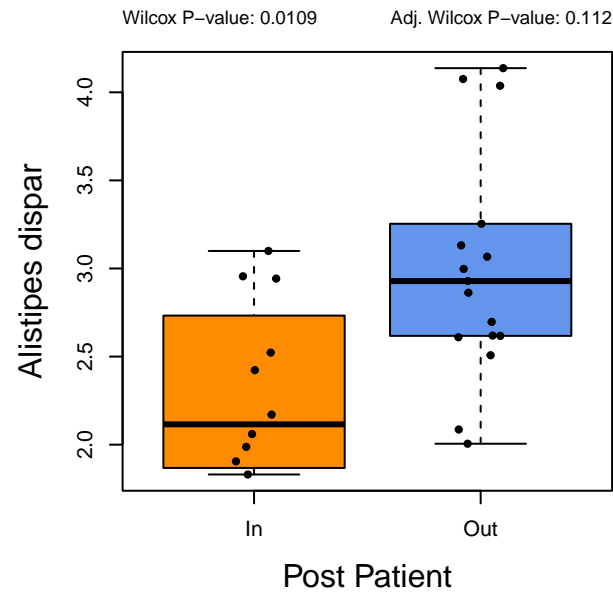
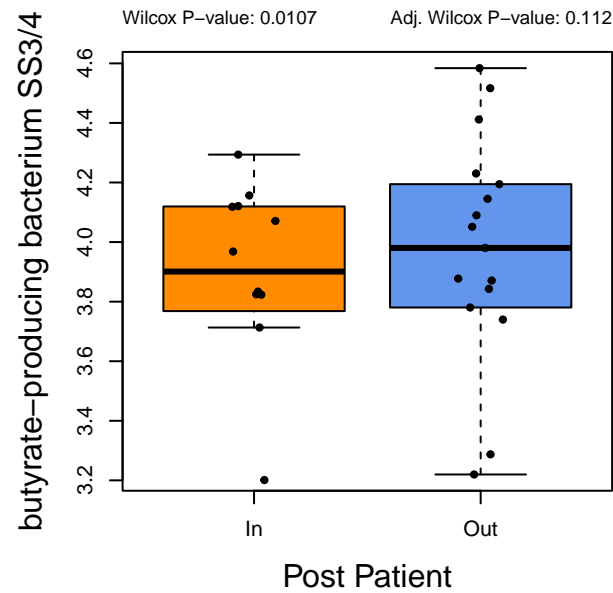
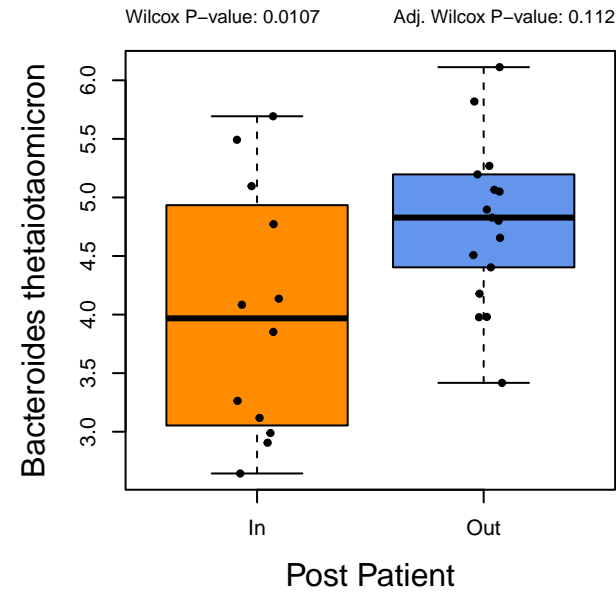
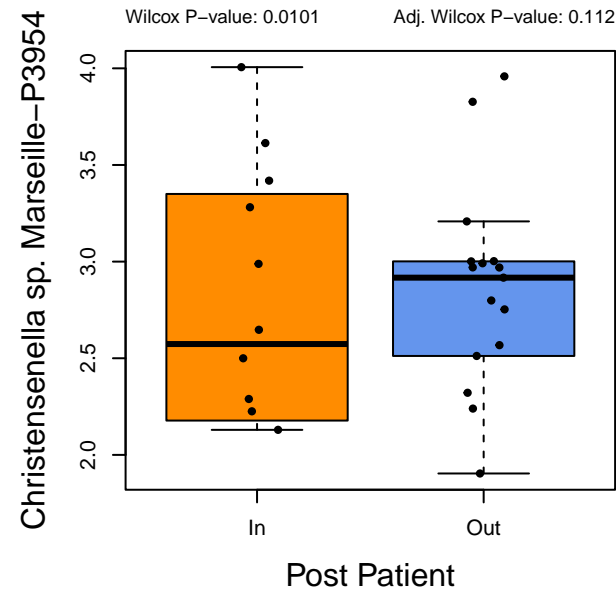
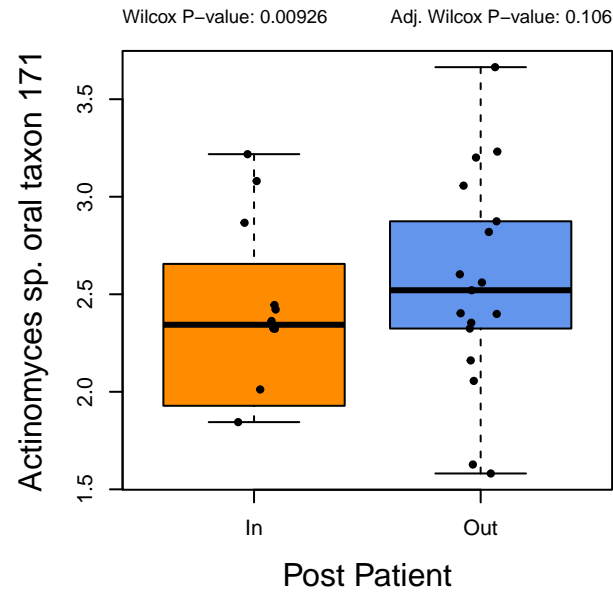
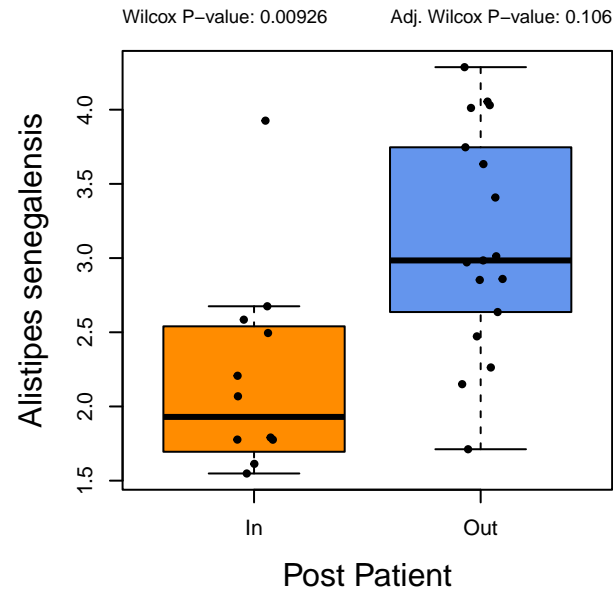
Enterocloster boiteae

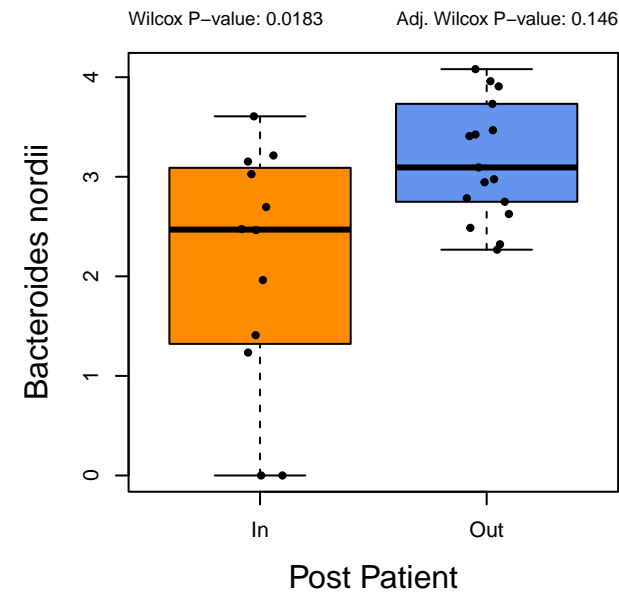
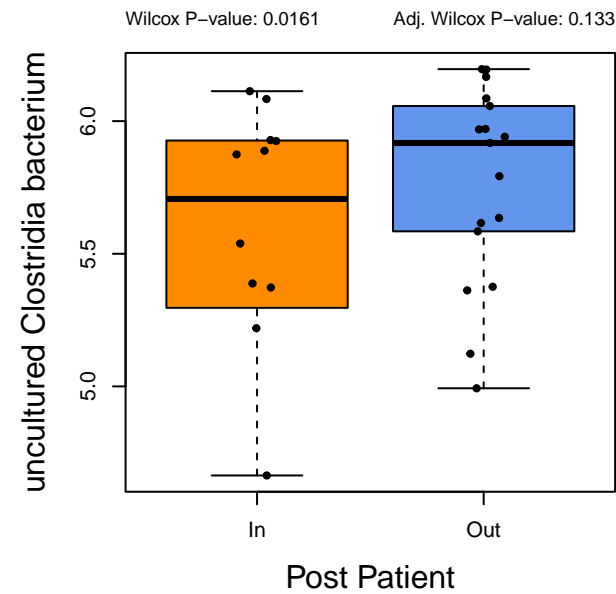
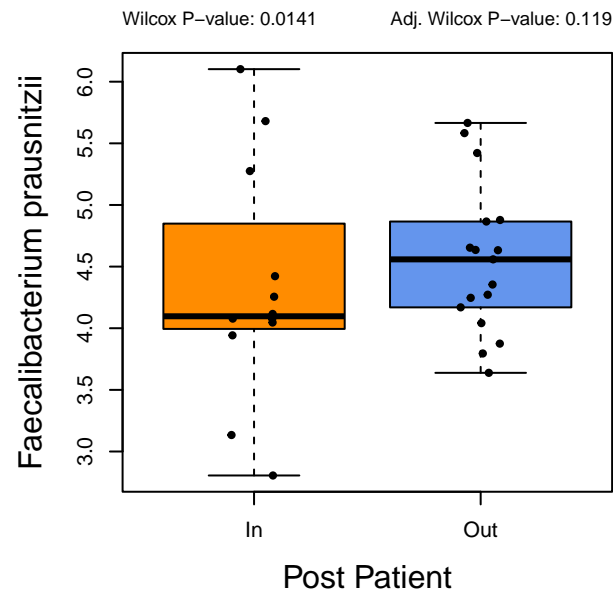
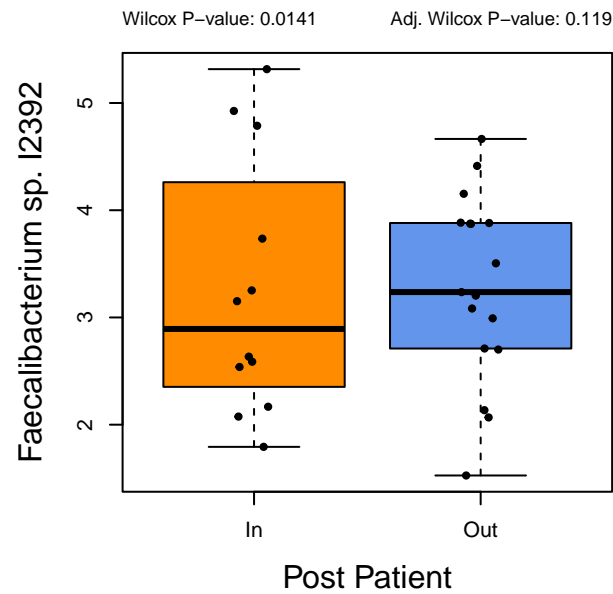
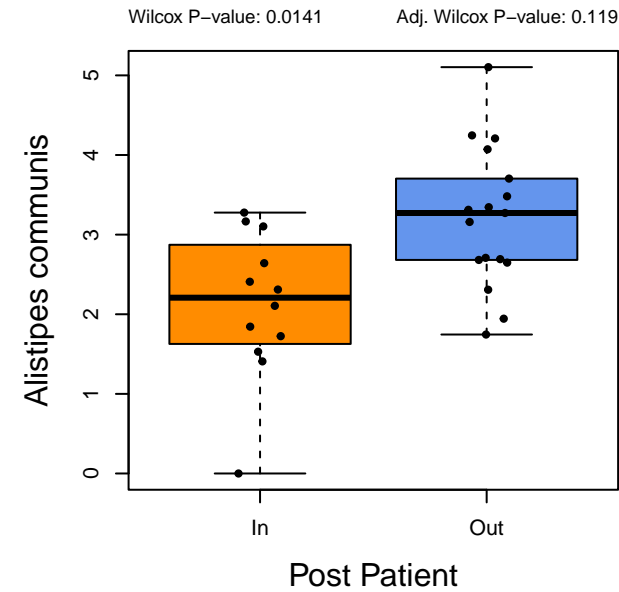
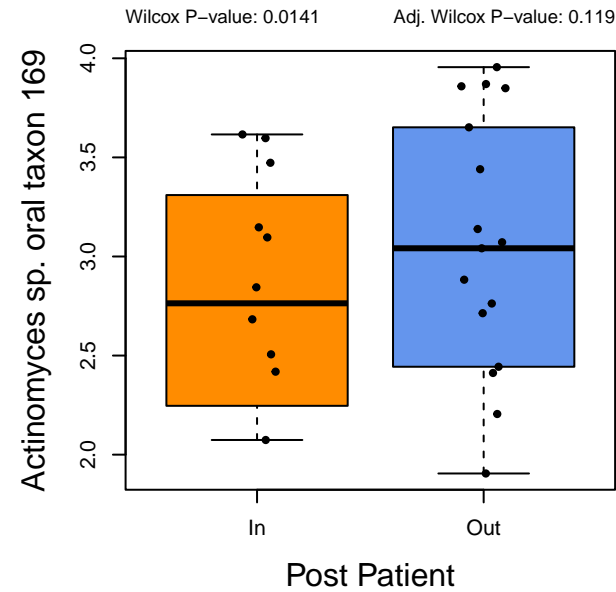
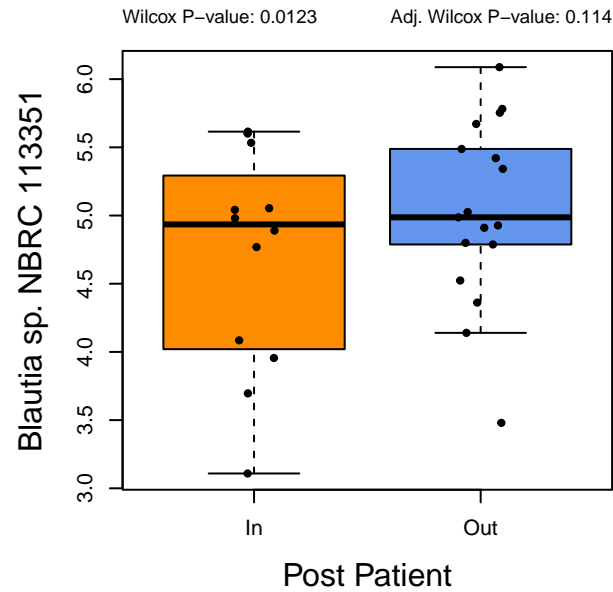
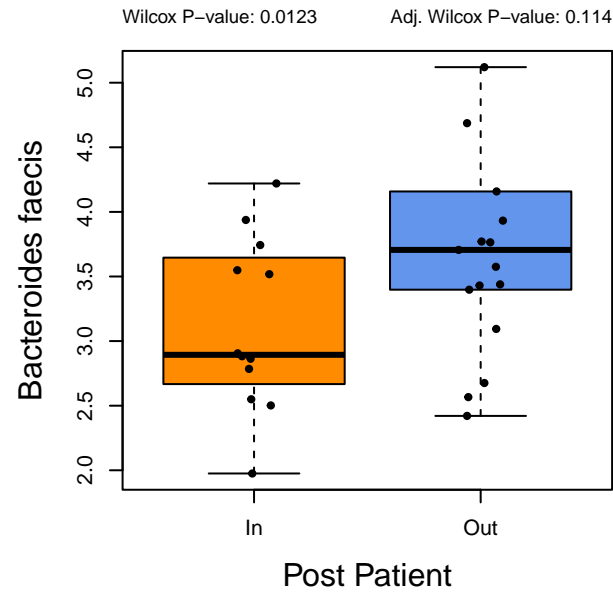


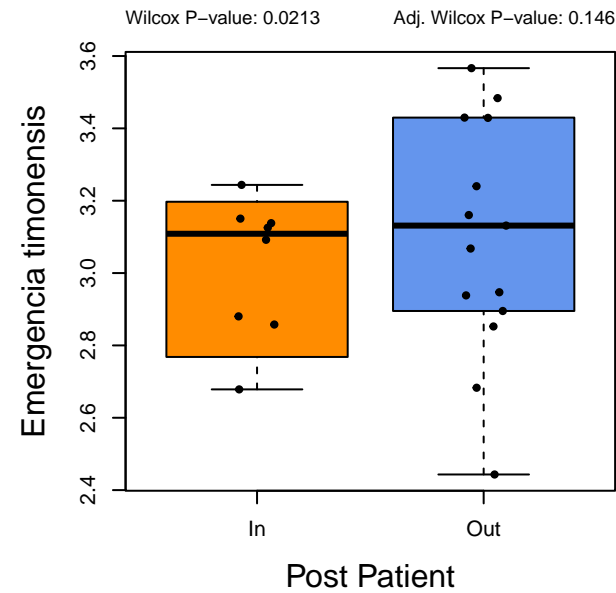
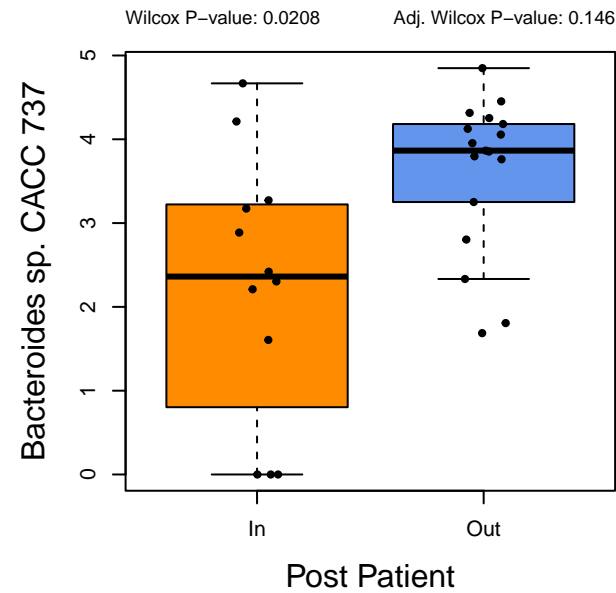
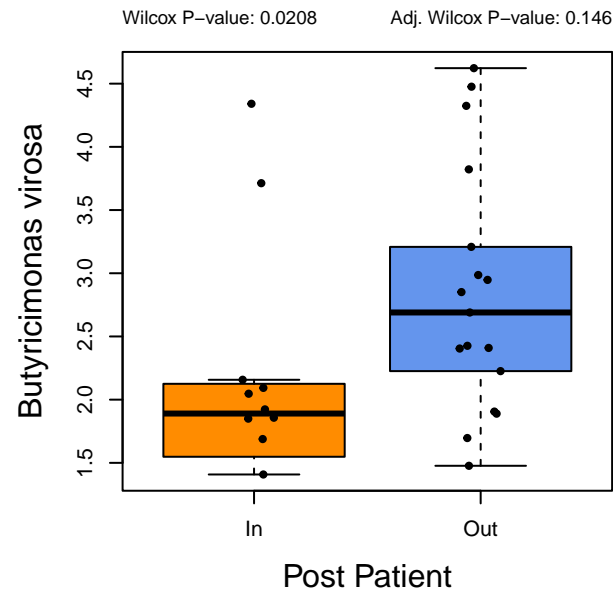
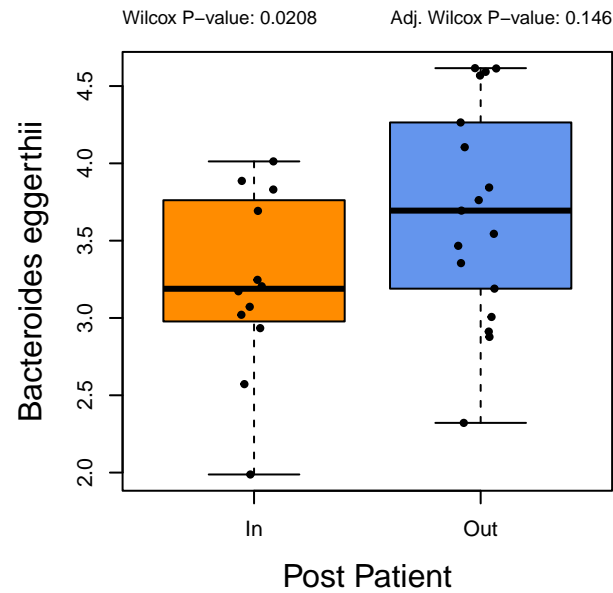
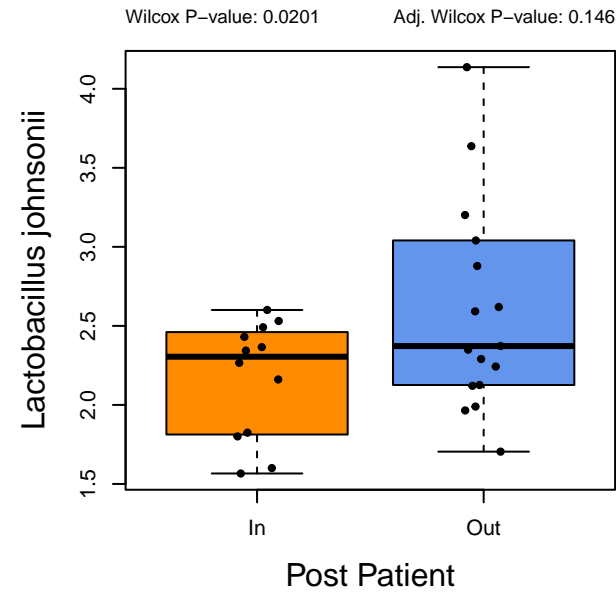
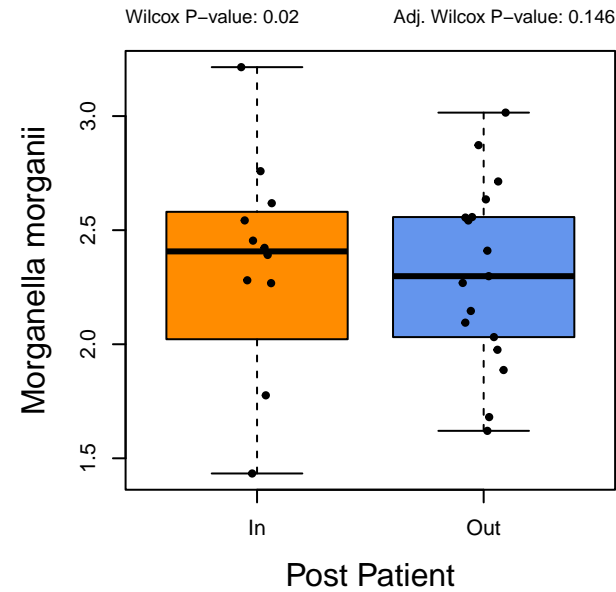
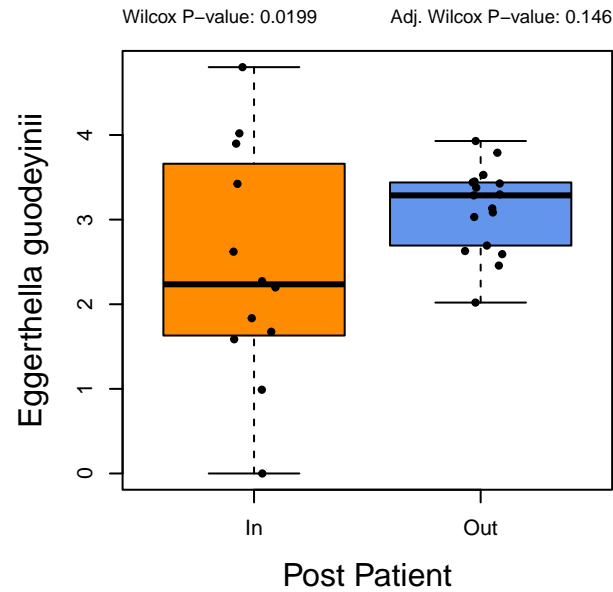
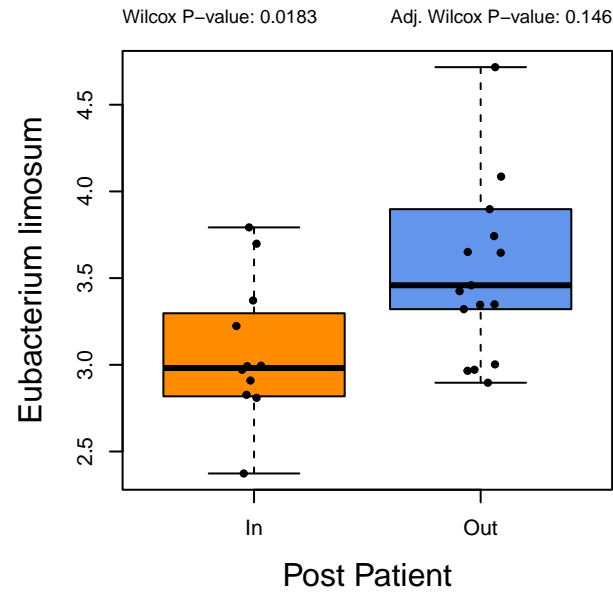


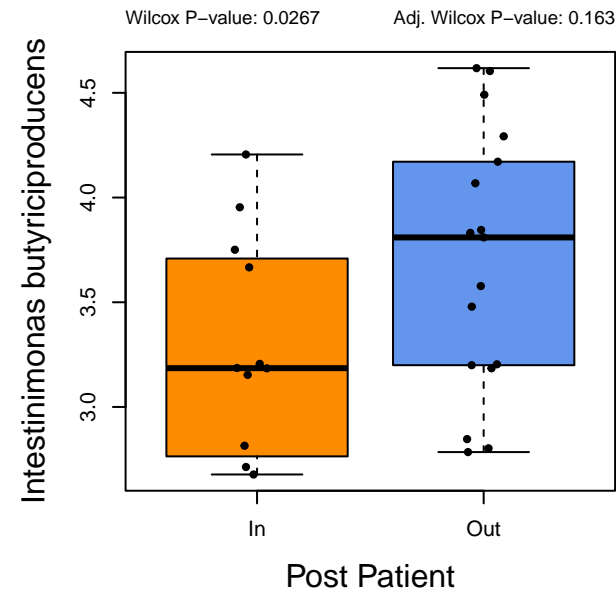
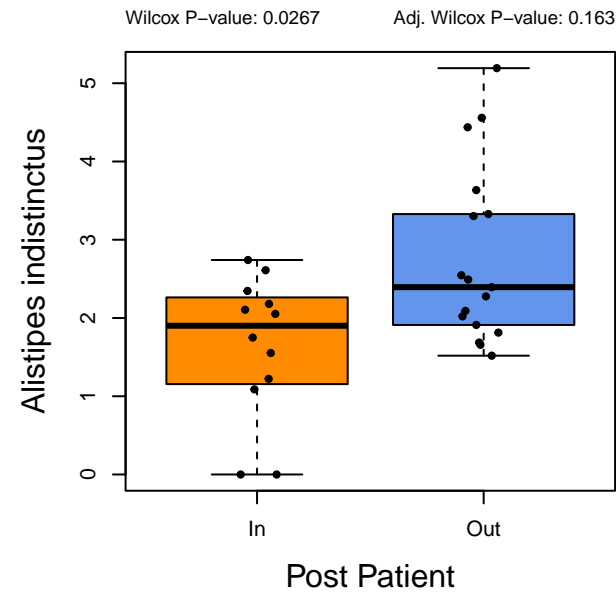
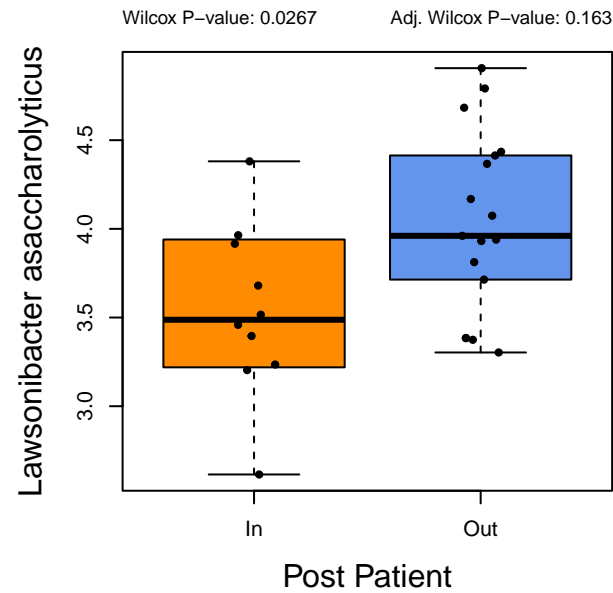
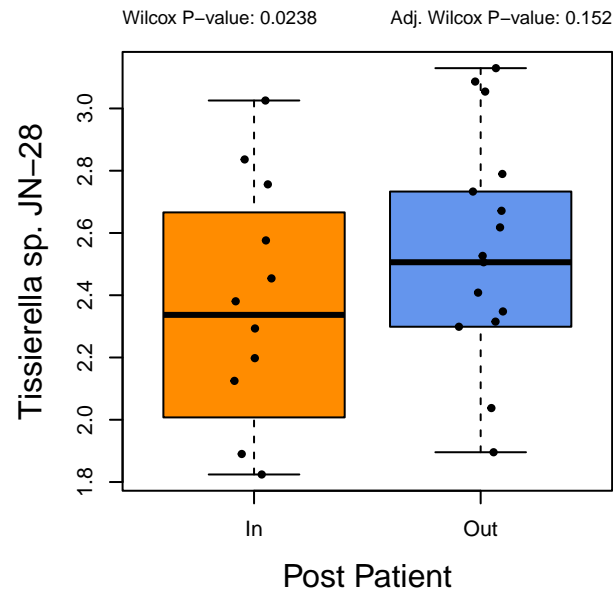
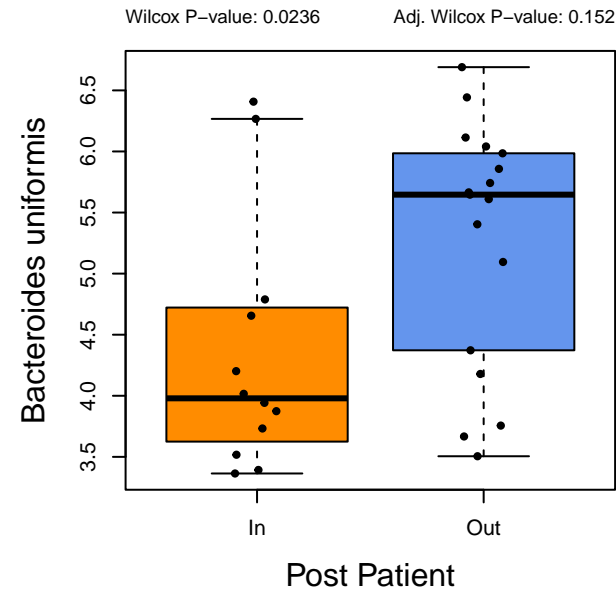
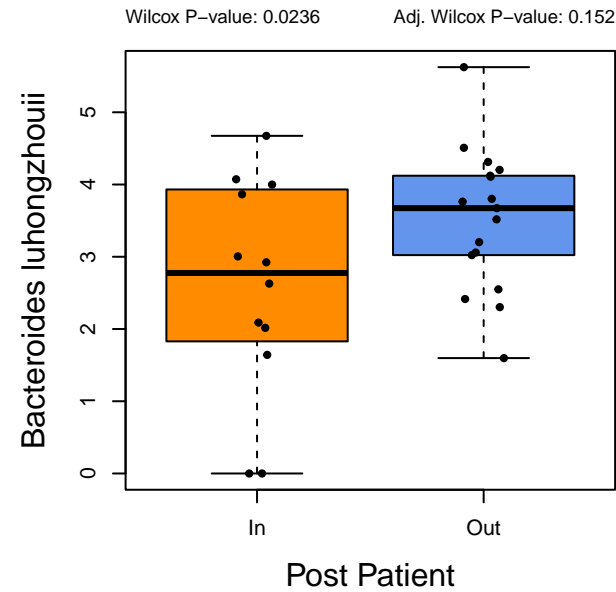
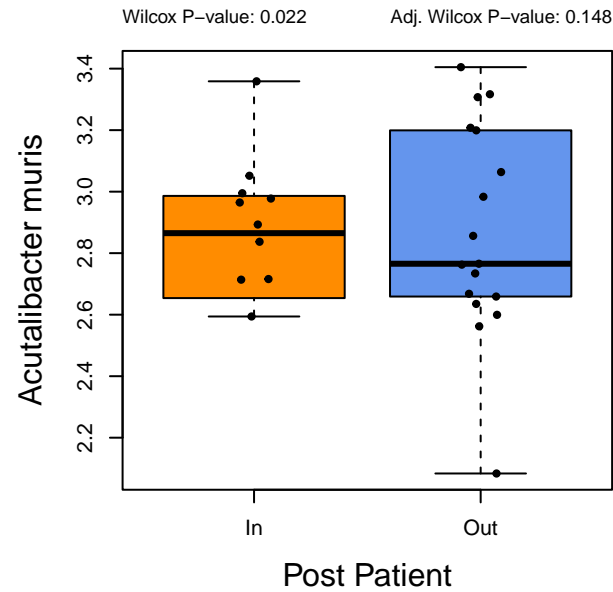
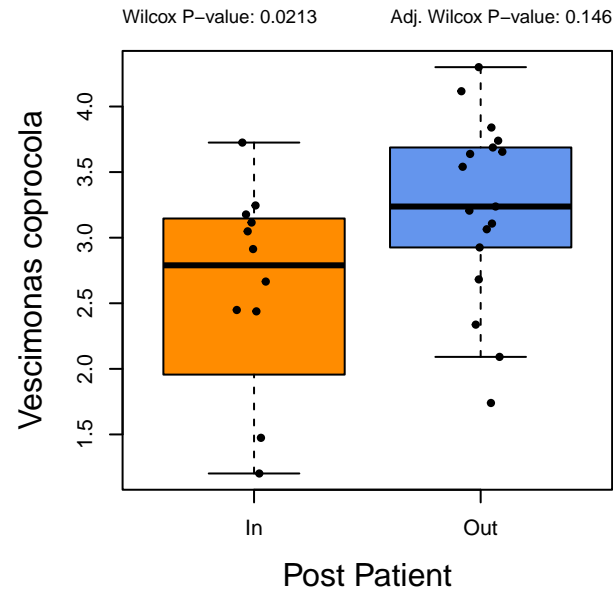




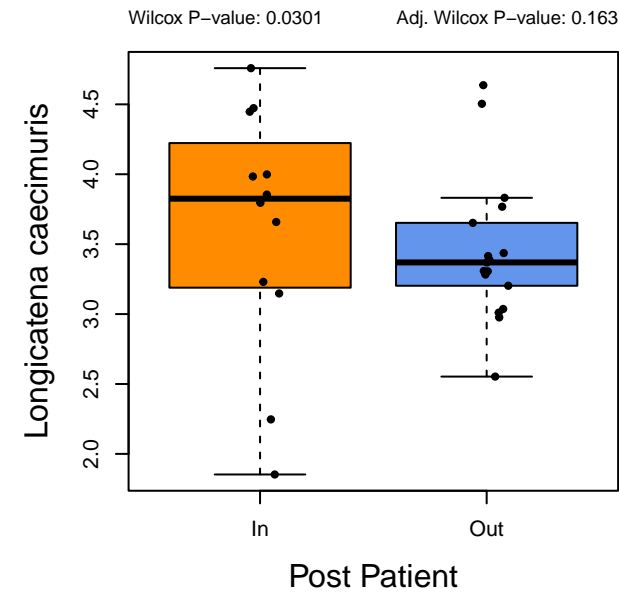
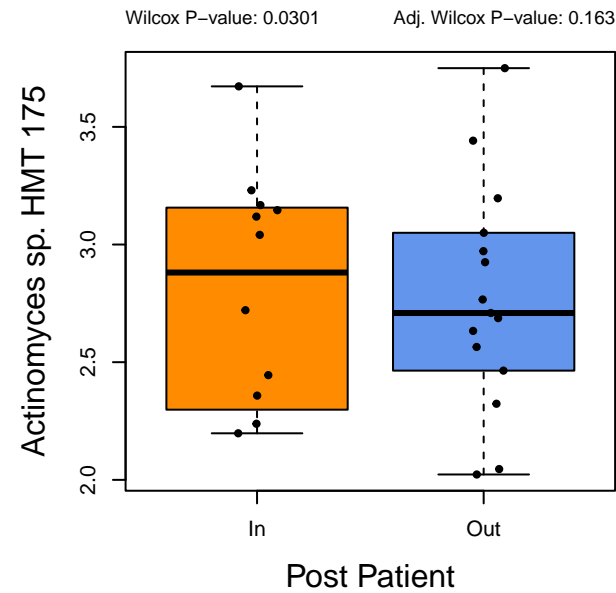
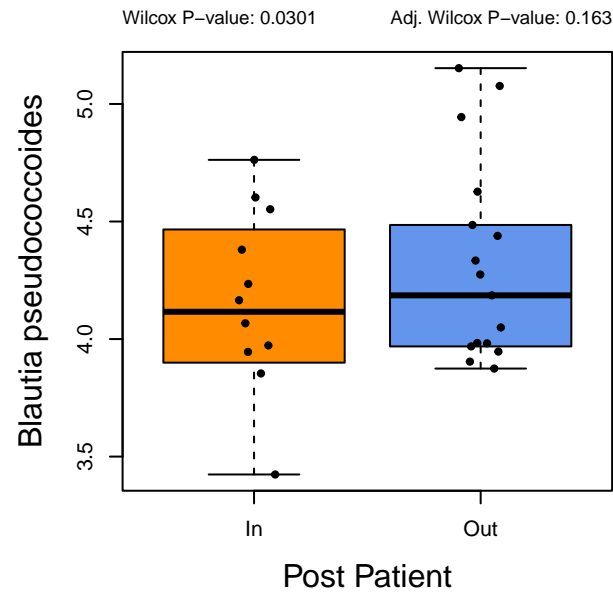
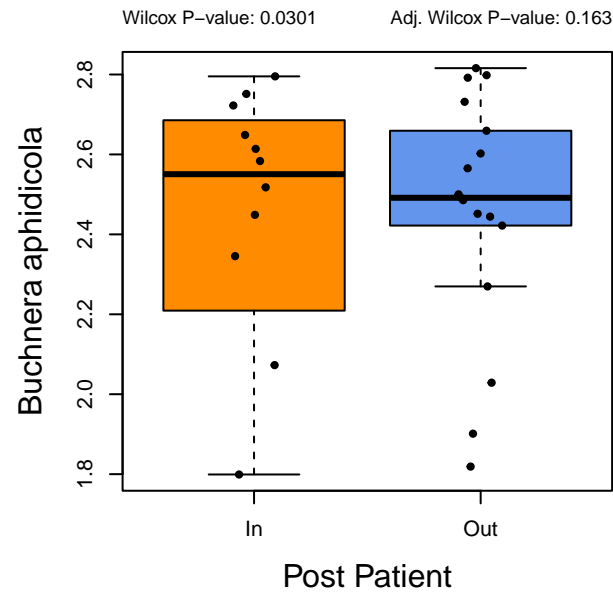
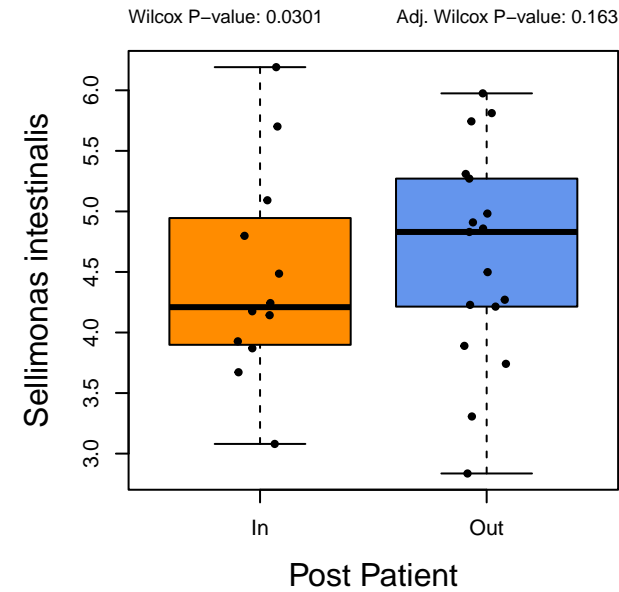
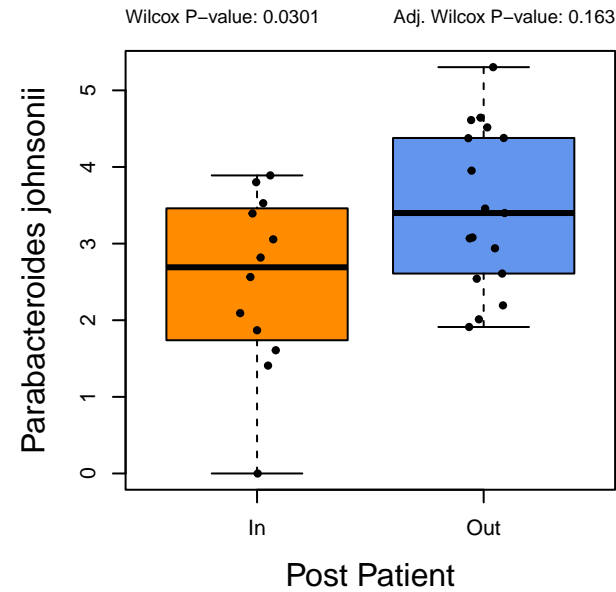
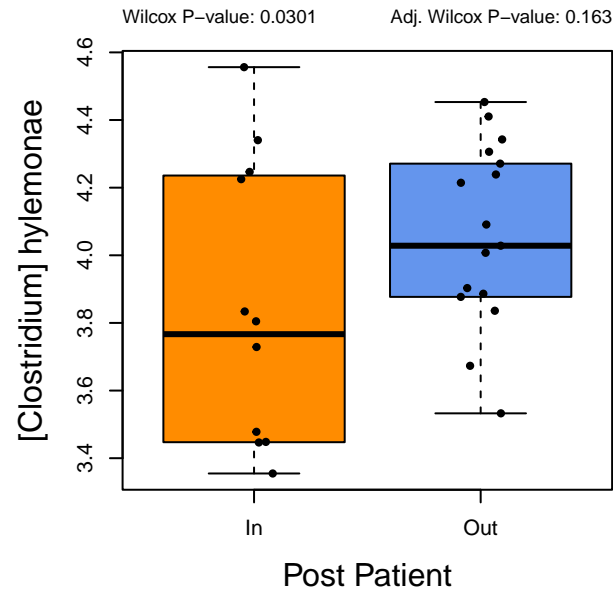
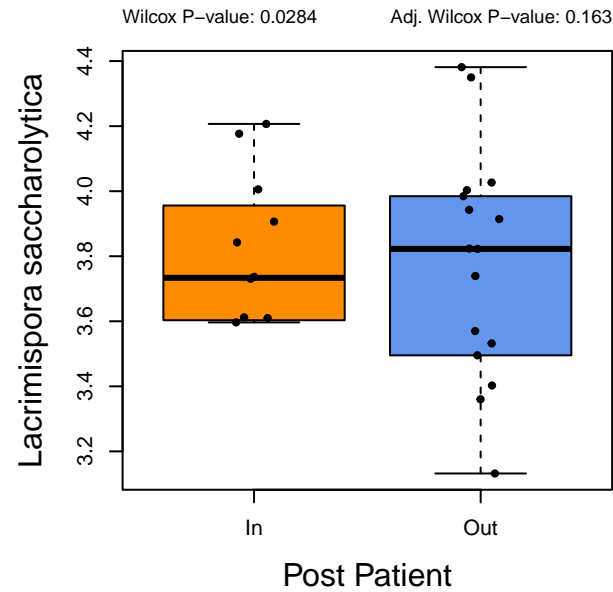


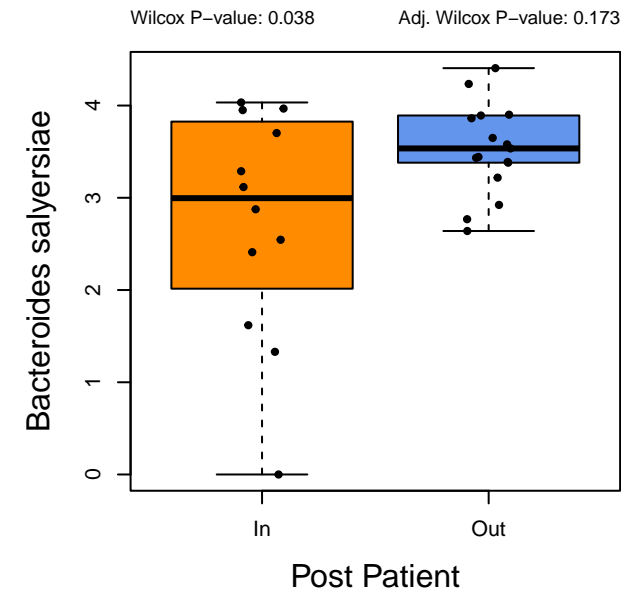
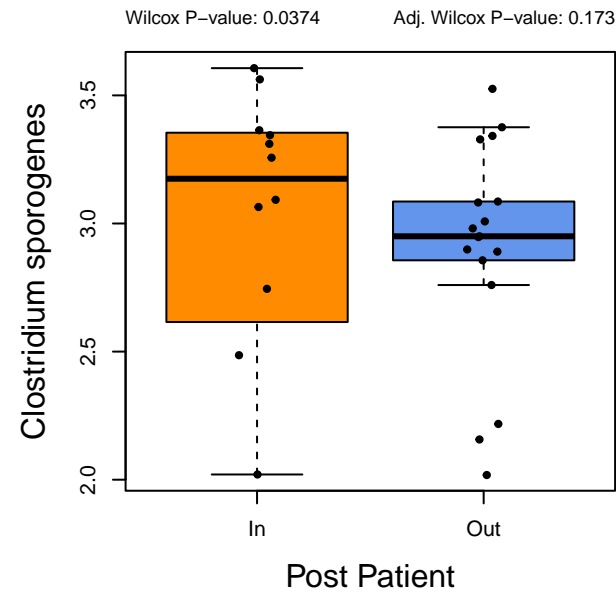
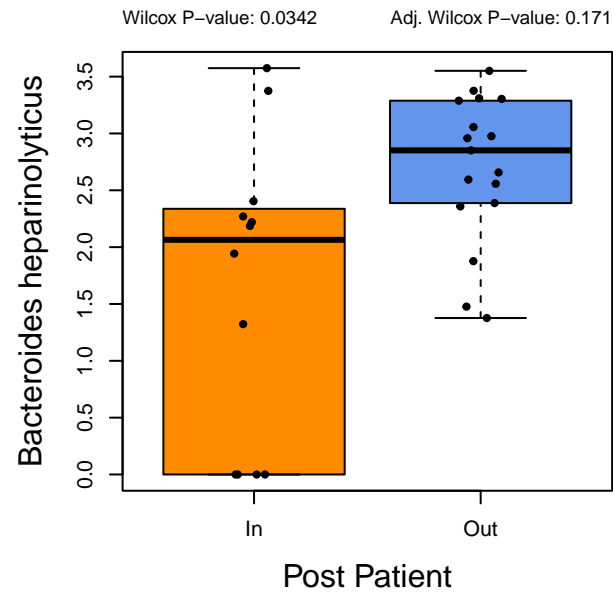
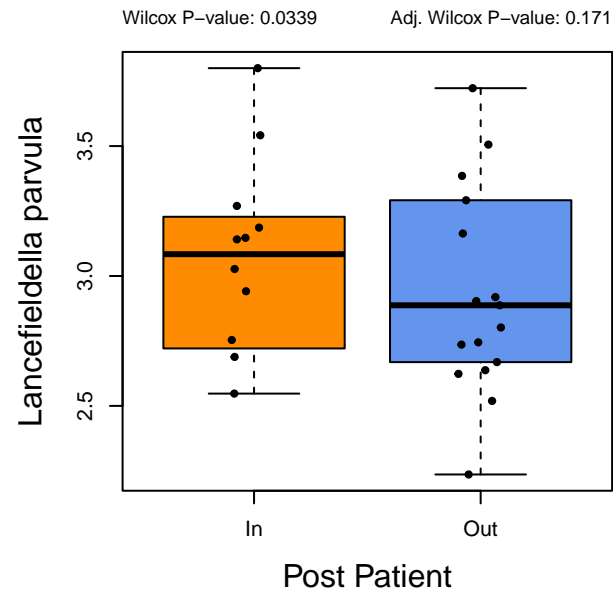
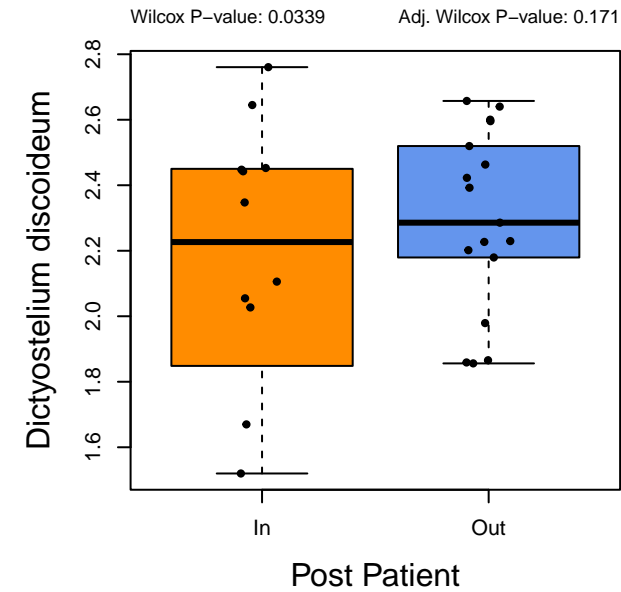
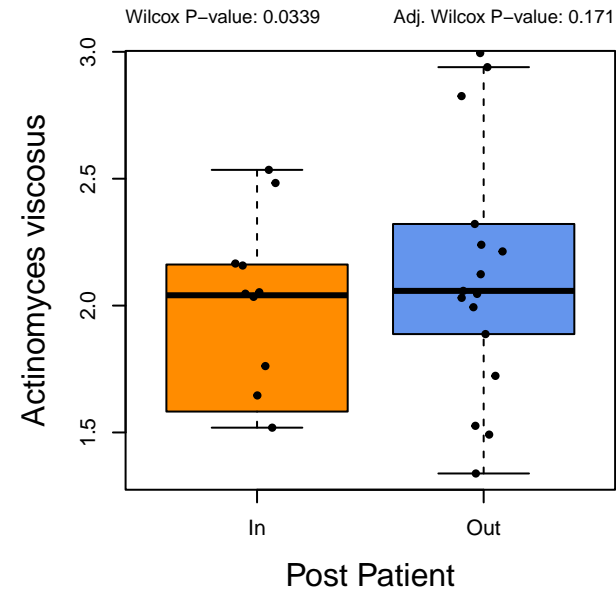
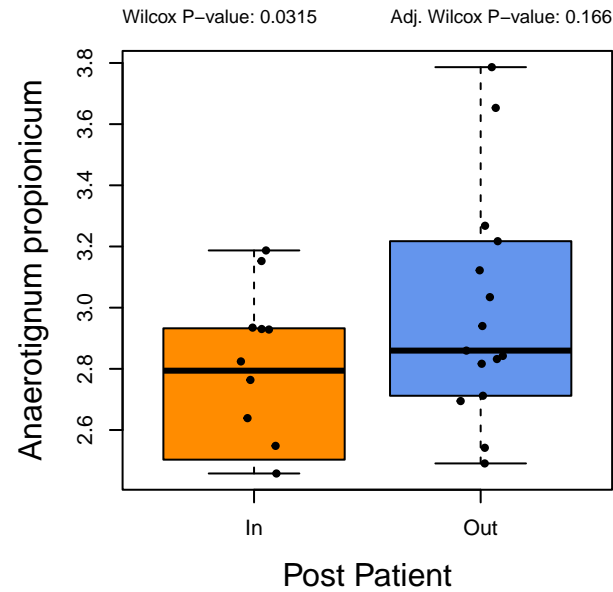
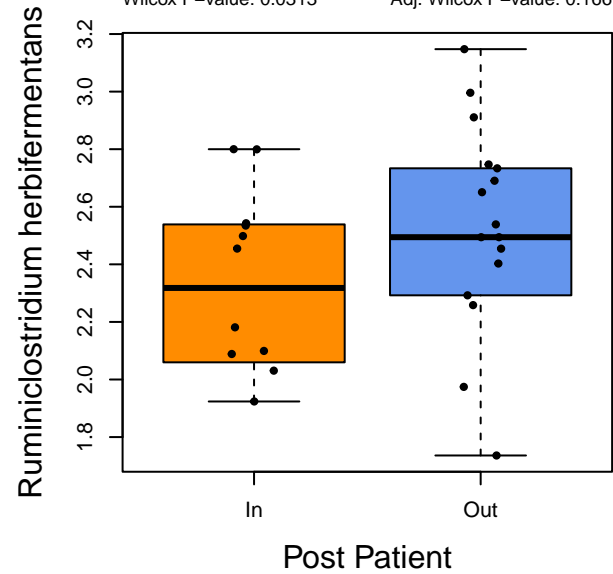






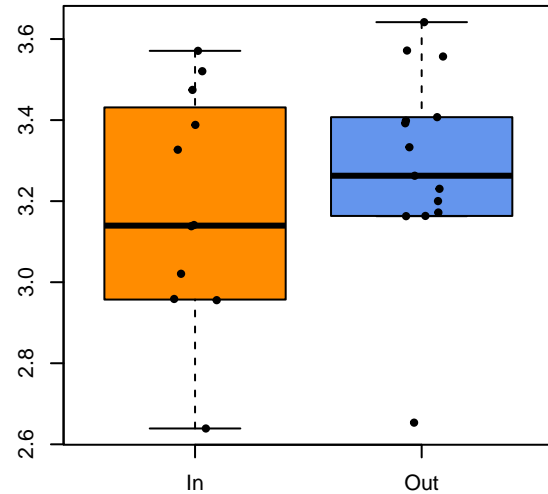






*Lachnoclostridium phytofermentans*

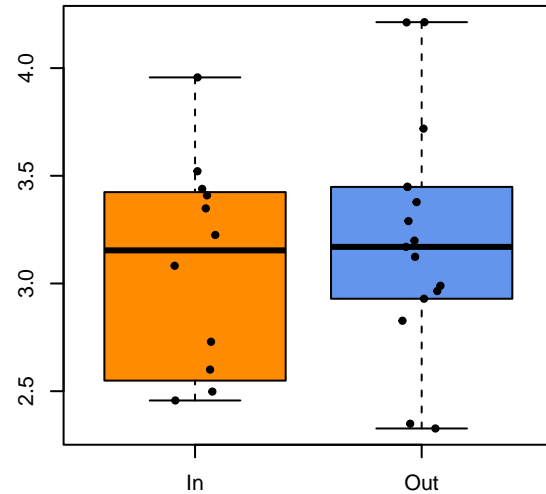
Wilcox P-value: 0.038      Adj. Wilcox P-value: 0.173



Post Patient

*Actinomyces oris*

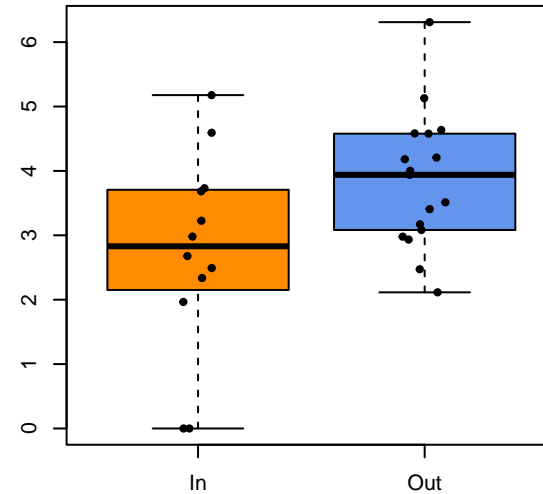
Wilcox P-value: 0.038      Adj. Wilcox P-value: 0.173



Post Patient

*Bacteroides sp. M10*

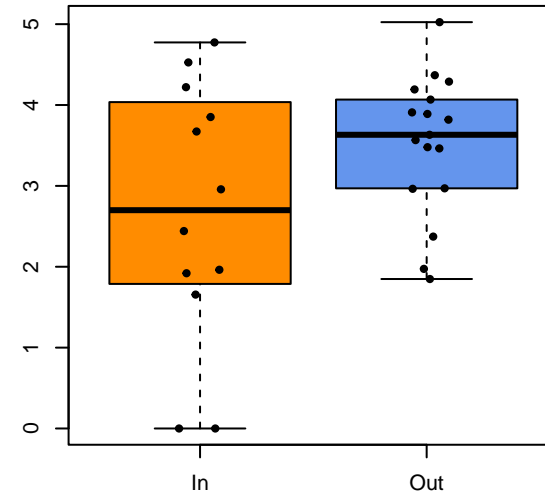
Wilcox P-value: 0.038      Adj. Wilcox P-value: 0.173



Post Patient

*Bacteroides caecimuris*

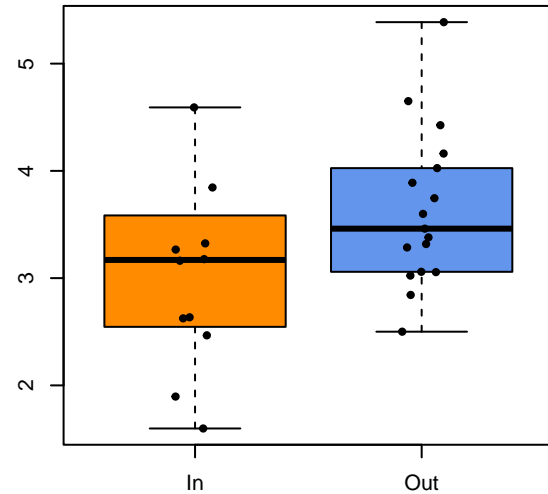
Wilcox P-value: 0.038      Adj. Wilcox P-value: 0.173



Post Patient

*Faecalibacterium sp. l4179*

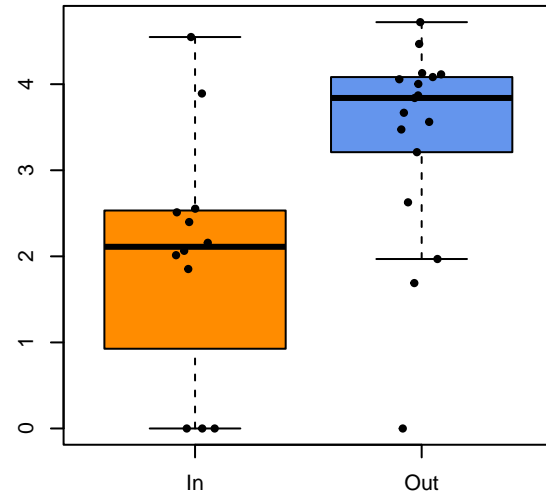
Wilcox P-value: 0.038      Adj. Wilcox P-value: 0.173



Post Patient

*Bacteroides sp. KGMB10229*

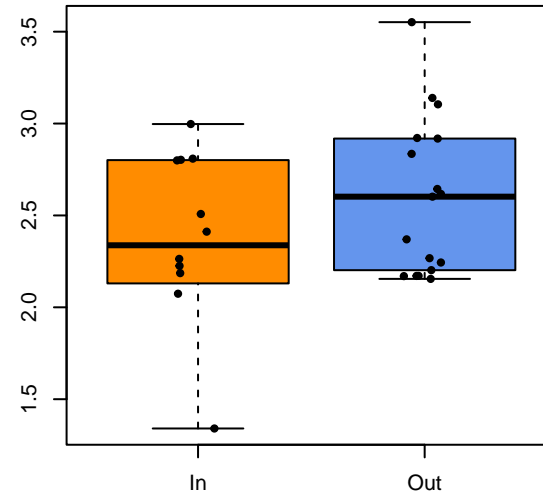
Wilcox P-value: 0.0381      Adj. Wilcox P-value: 0.173



Post Patient

*Megasphaera stantonii*

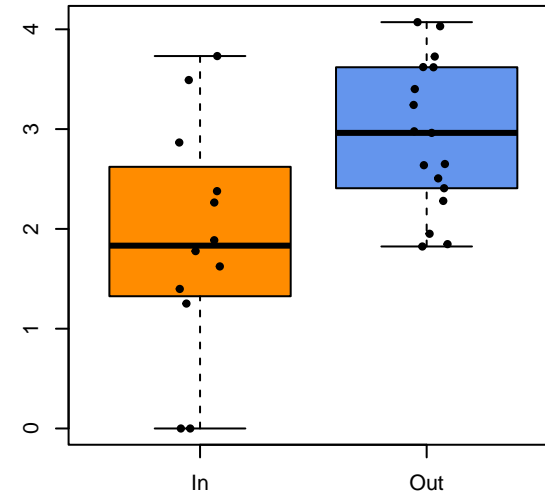
Wilcox P-value: 0.0386      Adj. Wilcox P-value: 0.173



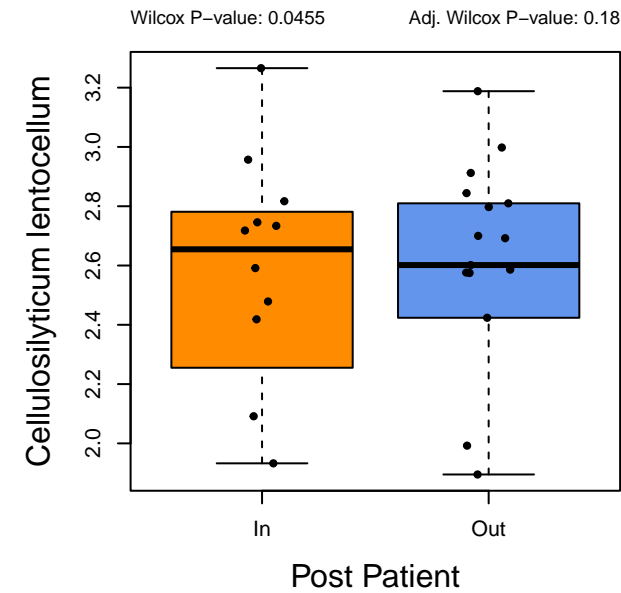
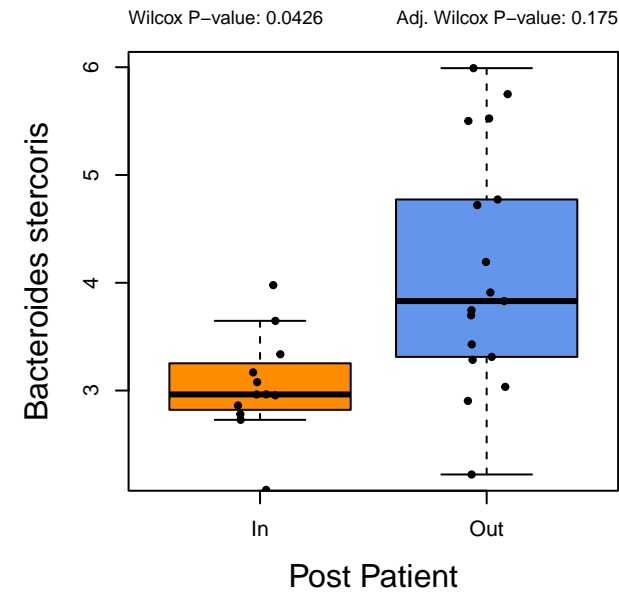
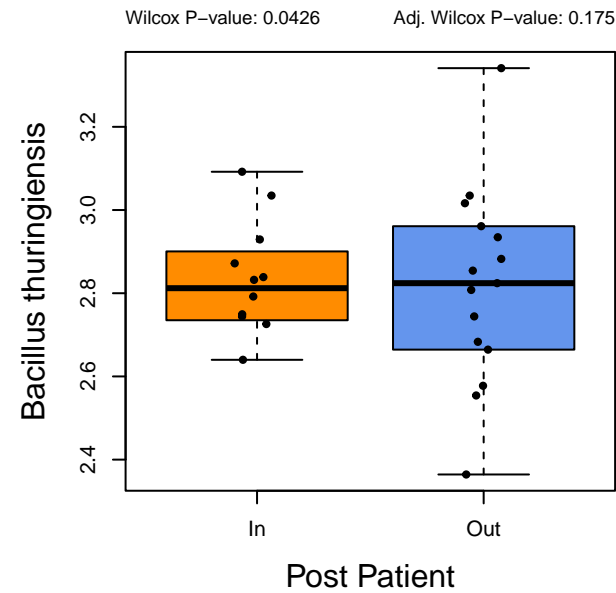
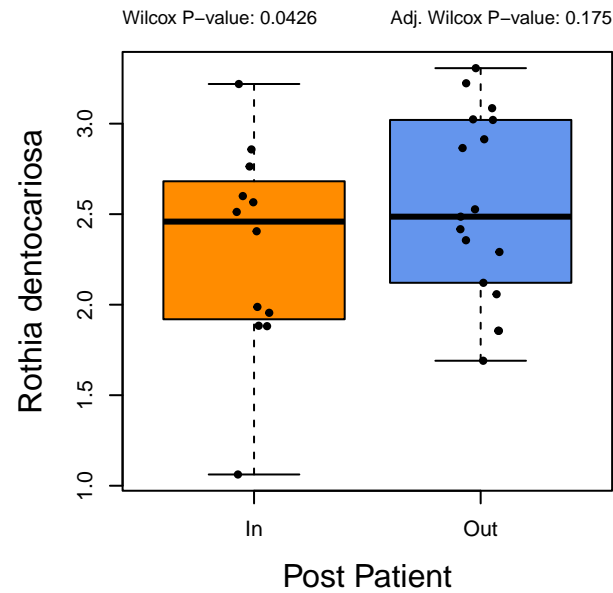
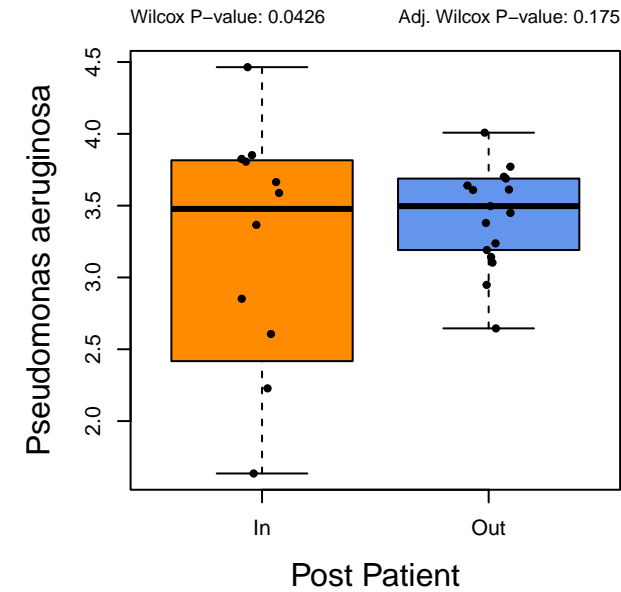
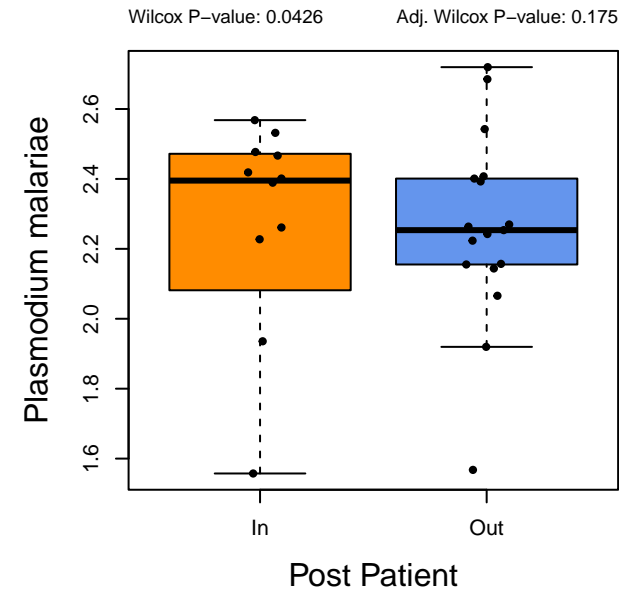
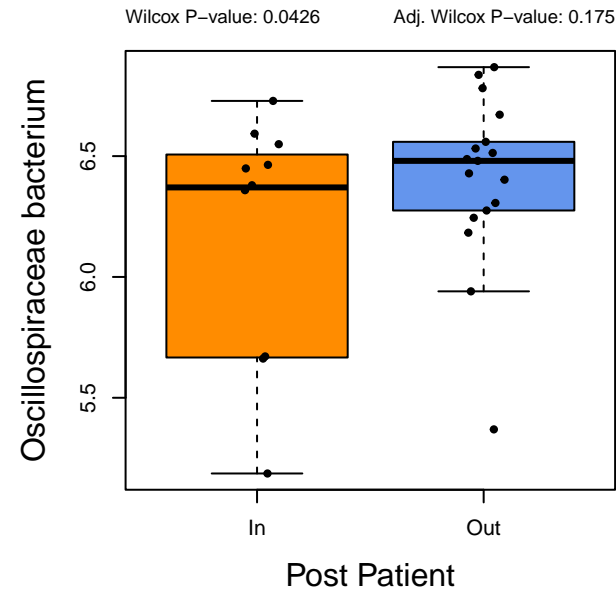
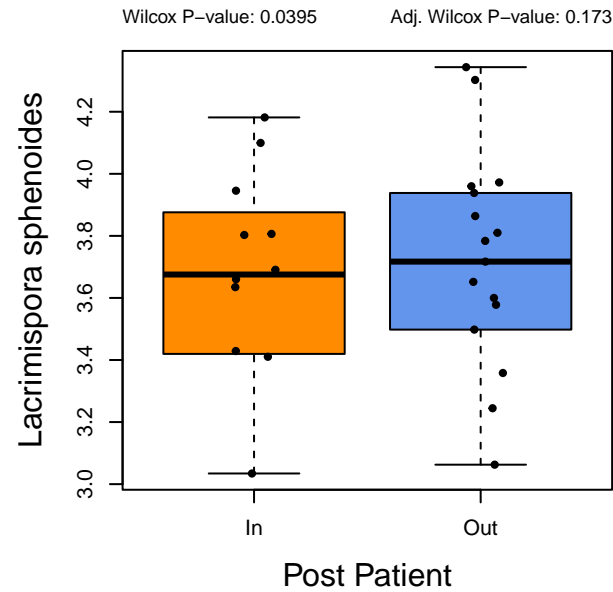
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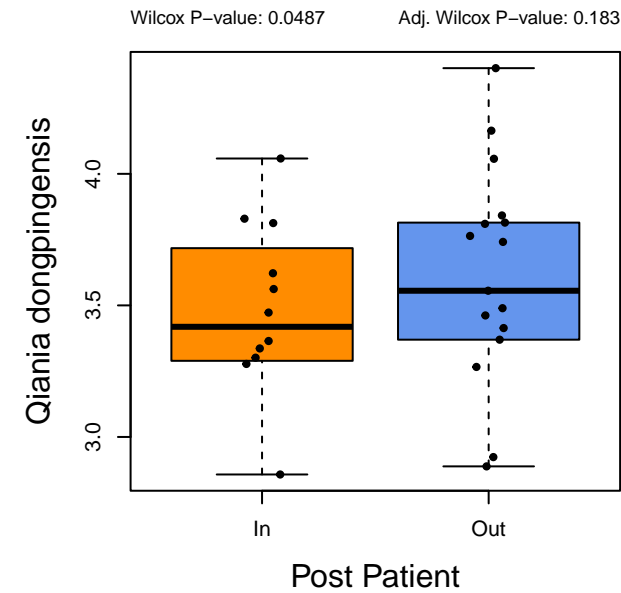
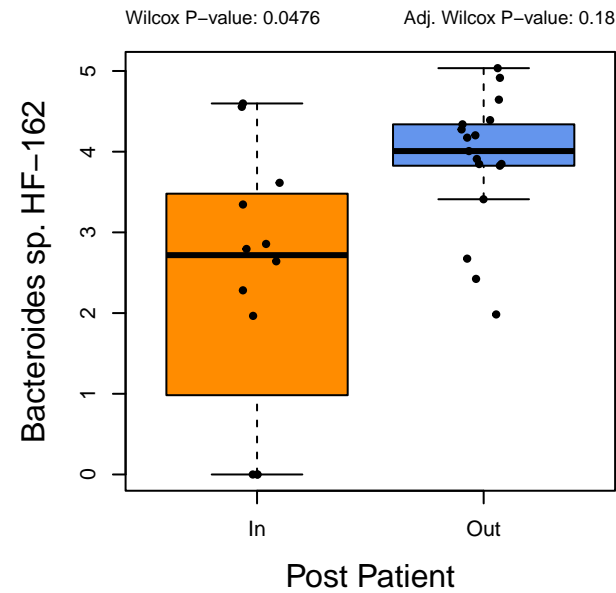
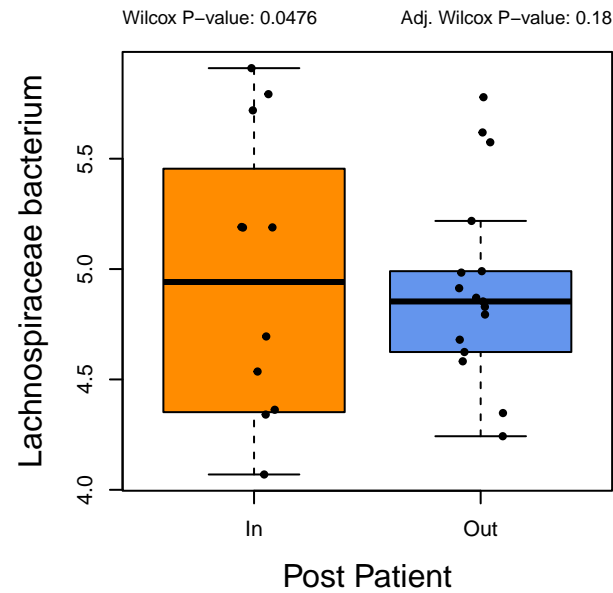
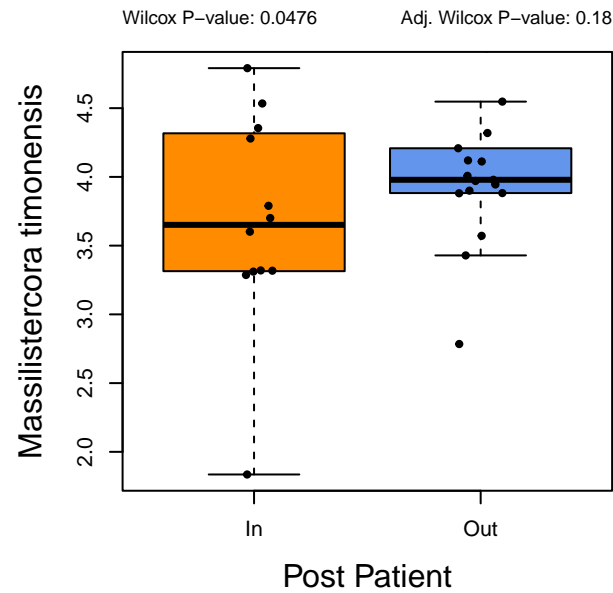
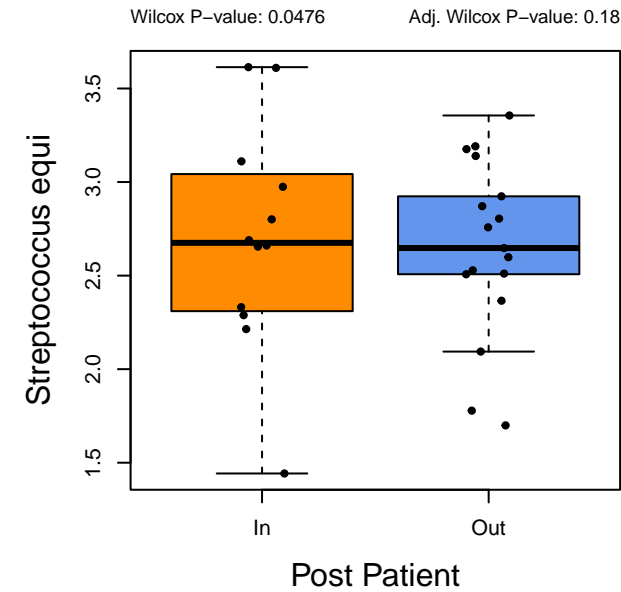
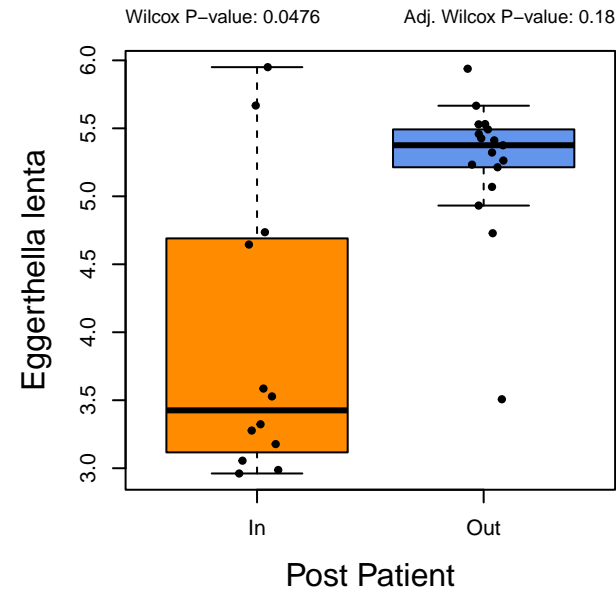
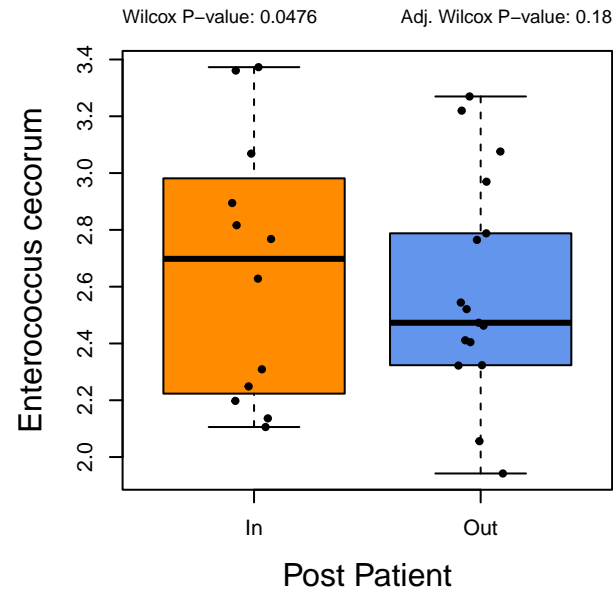
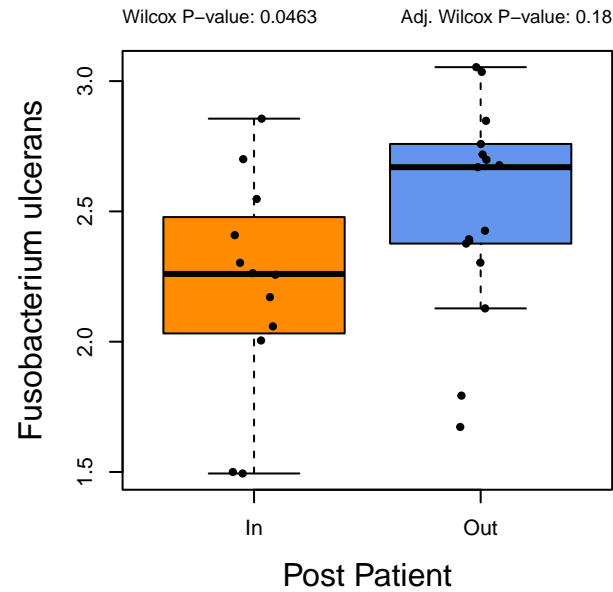
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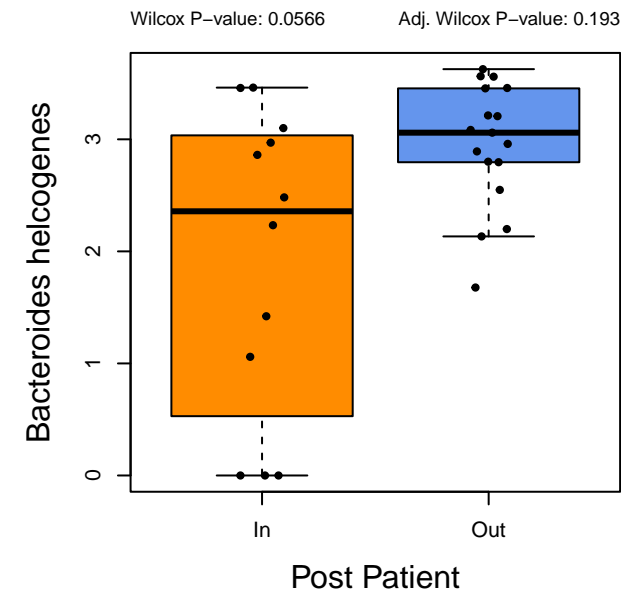
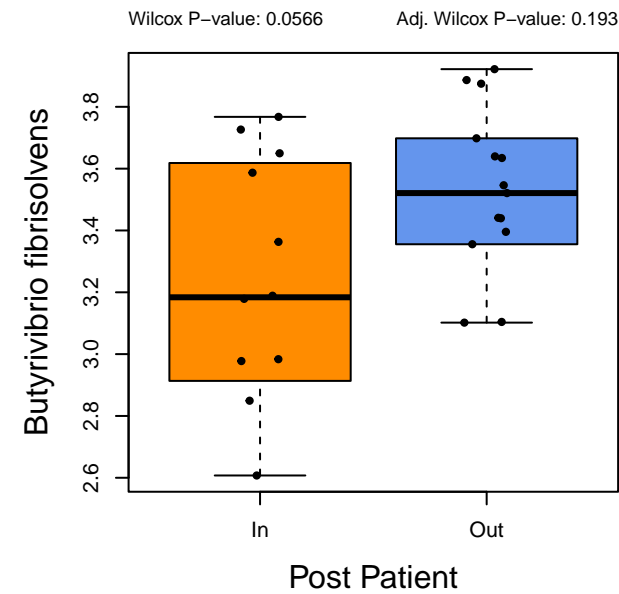
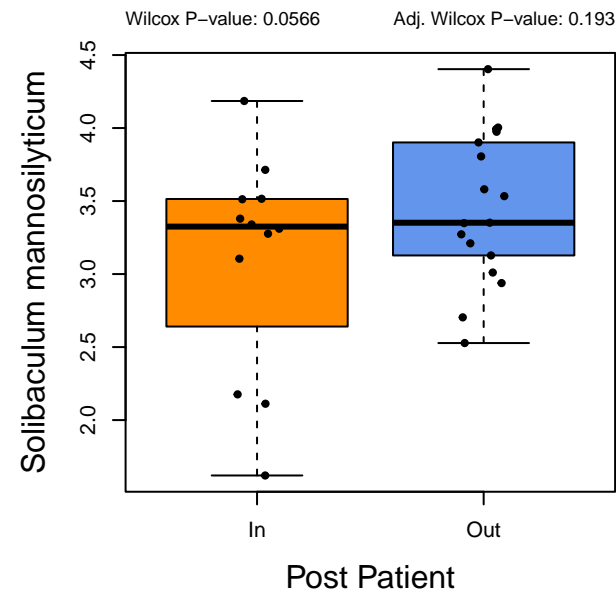
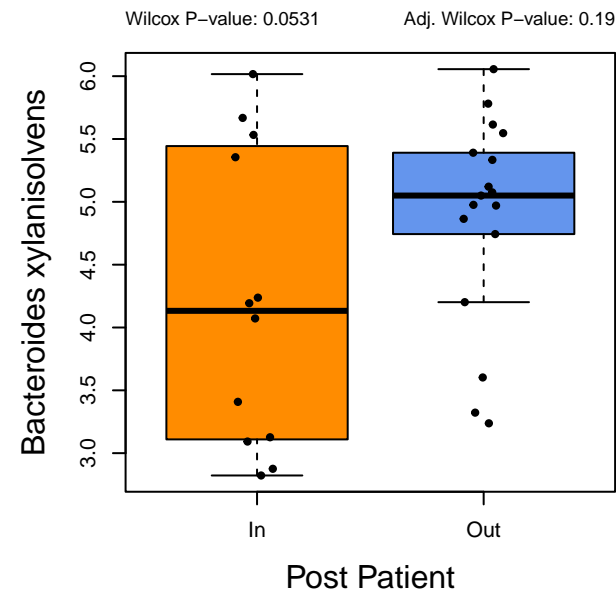
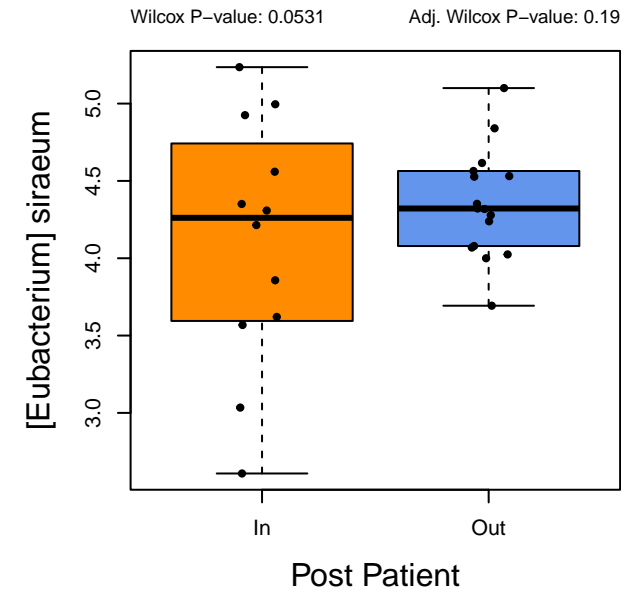
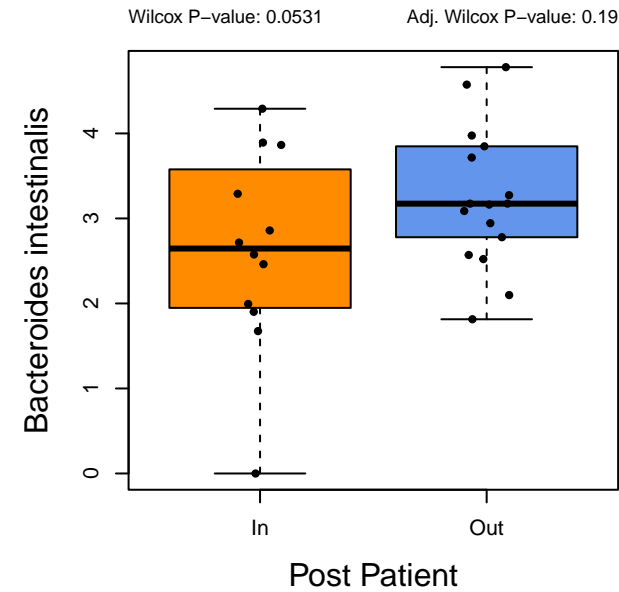
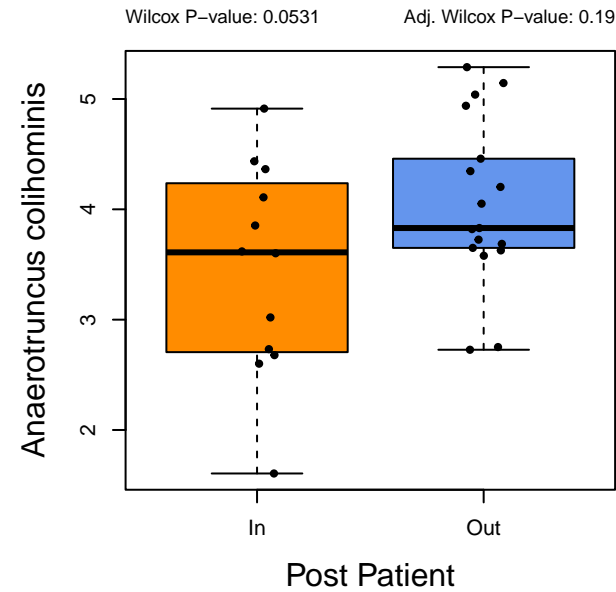
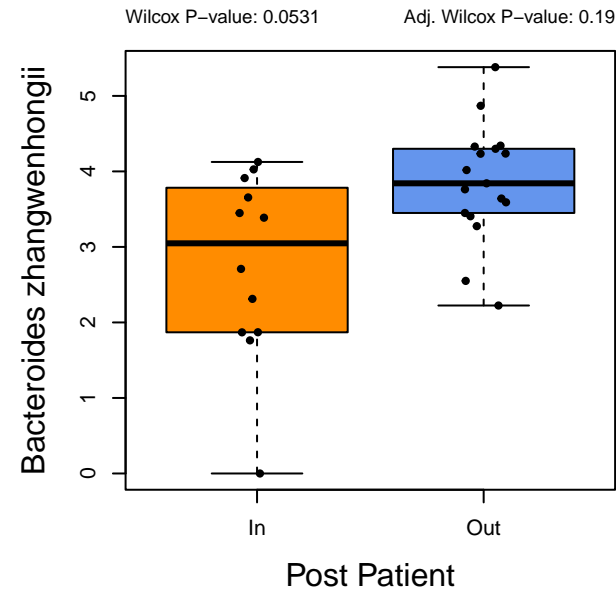
Wilcox P-value: 0.0394      Adj. Wilcox P-value: 0.173

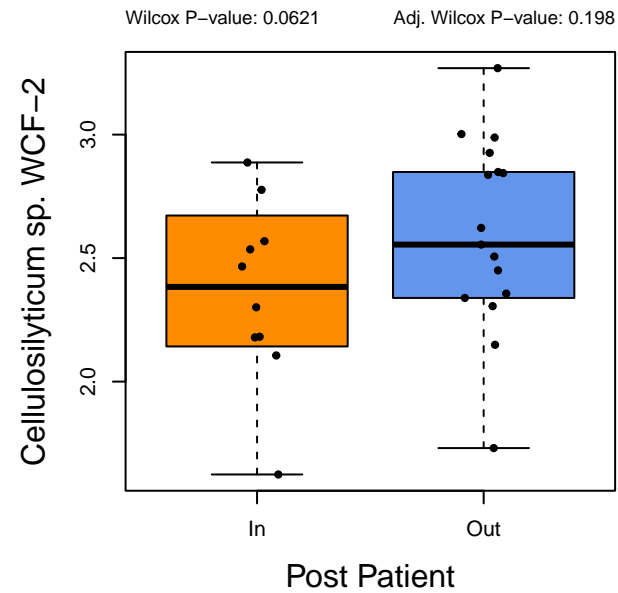
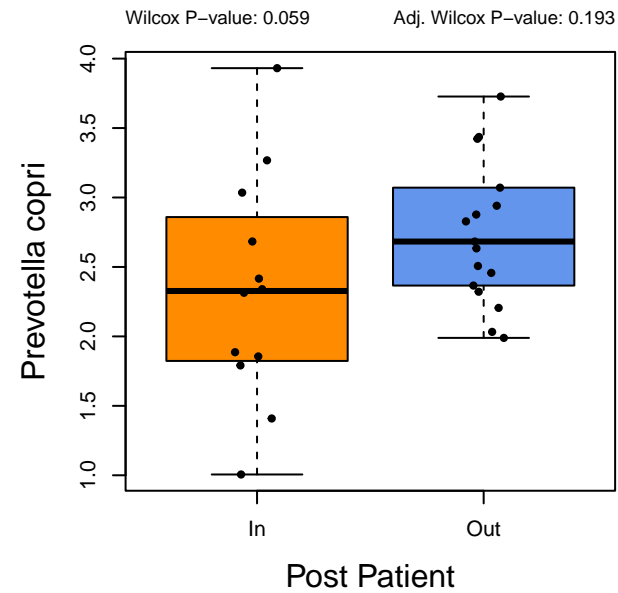
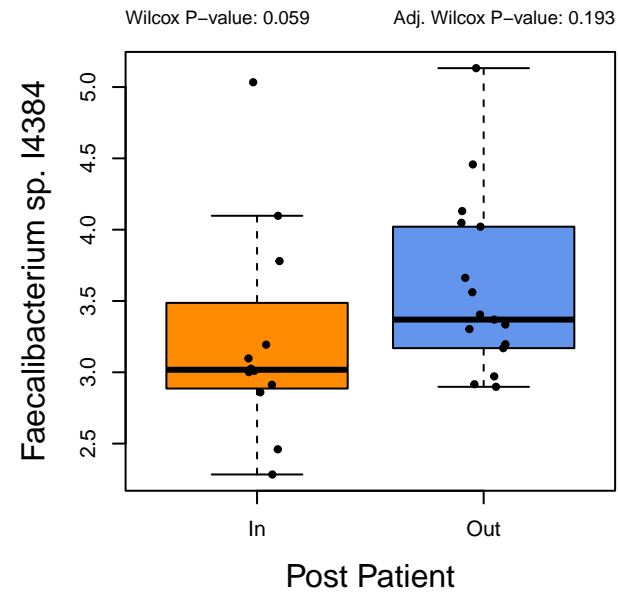
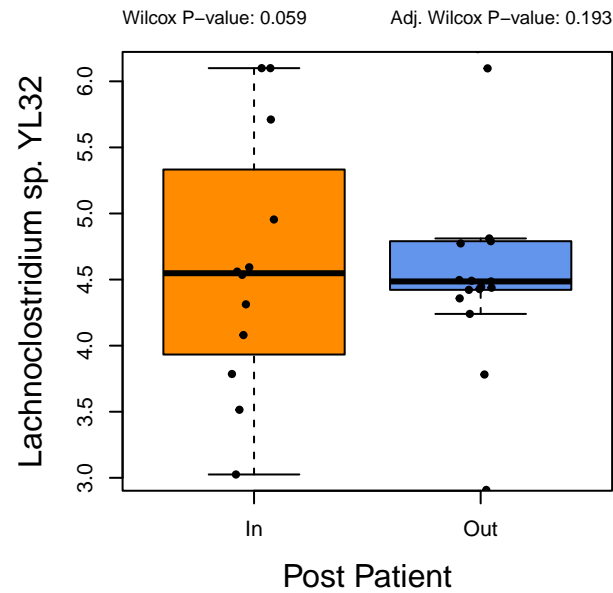
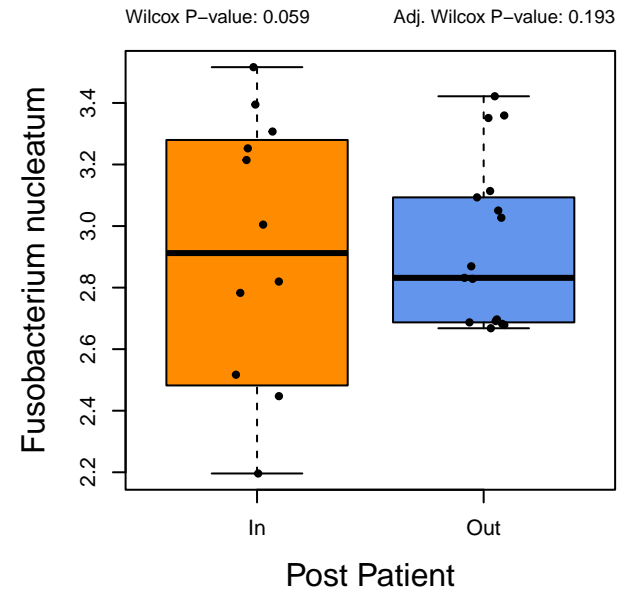
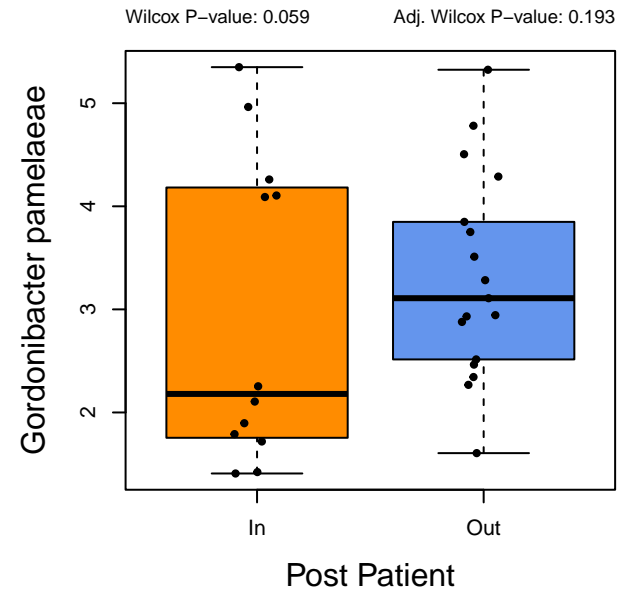
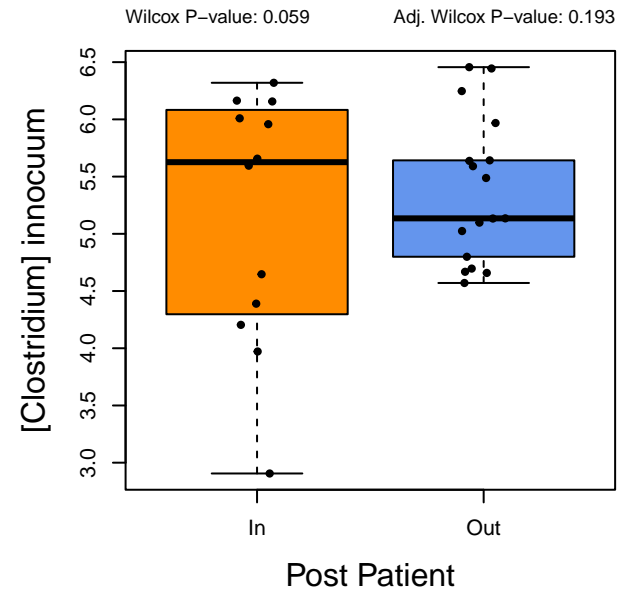
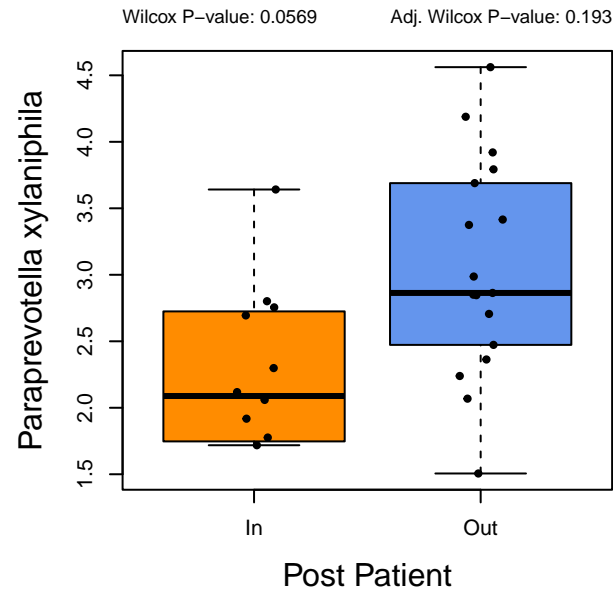


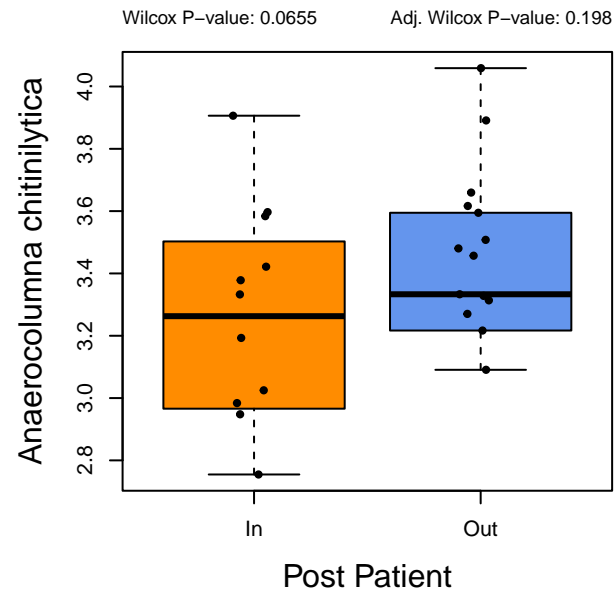
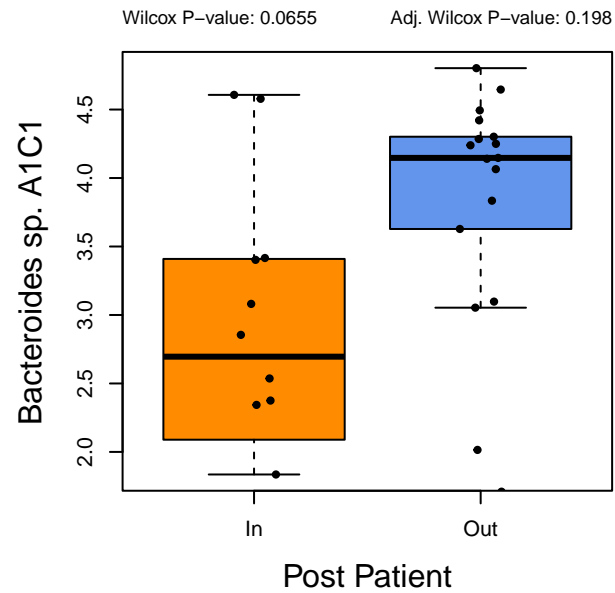
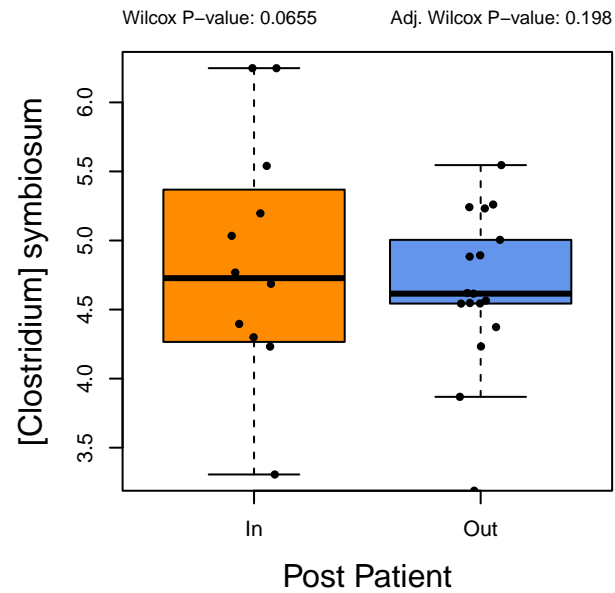
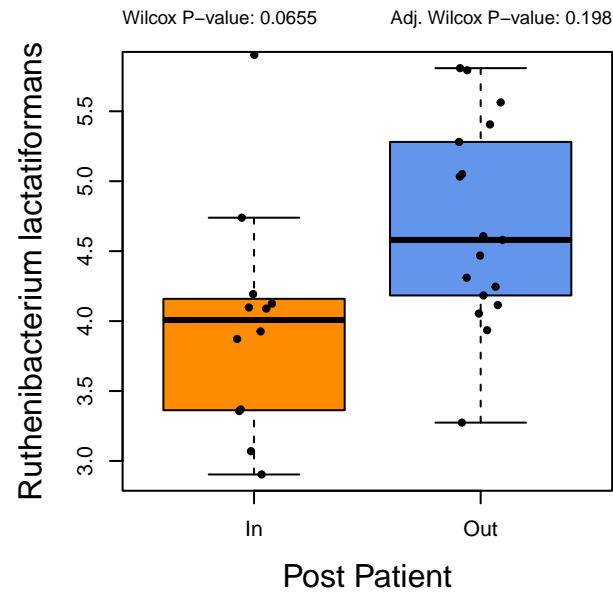
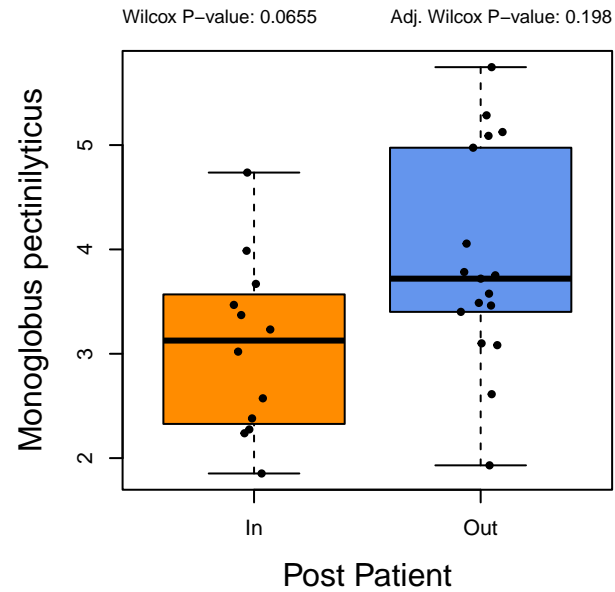
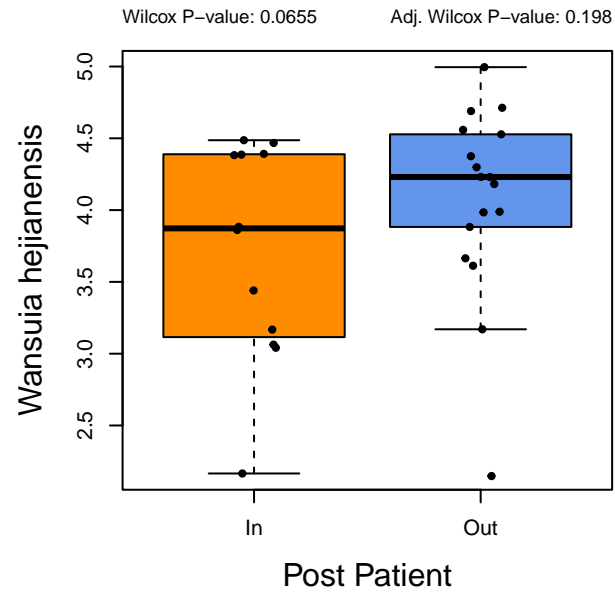
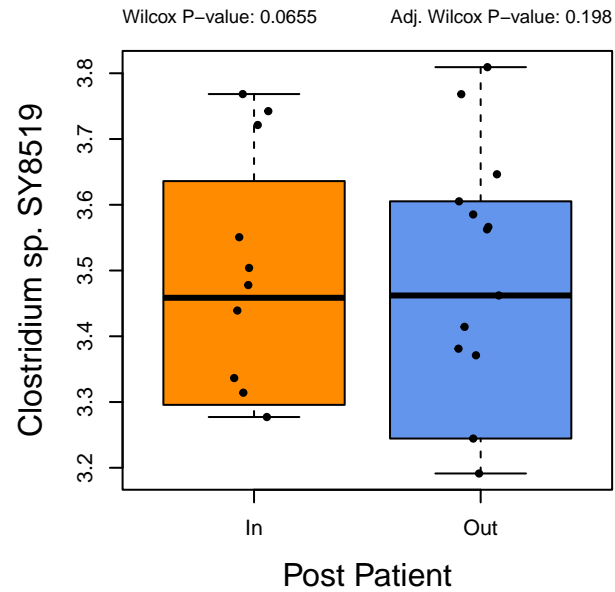
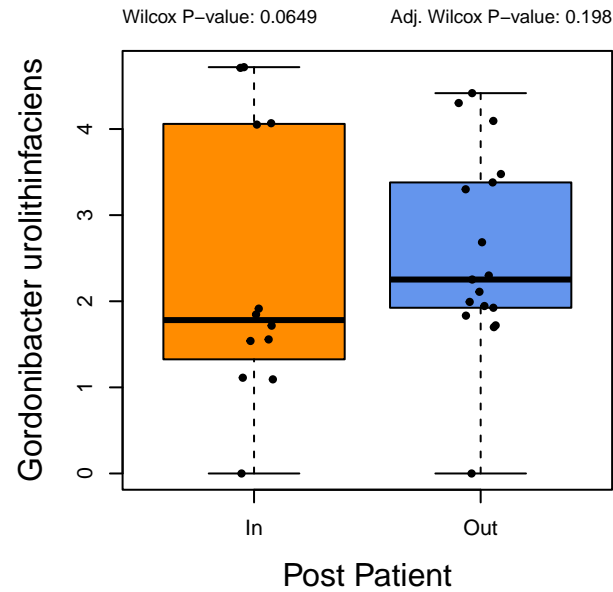
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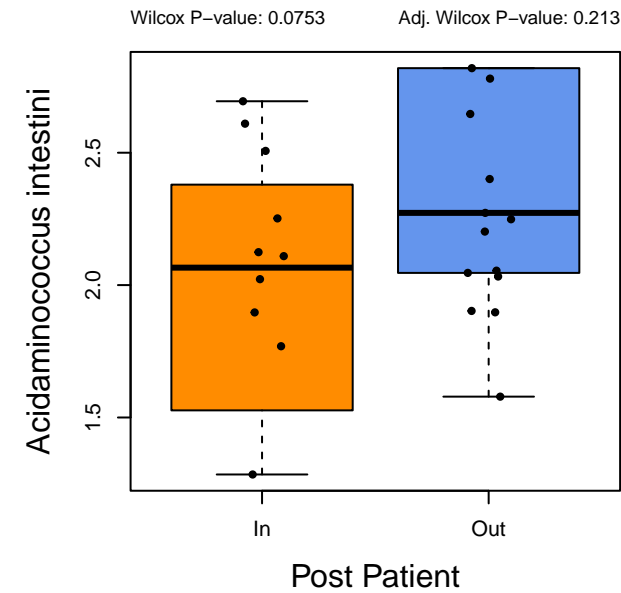
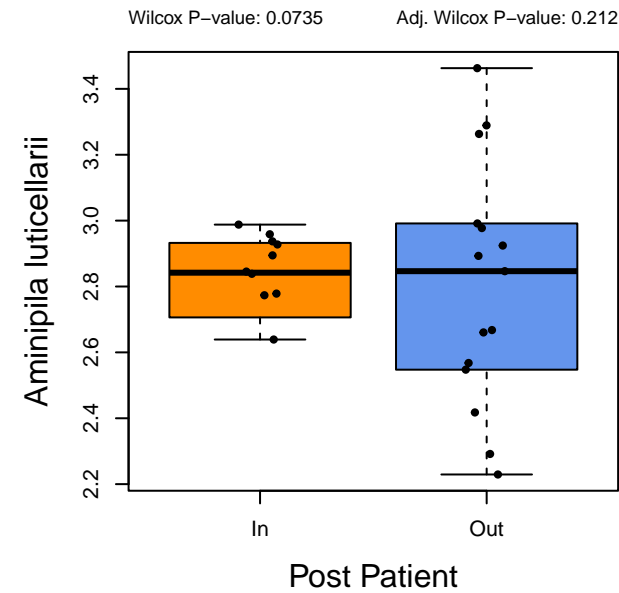
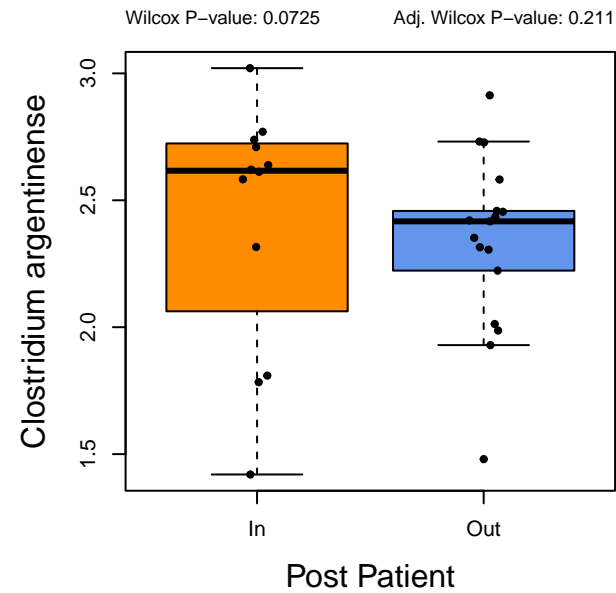
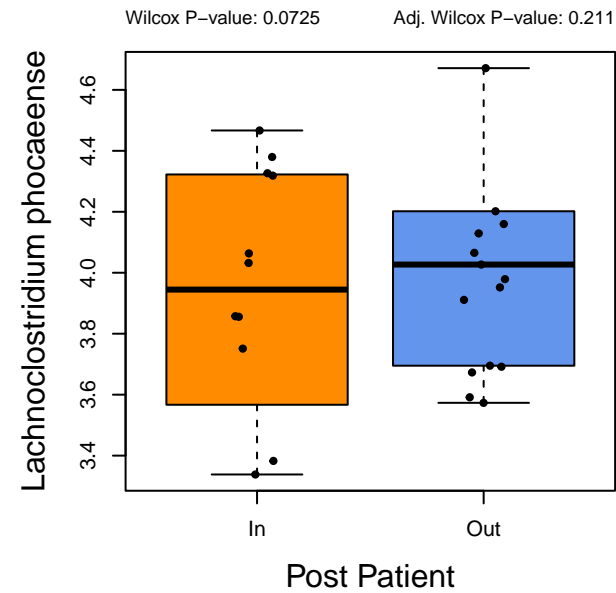
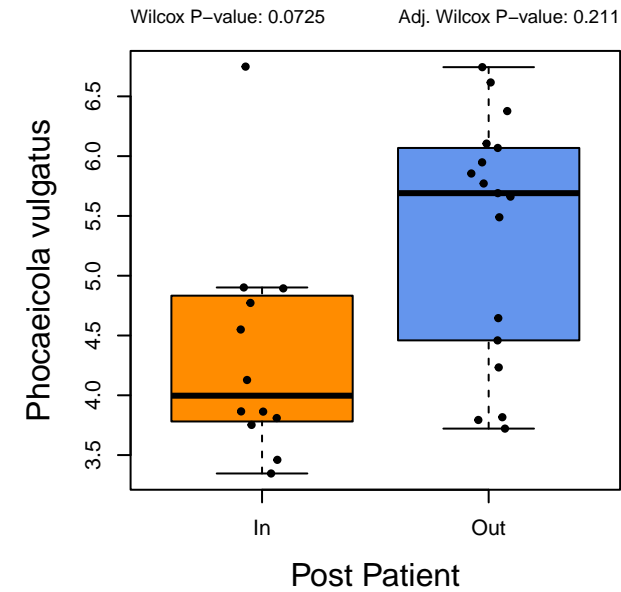
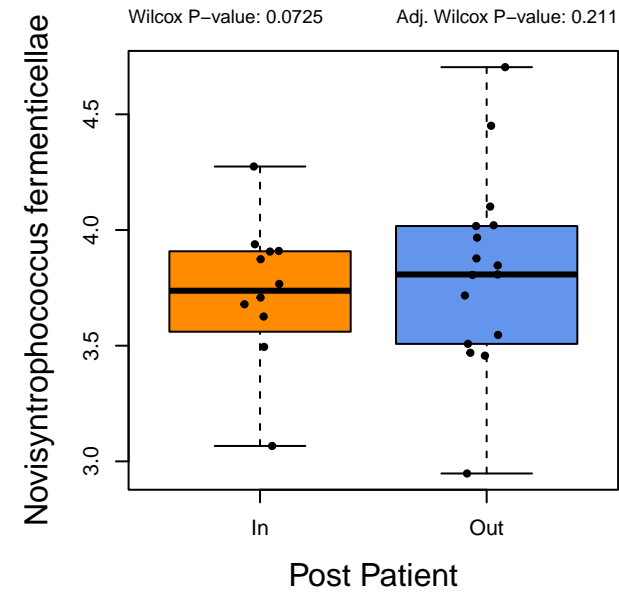
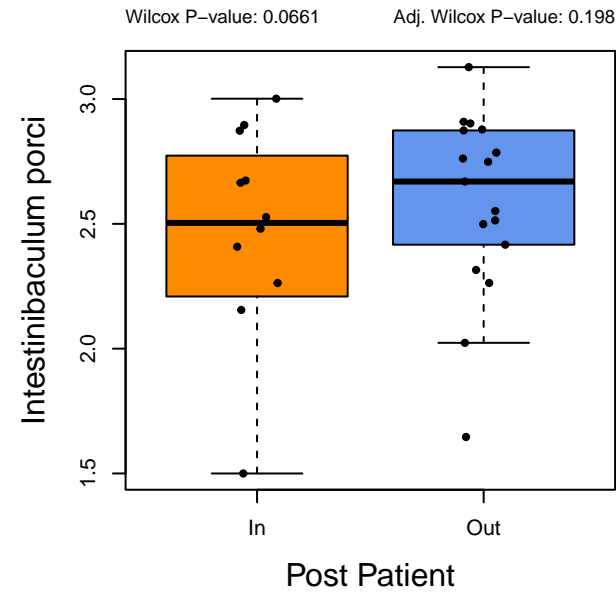
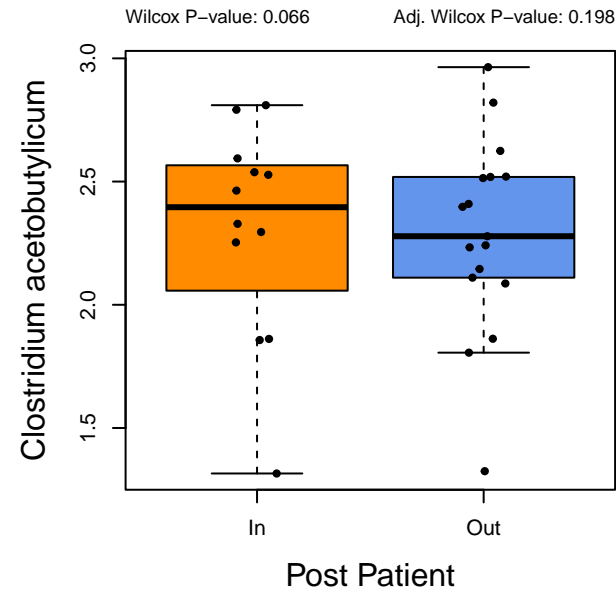


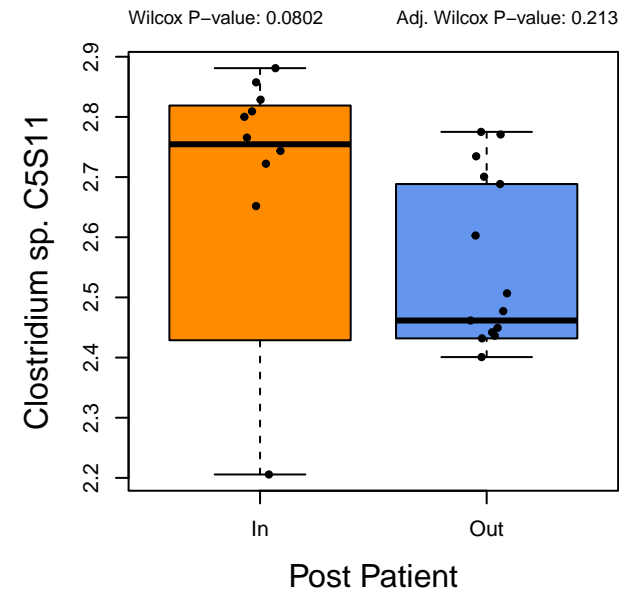
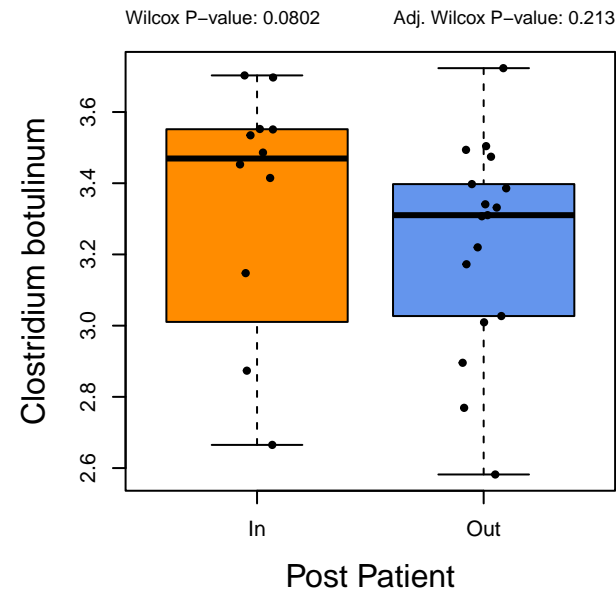
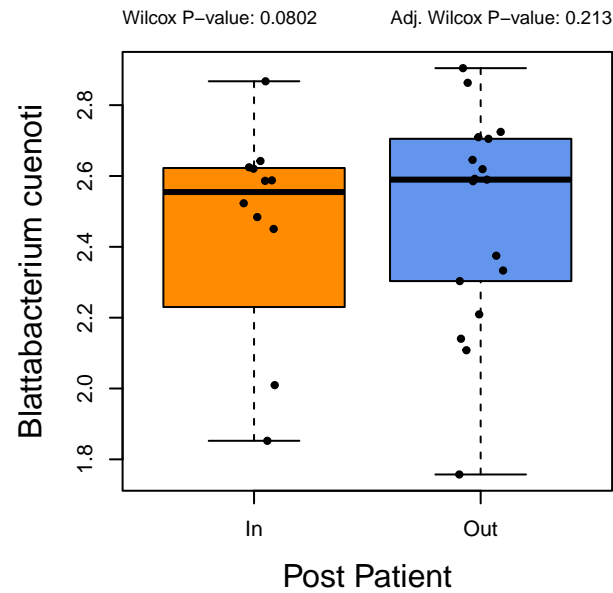
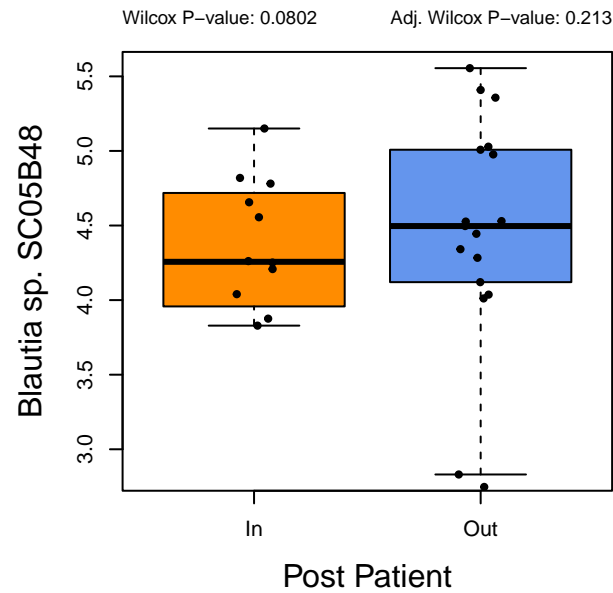
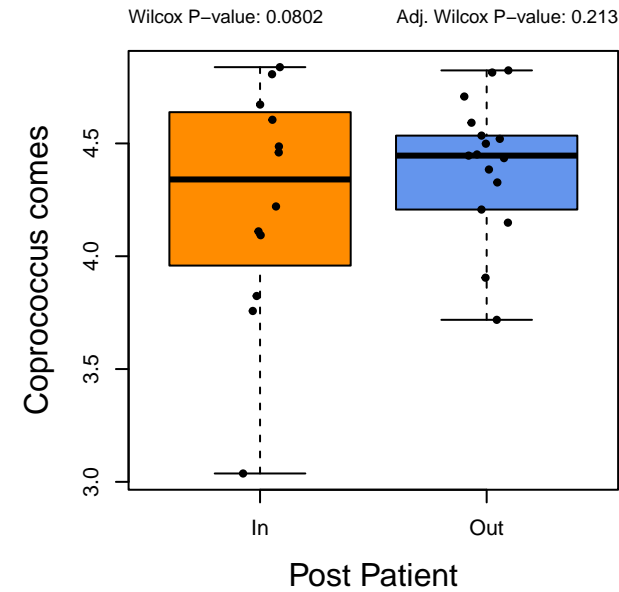
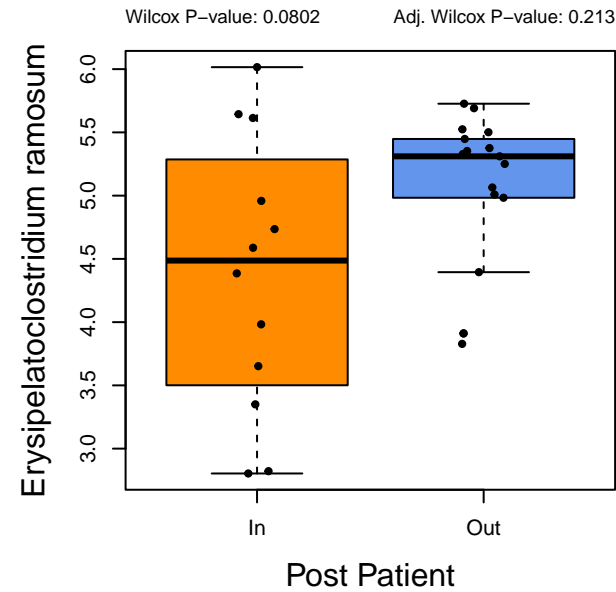
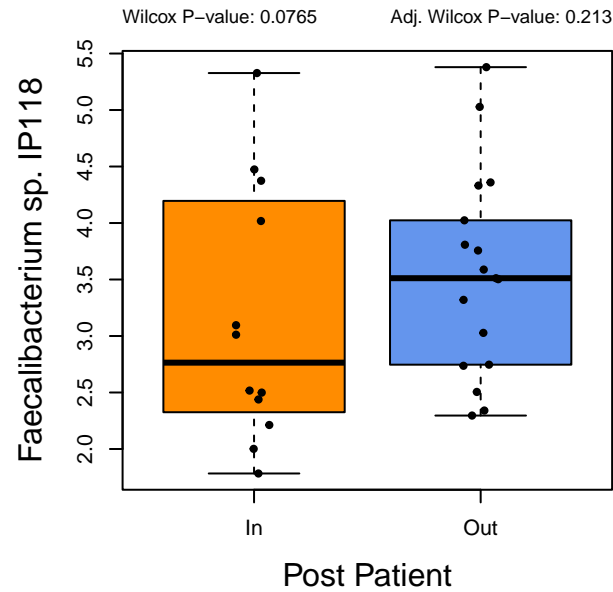
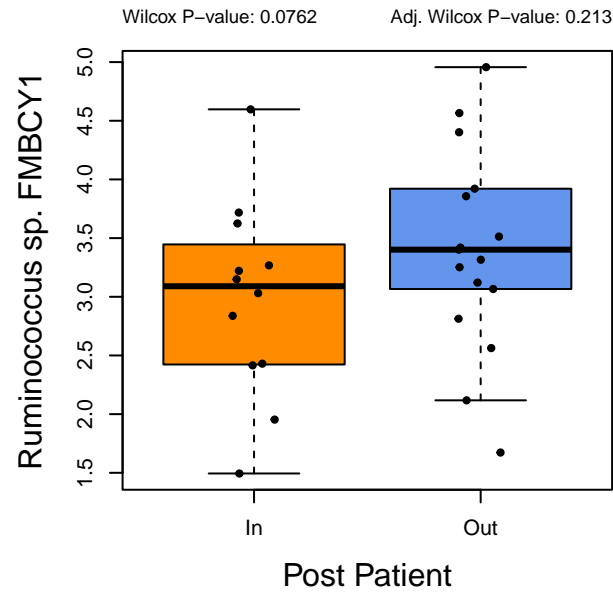


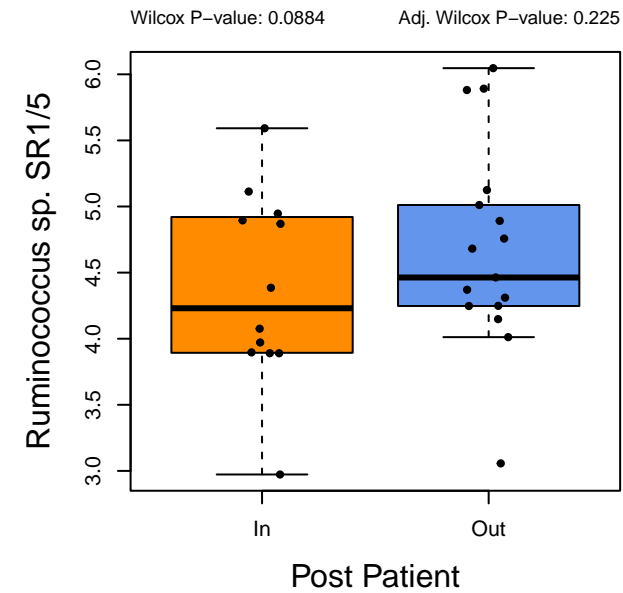
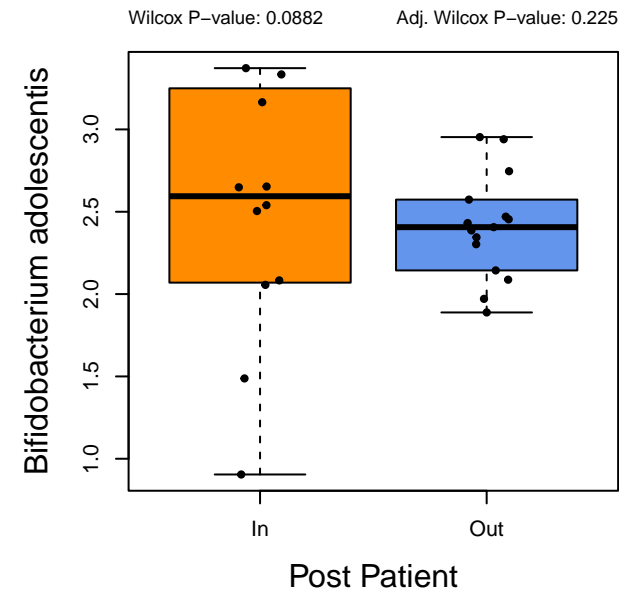
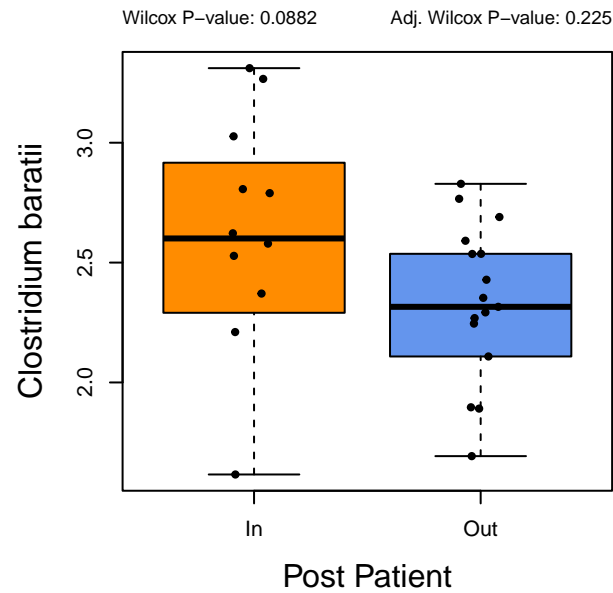
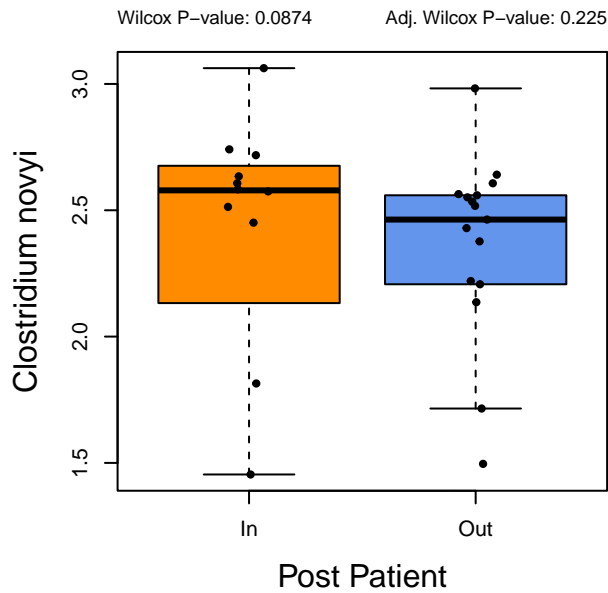
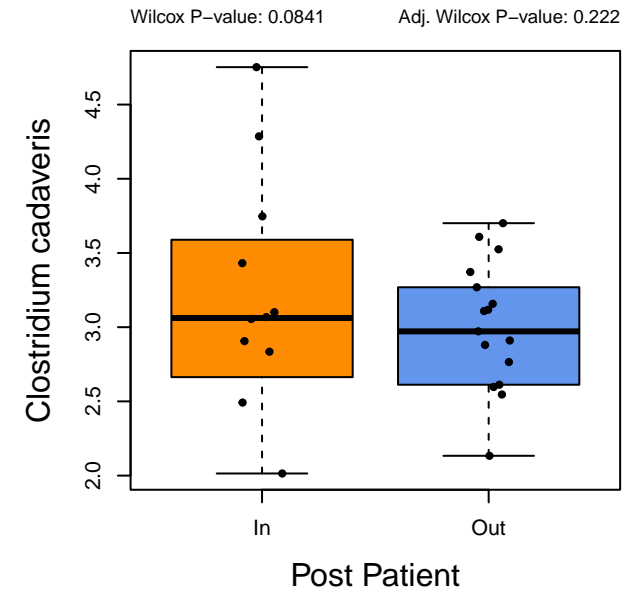
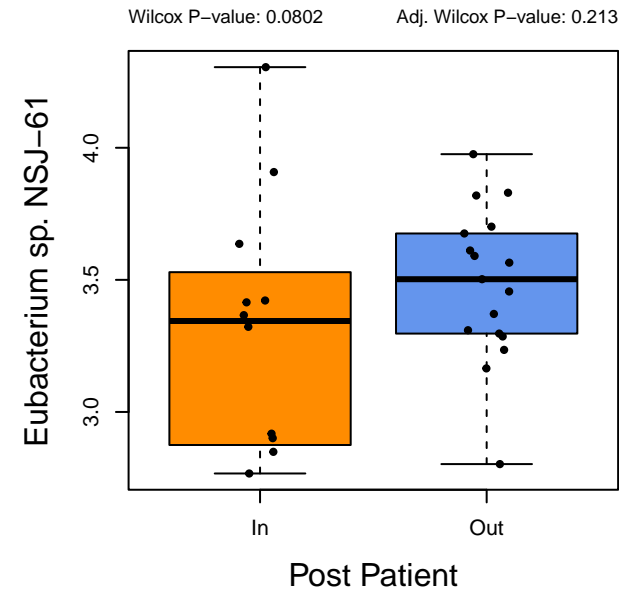
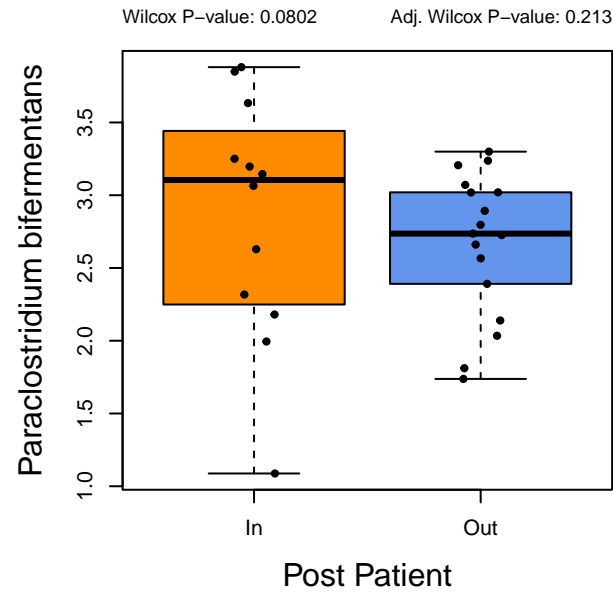
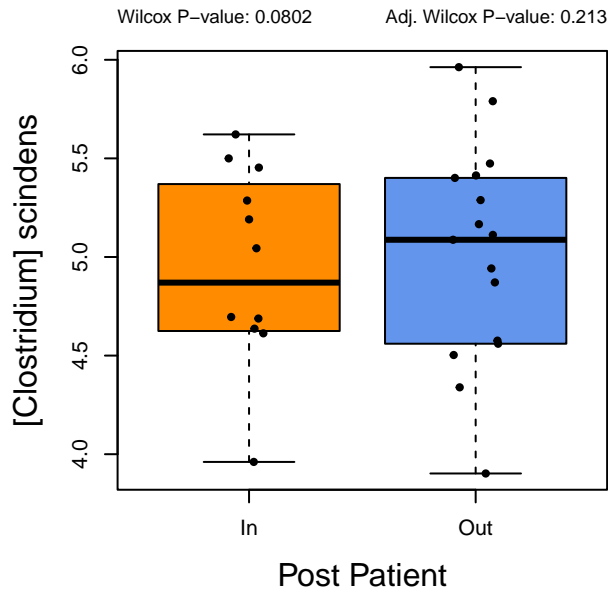


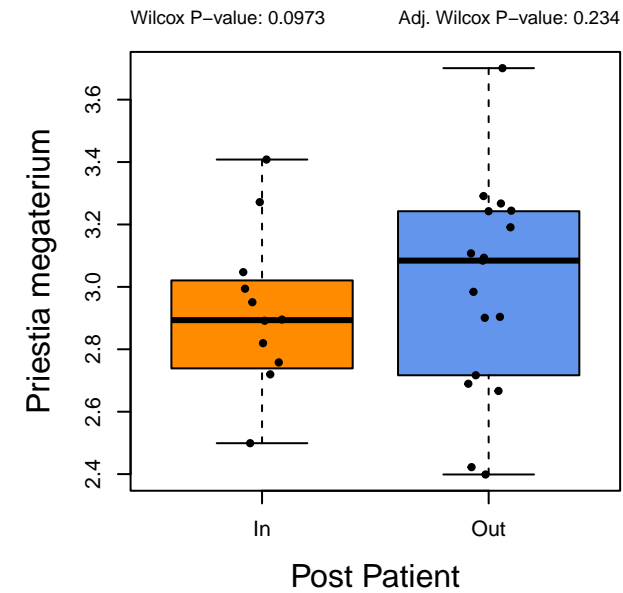
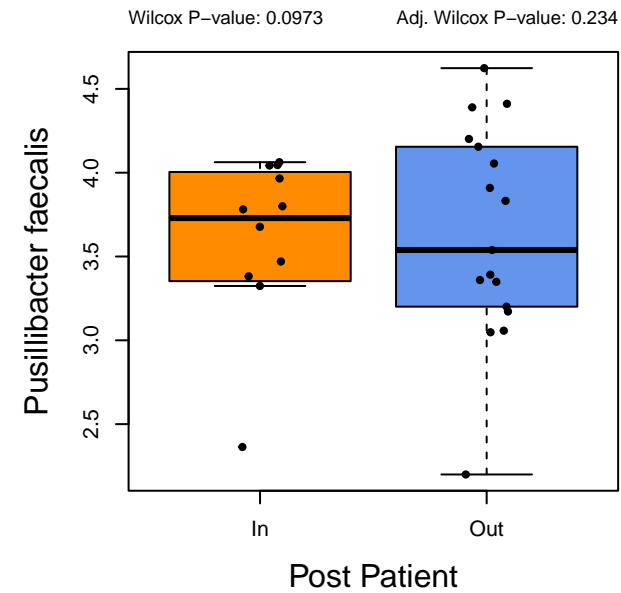
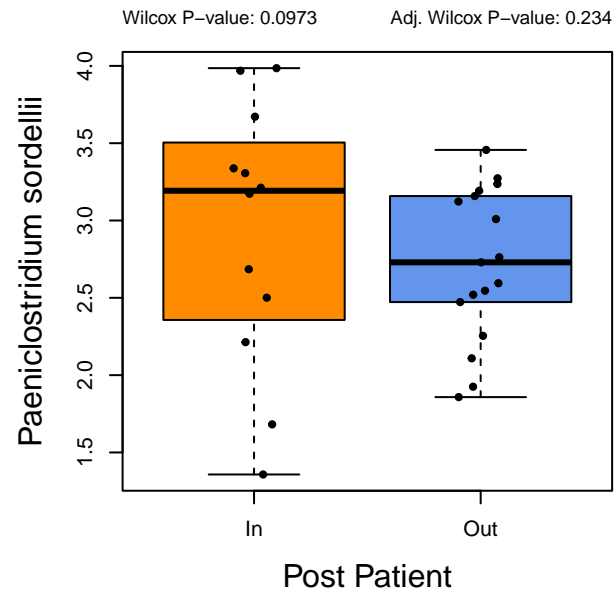
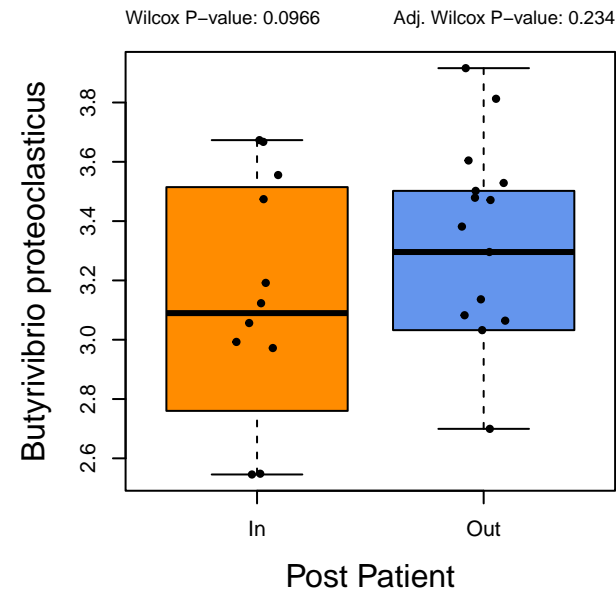
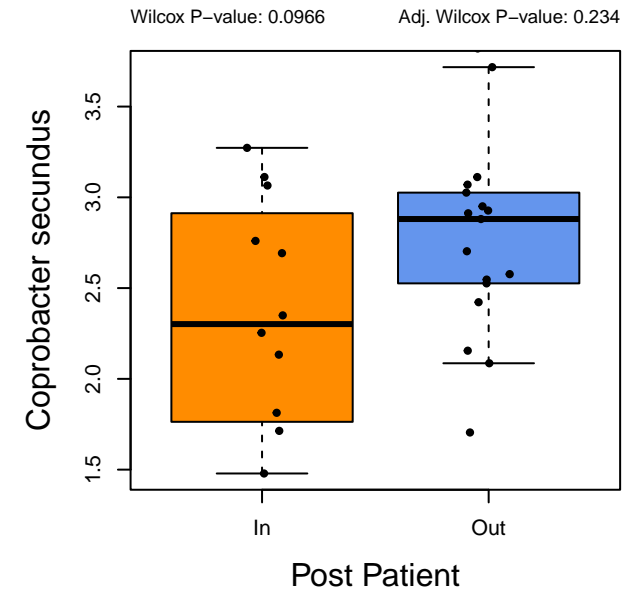
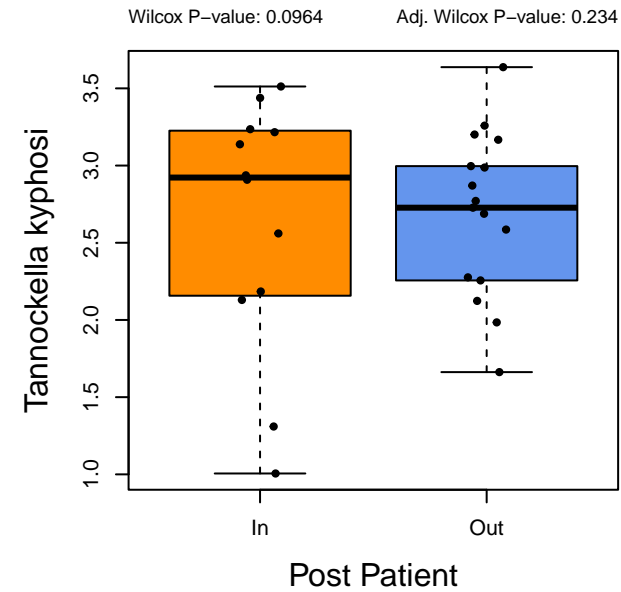
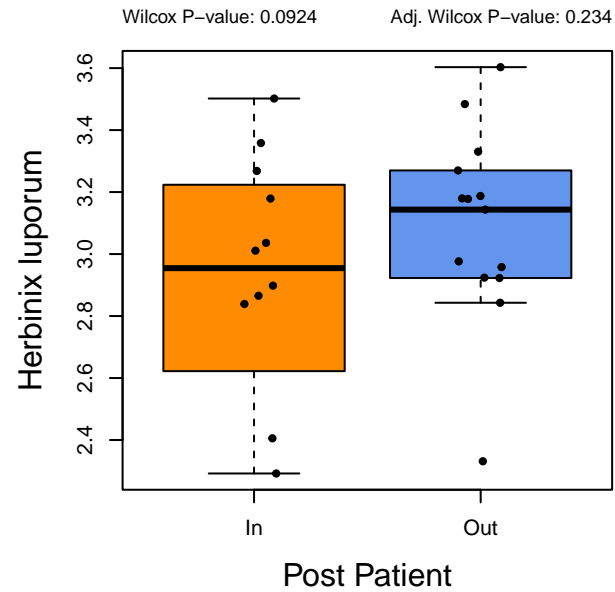
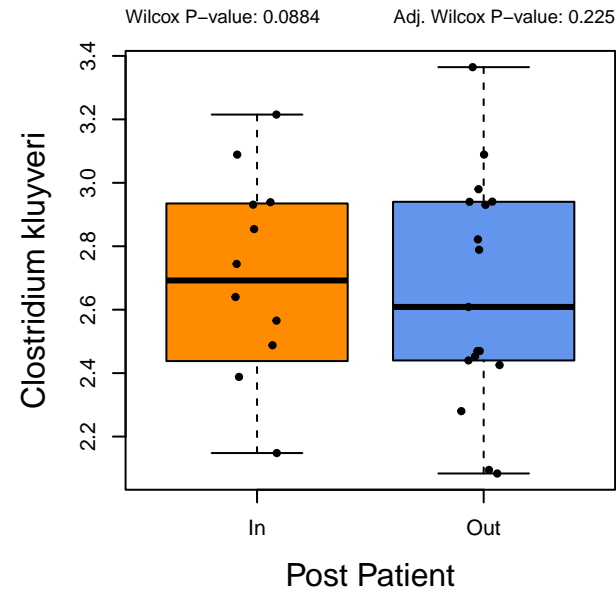


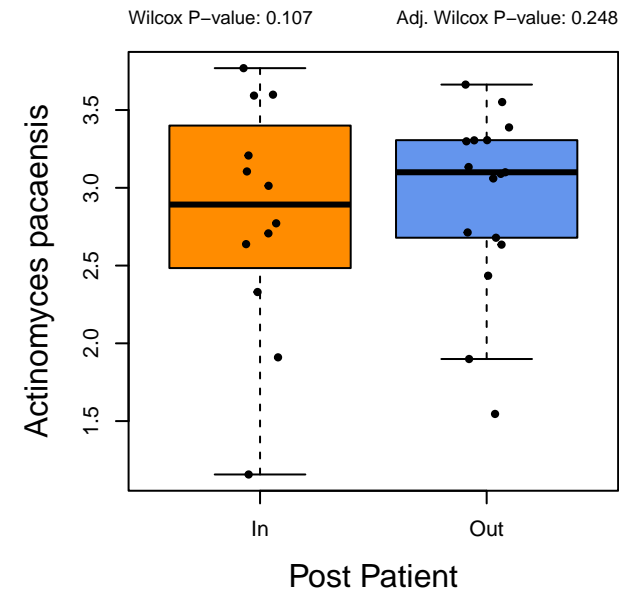
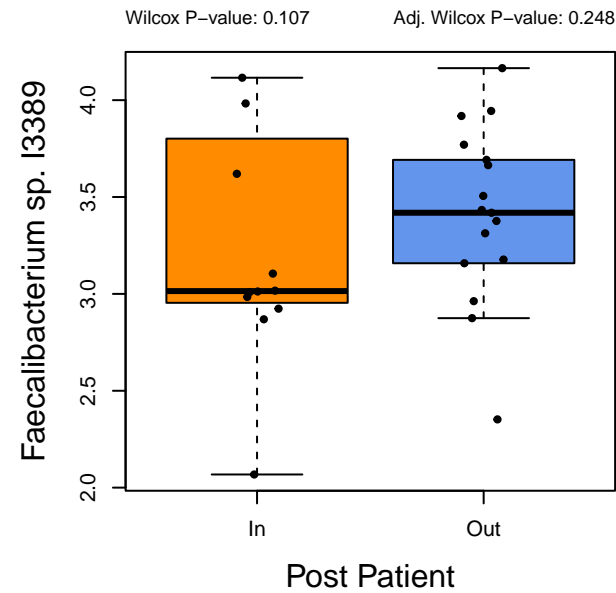
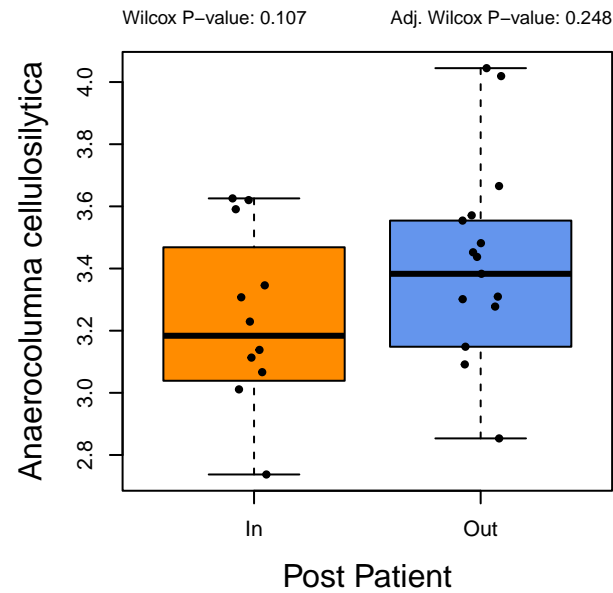
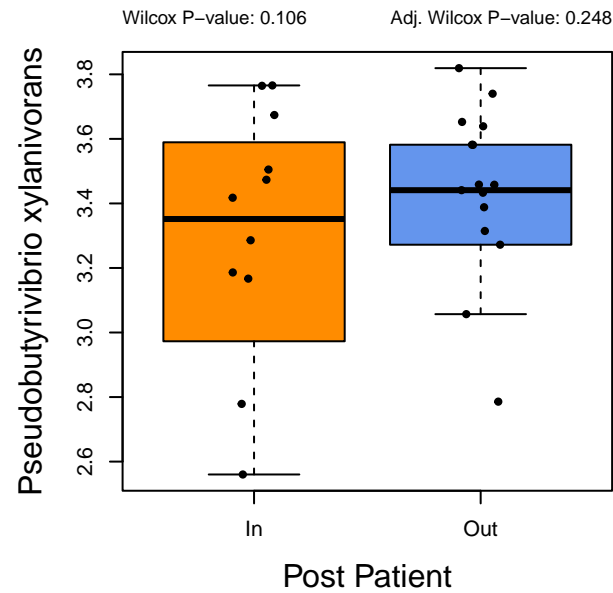
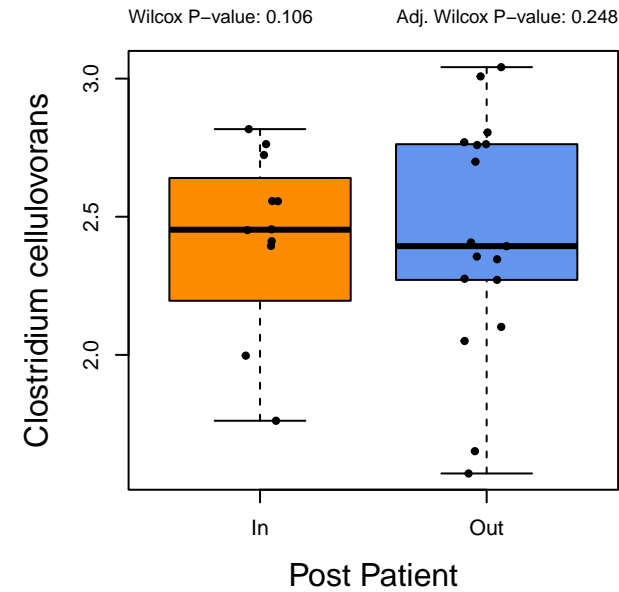
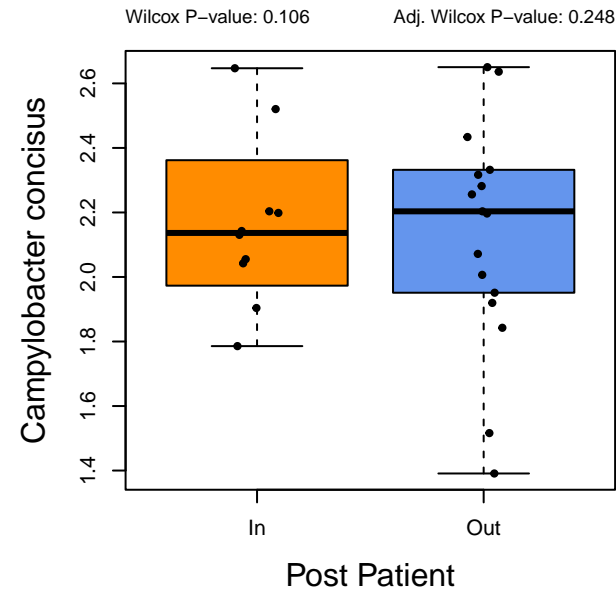
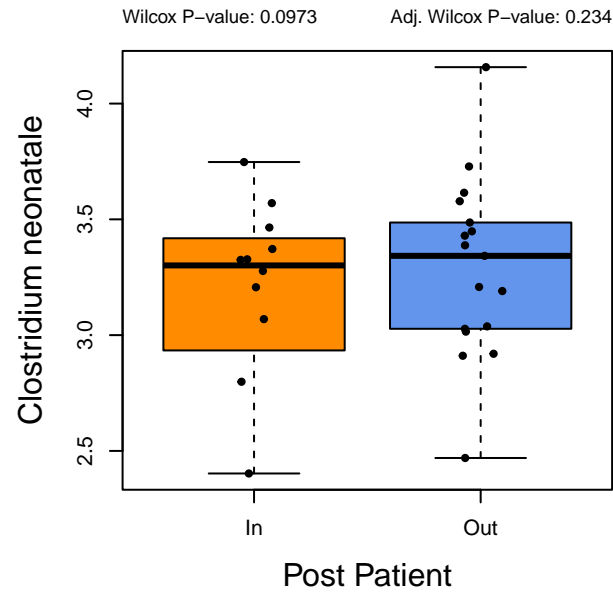
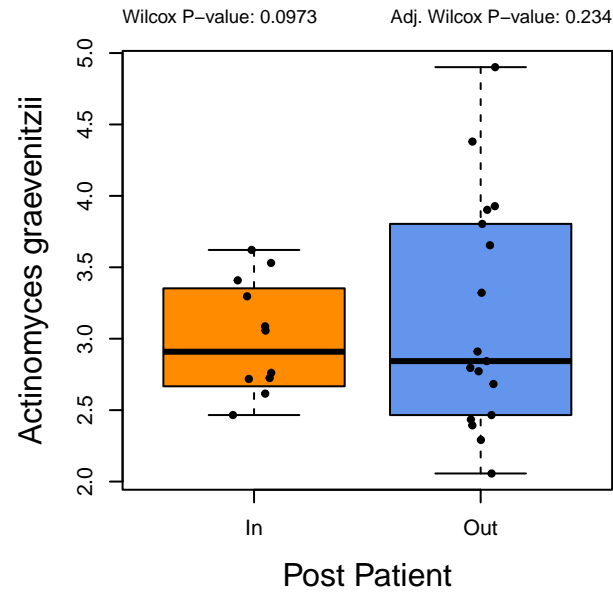


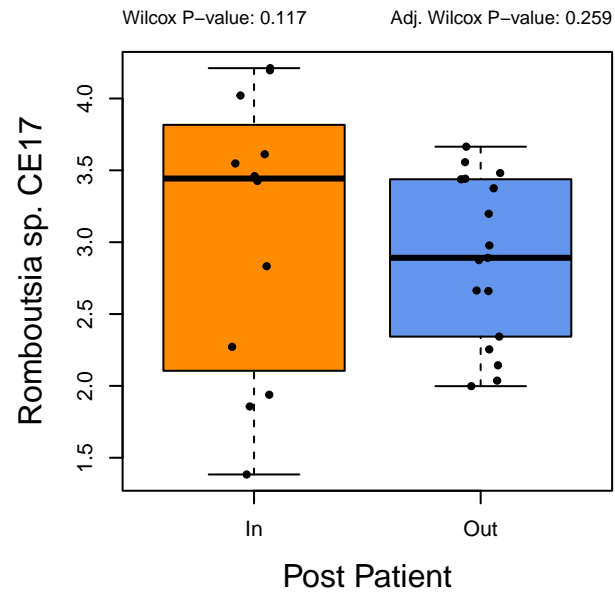
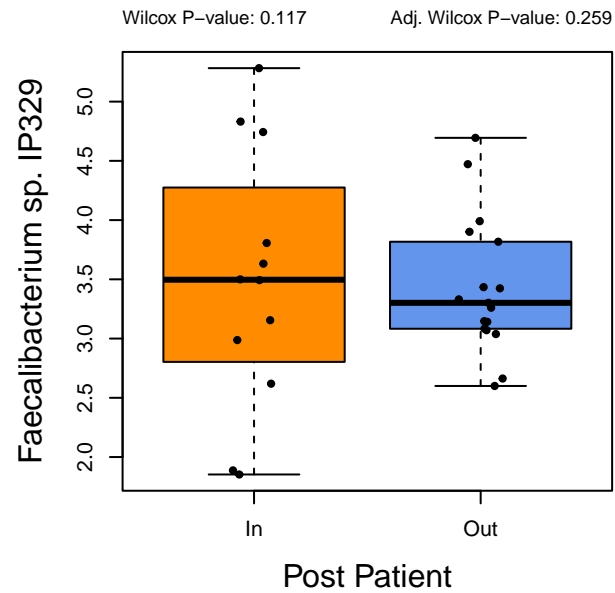
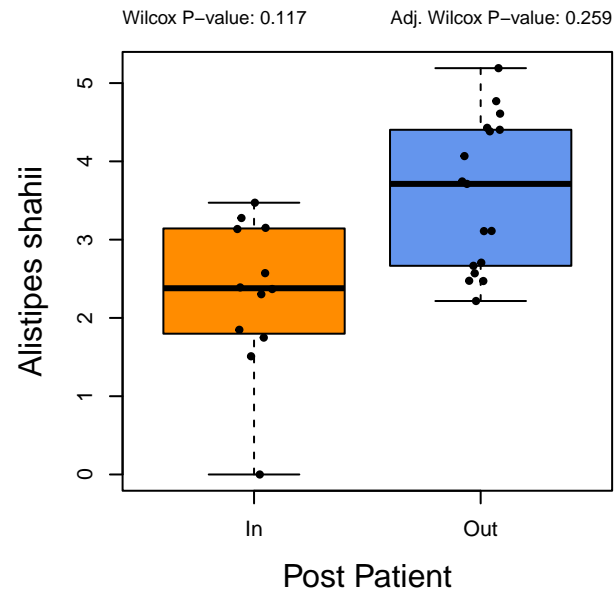
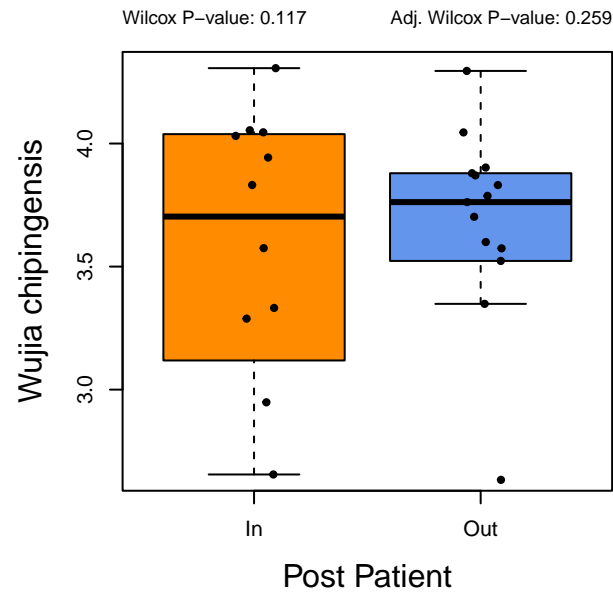
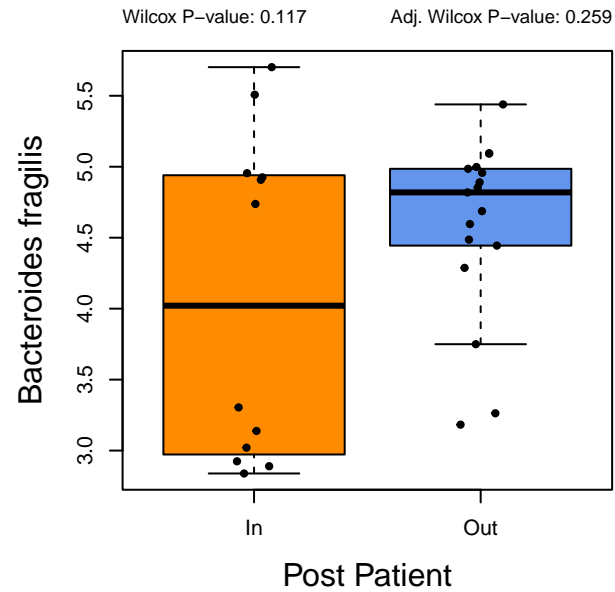
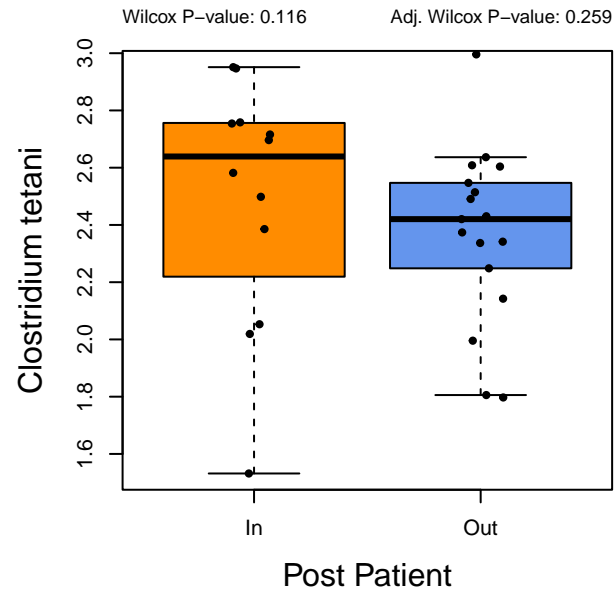
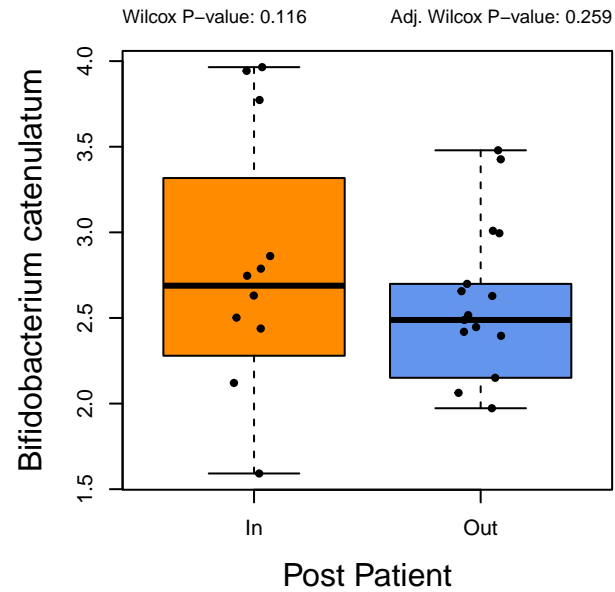
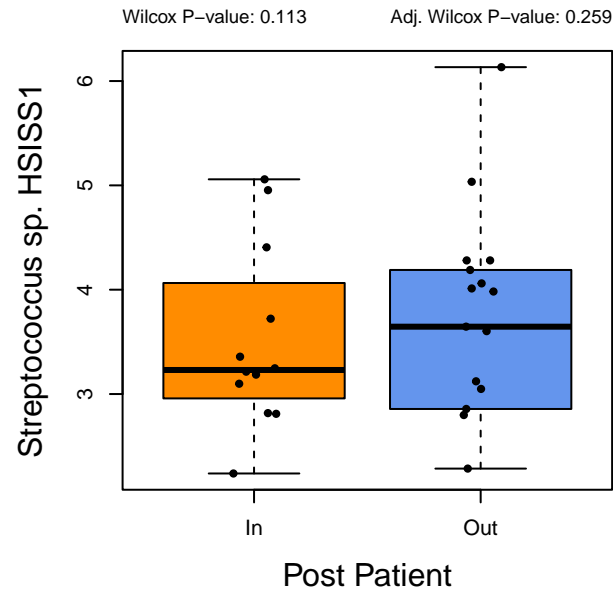


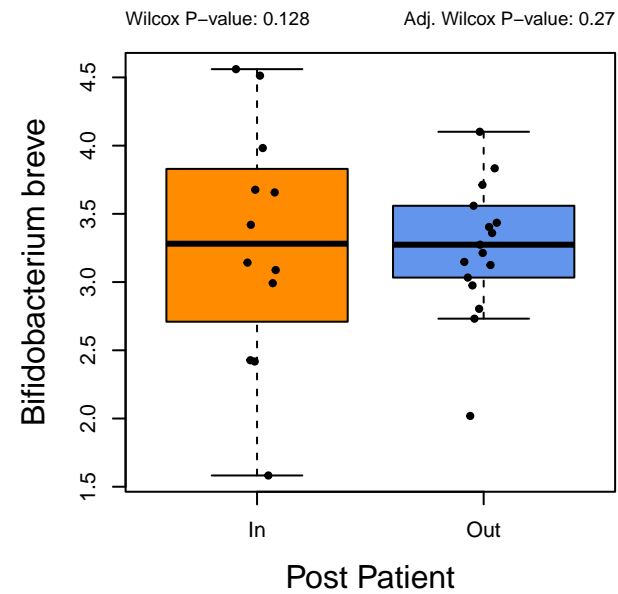
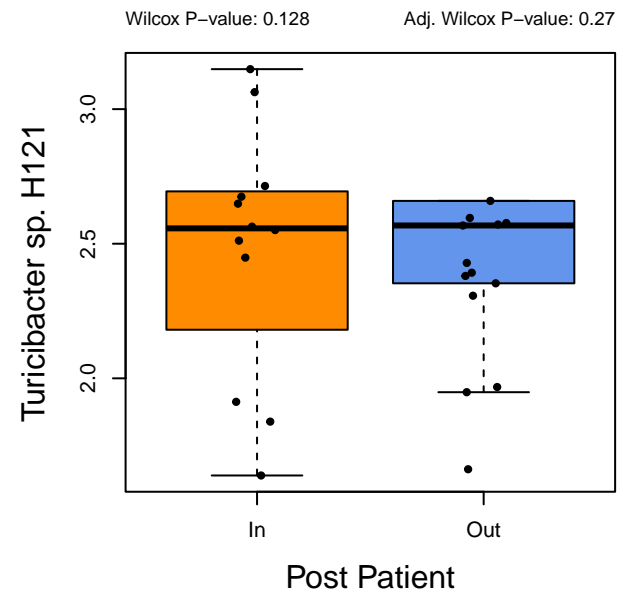
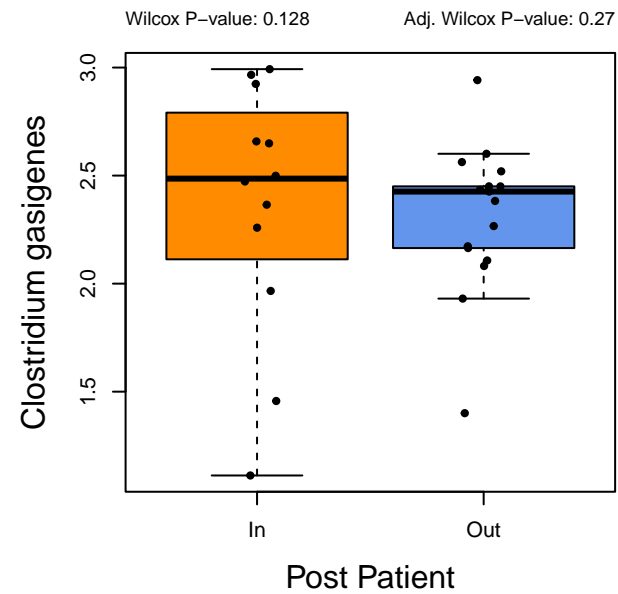
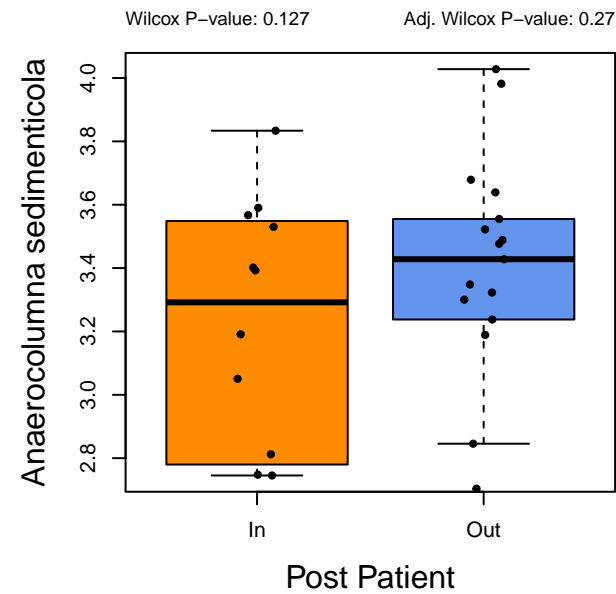
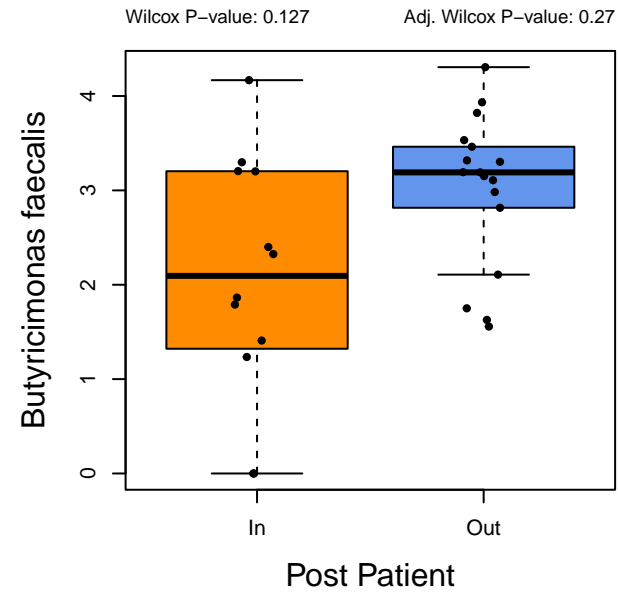
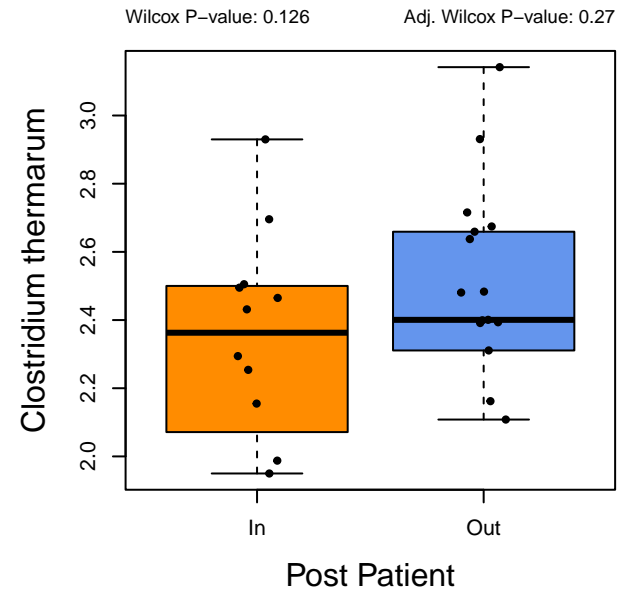
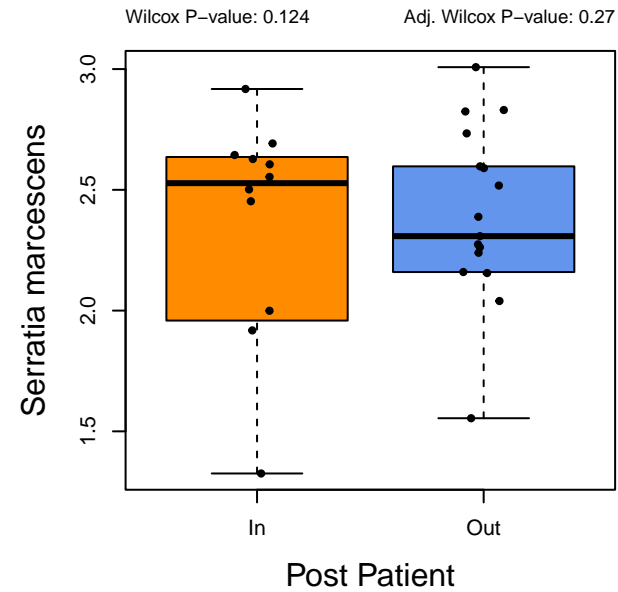
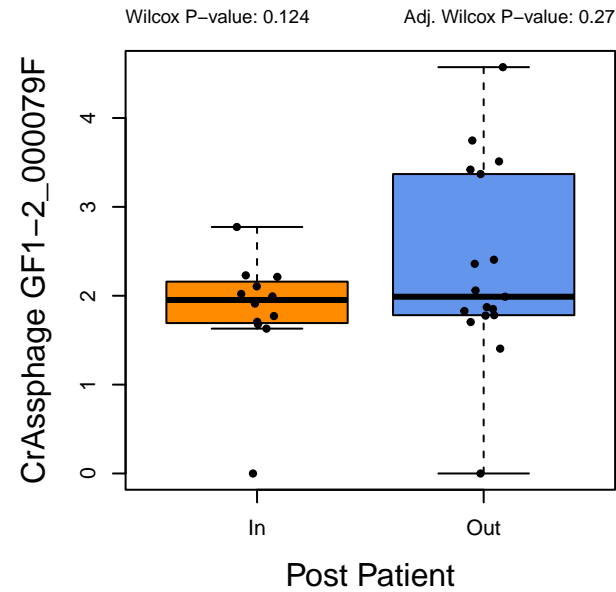


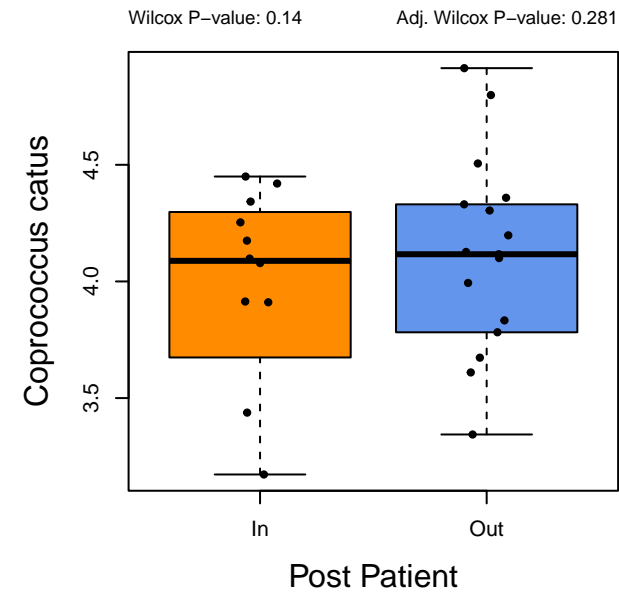
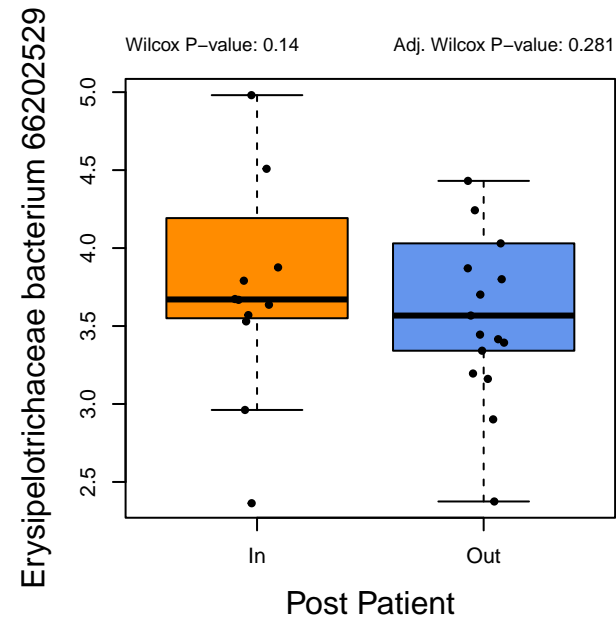
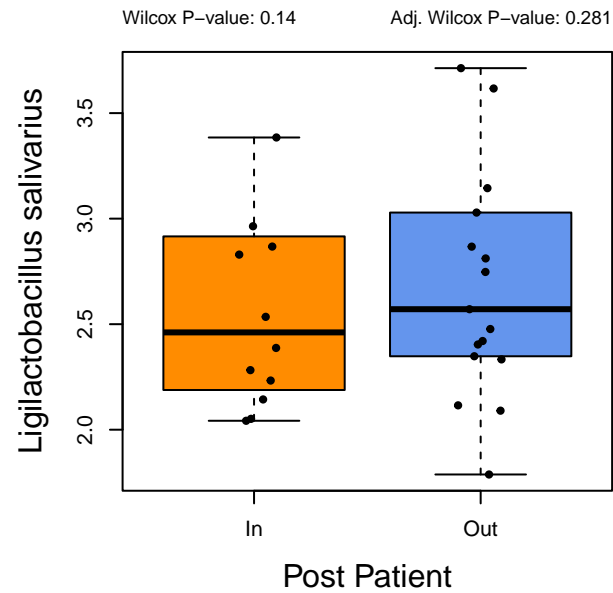
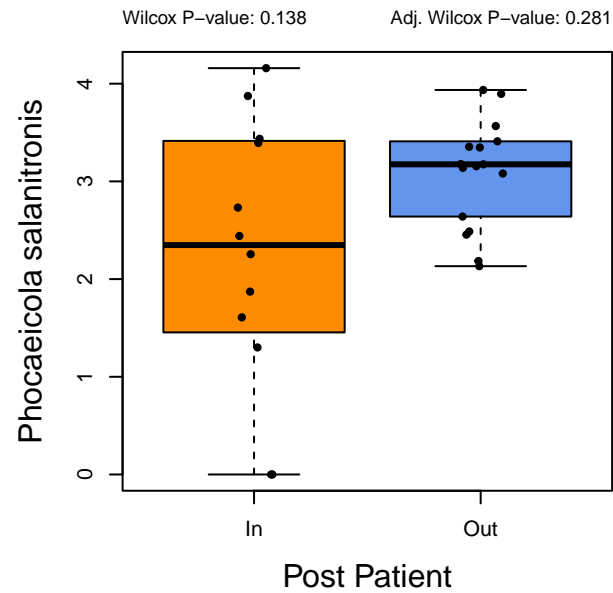
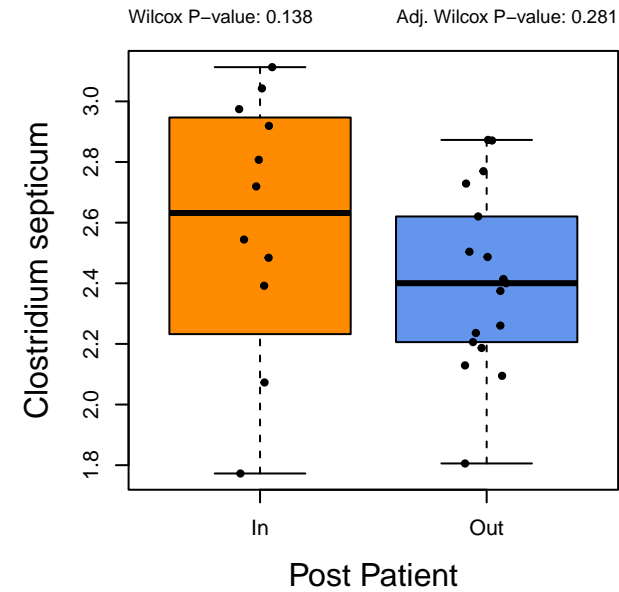
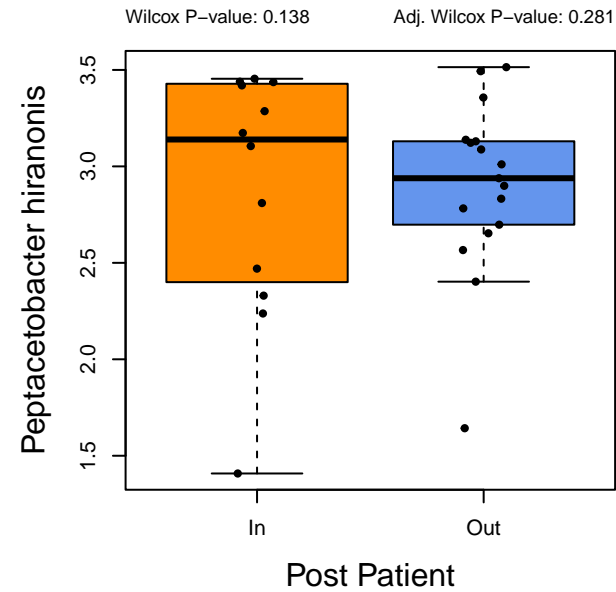
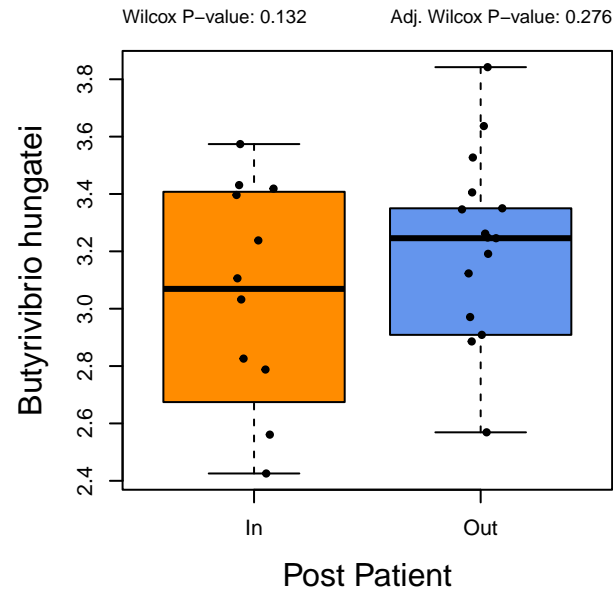
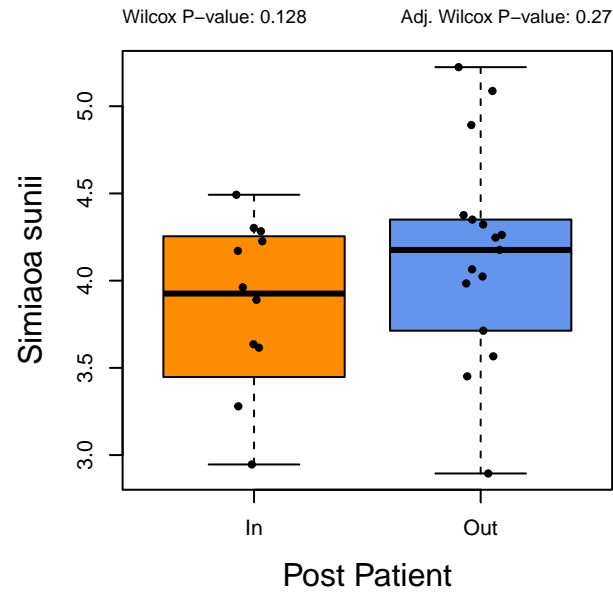




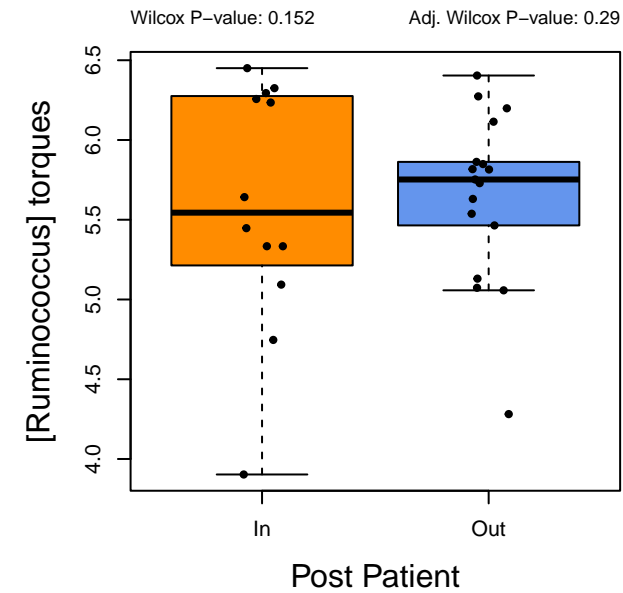
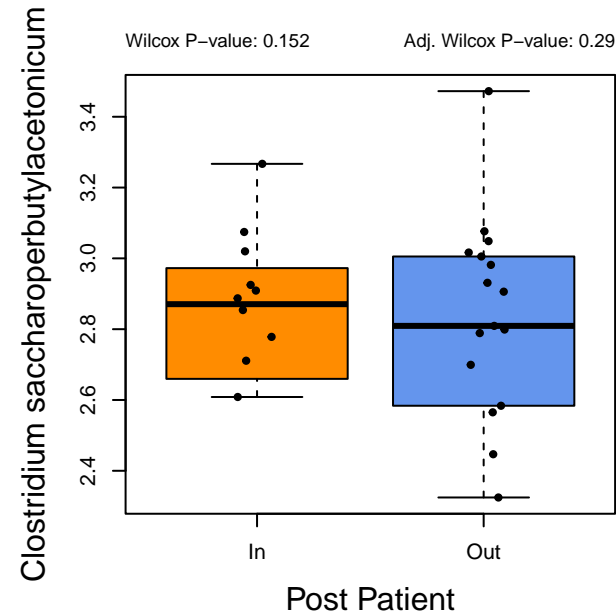
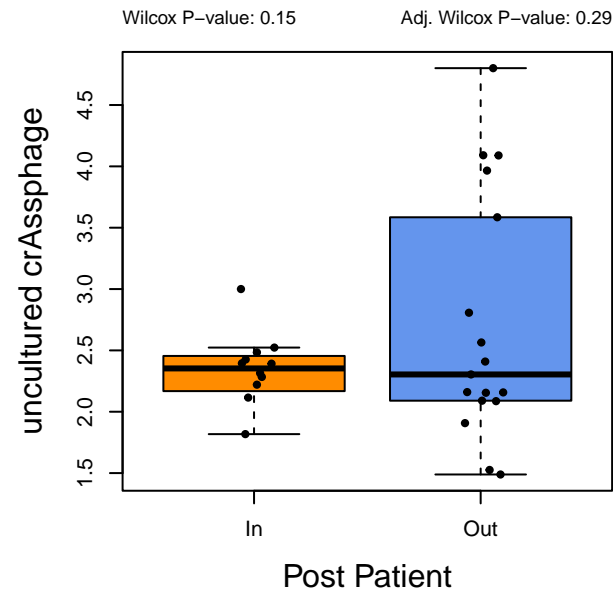
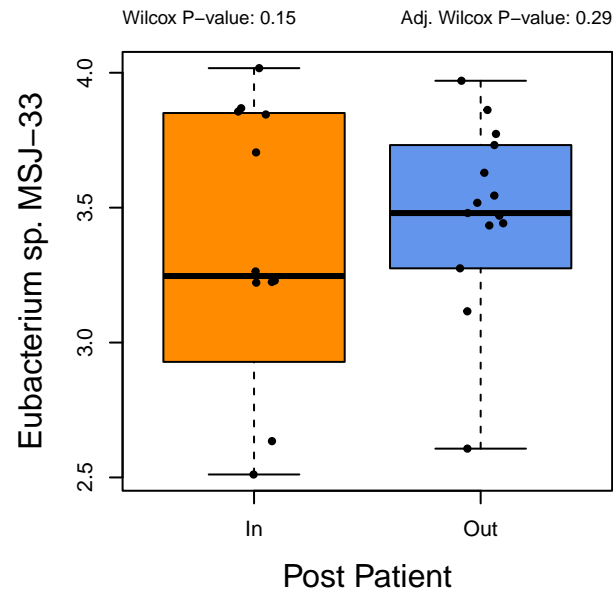
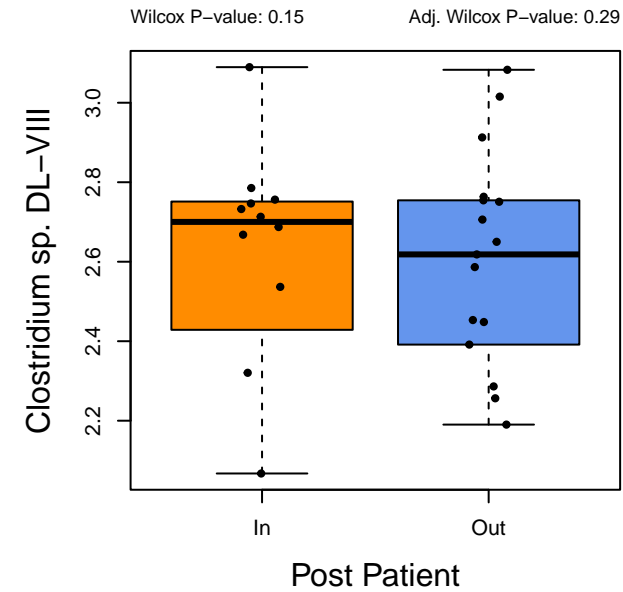
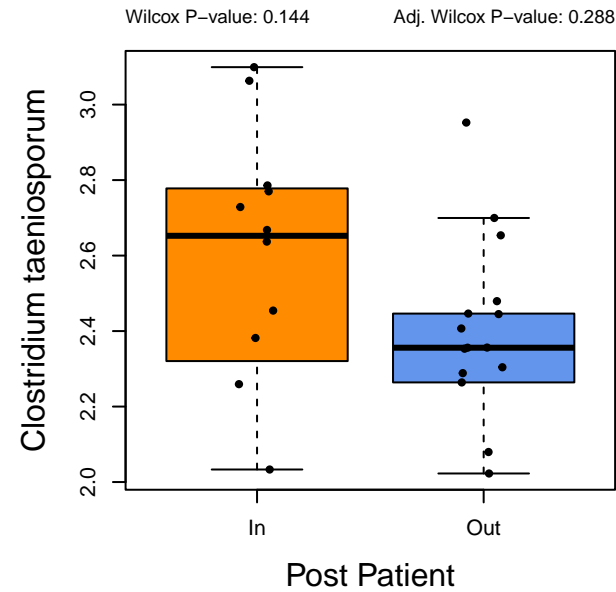
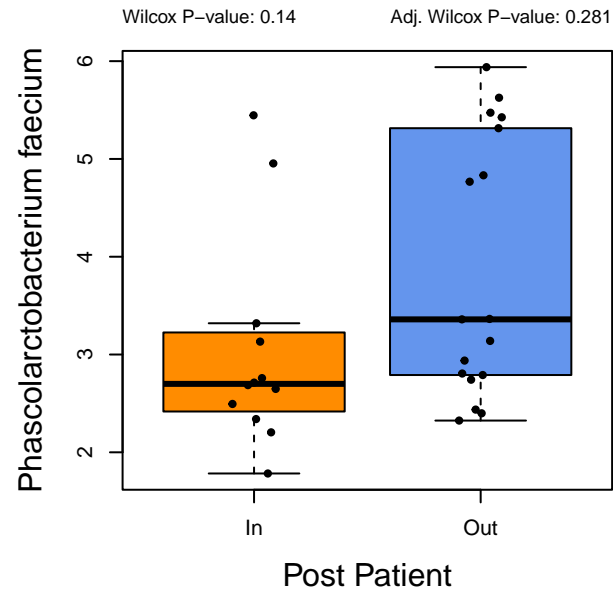
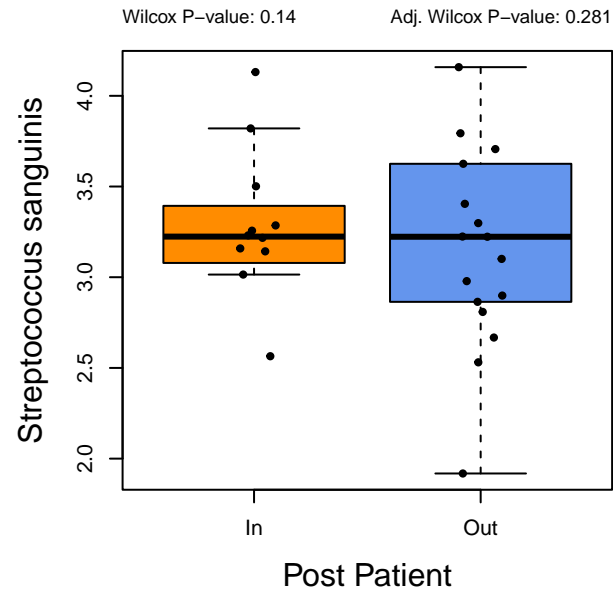






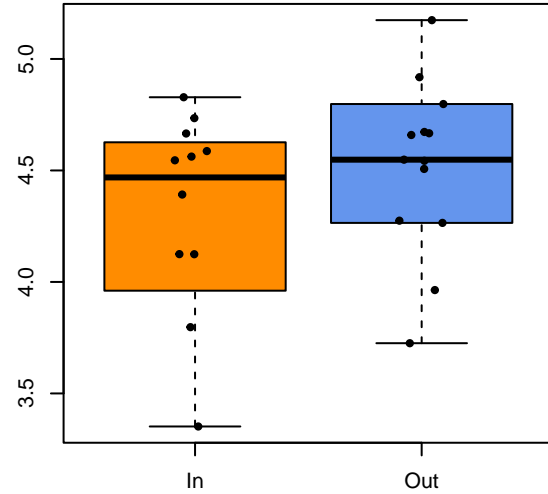






*Lachnospiraceae bacterium GAM79*

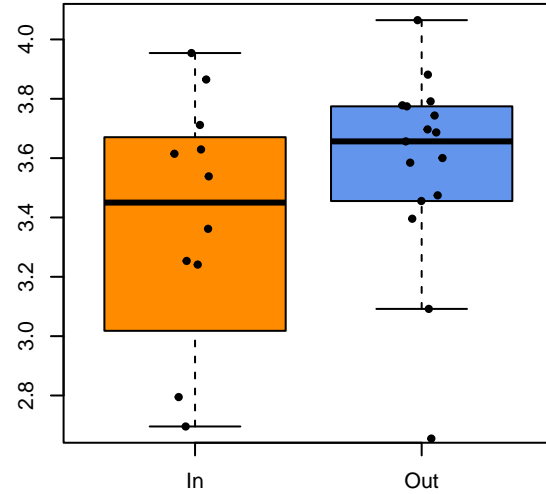
Wilcox P-value: 0.152      Adj. Wilcox P-value: 0.29



Post Patient

*Coprococcus sp. ART55/1*

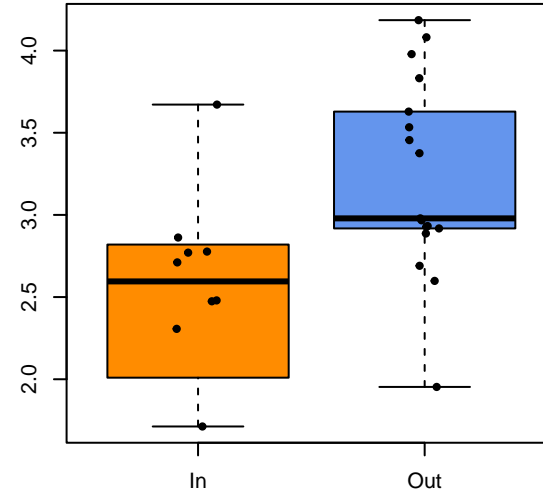
Wilcox P-value: 0.152      Adj. Wilcox P-value: 0.29



Post Patient

*Campylobacter jejuni*

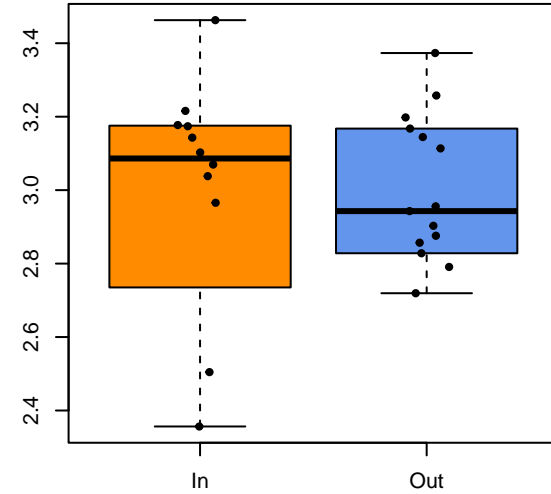
Wilcox P-value: 0.152      Adj. Wilcox P-value: 0.29



Post Patient

*Clostridium beijerinckii*

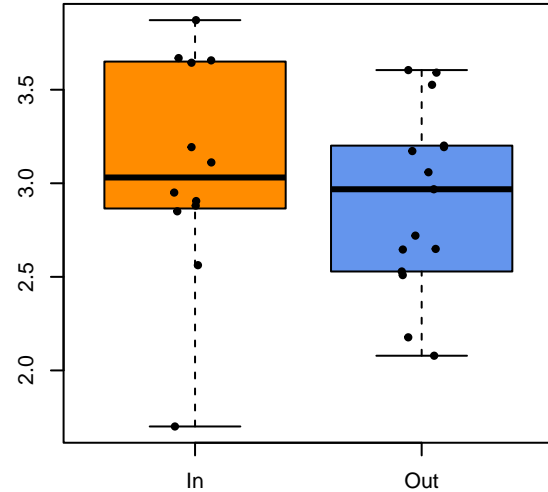
Wilcox P-value: 0.152      Adj. Wilcox P-value: 0.29



Post Patient

*Streptococcus anginosus*

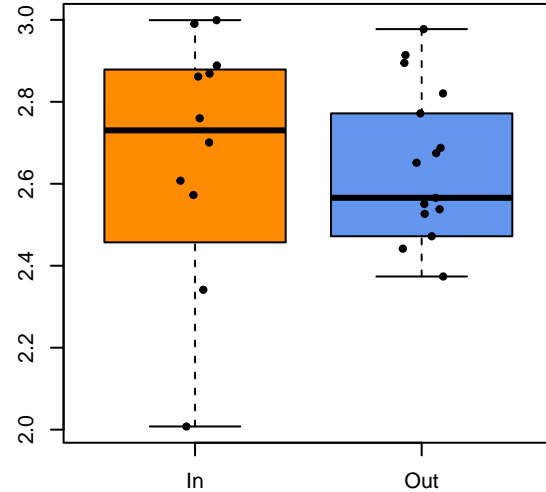
Wilcox P-value: 0.152      Adj. Wilcox P-value: 0.29



Post Patient

*Clostridium pasteurianum*

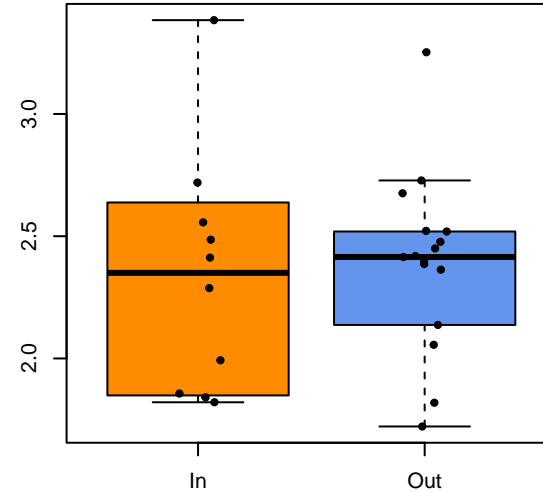
Wilcox P-value: 0.156      Adj. Wilcox P-value: 0.295



Post Patient

*Parvimonas micra*

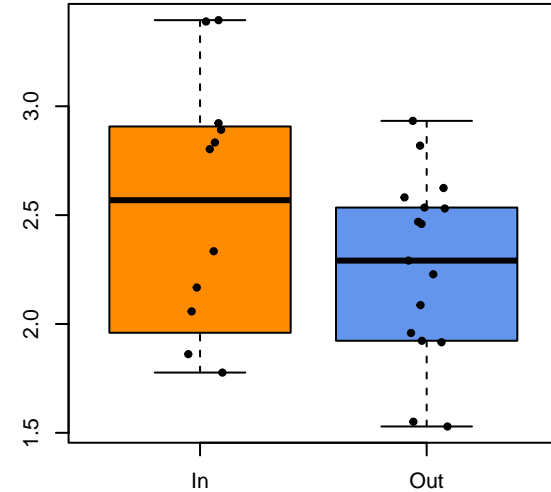
Wilcox P-value: 0.156      Adj. Wilcox P-value: 0.295



Post Patient

*Clostridioides sp. ES-S-0054-01*

Wilcox P-value: 0.162      Adj. Wilcox P-value: 0.298



Post Patient

