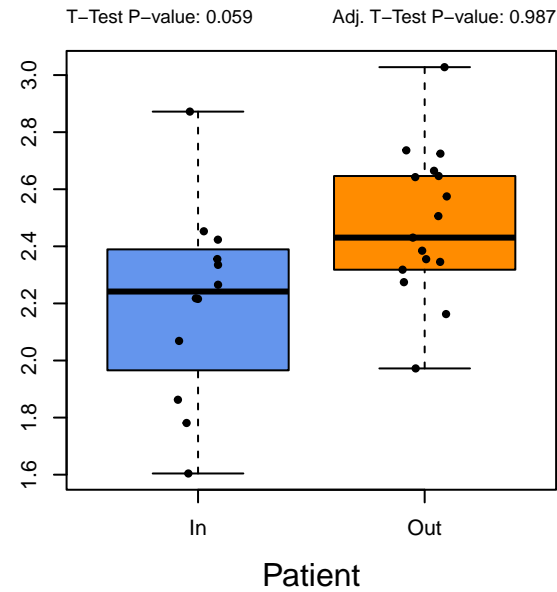
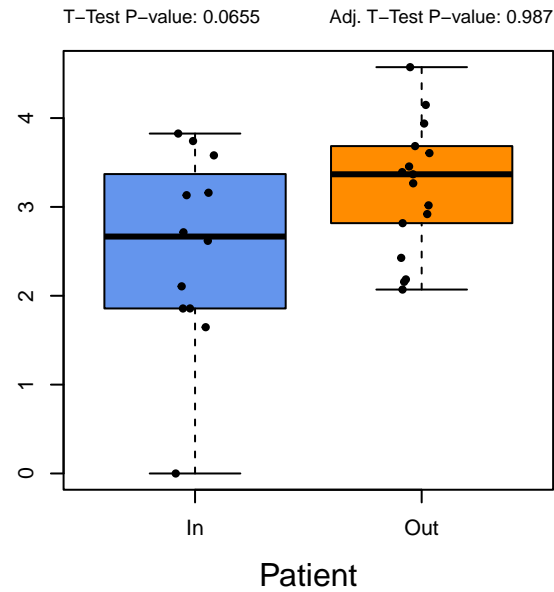


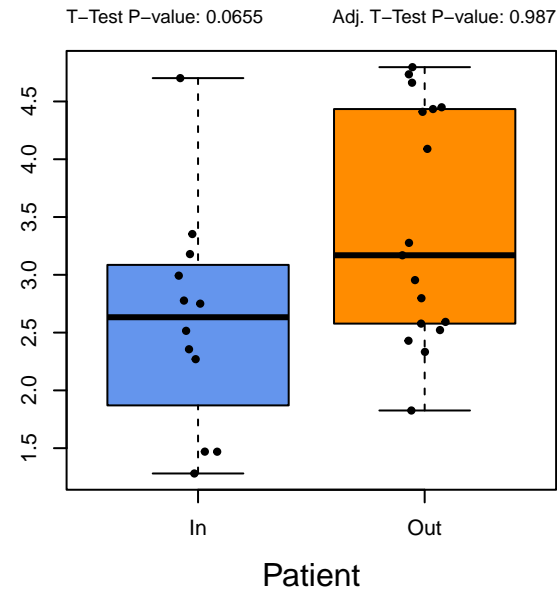
Lactobacillus johnsonii



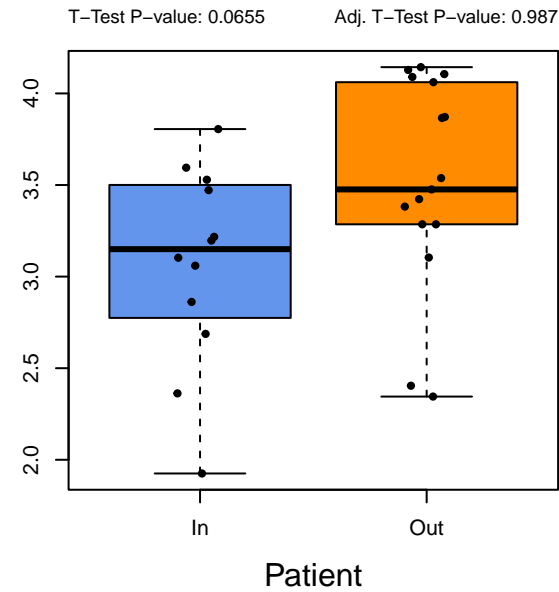
Paraprevotella xylaniphila



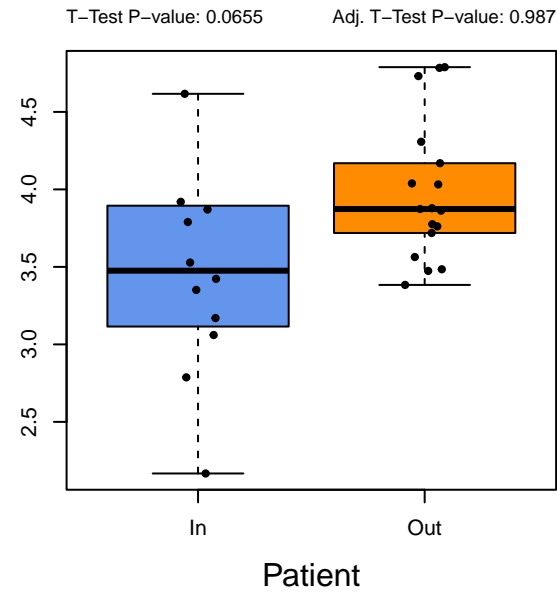
Alistipes communis



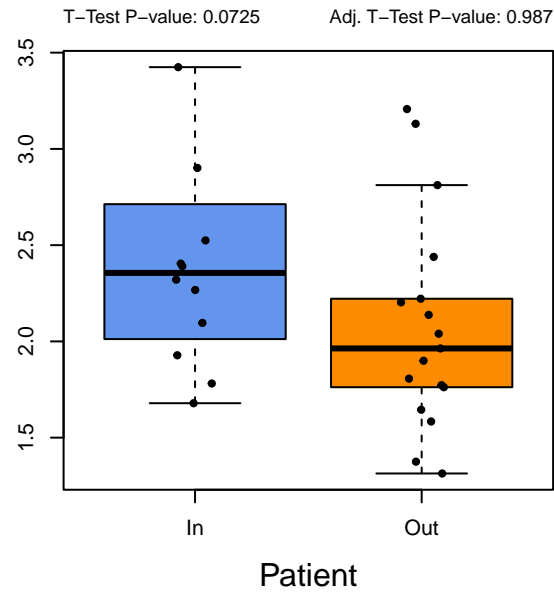
Clostridiaceae bacterium Marseille-Q4149



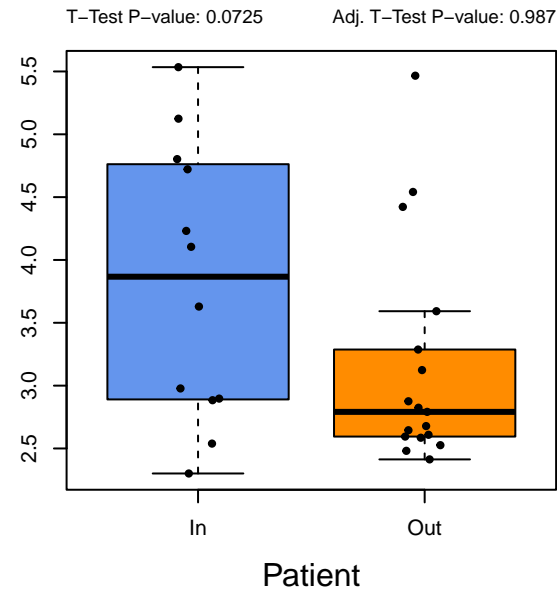
Schaalia odontolytica



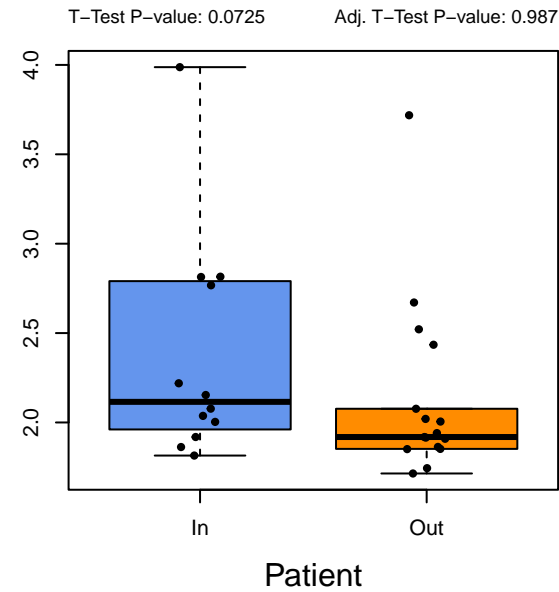
Veillonella rodentium

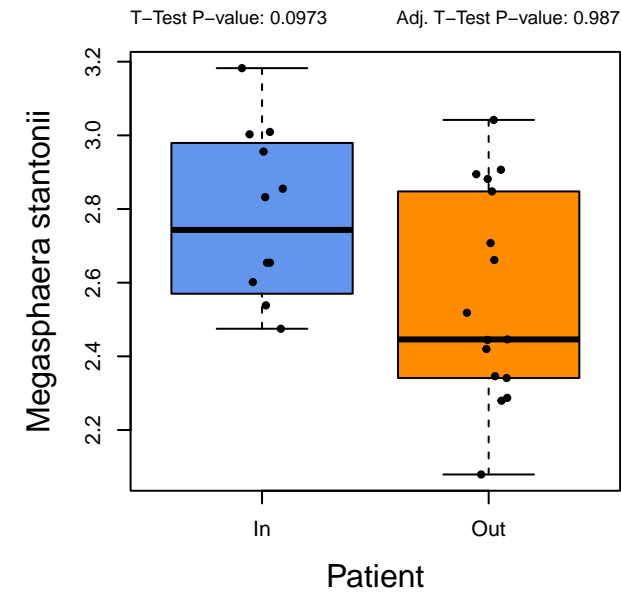
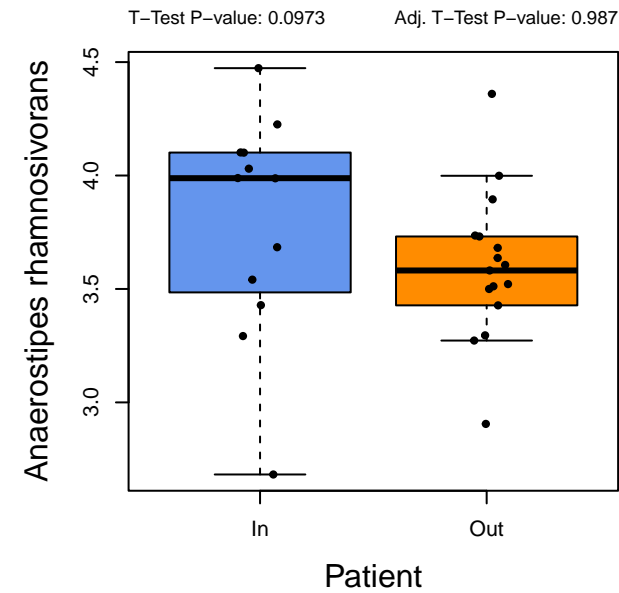
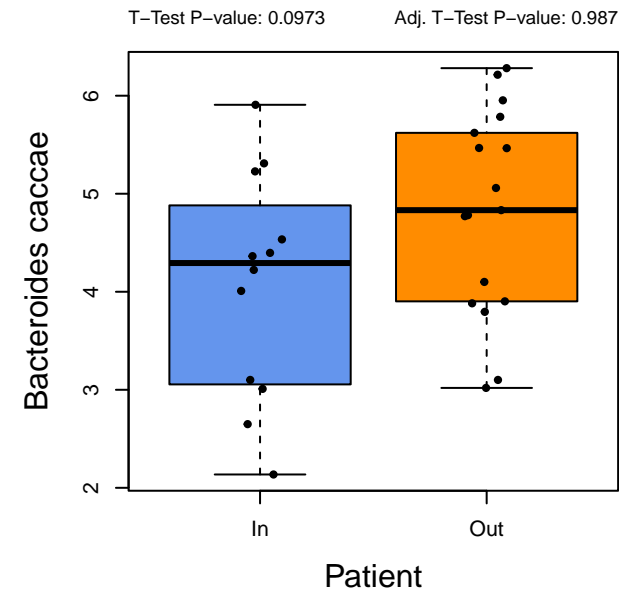
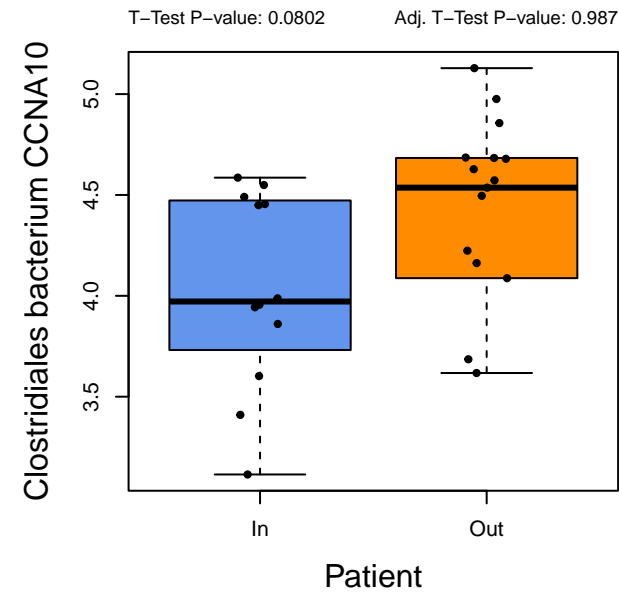
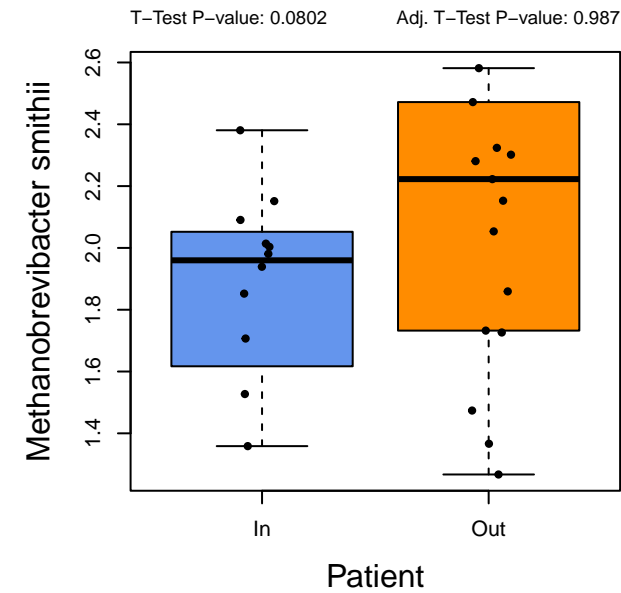
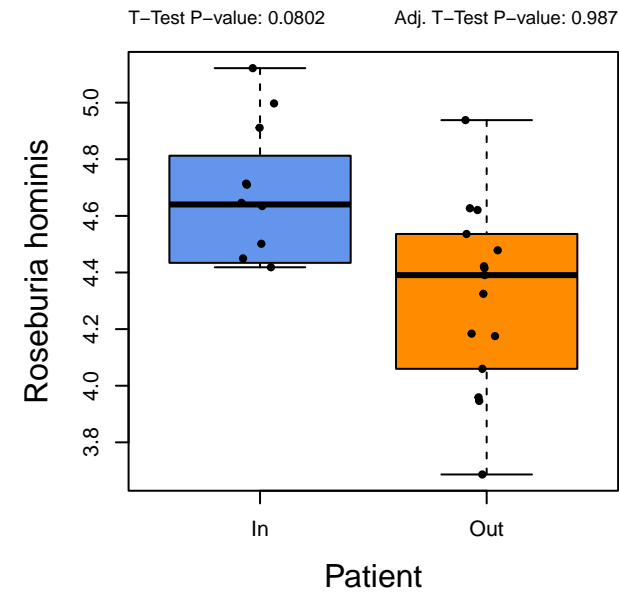
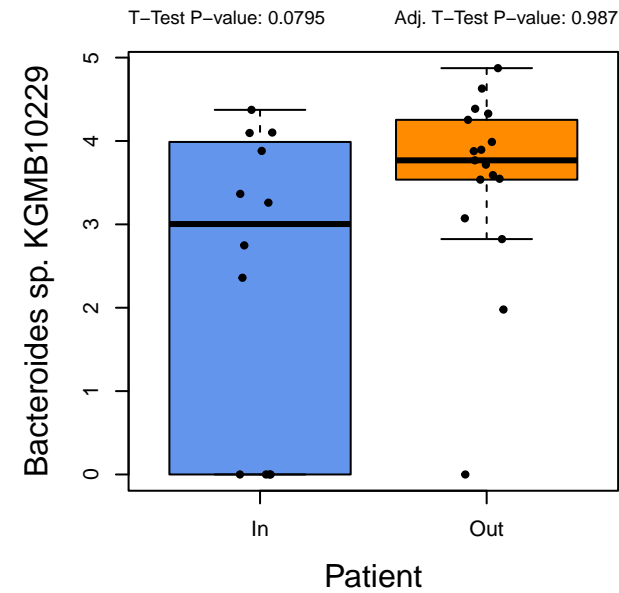
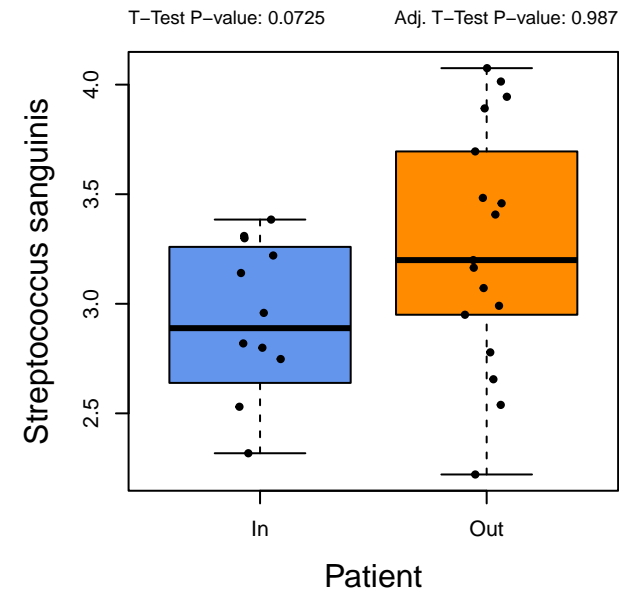


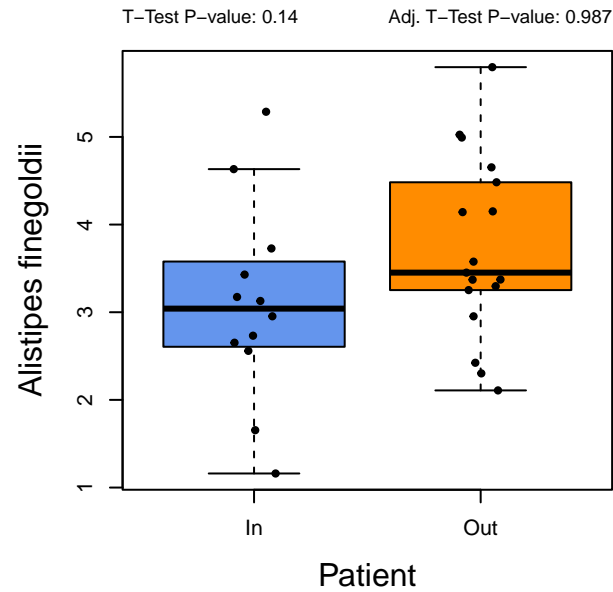
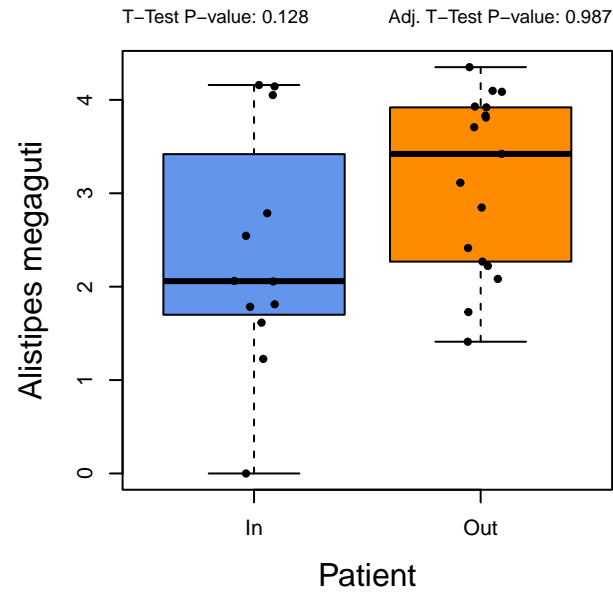
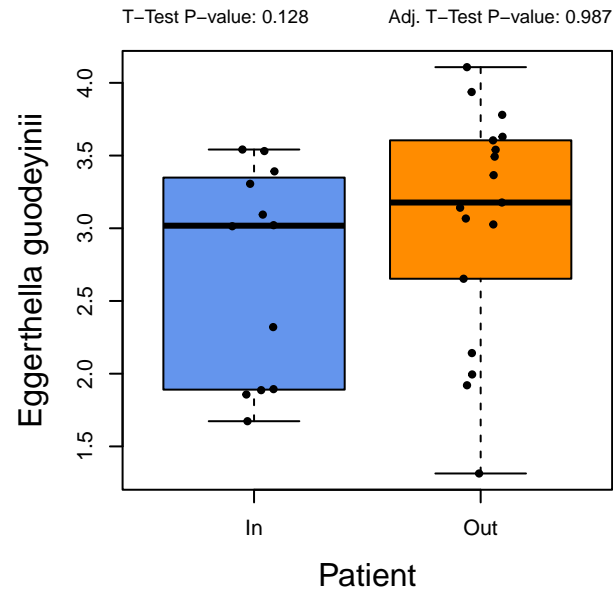
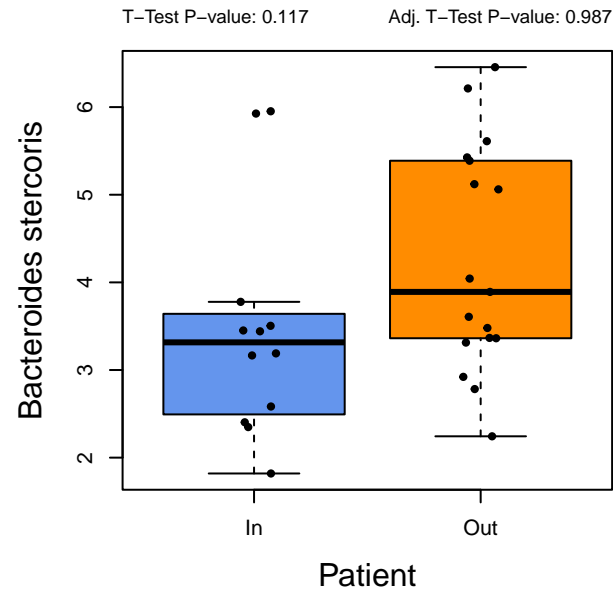
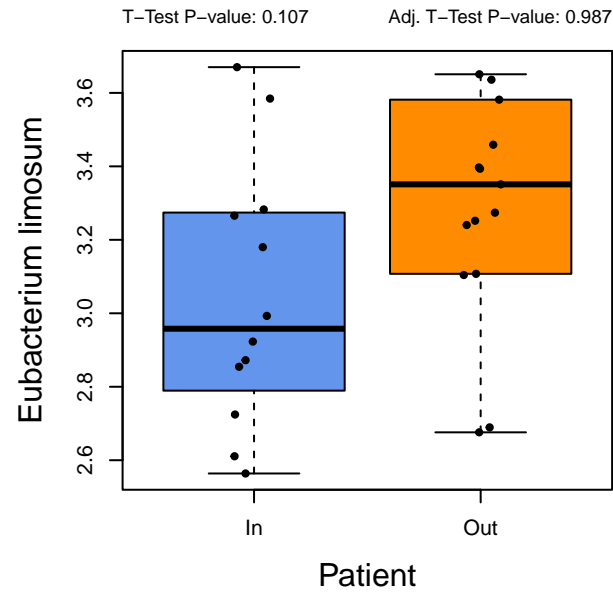
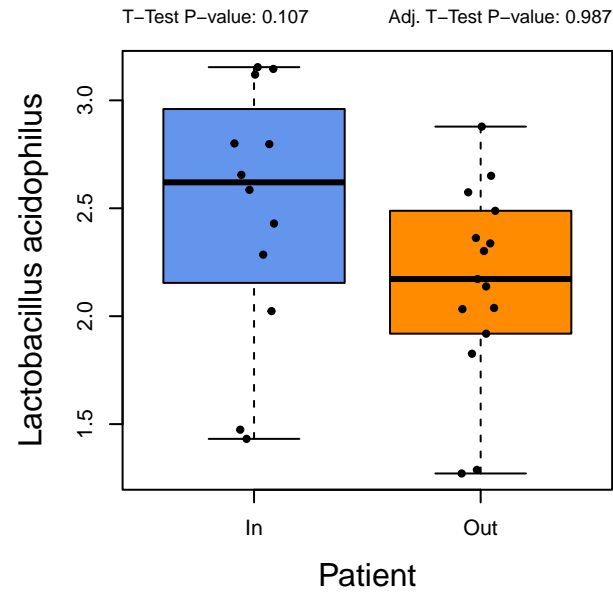
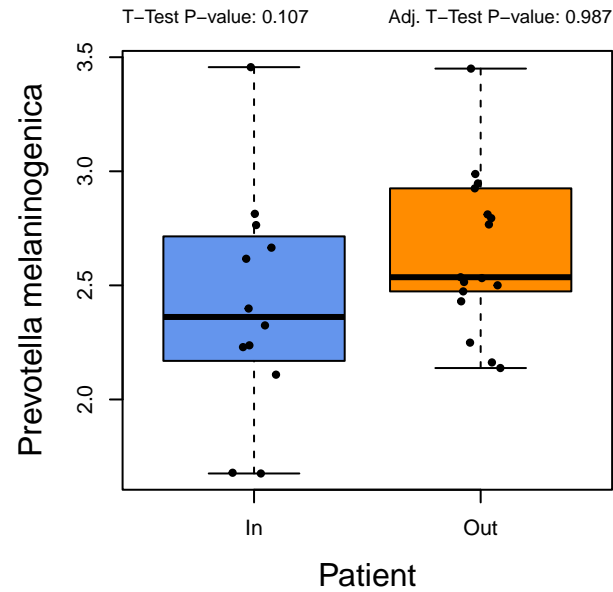
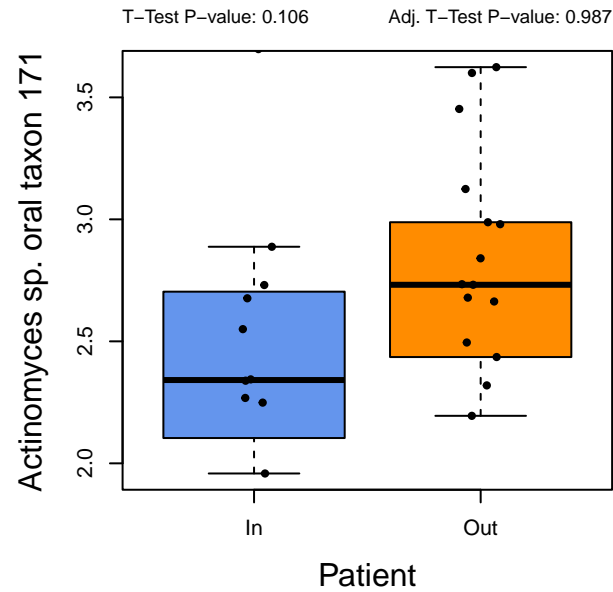
Veillonella parvula

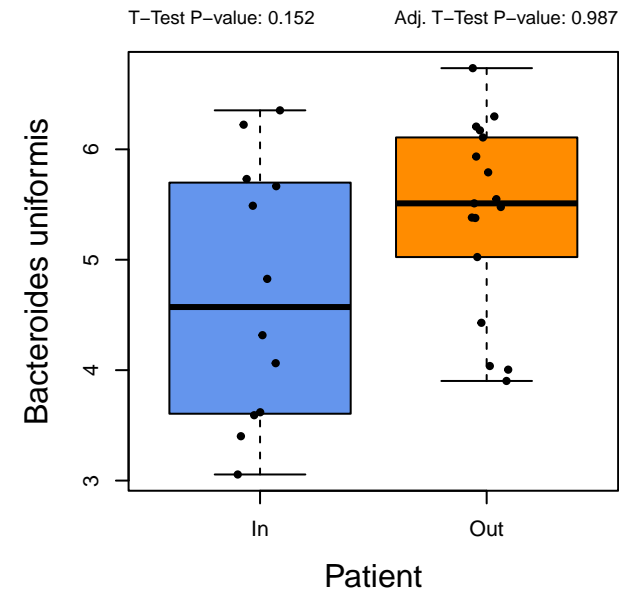
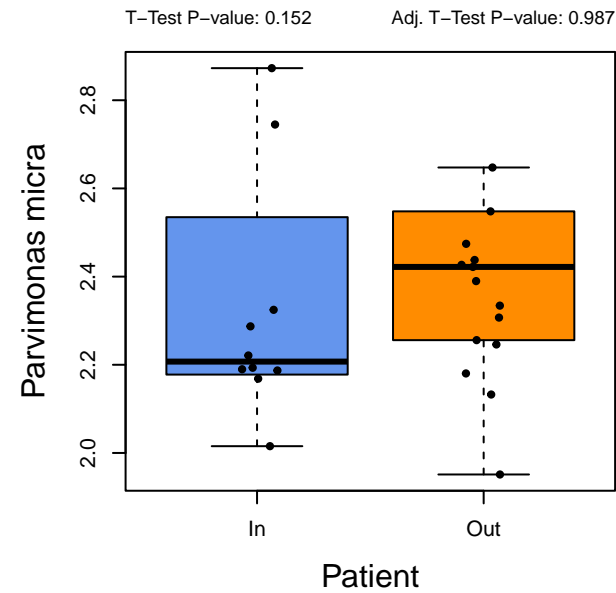
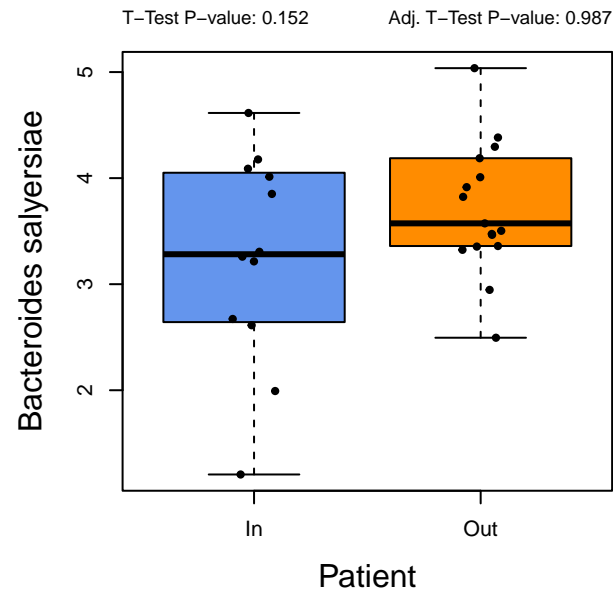
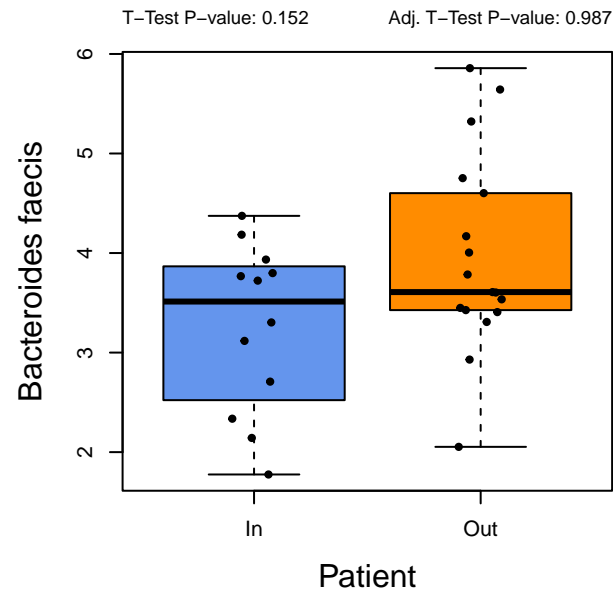
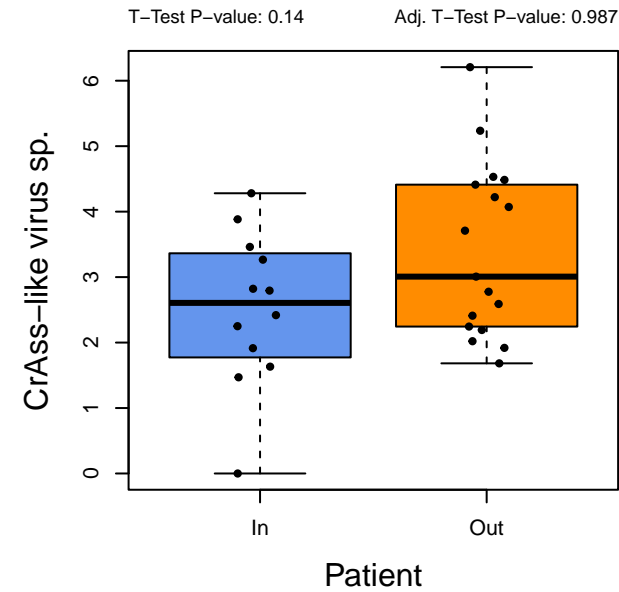
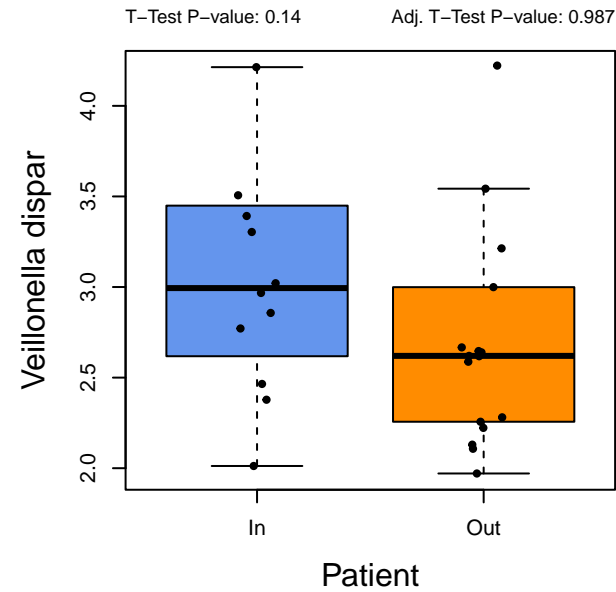
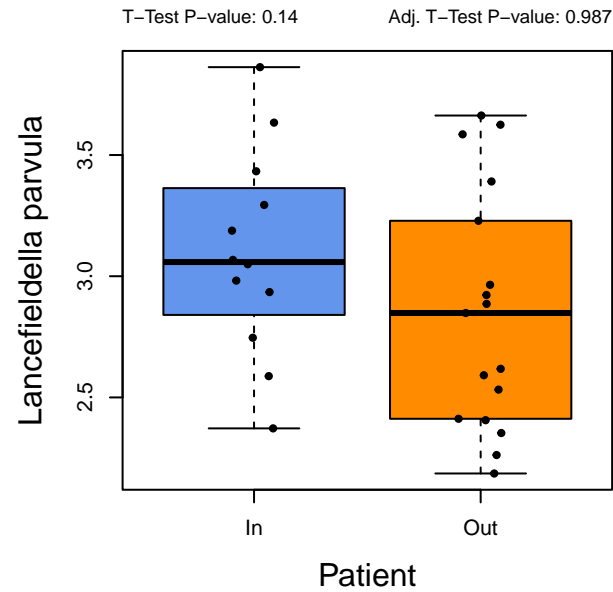
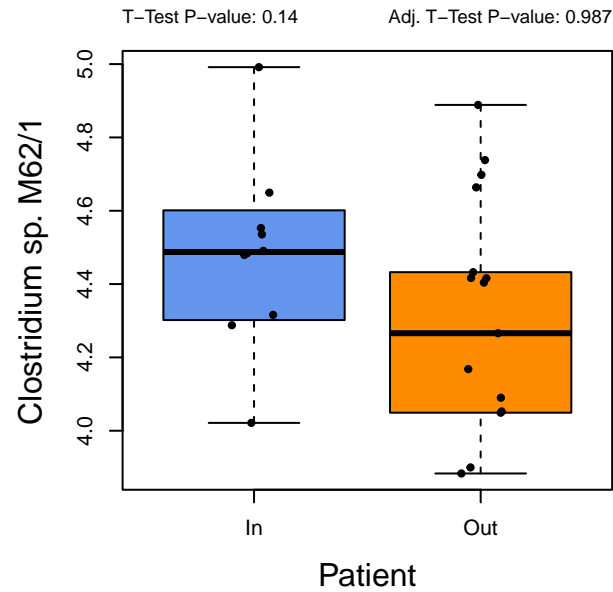


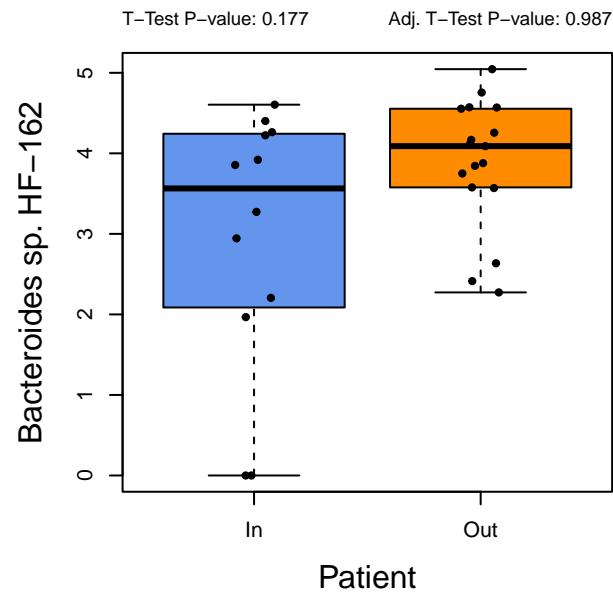
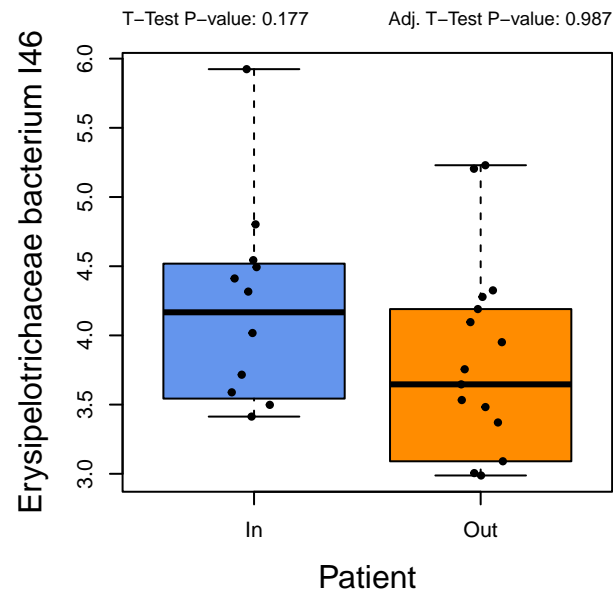
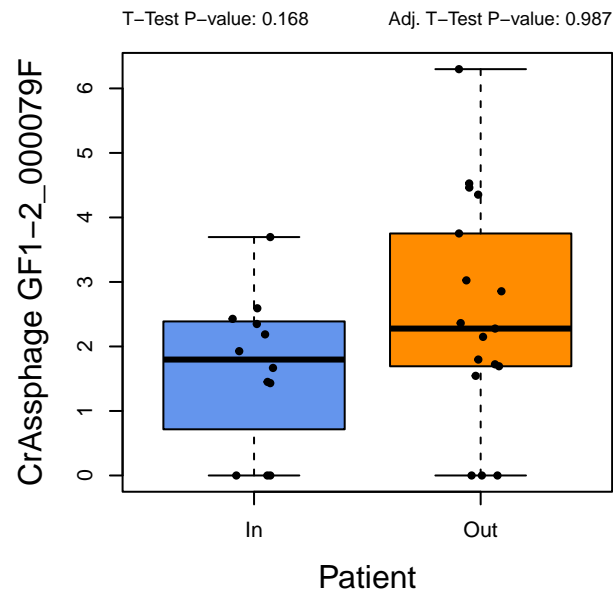
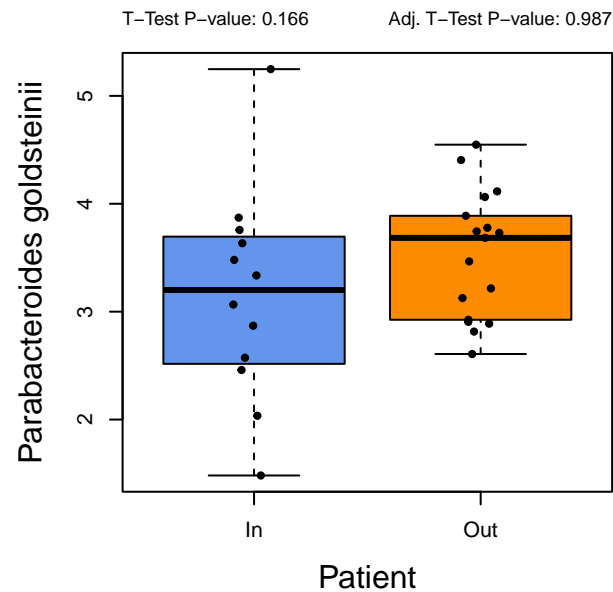
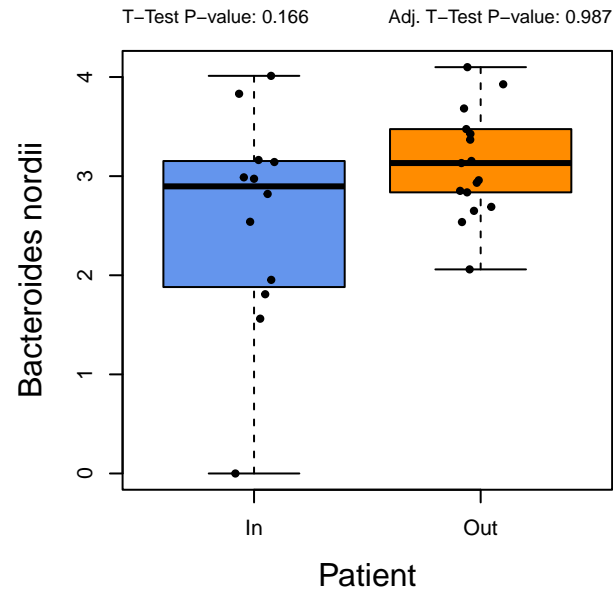
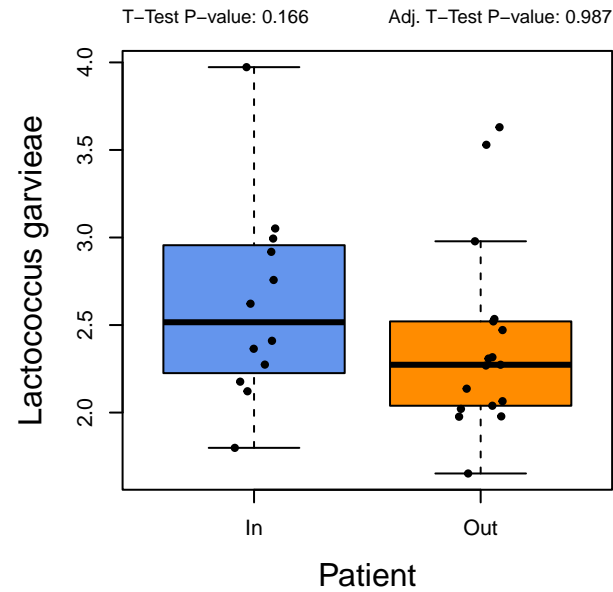
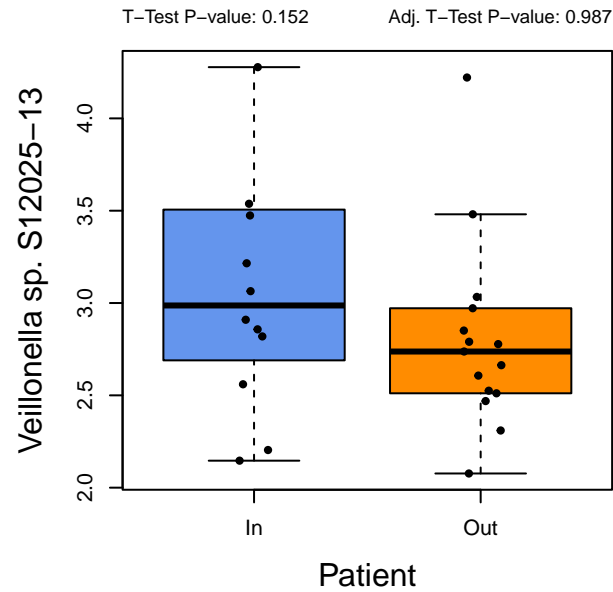
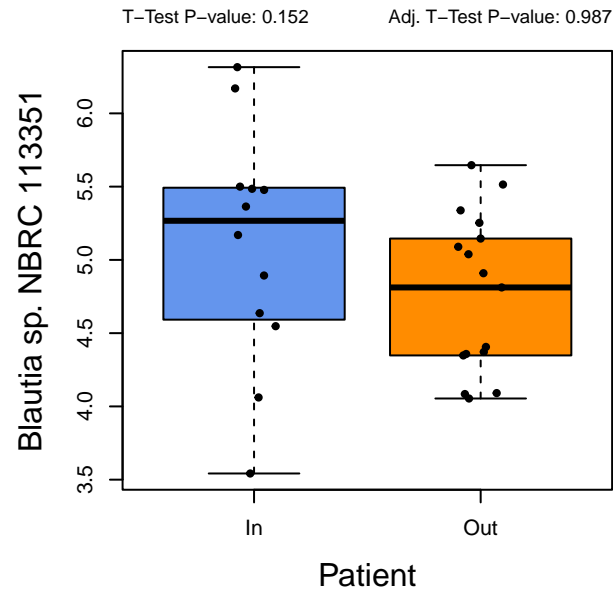
Enterococcus hirae

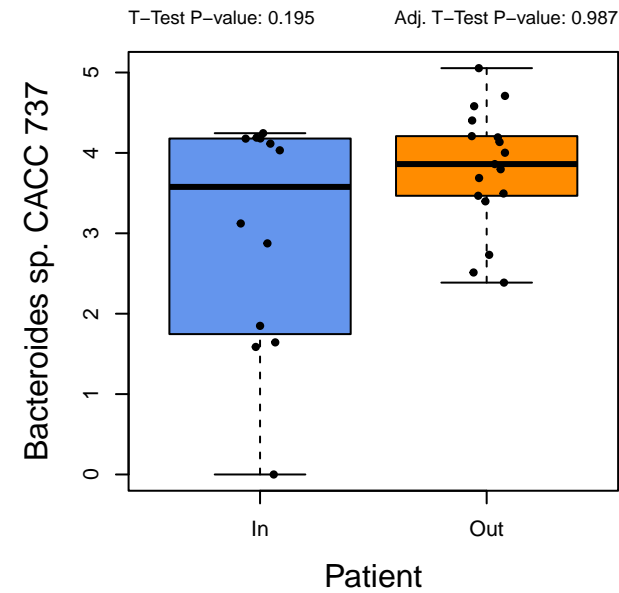
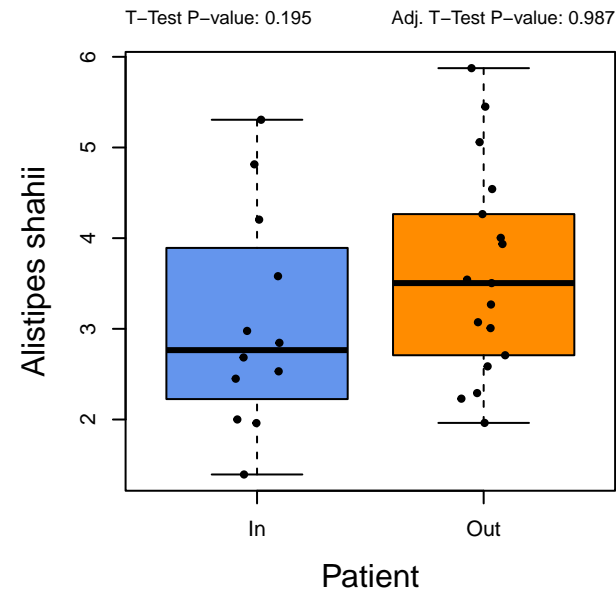
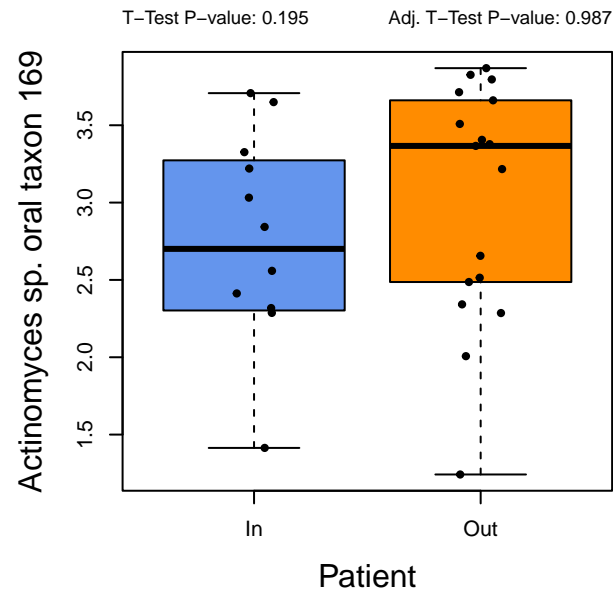
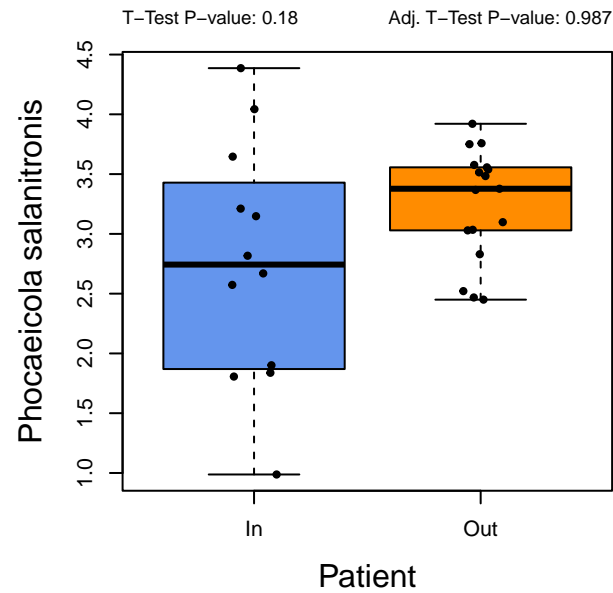
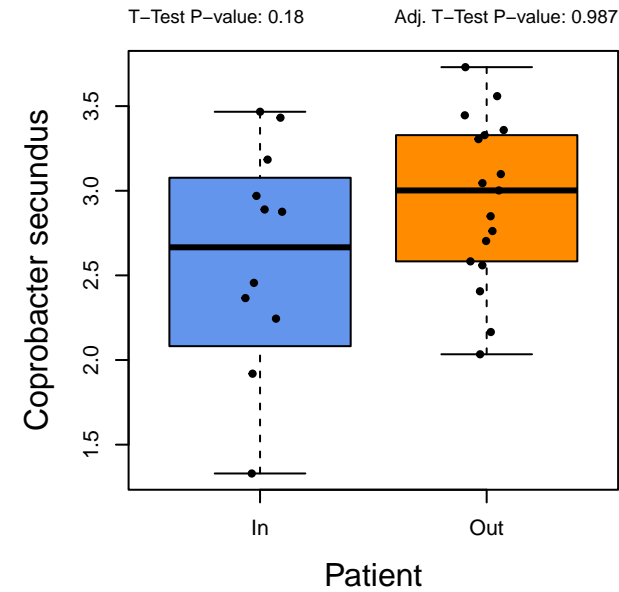
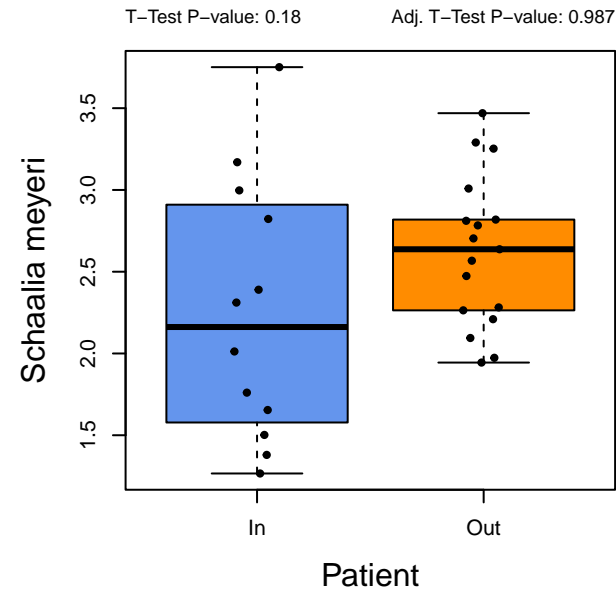
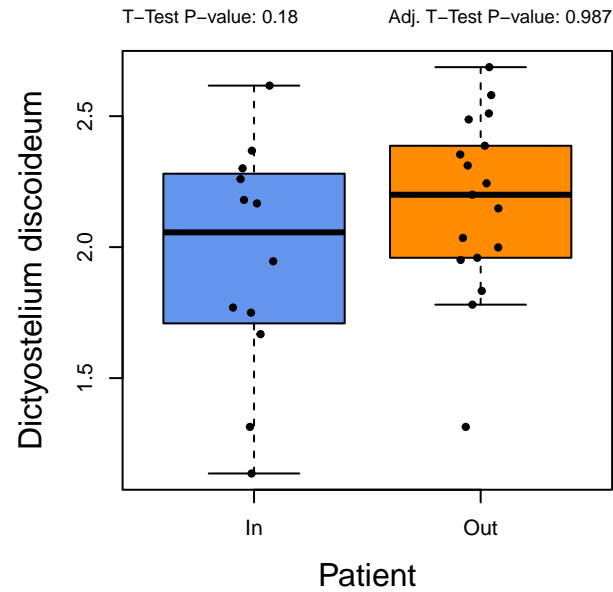
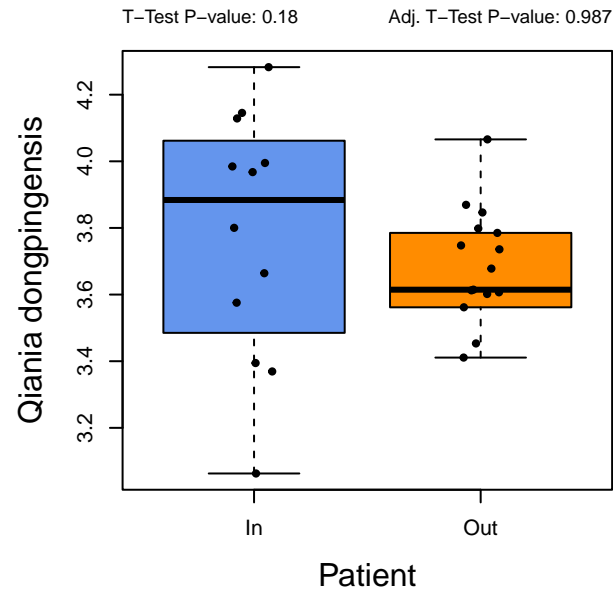


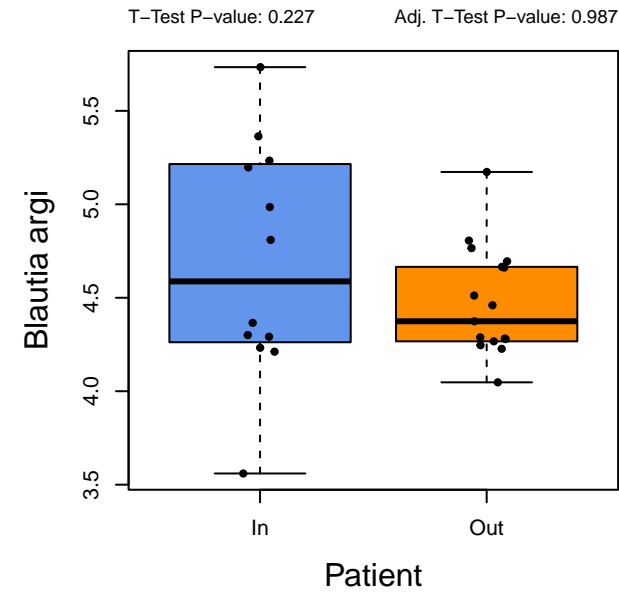
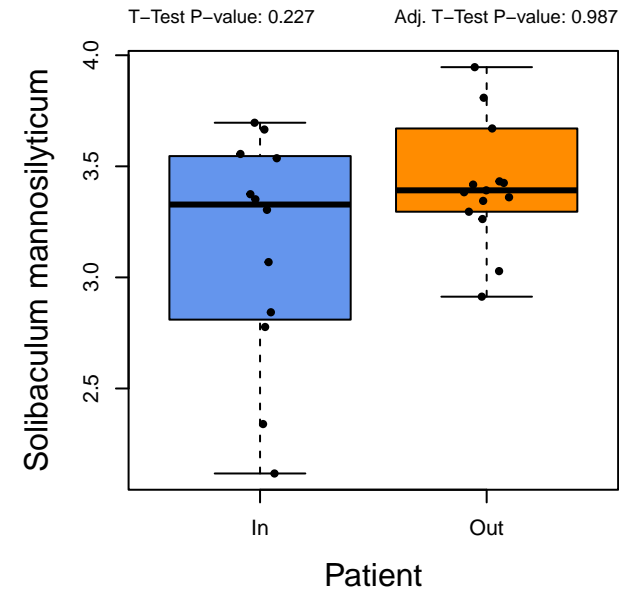
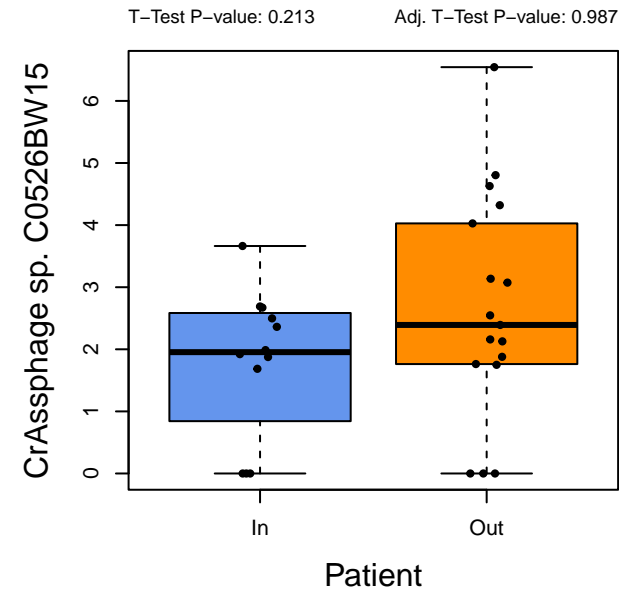
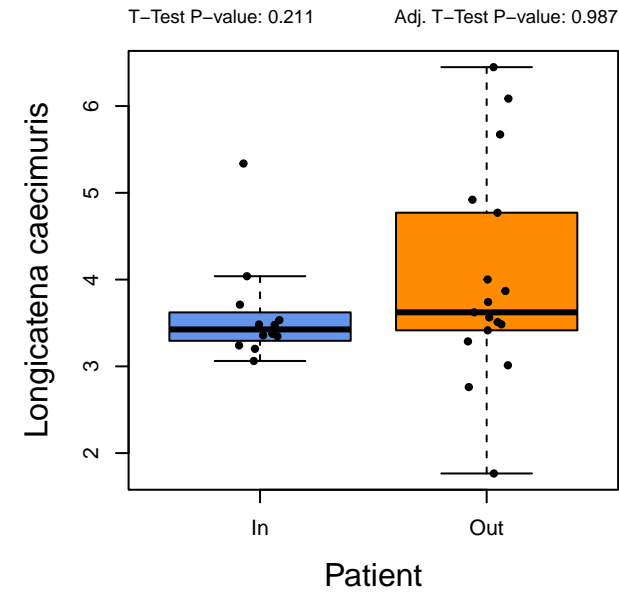
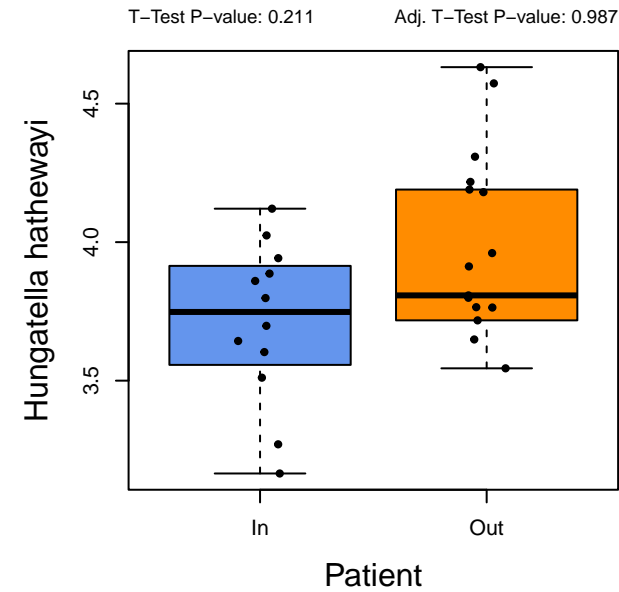
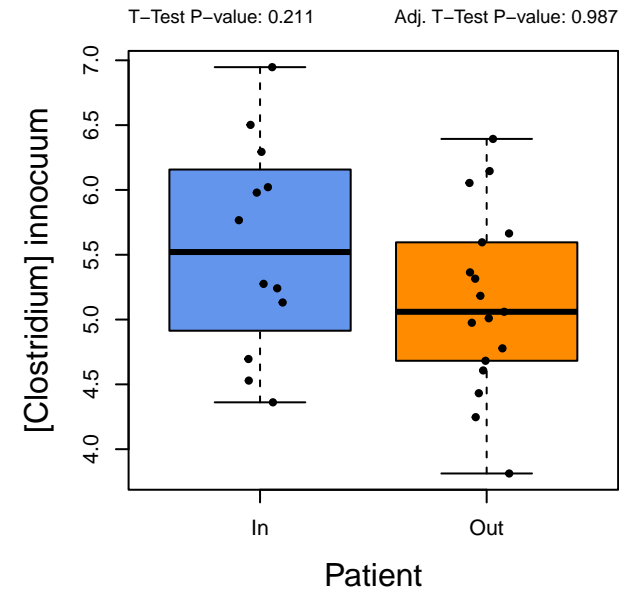
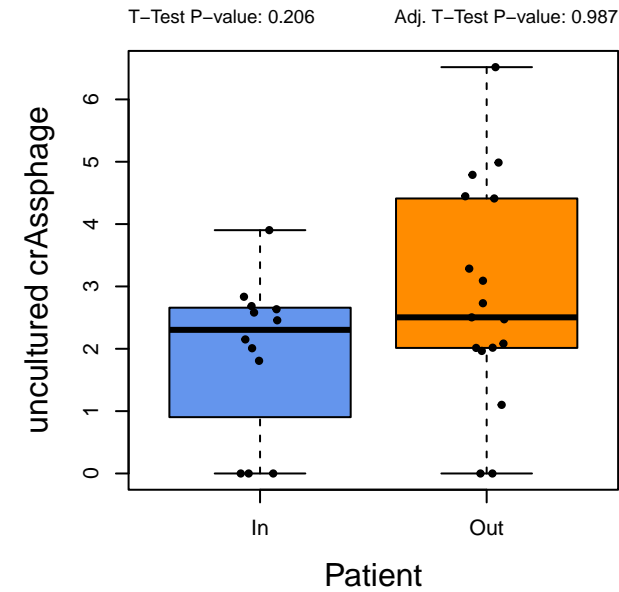
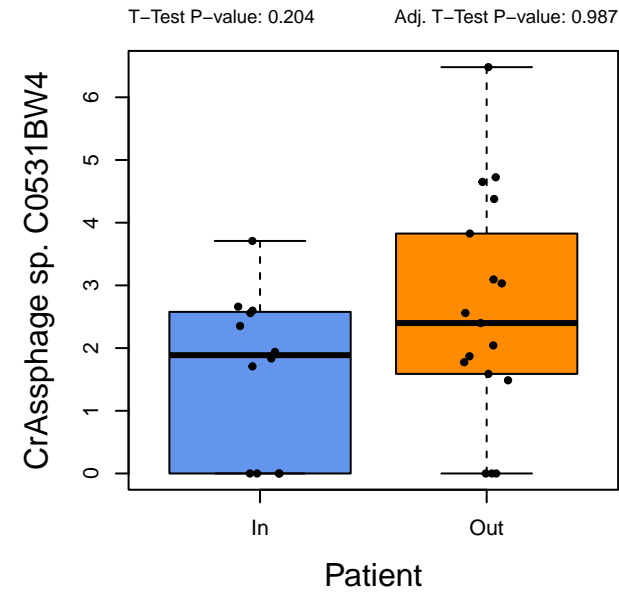


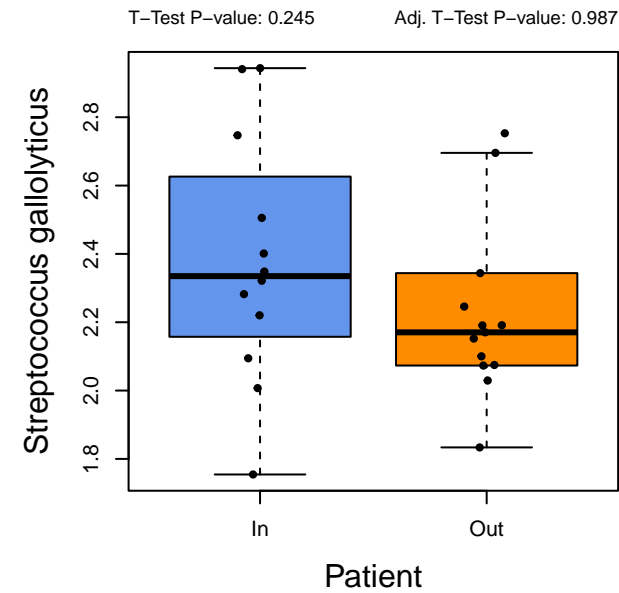
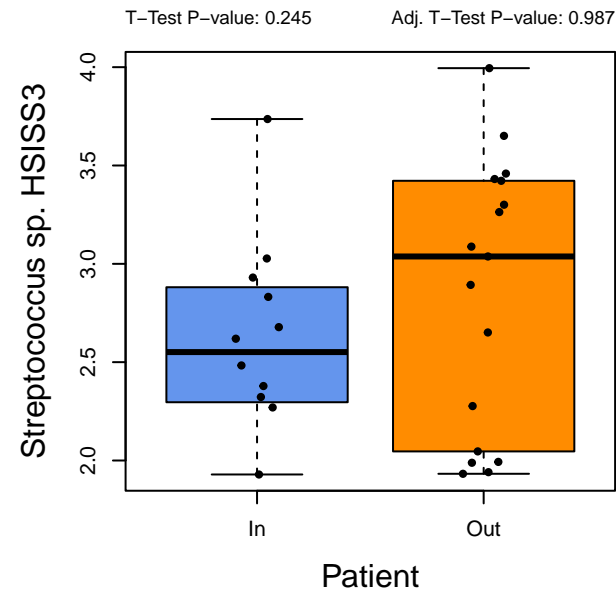
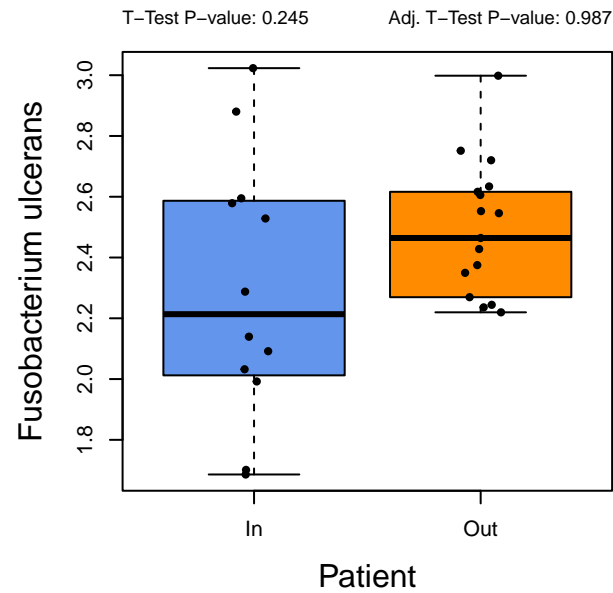
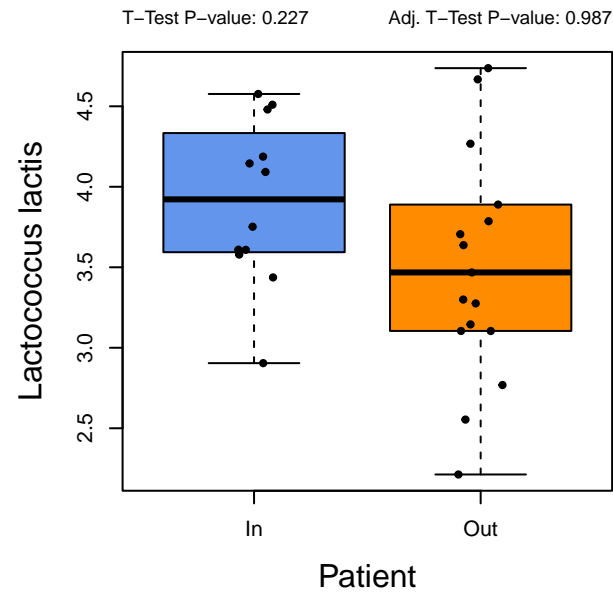
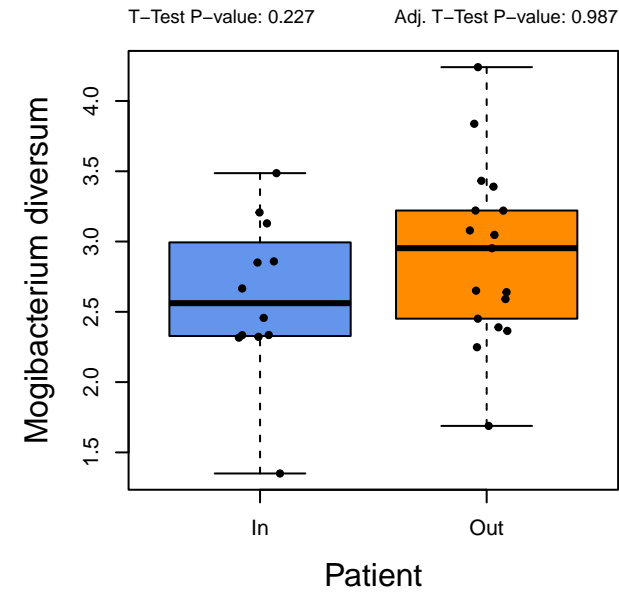
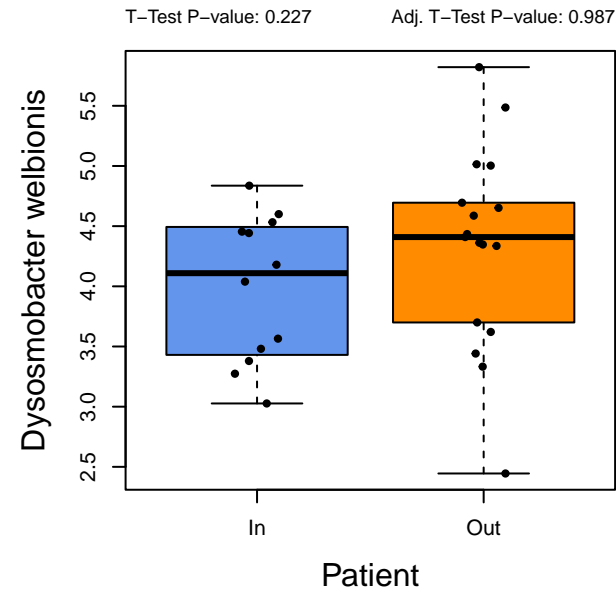
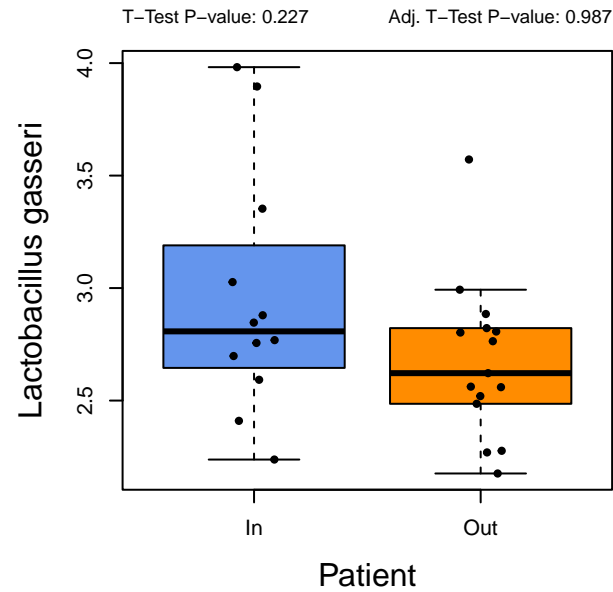
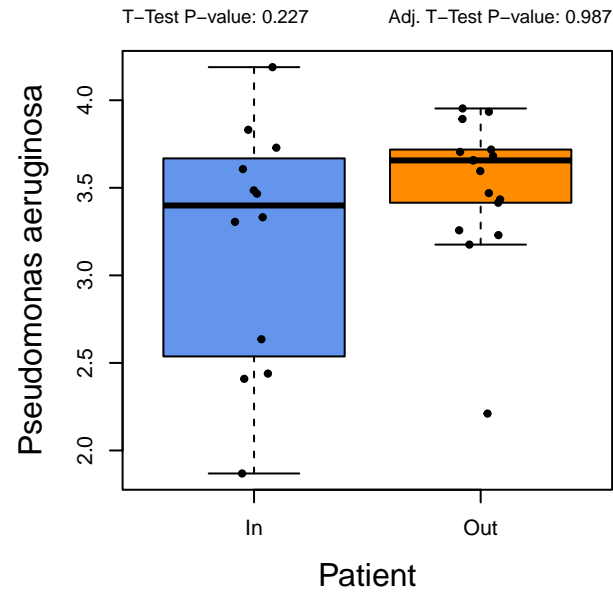


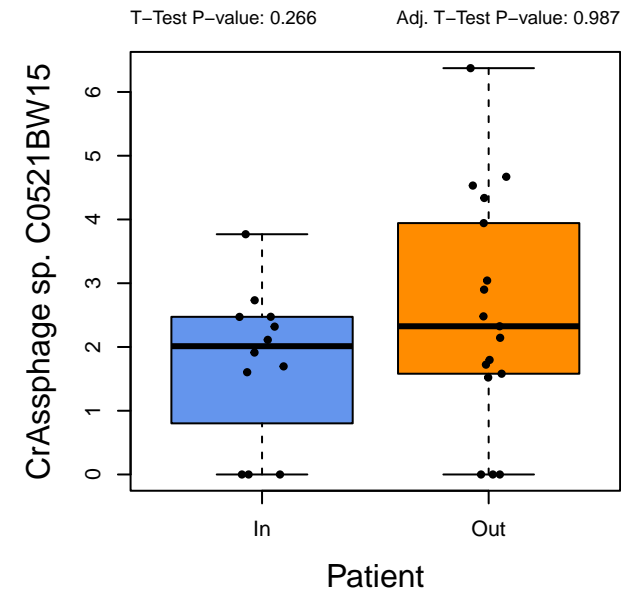
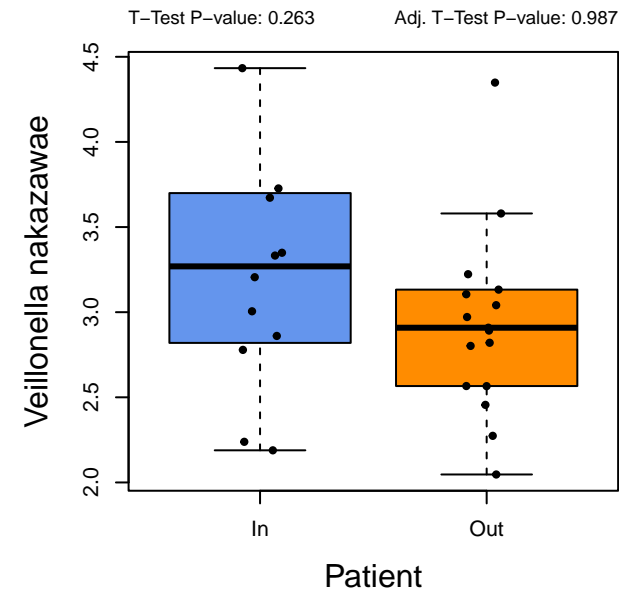
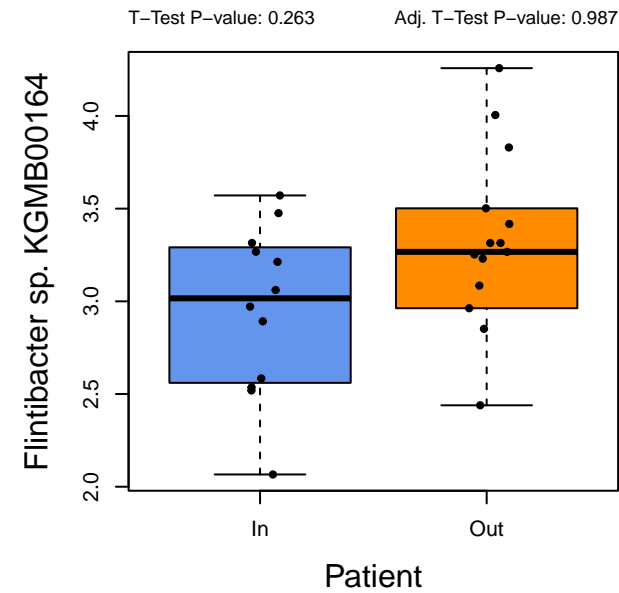
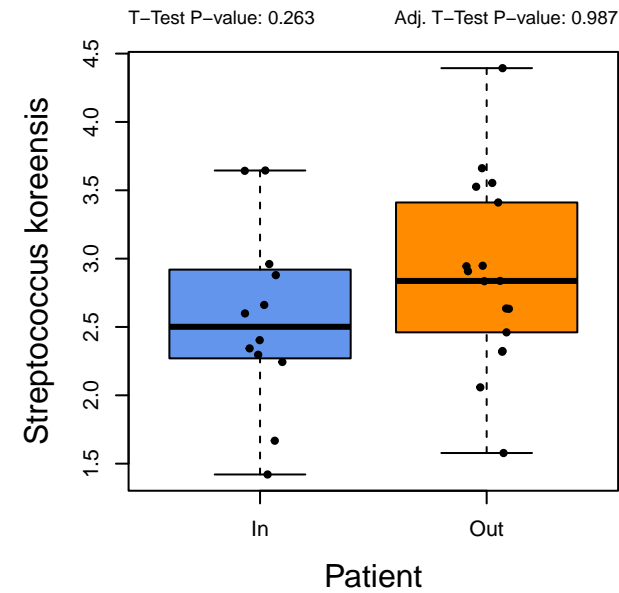
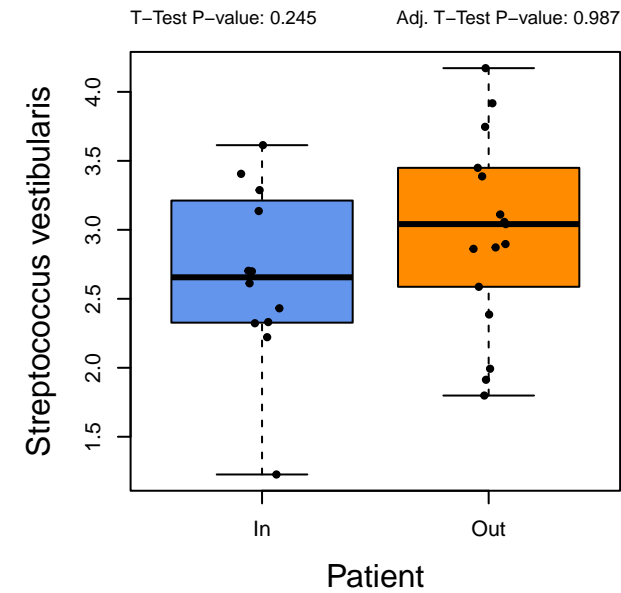
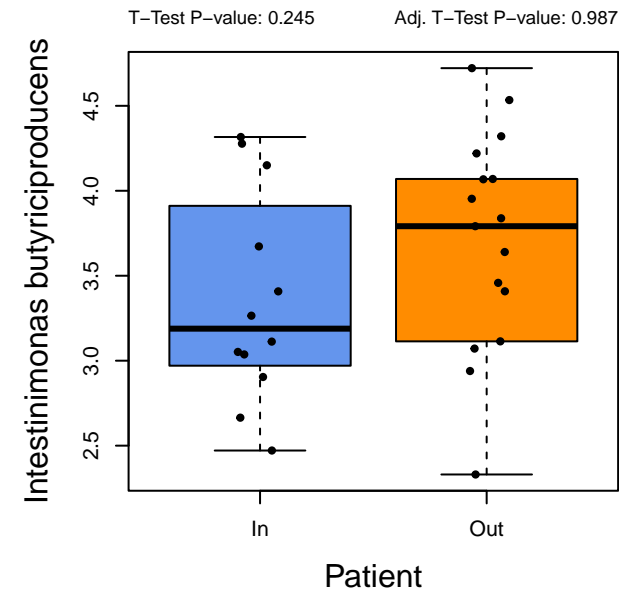
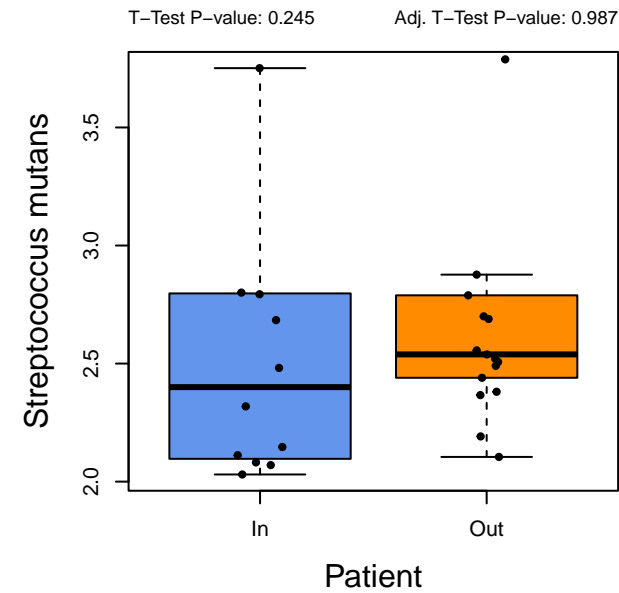
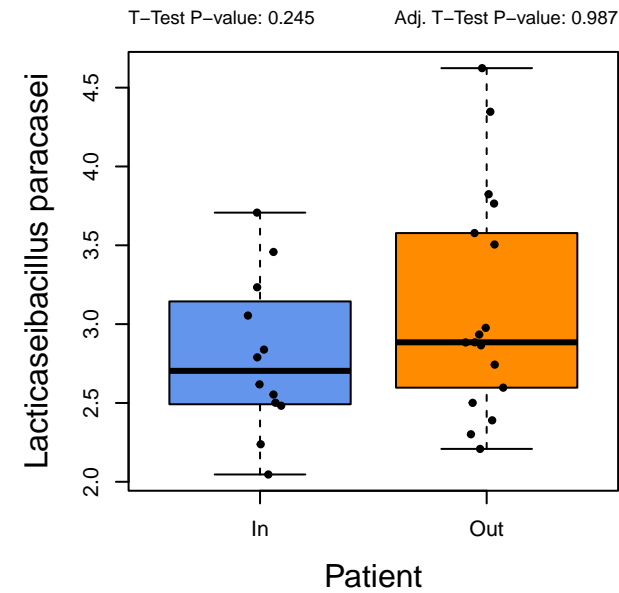


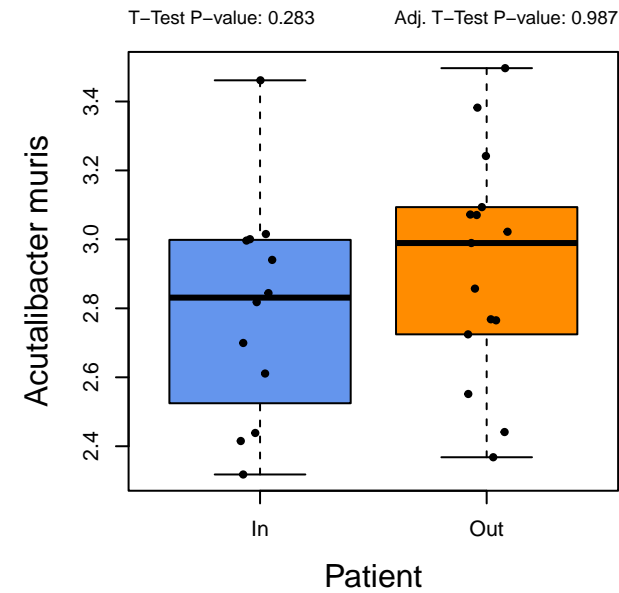
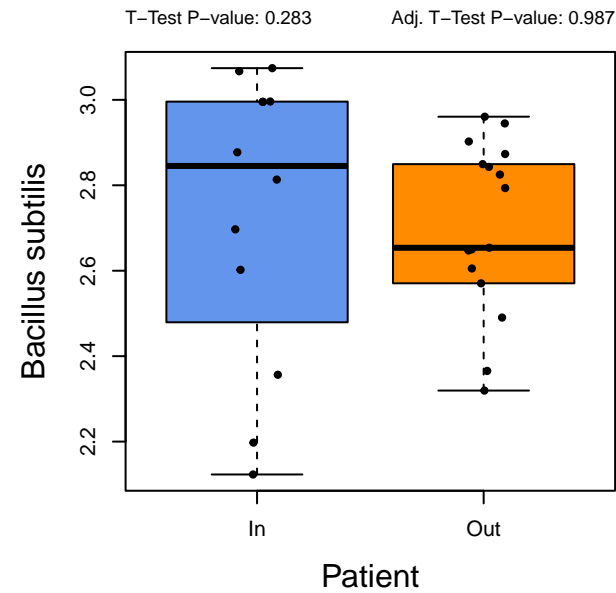
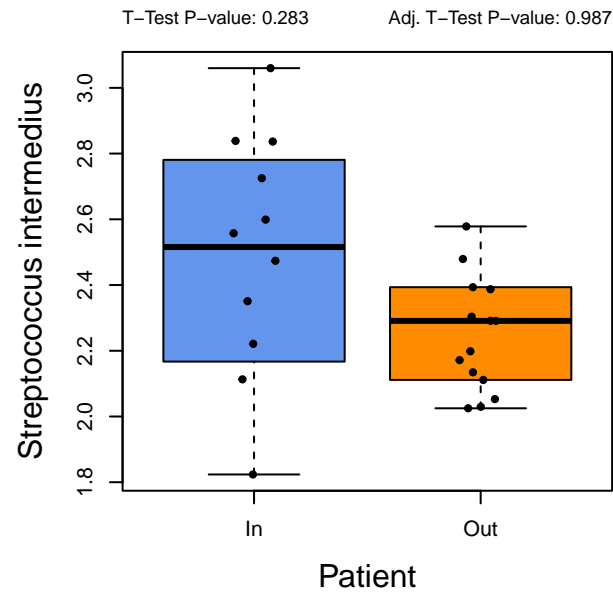
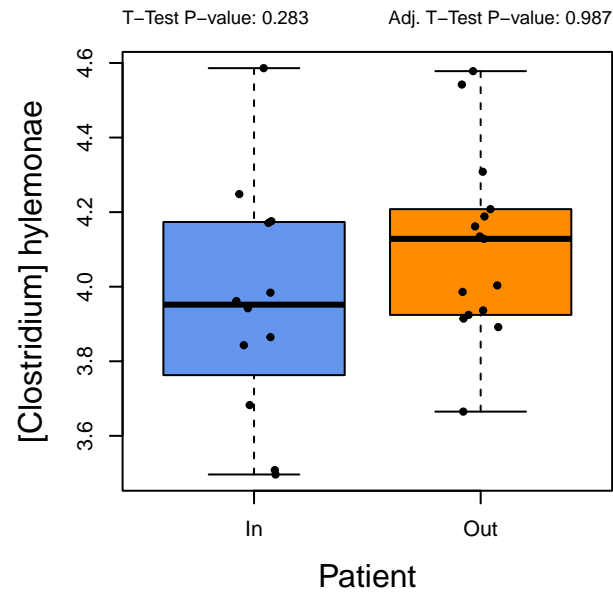
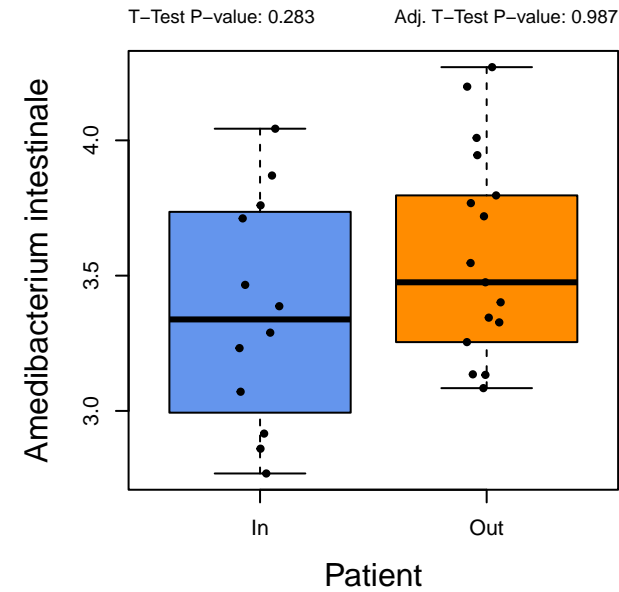
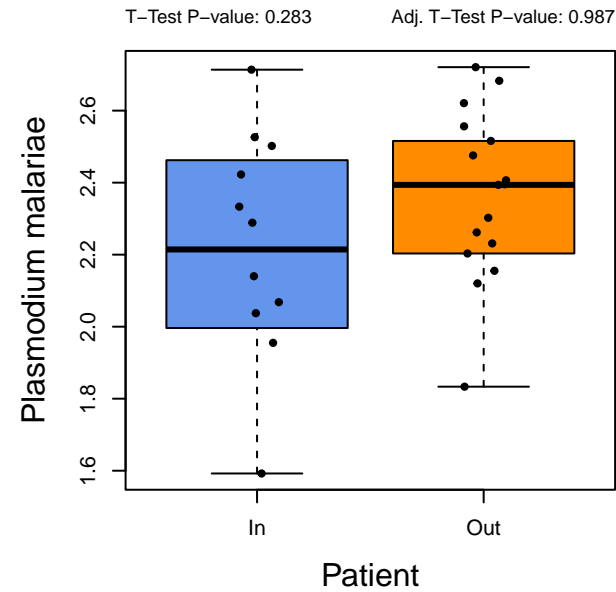
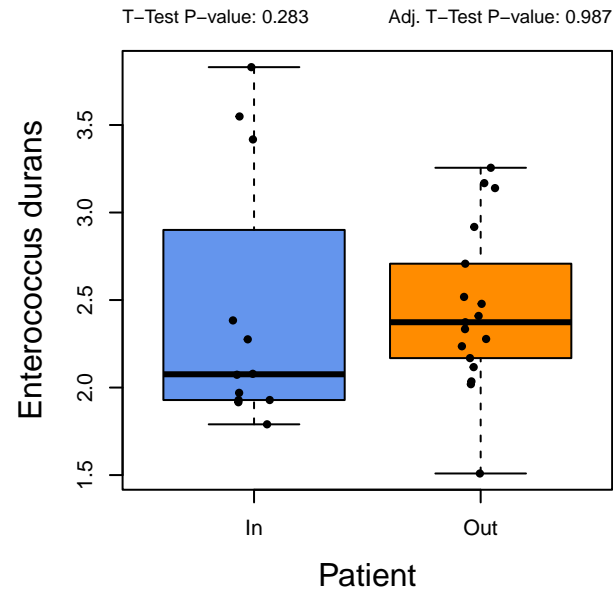
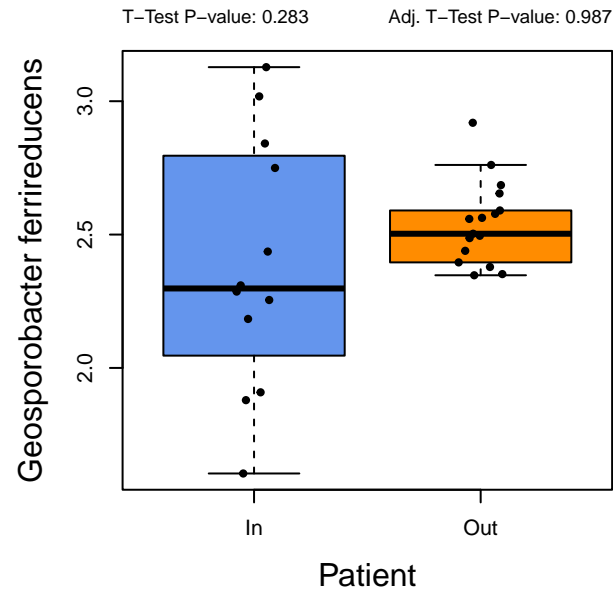


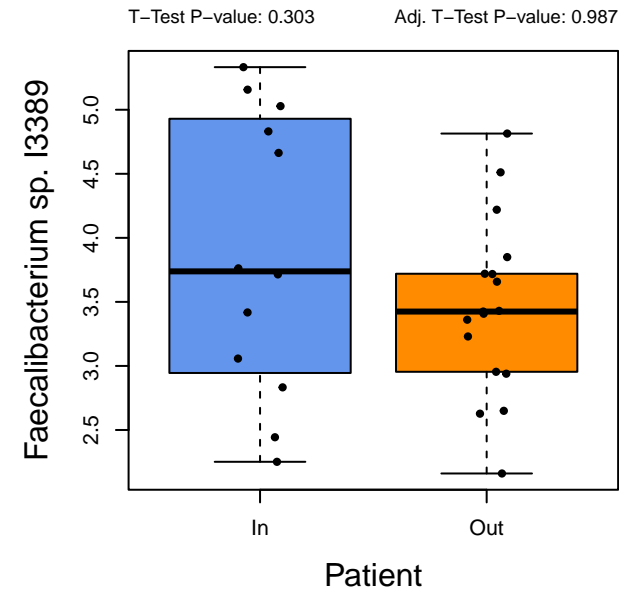
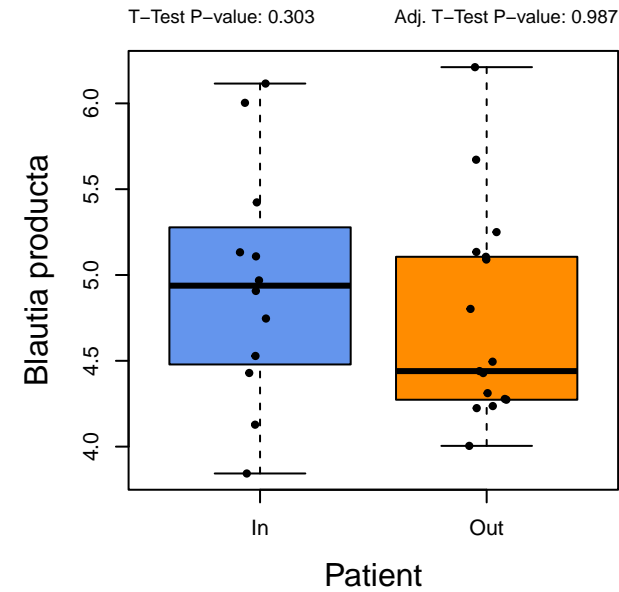
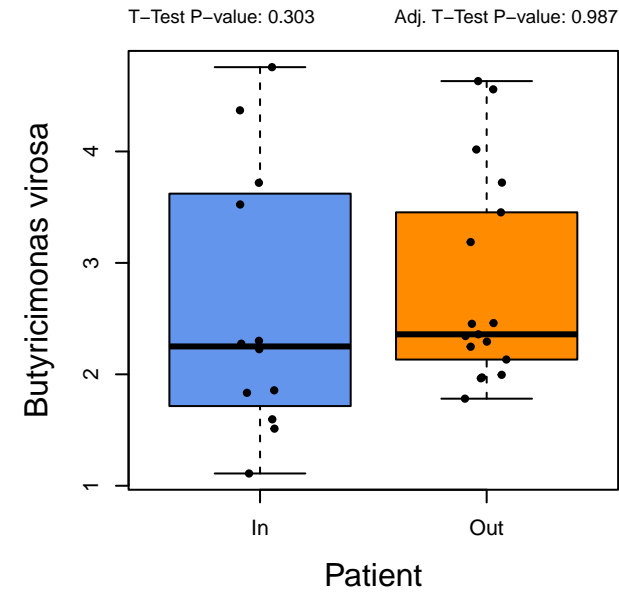
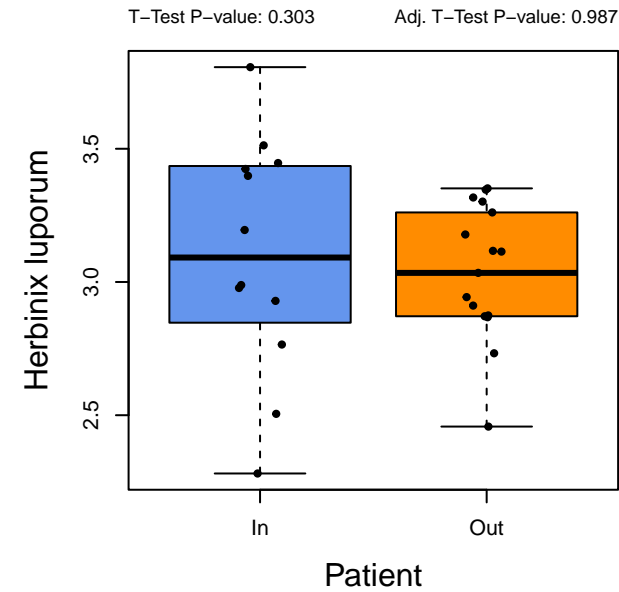
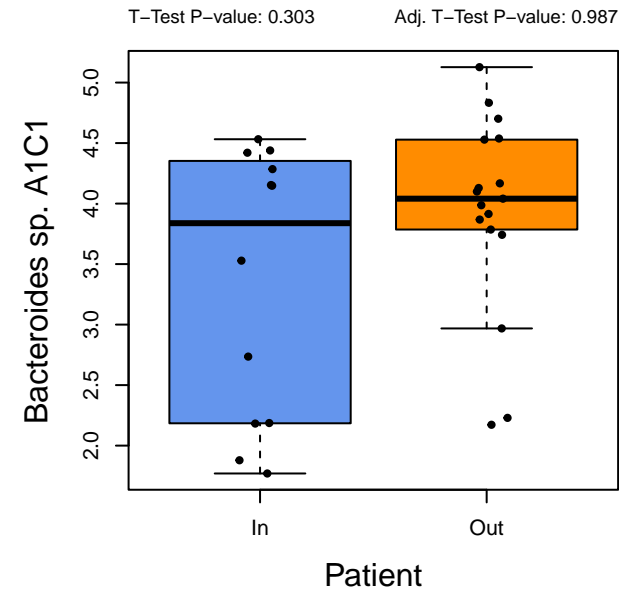
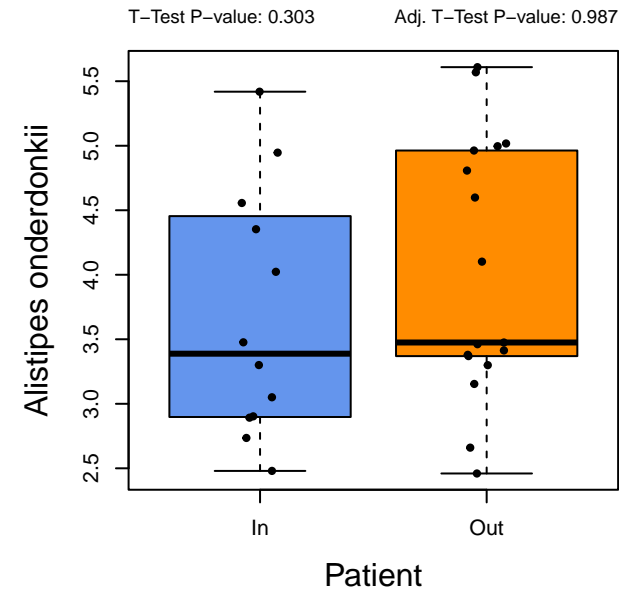
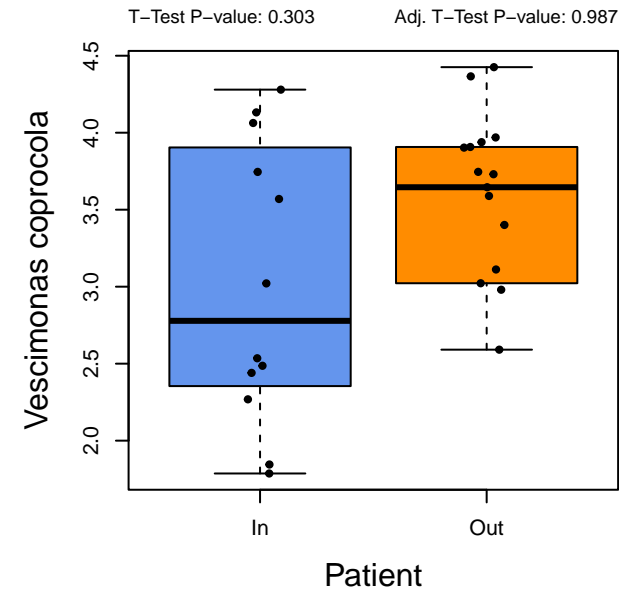
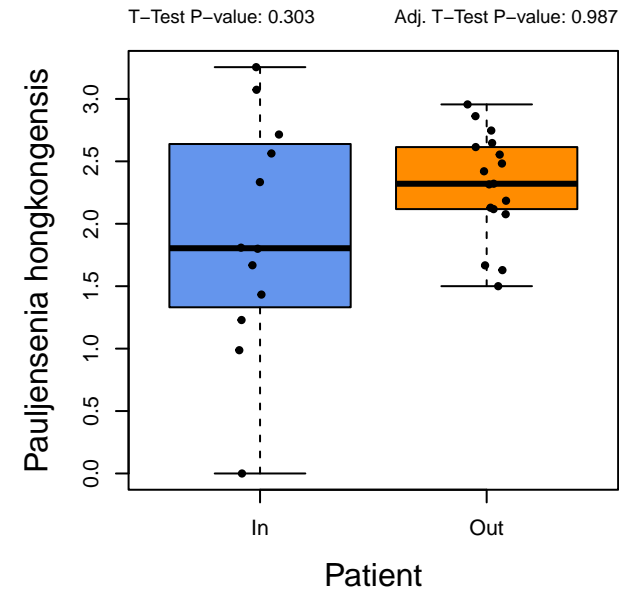


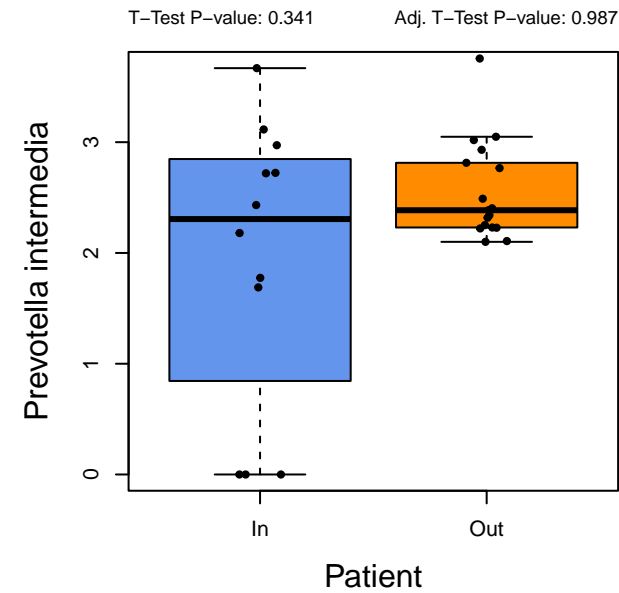
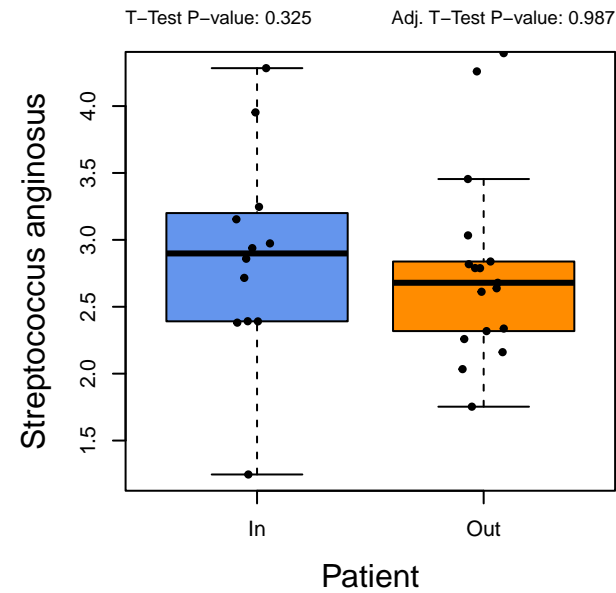
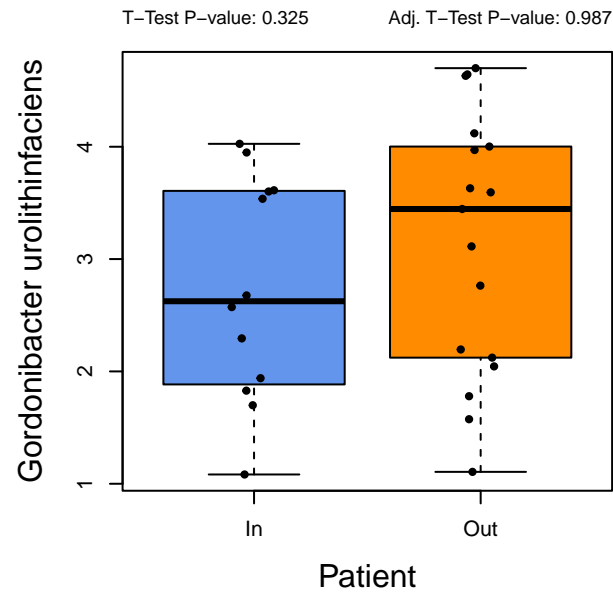
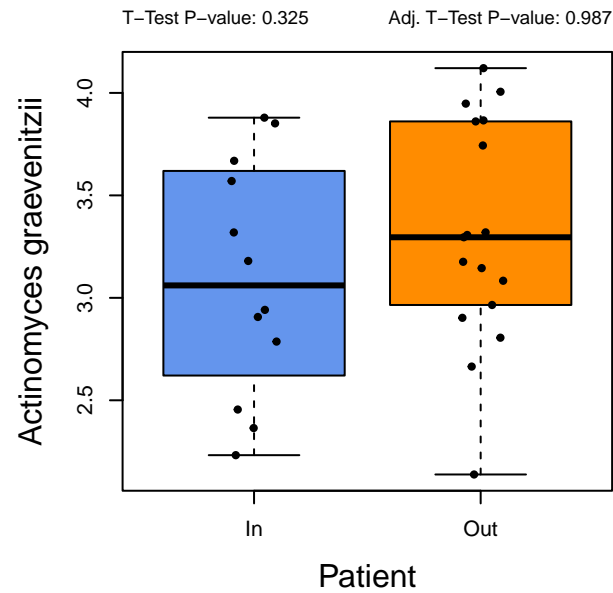
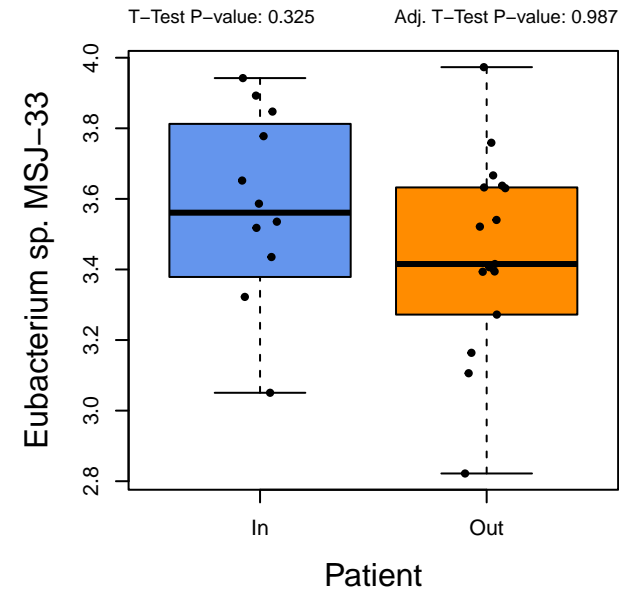
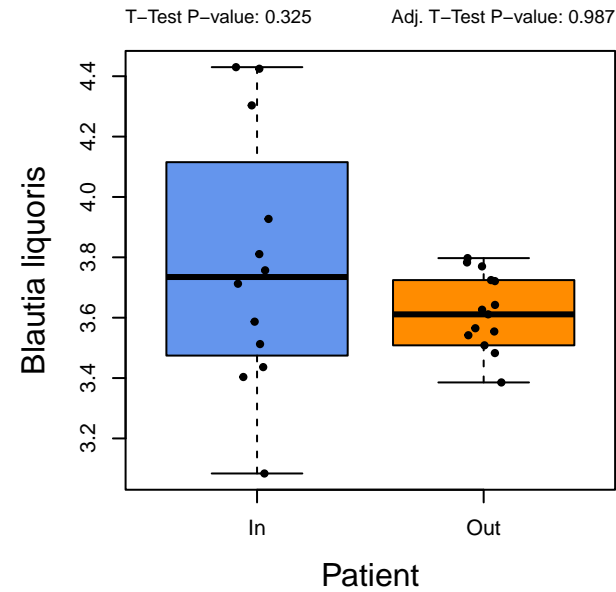
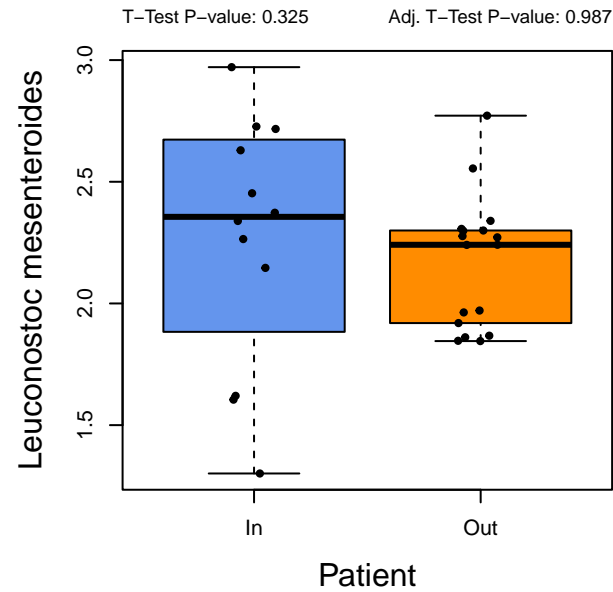
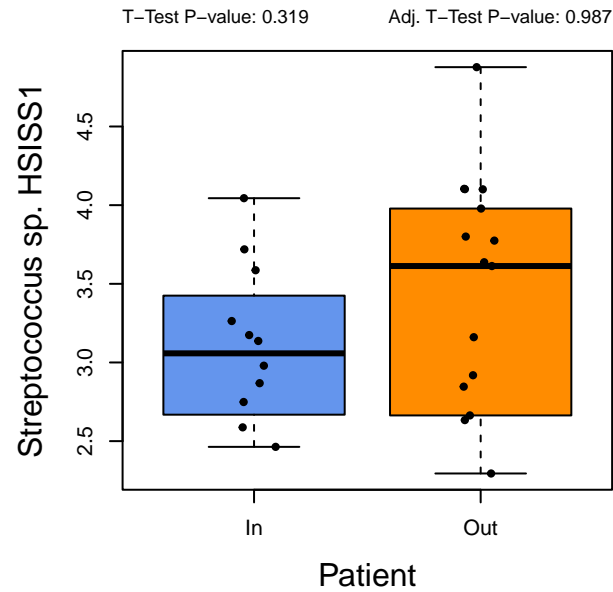


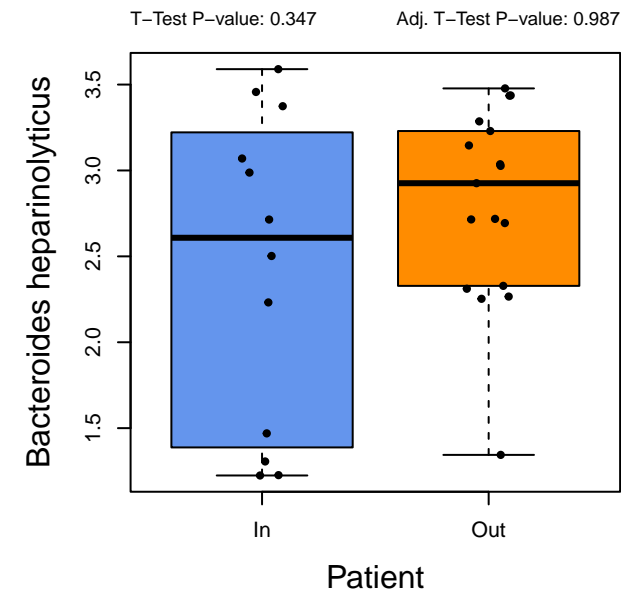
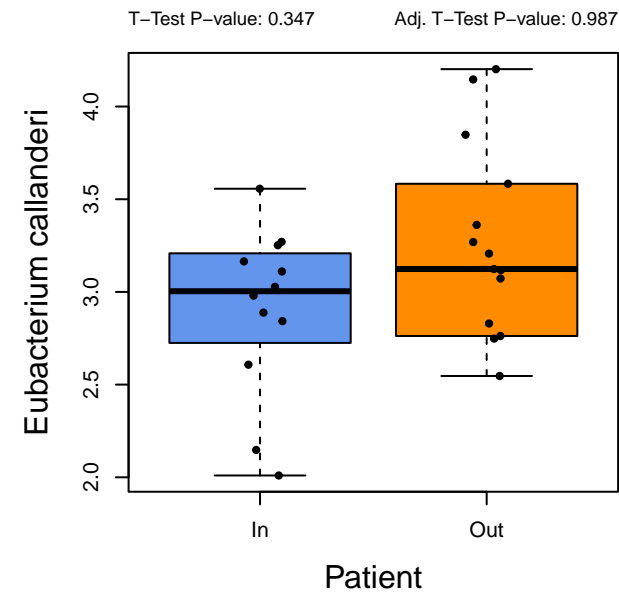
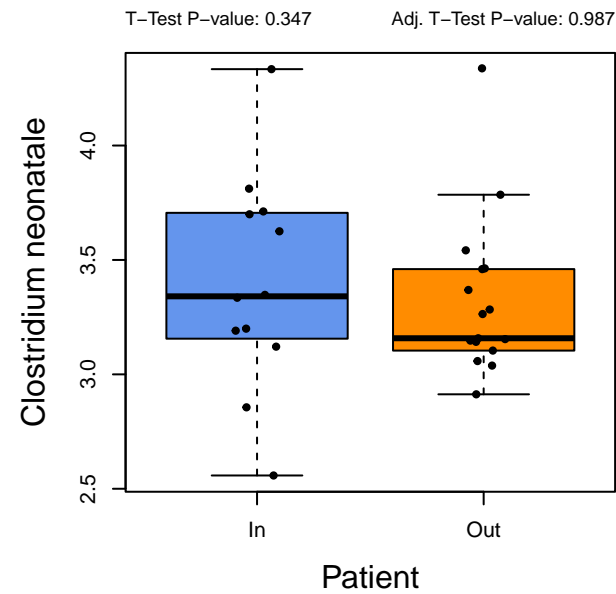
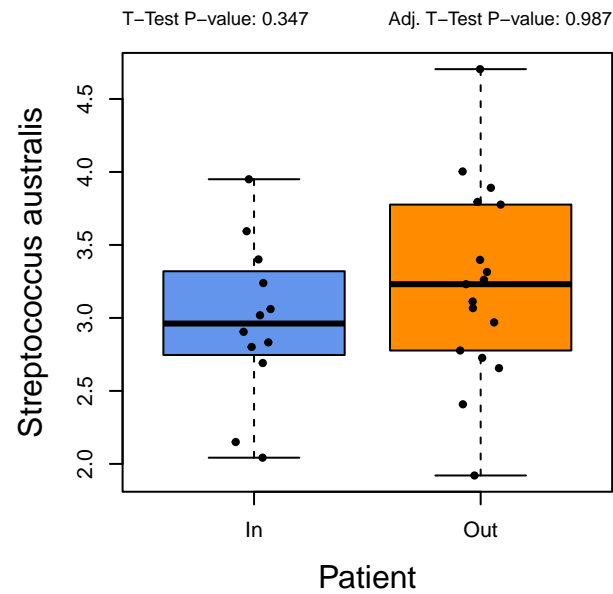
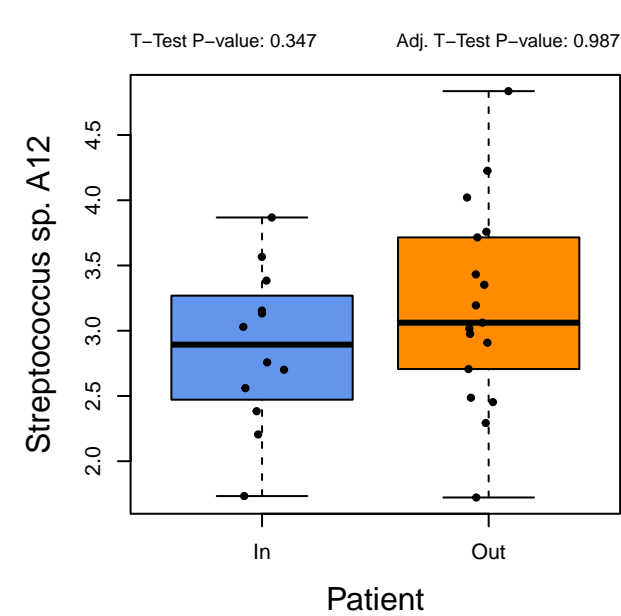
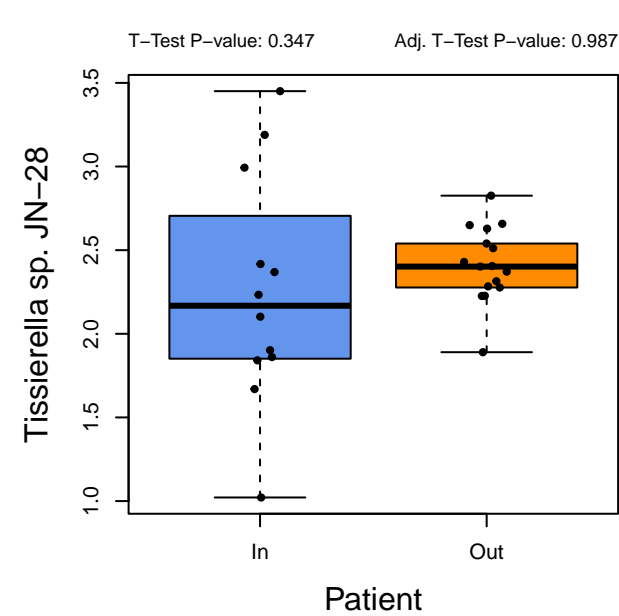
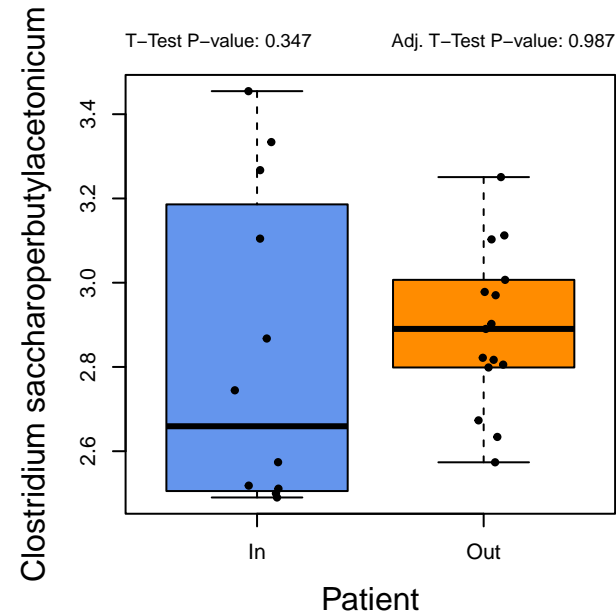
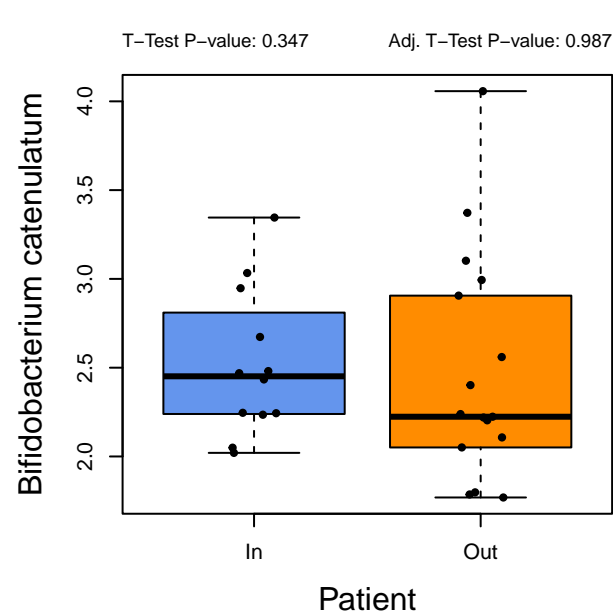


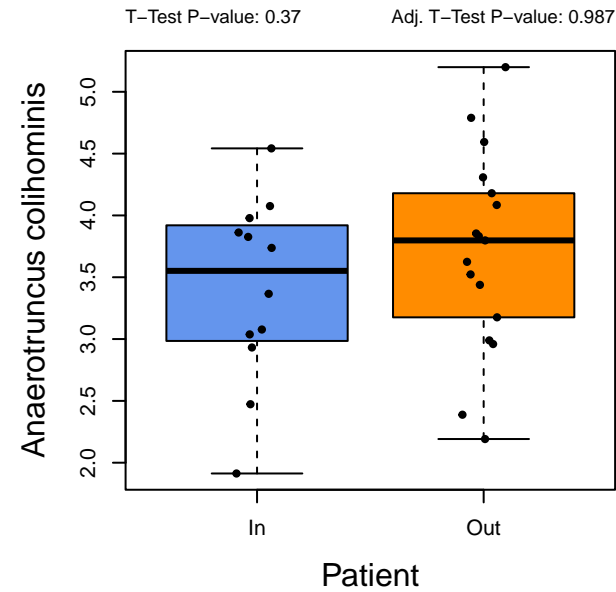
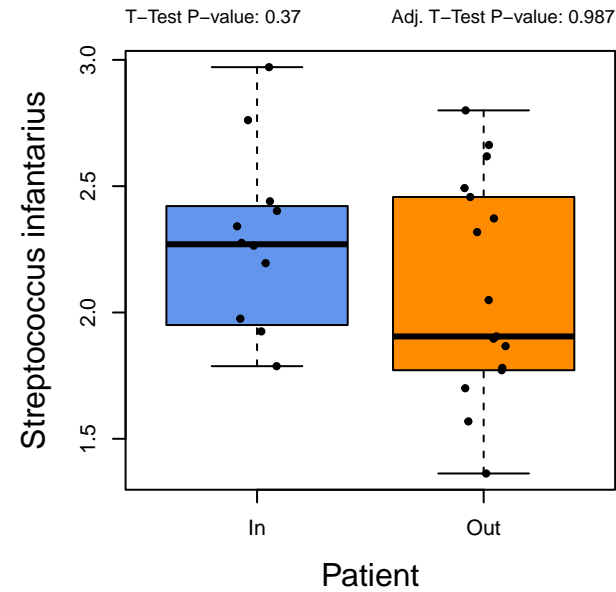
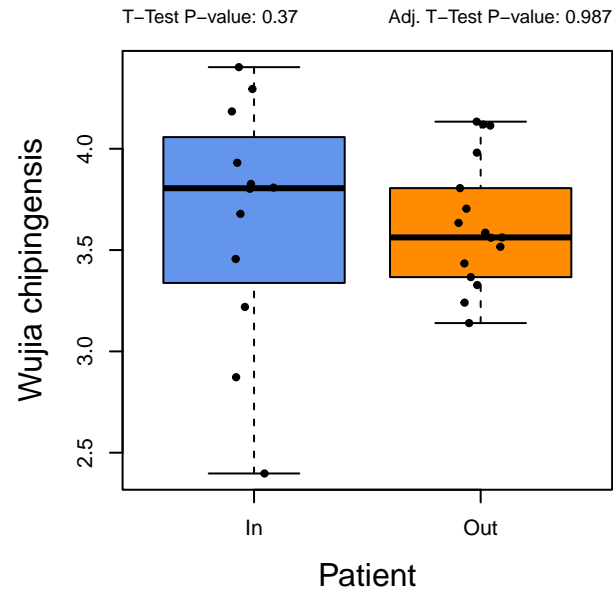
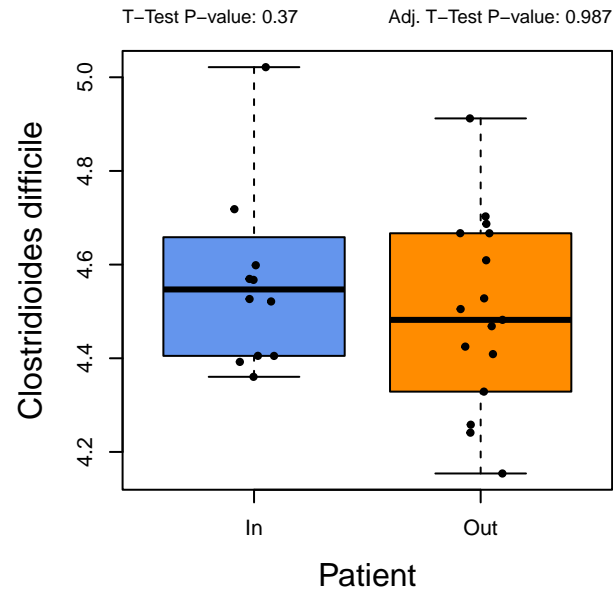
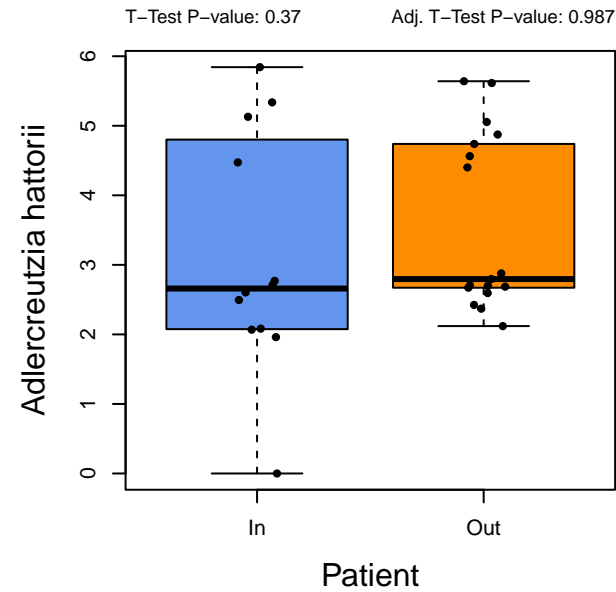
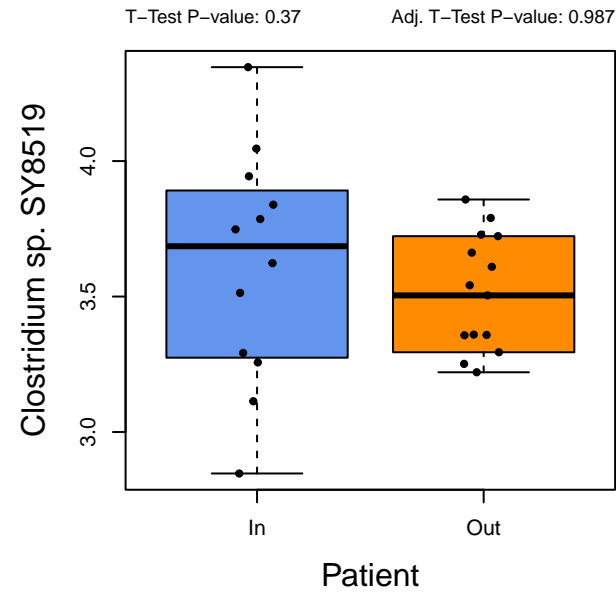
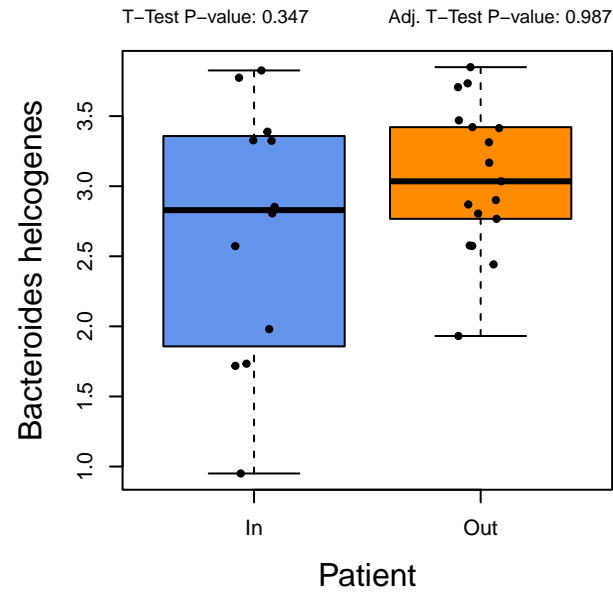
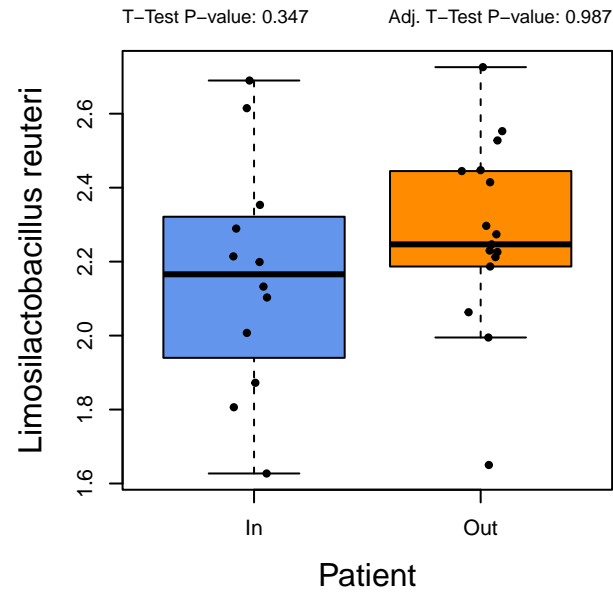


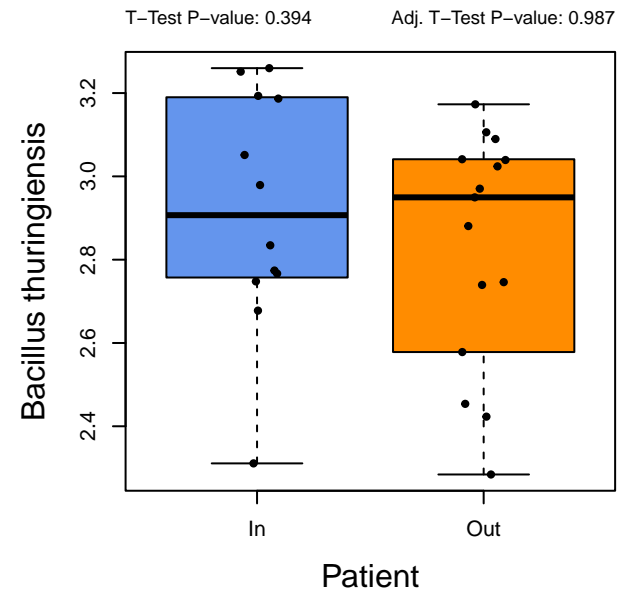
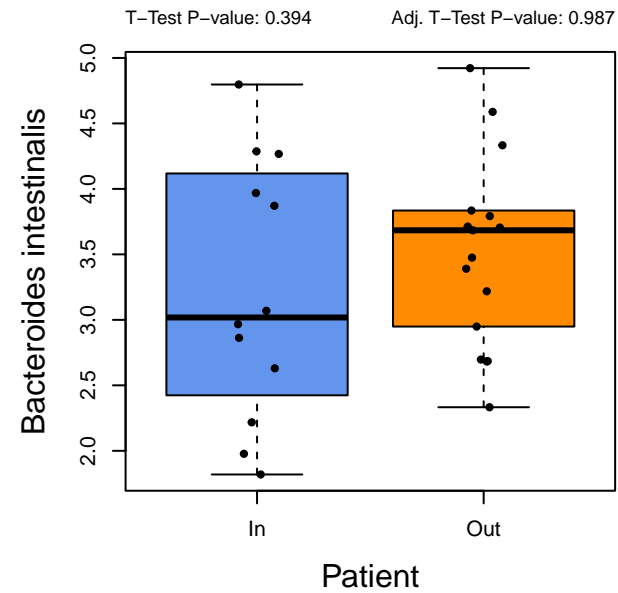
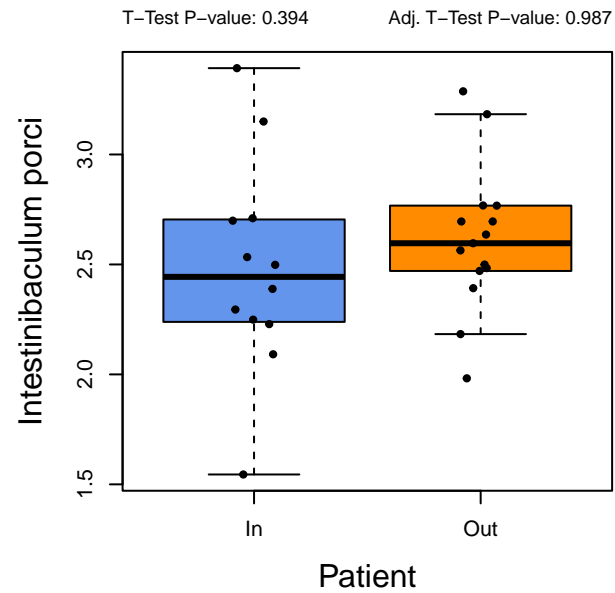
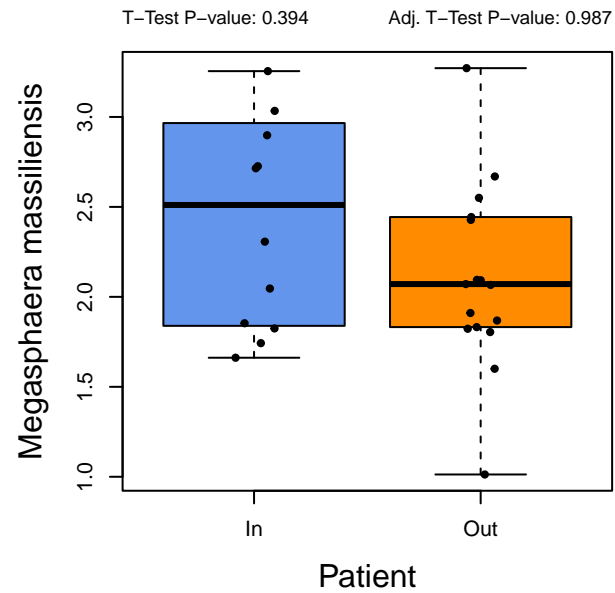
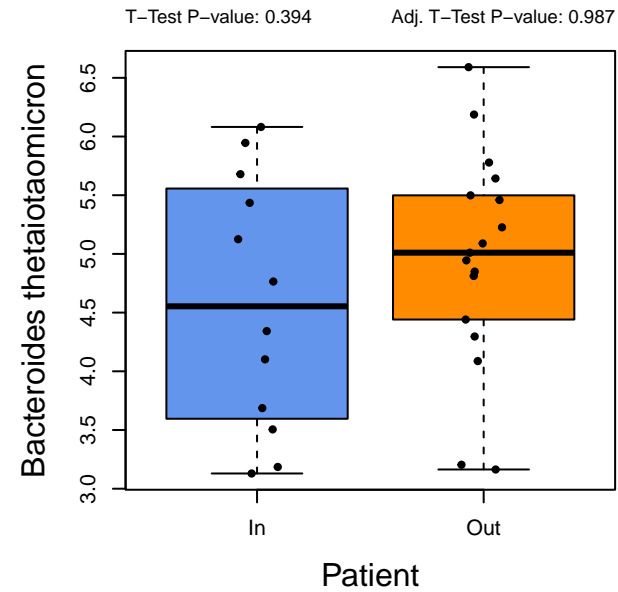
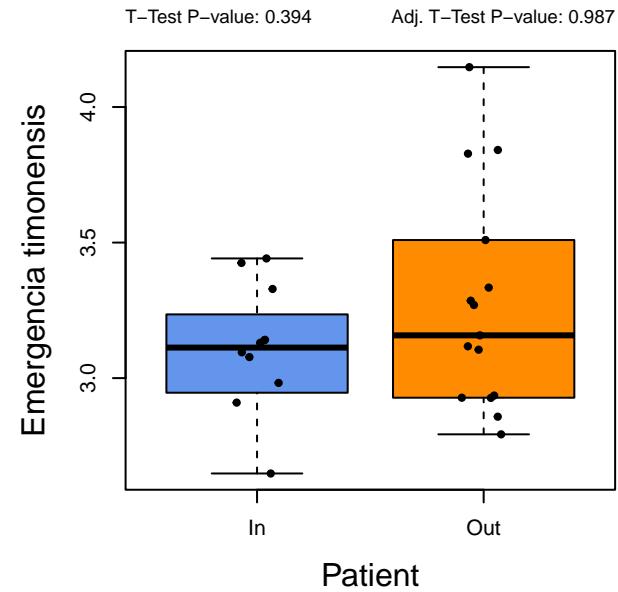
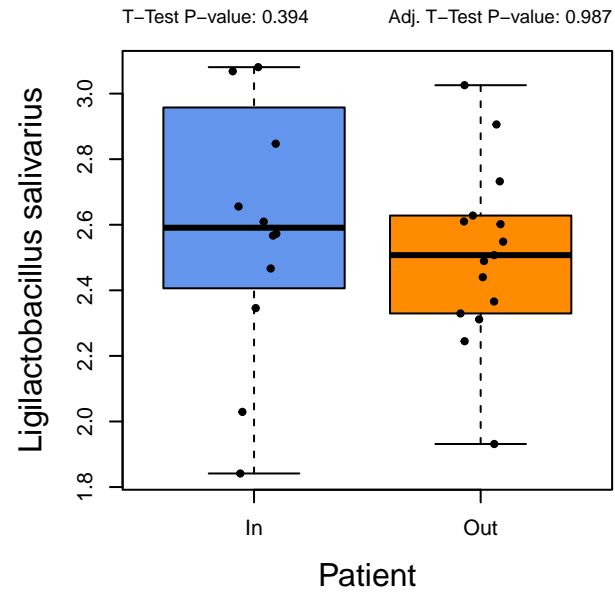
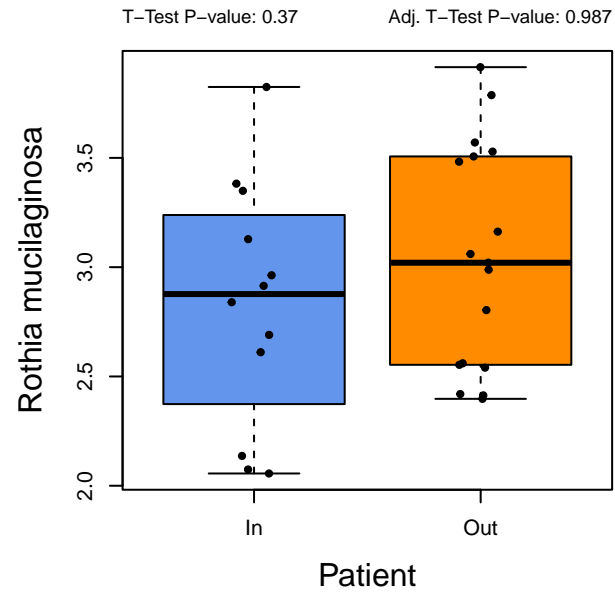


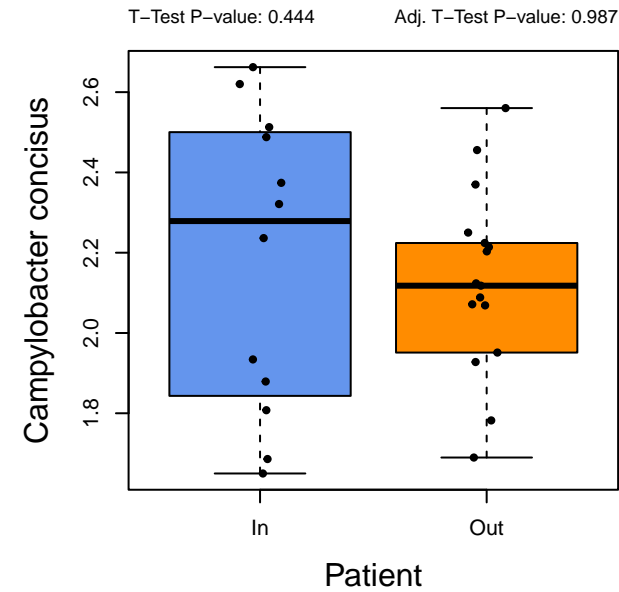
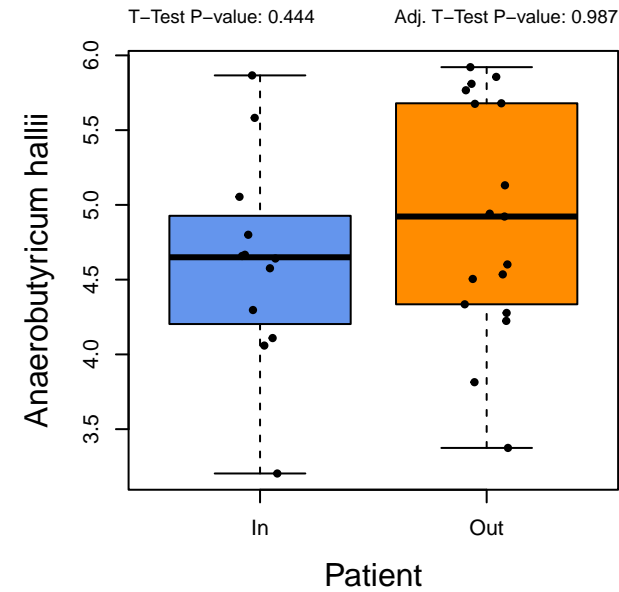
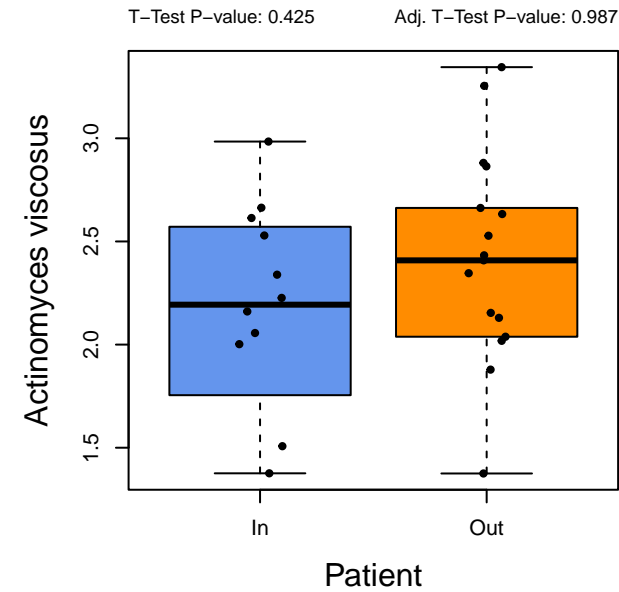
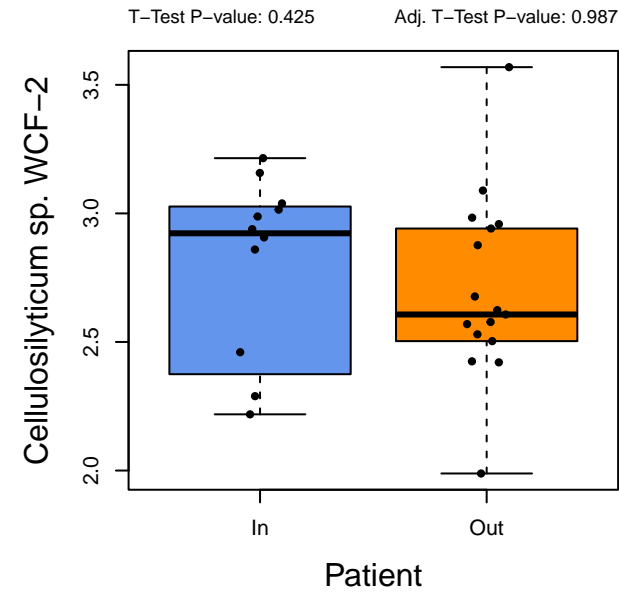
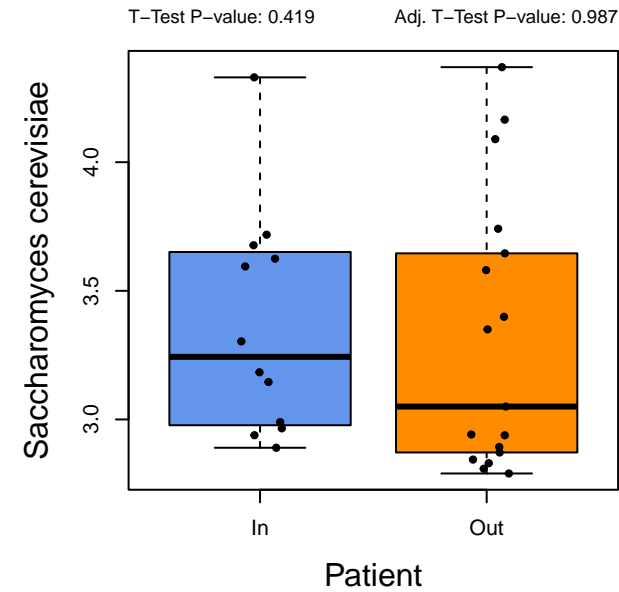
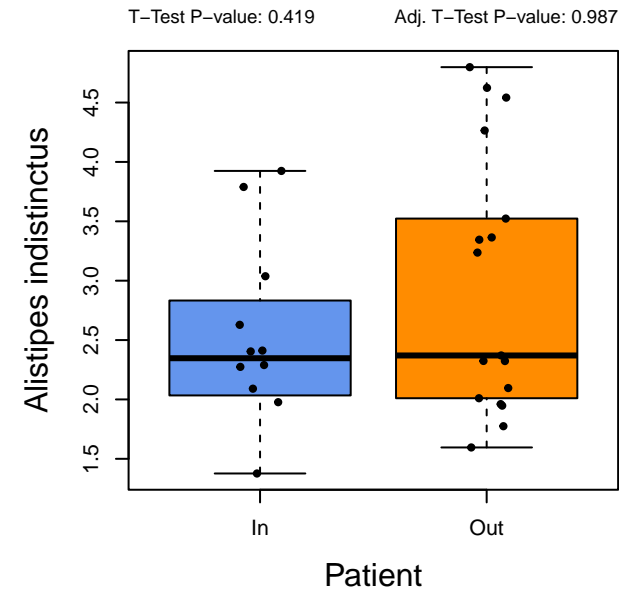
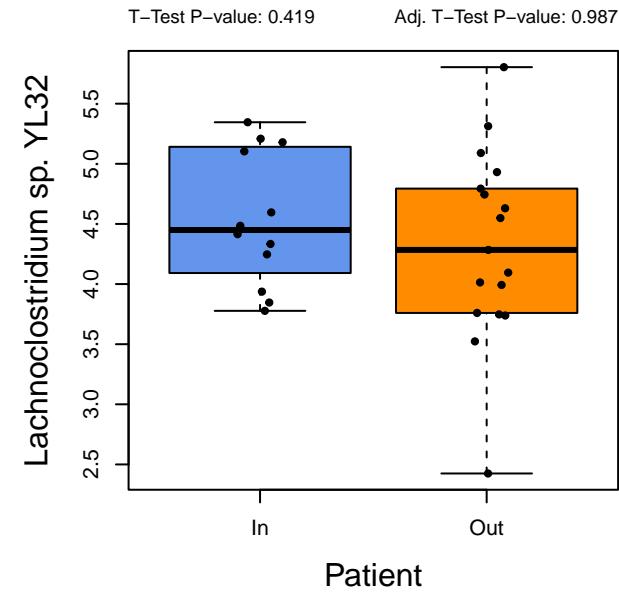
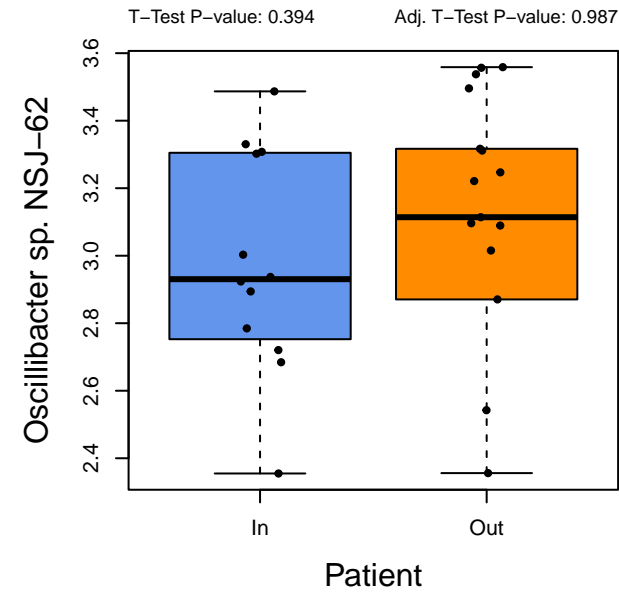


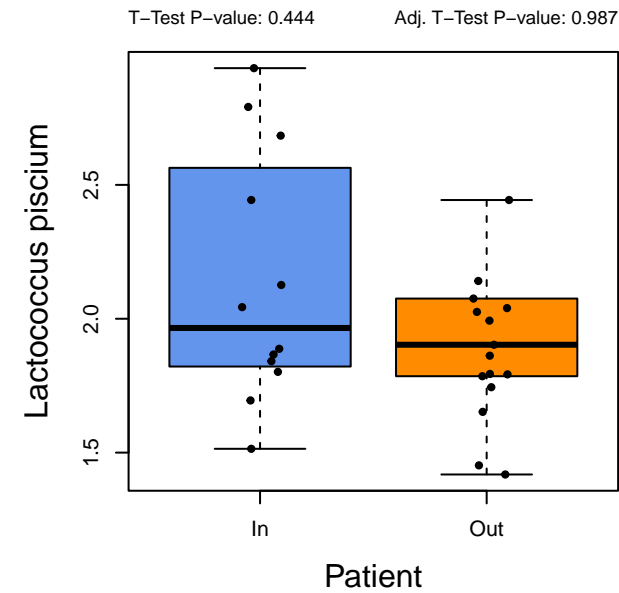
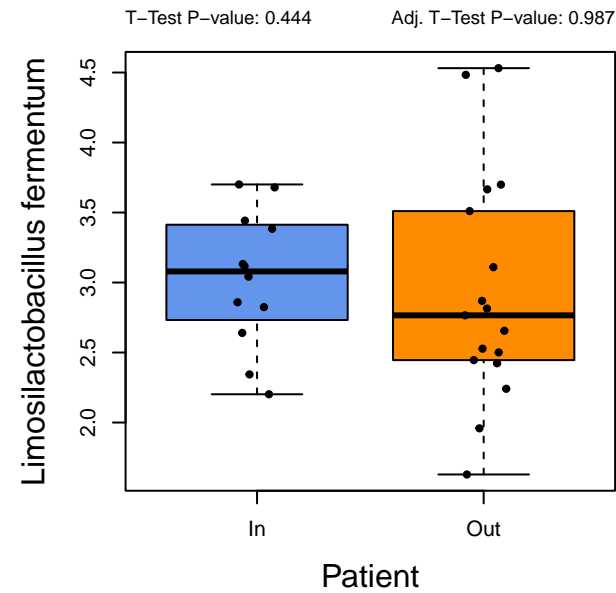
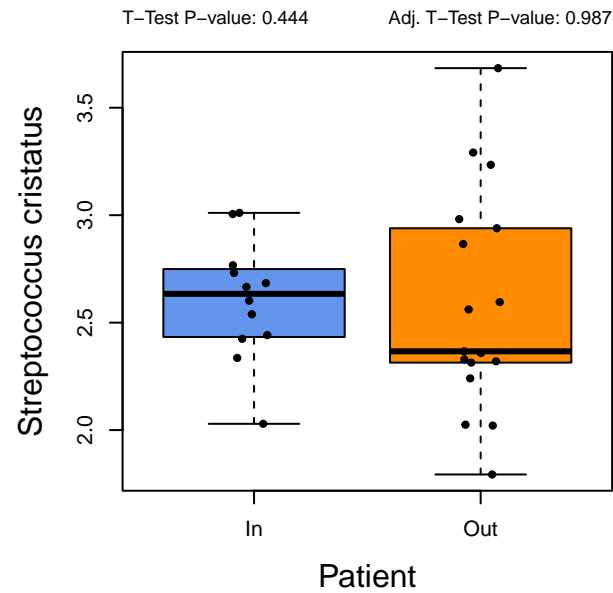
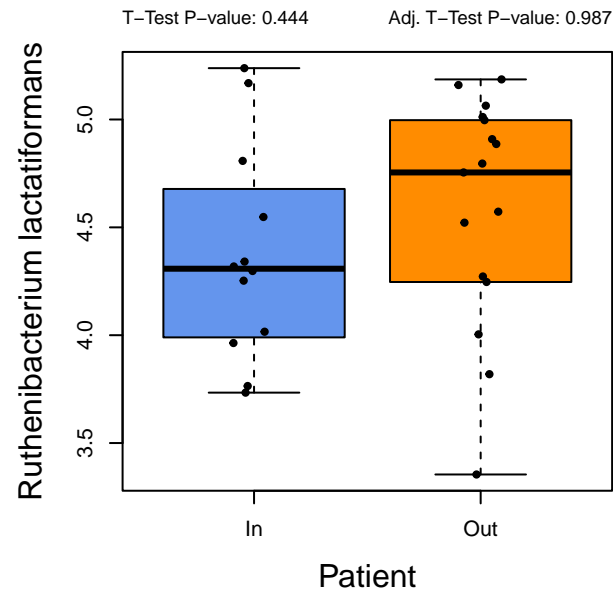
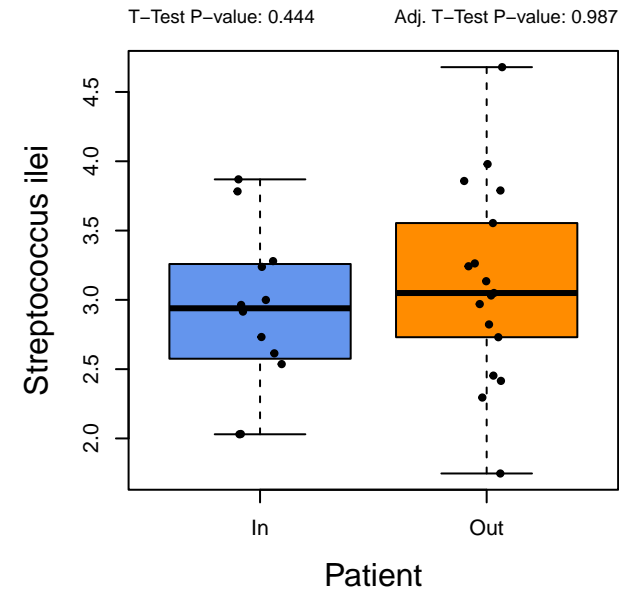
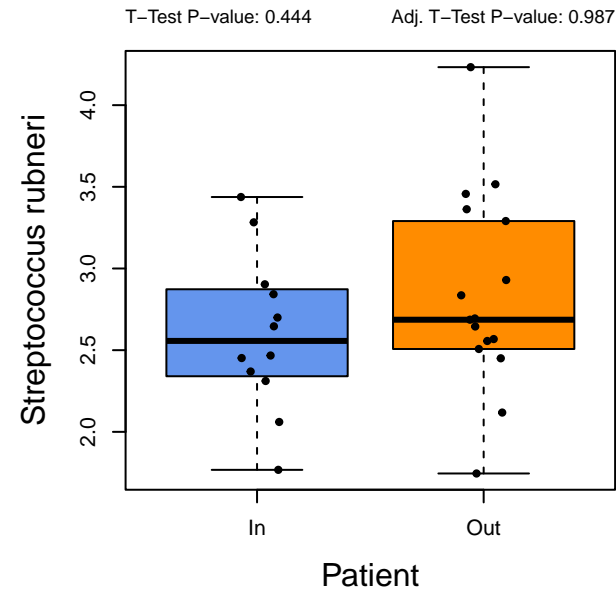
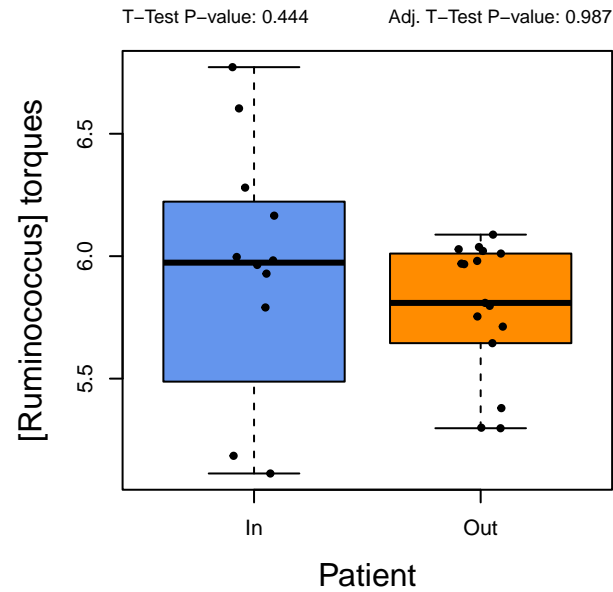
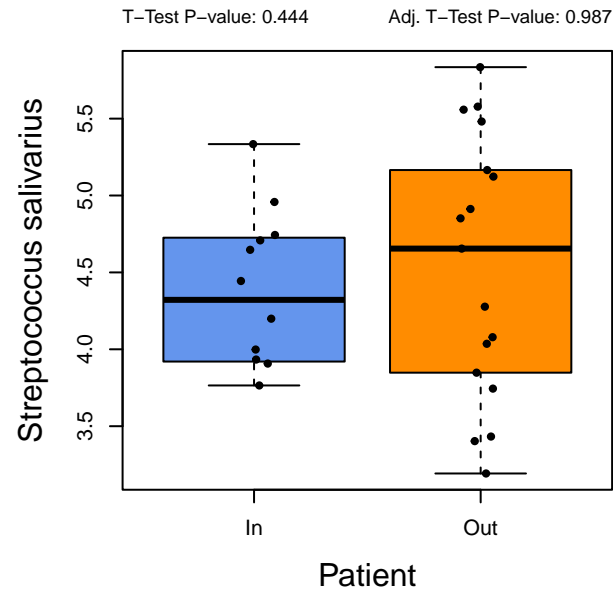


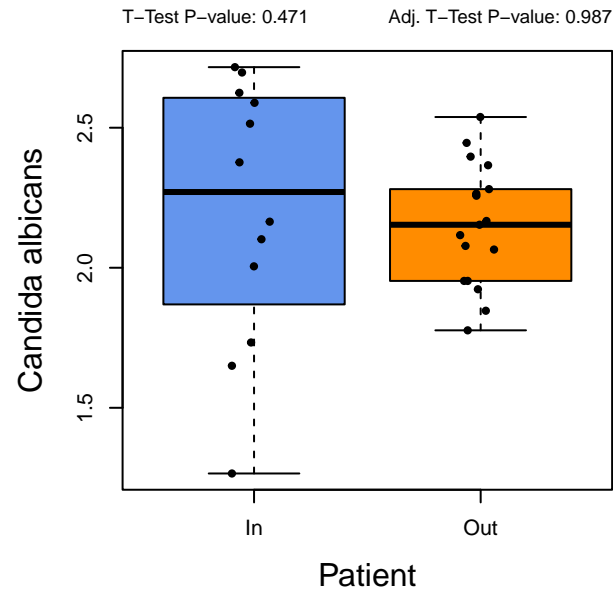
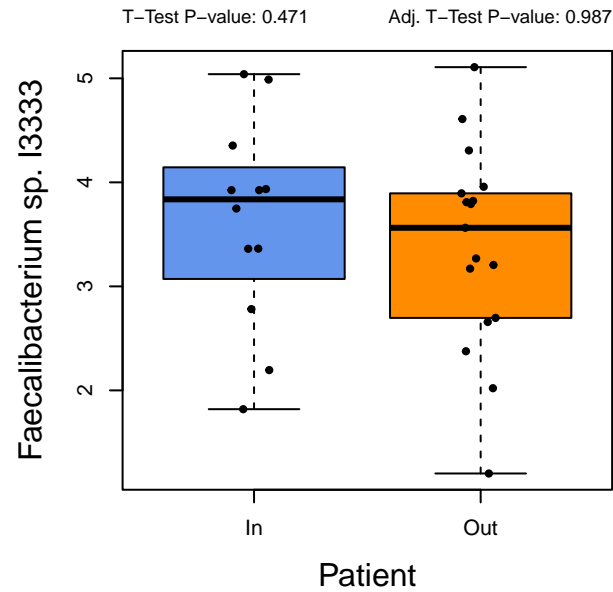
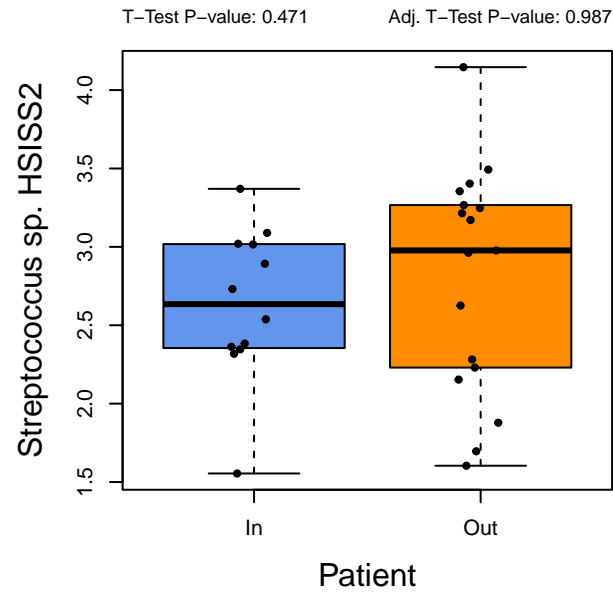
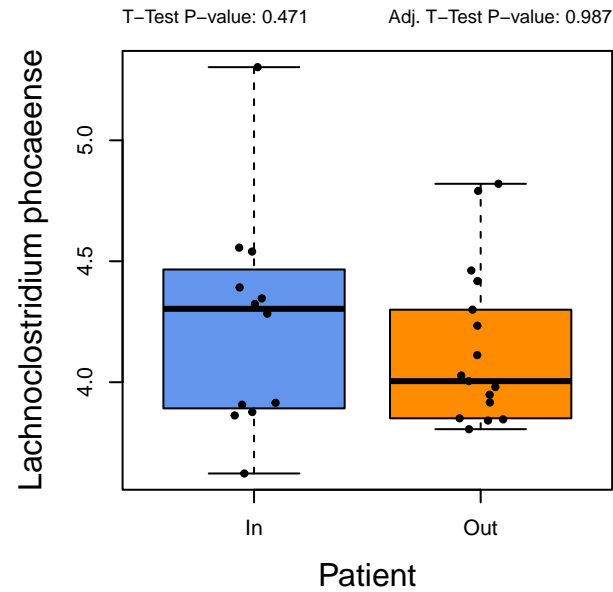
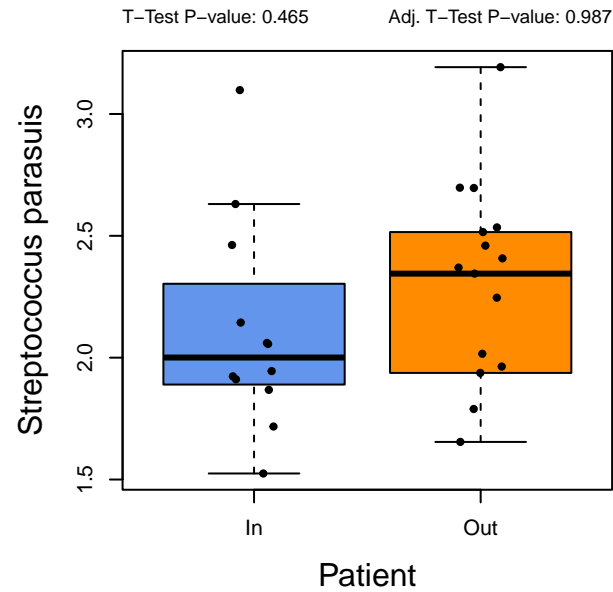
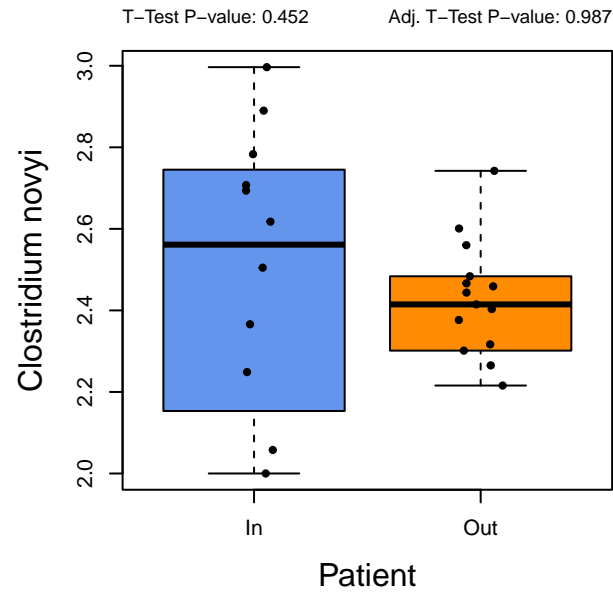
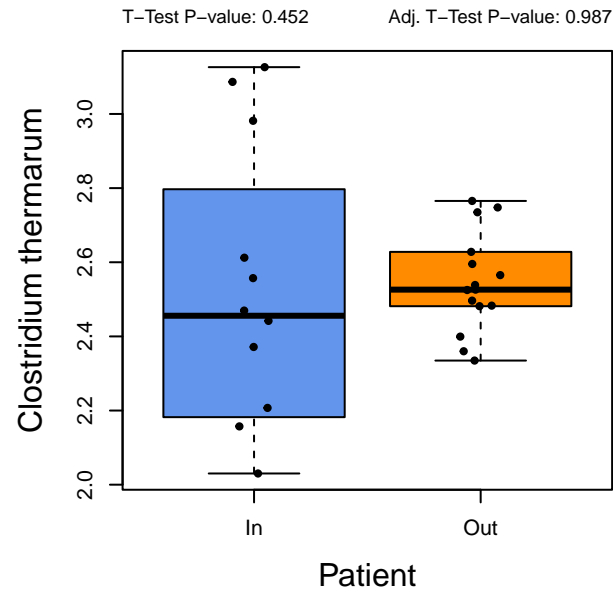
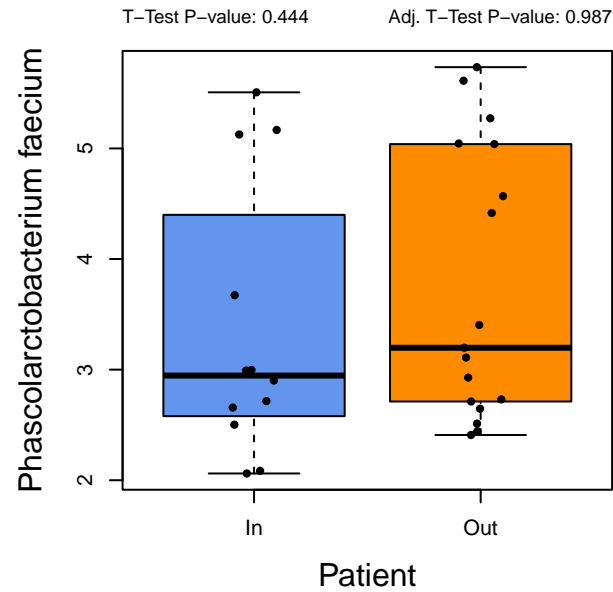




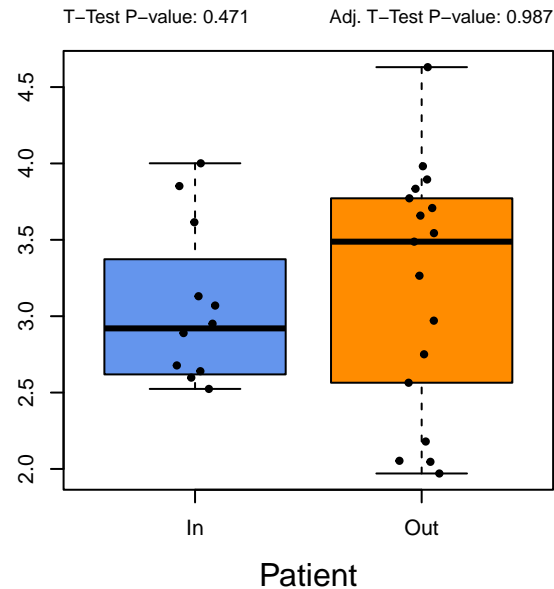




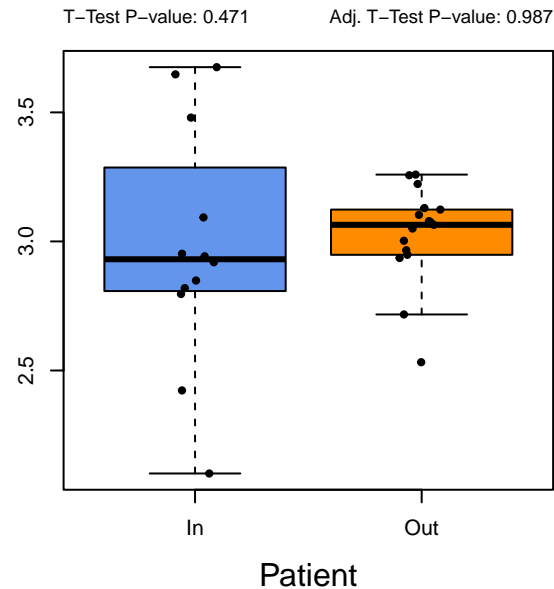




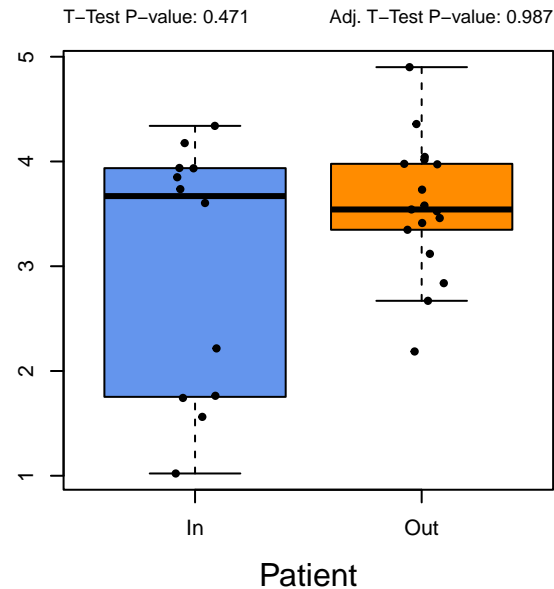
Streptococcus sp. FDAARGOS_192



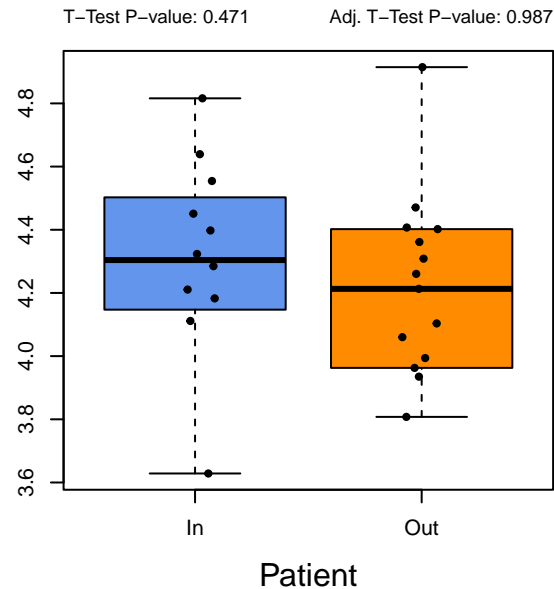
Priestia megaterium



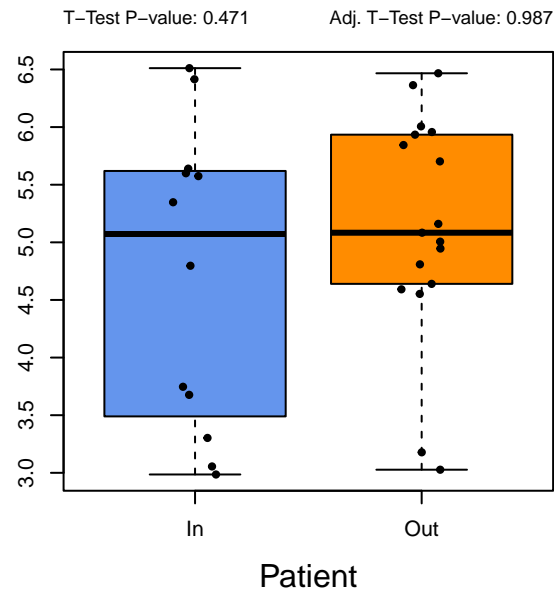
Bacteroides sp. CBA7301



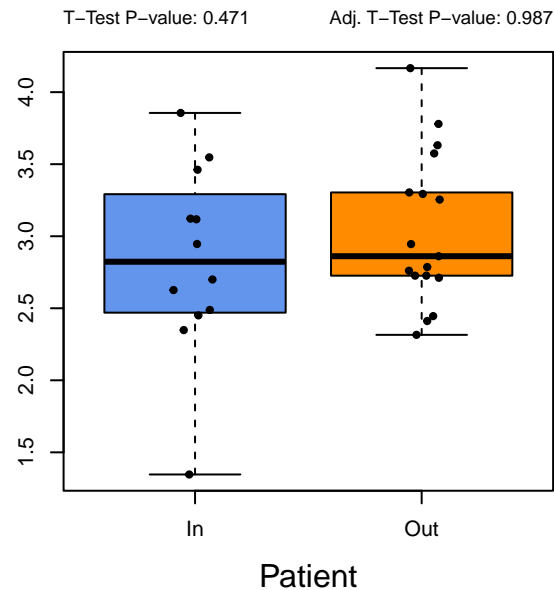
Coprococcus catus



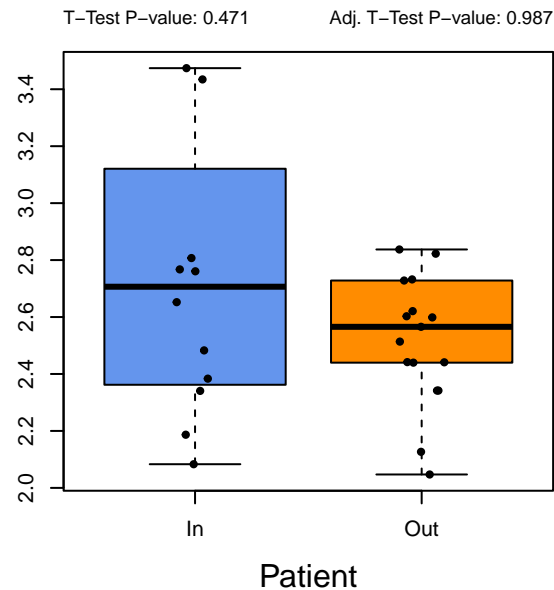
Bacteroides xylanisolvens



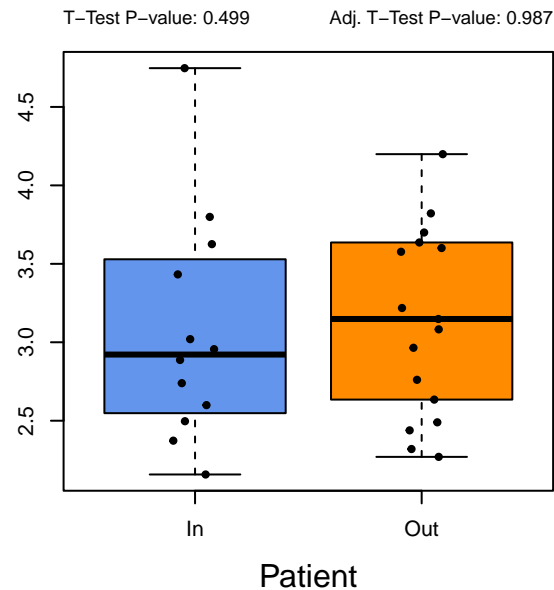
Actinomyces pacaensis

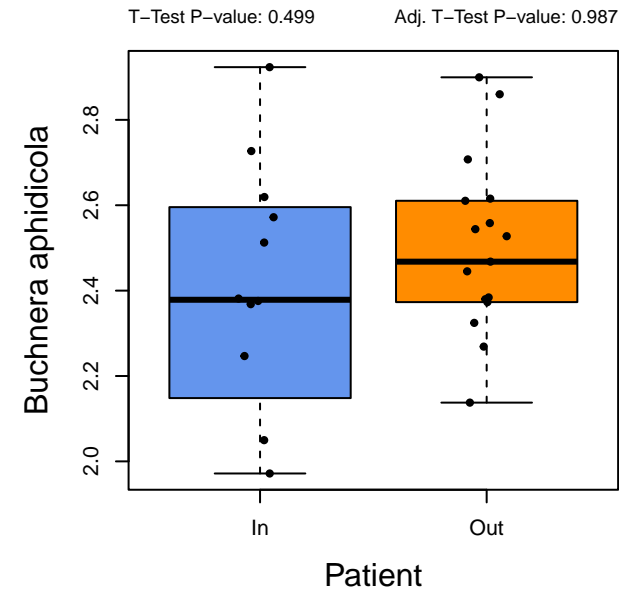
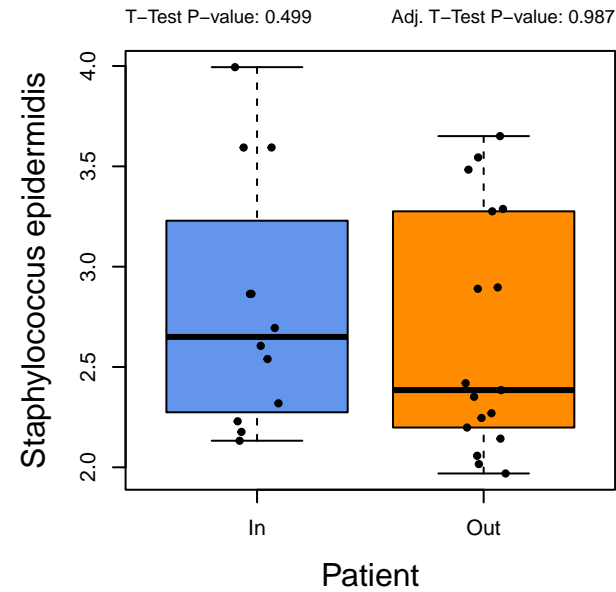
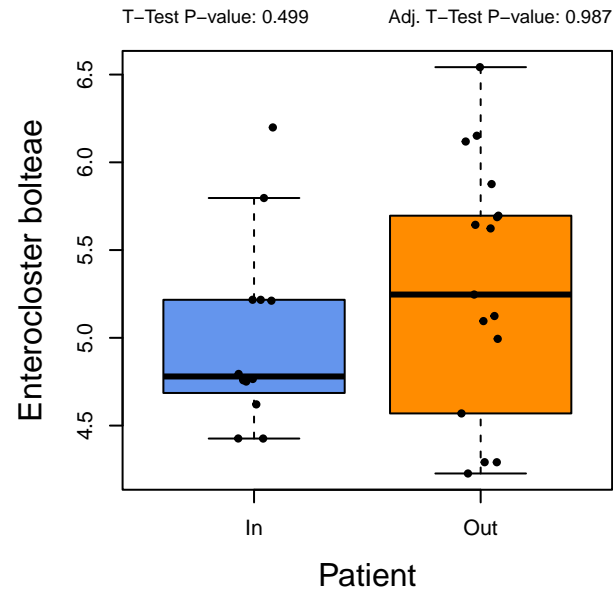
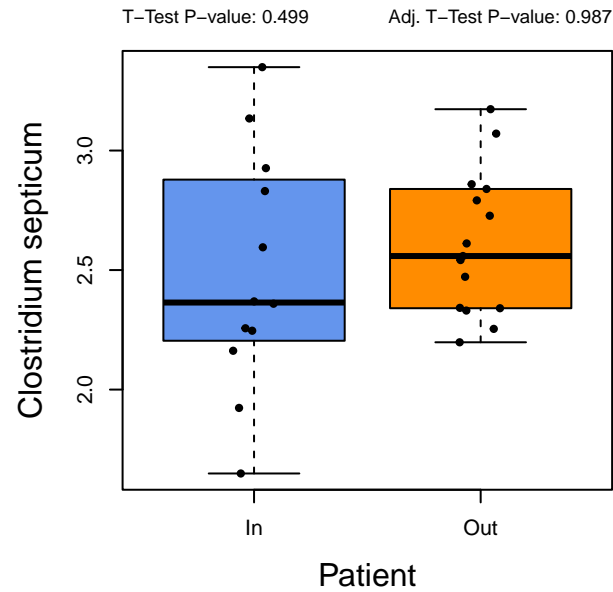
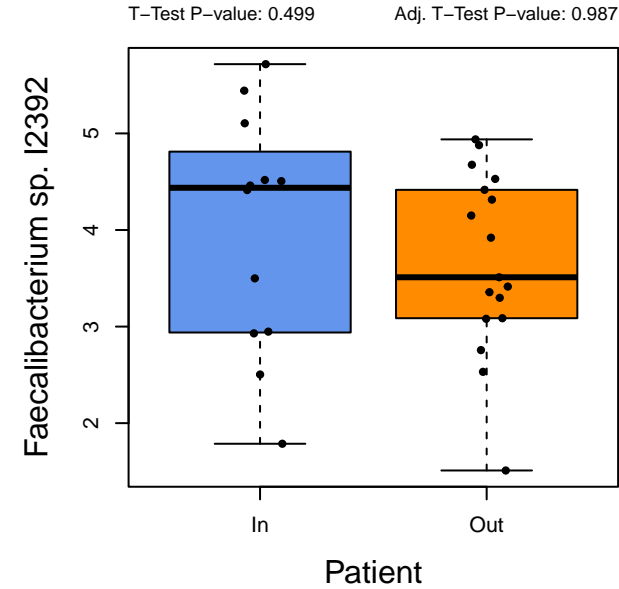
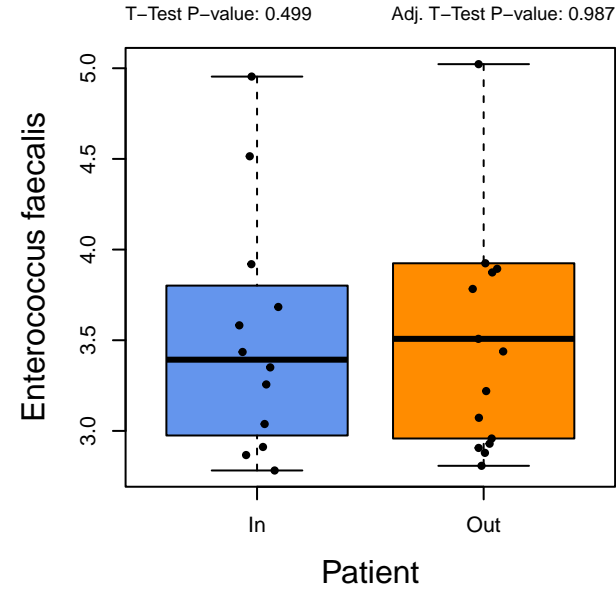
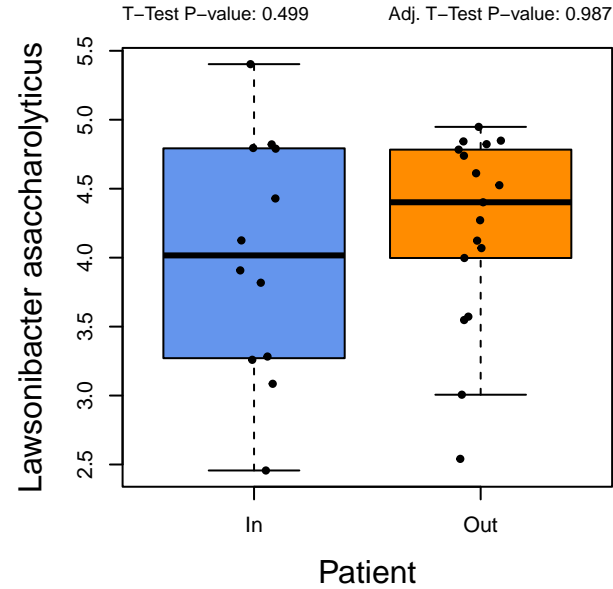
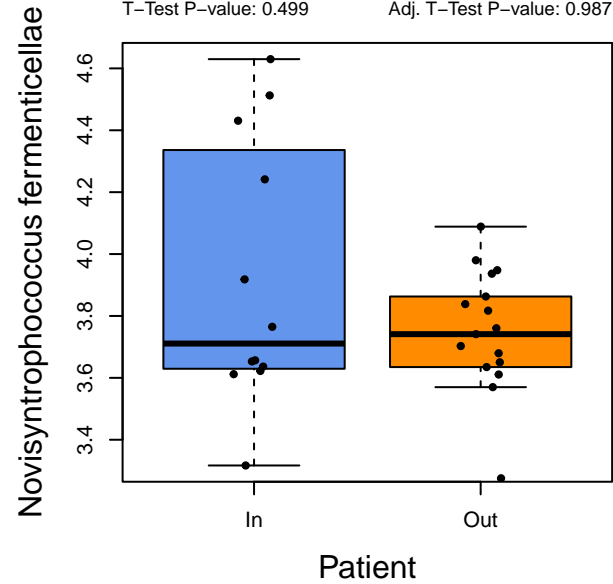


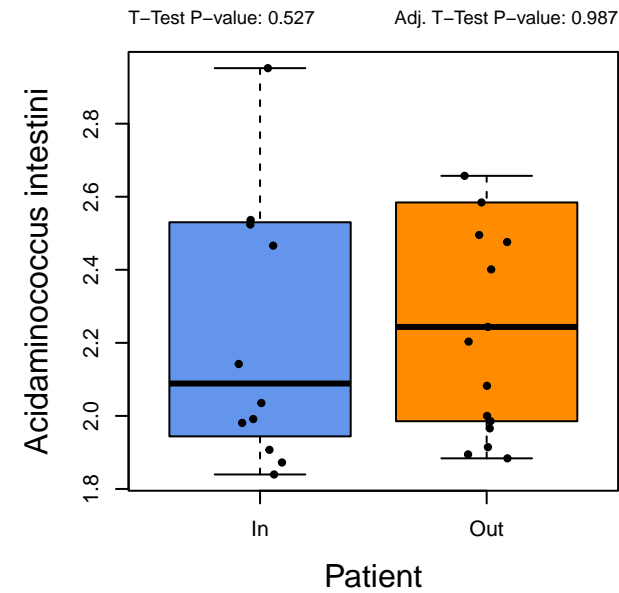
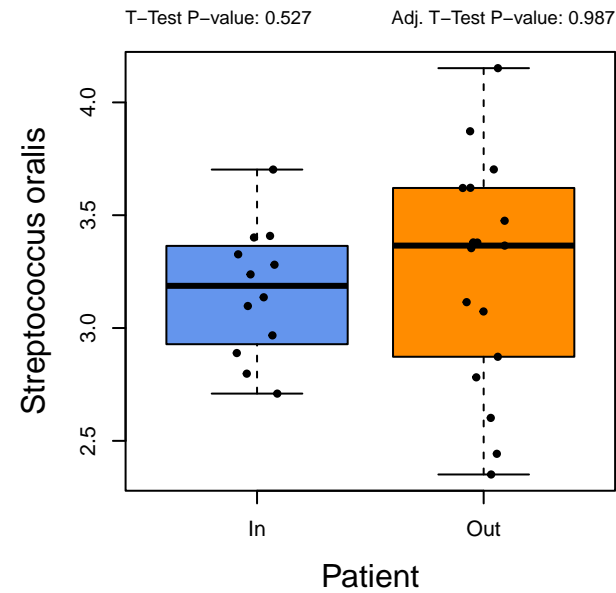
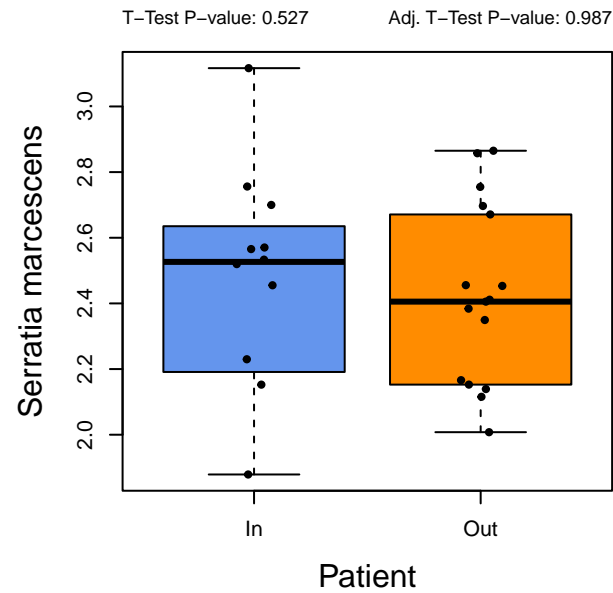
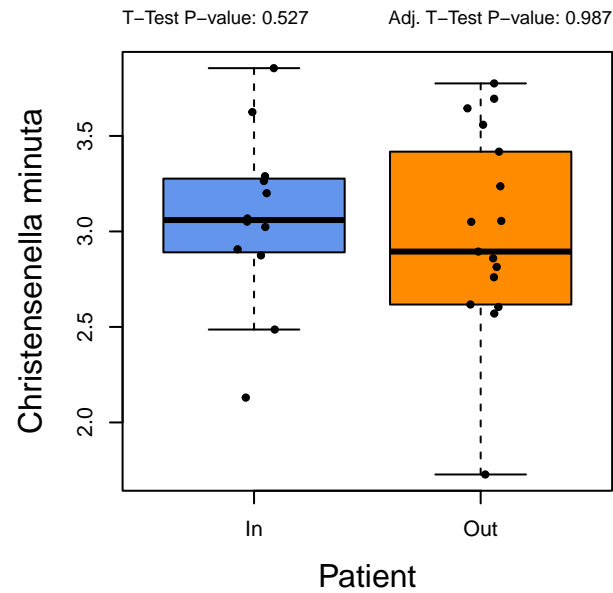
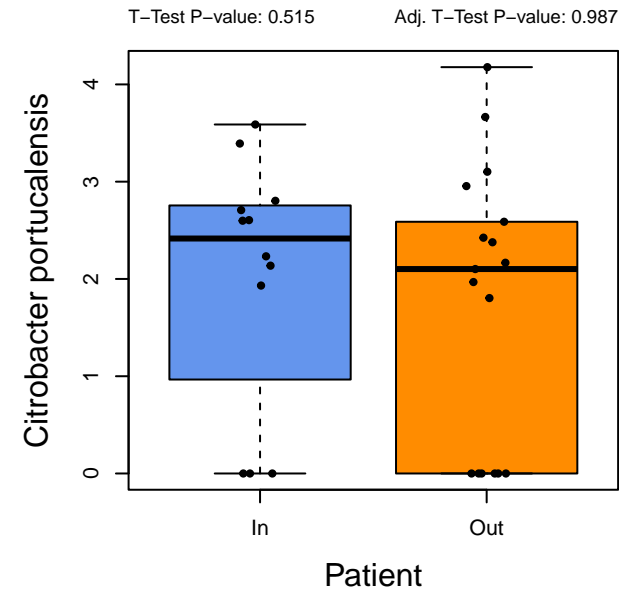
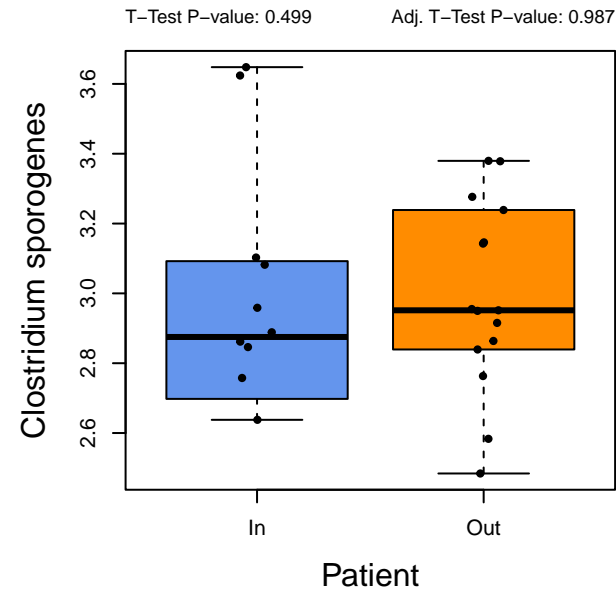
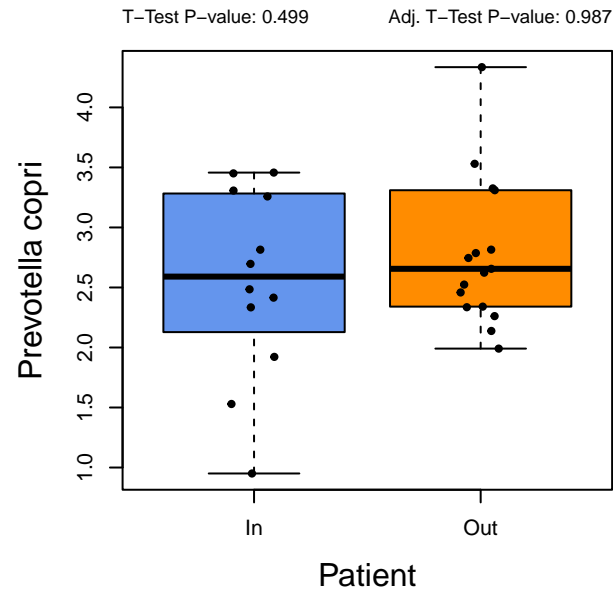
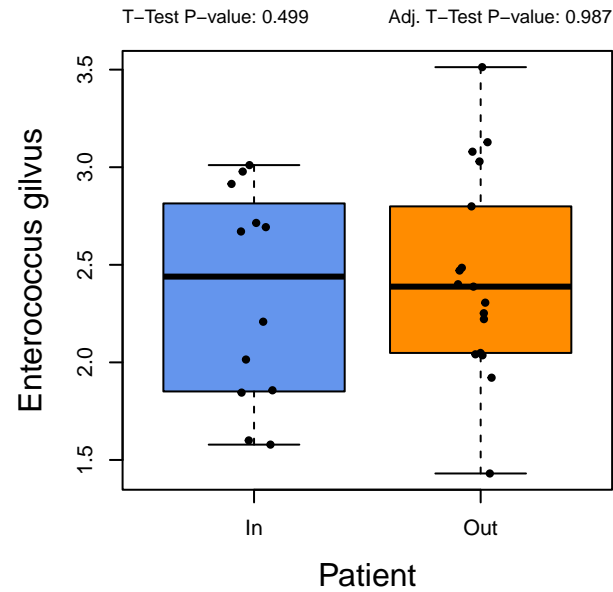
Enterococcus avium

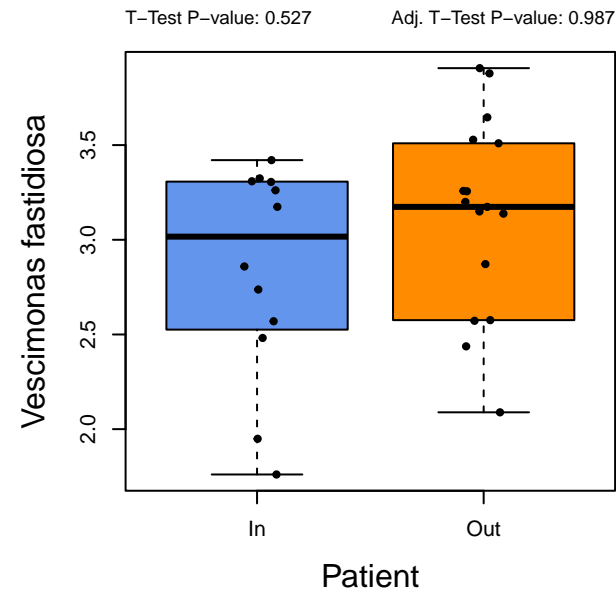
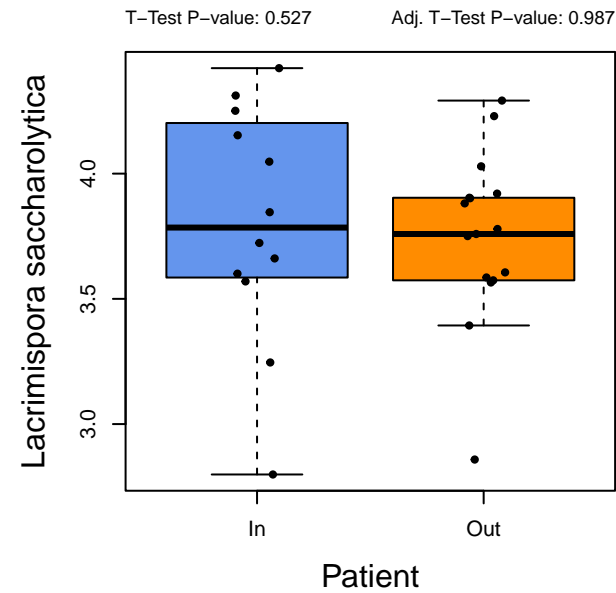
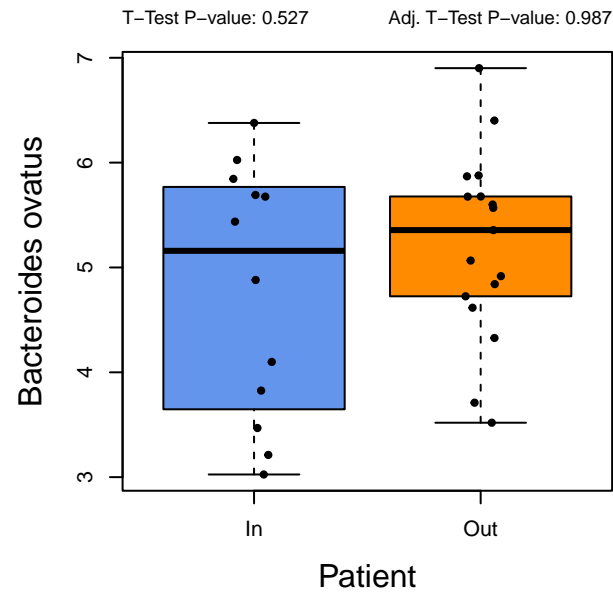
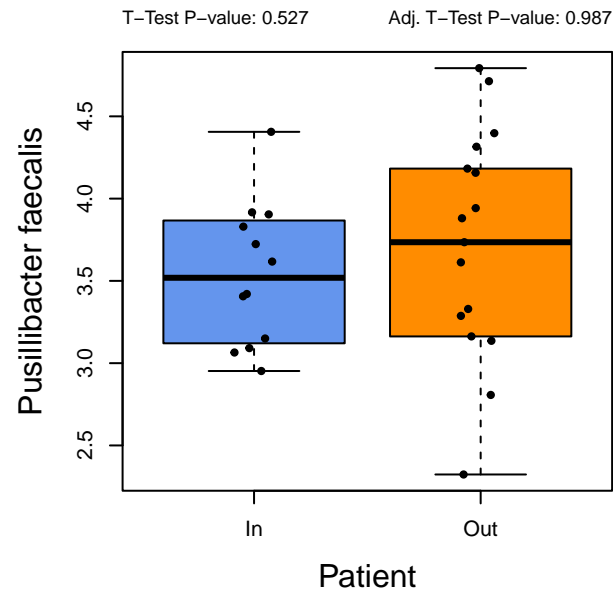
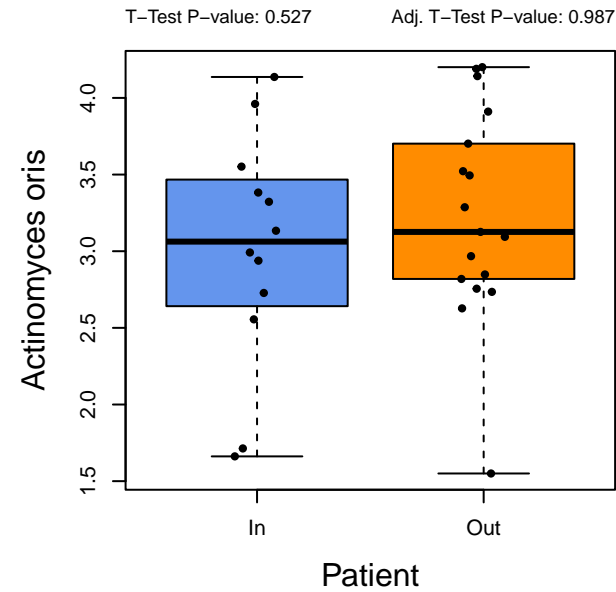
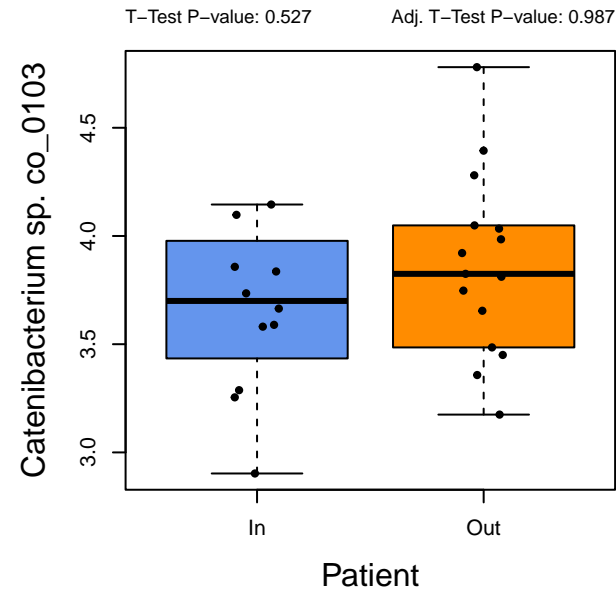
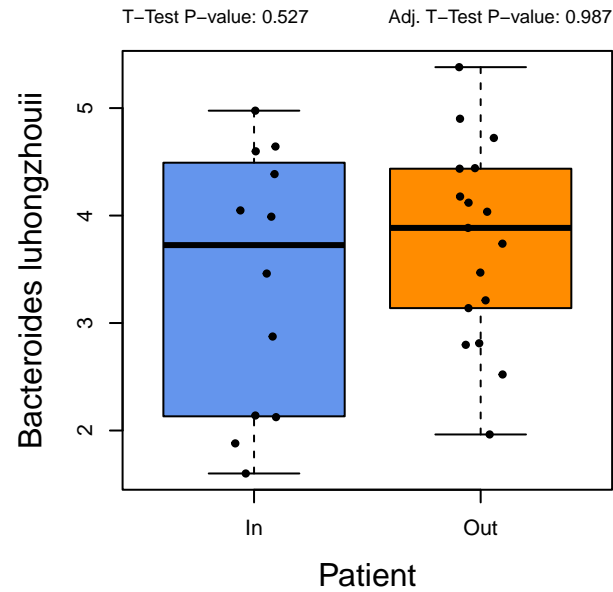
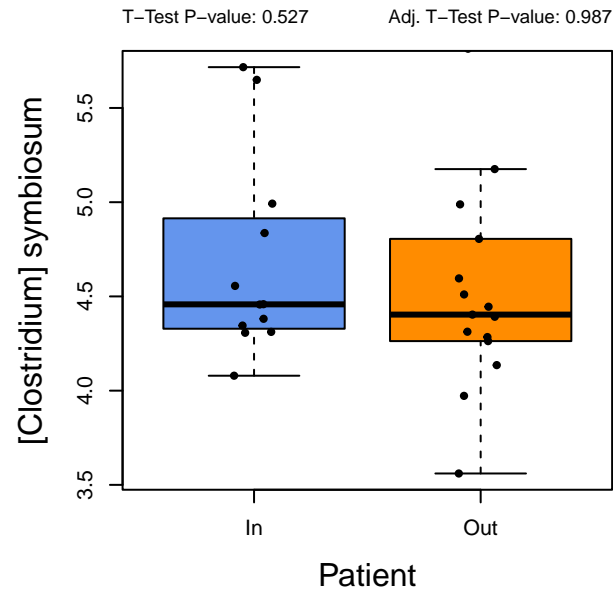


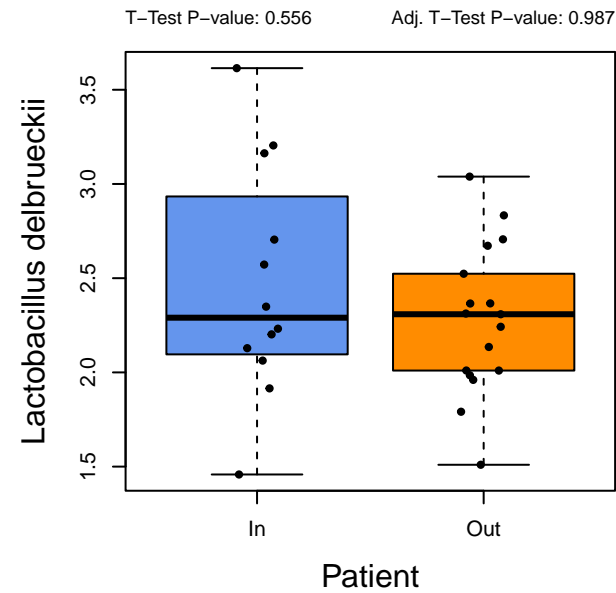
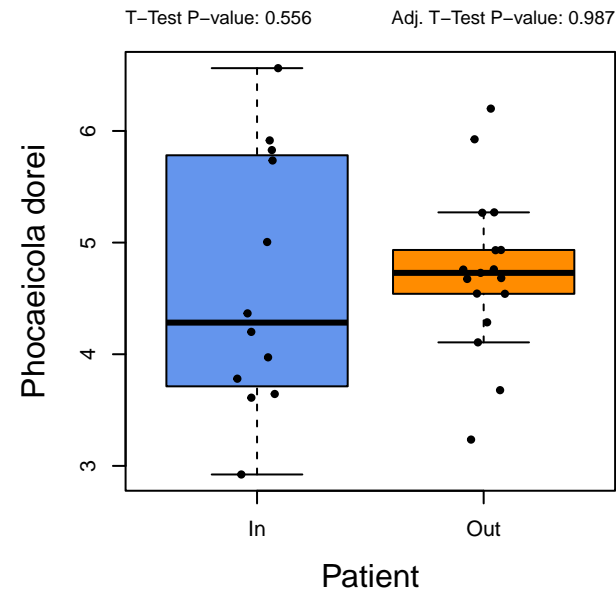
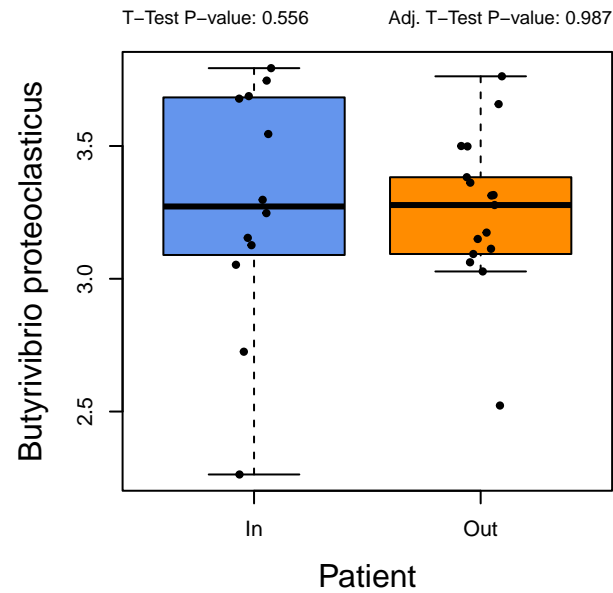
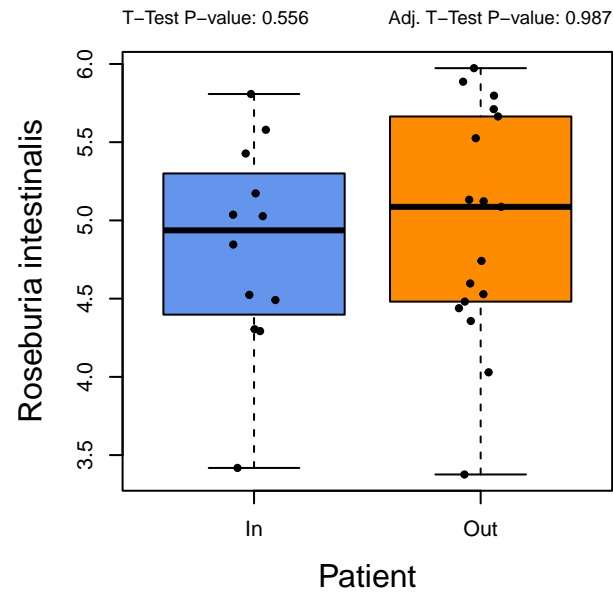
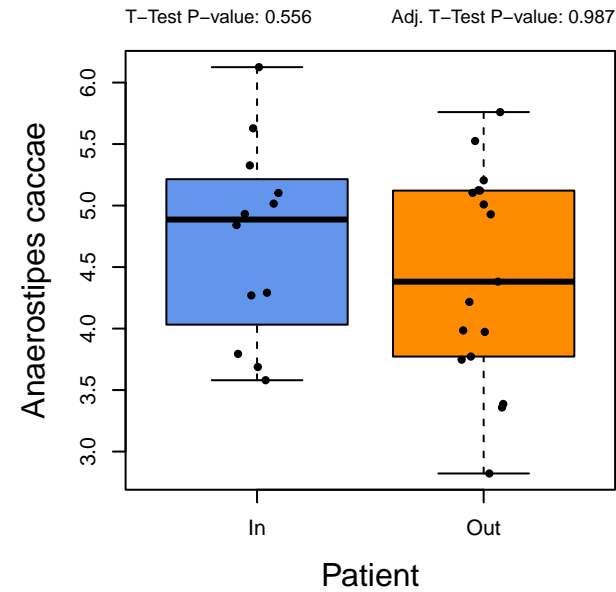
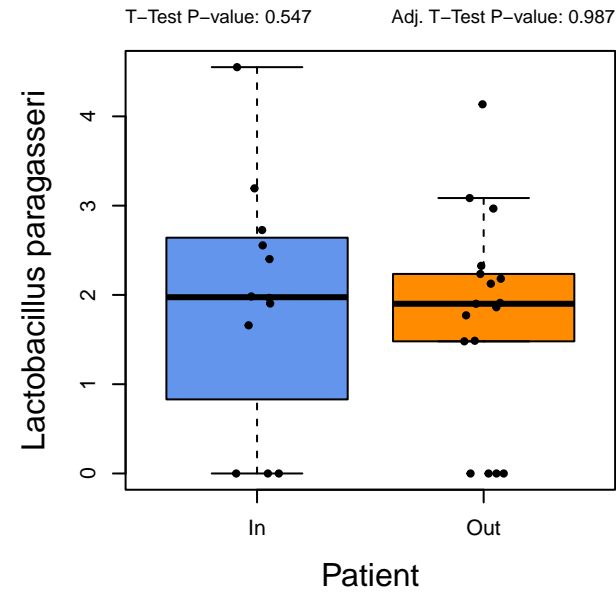
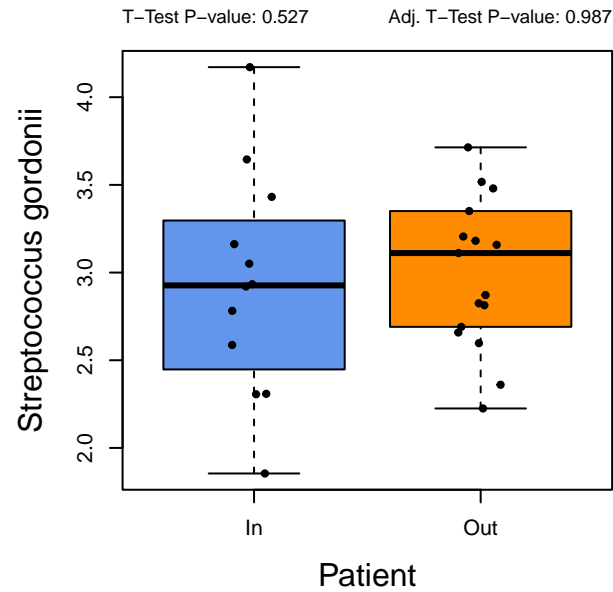
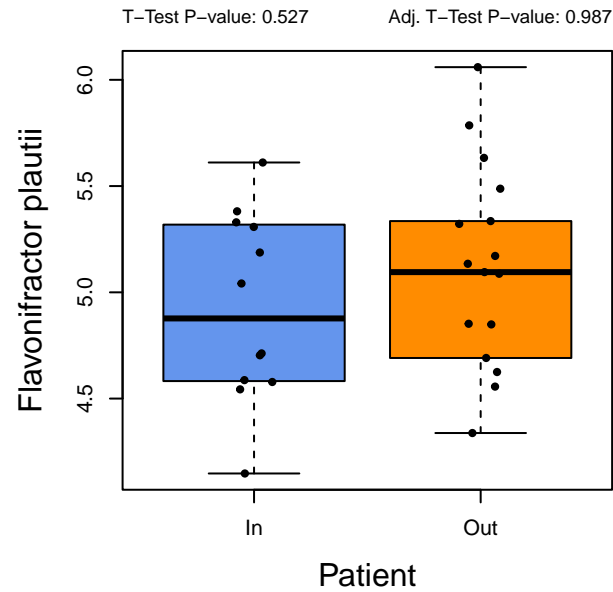
Lactiplantibacillus plantarum



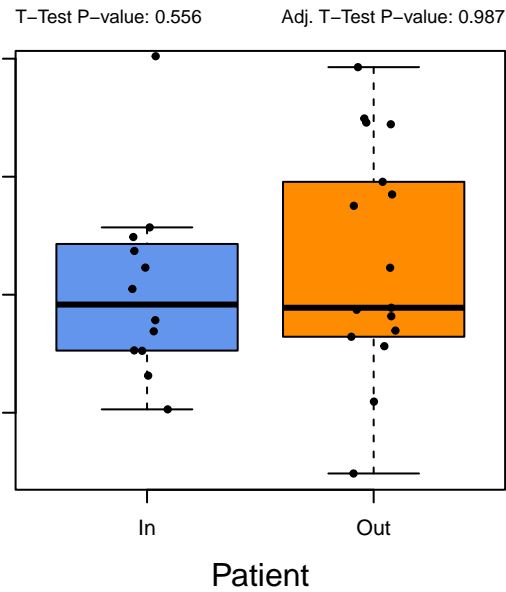




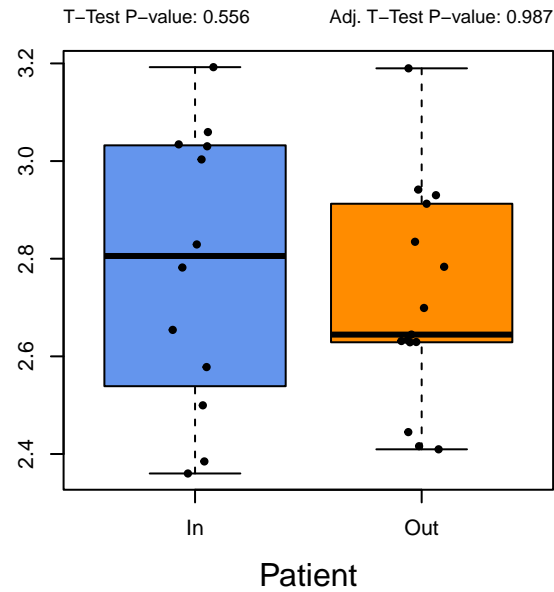




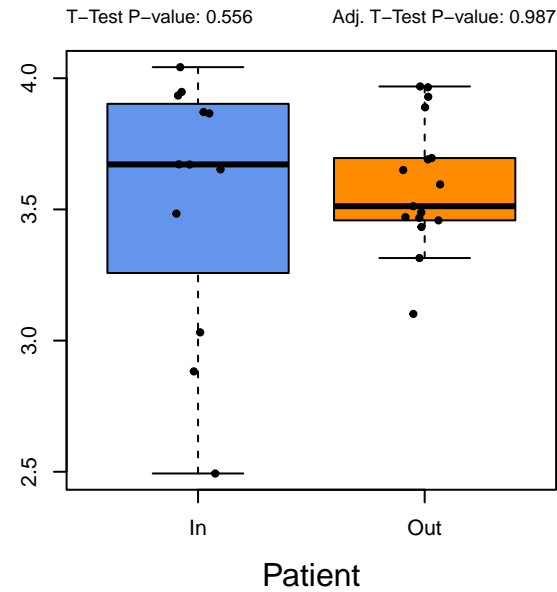
Clostridioides sp. ES-W-0016-02



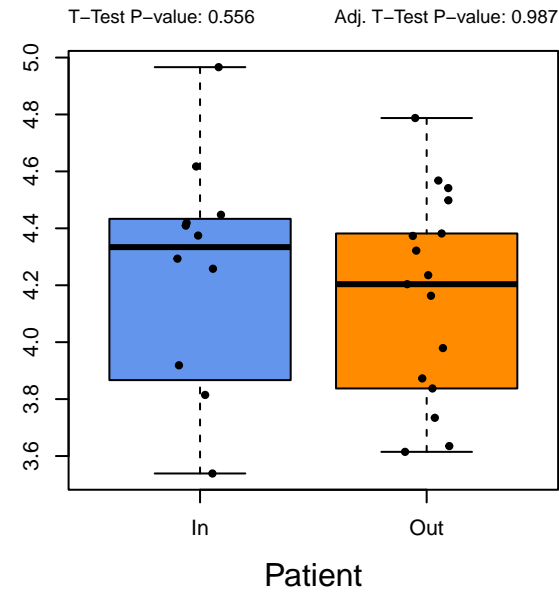
Clostridium sp. DL-VIII



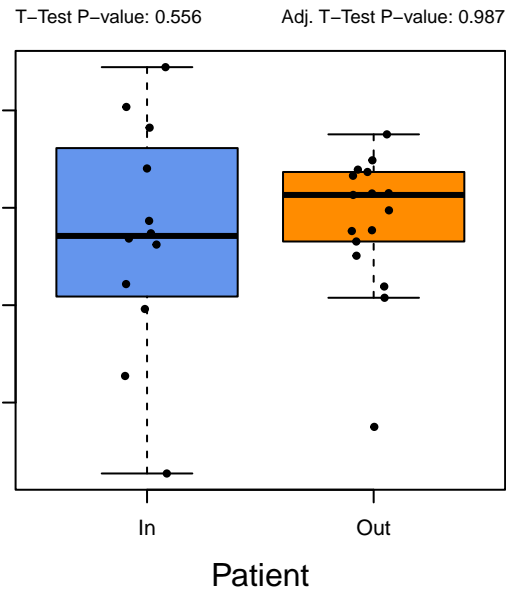
Coprococcus sp. ART55/1



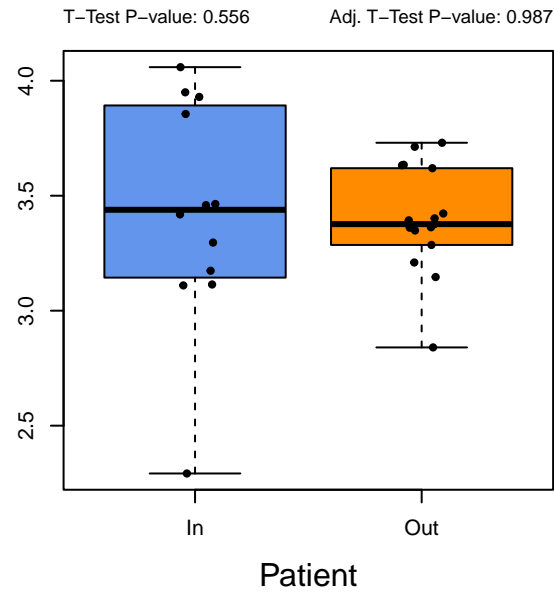
Roseburia sp. NSJ-69



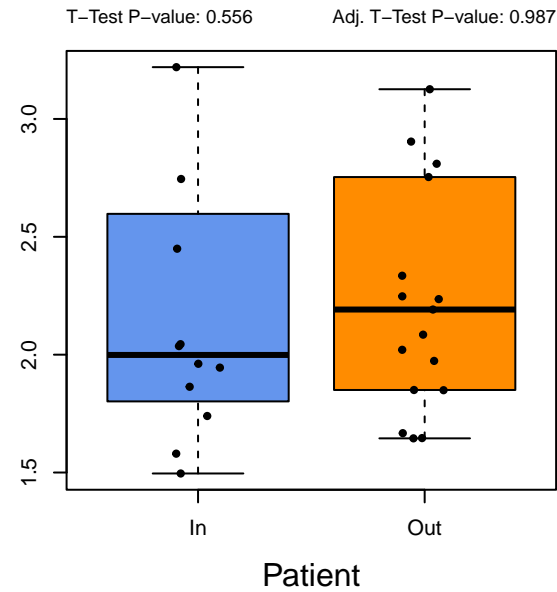
Clostridium intestinale



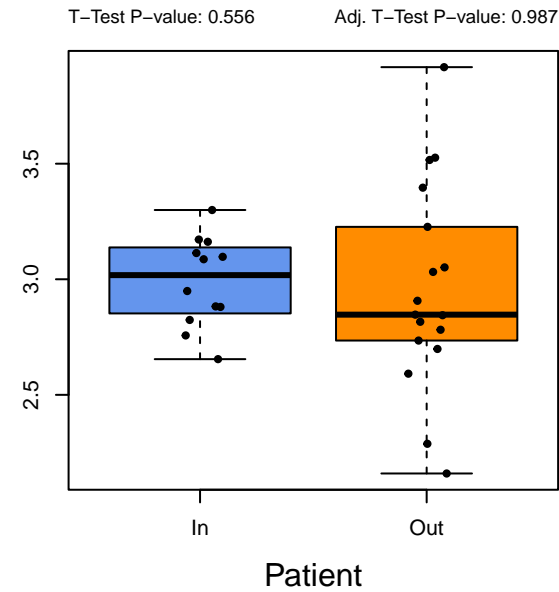
Anaerocolumna chitinilytica

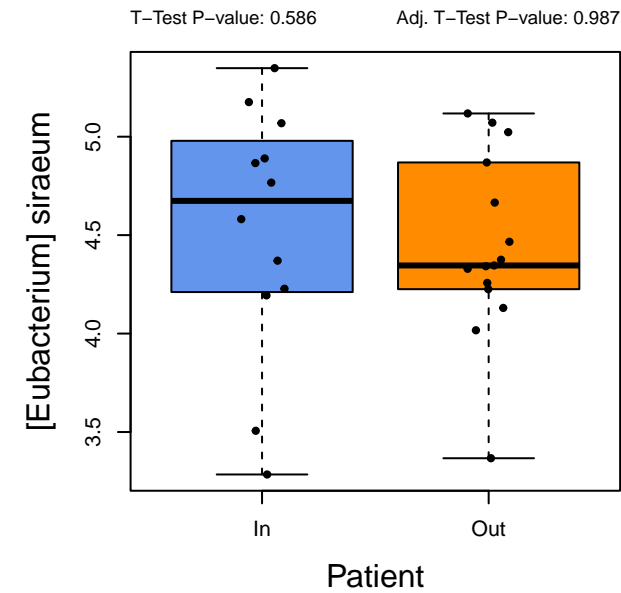
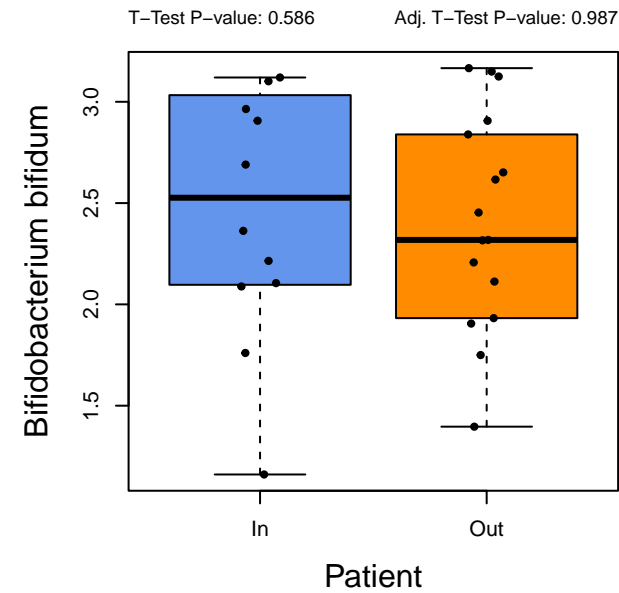
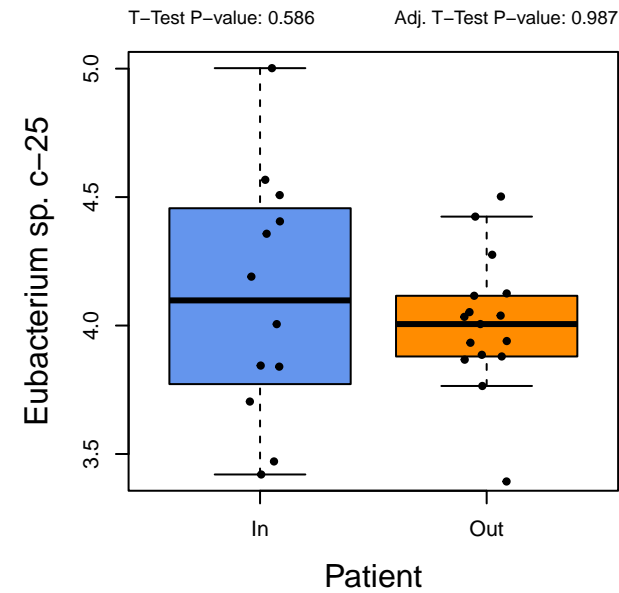
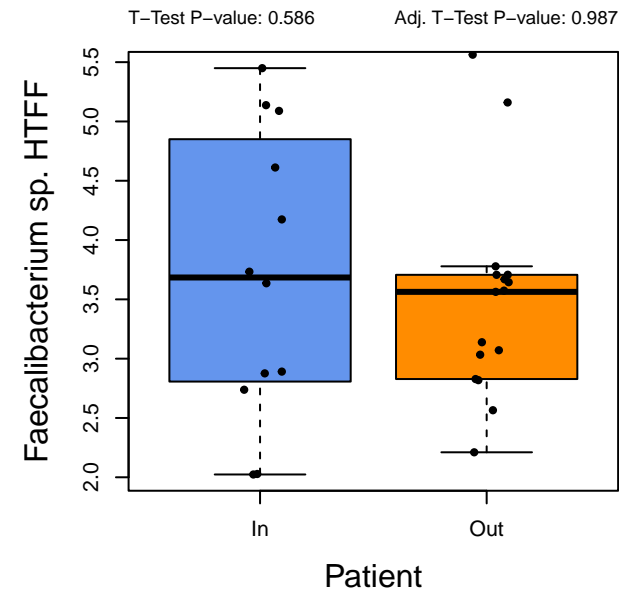
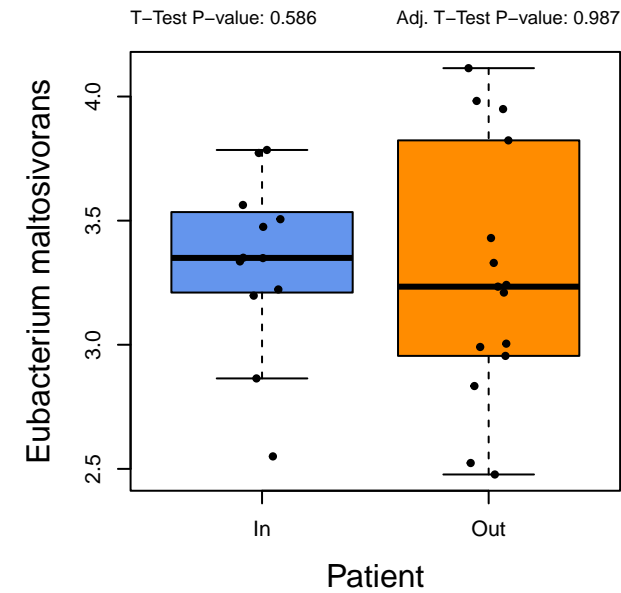
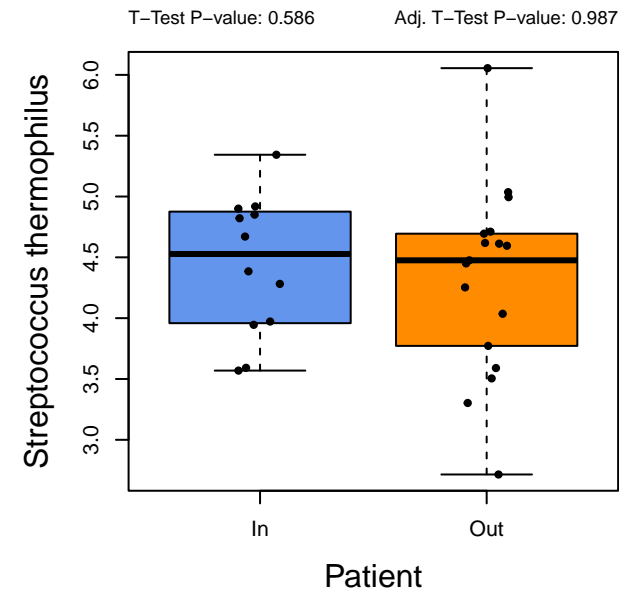
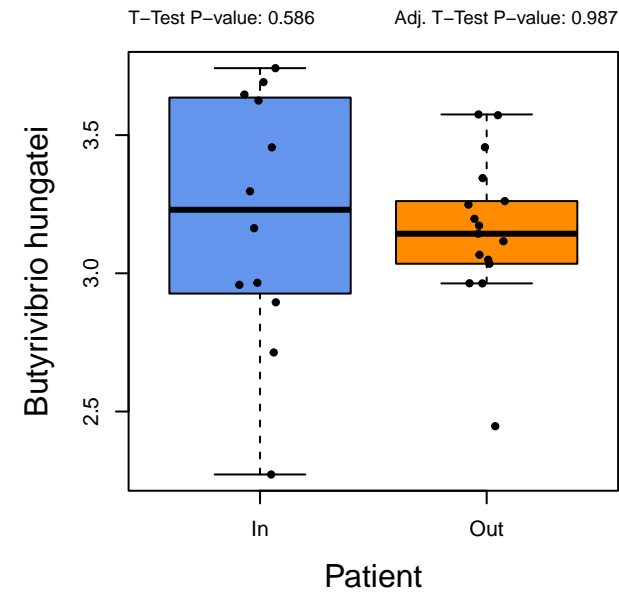
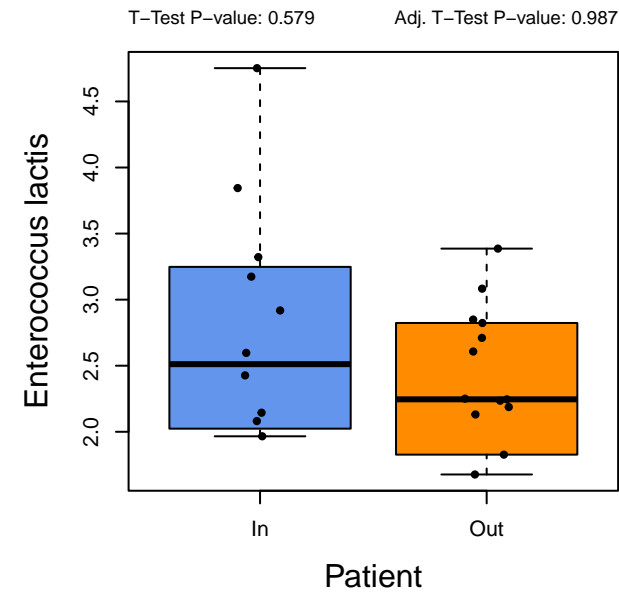


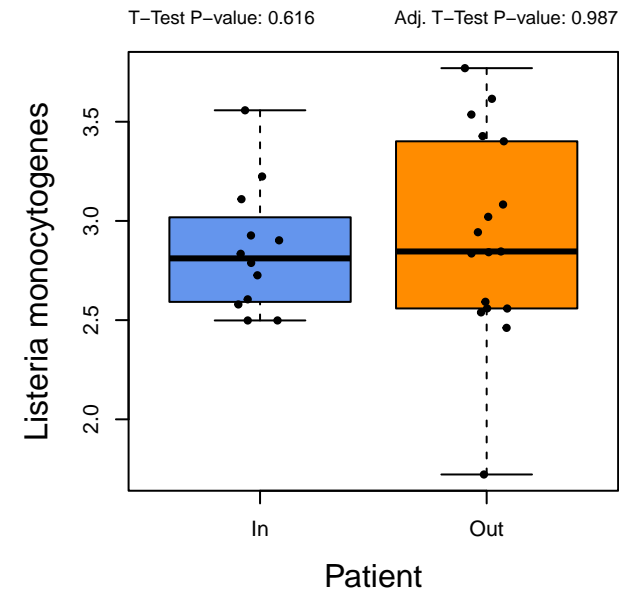
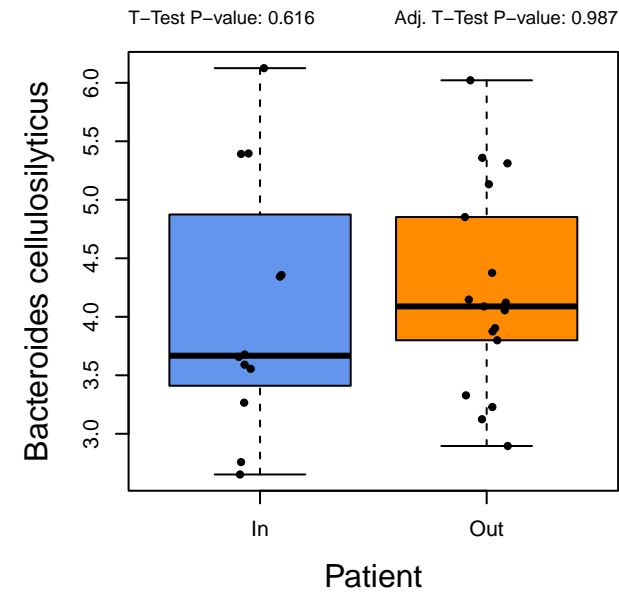
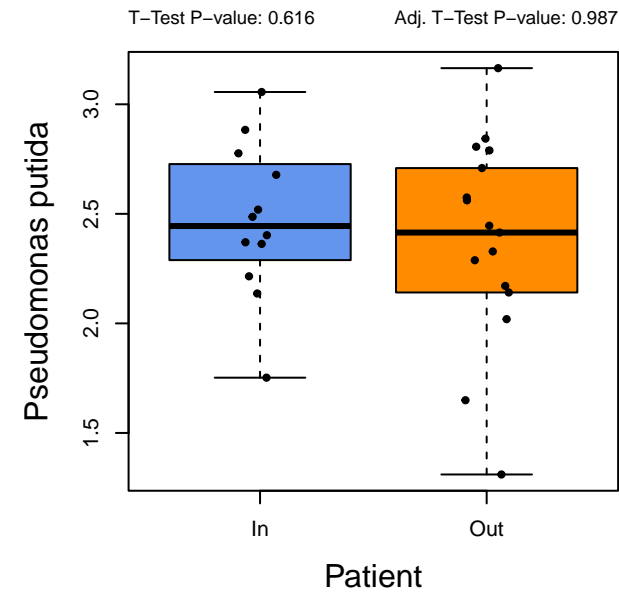
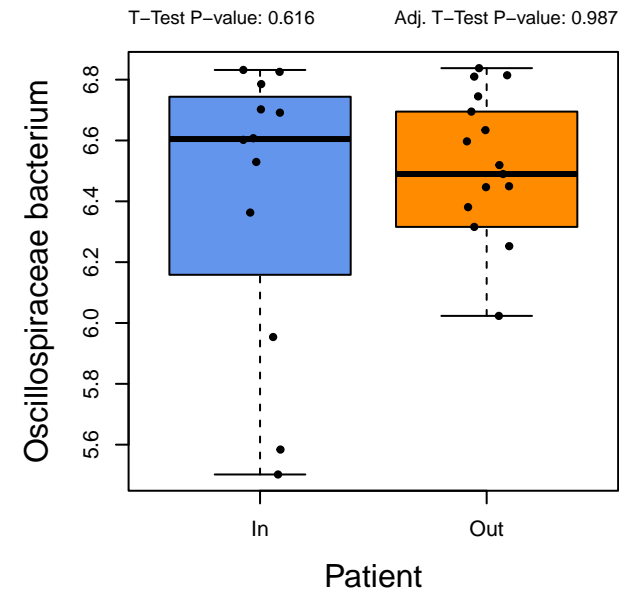
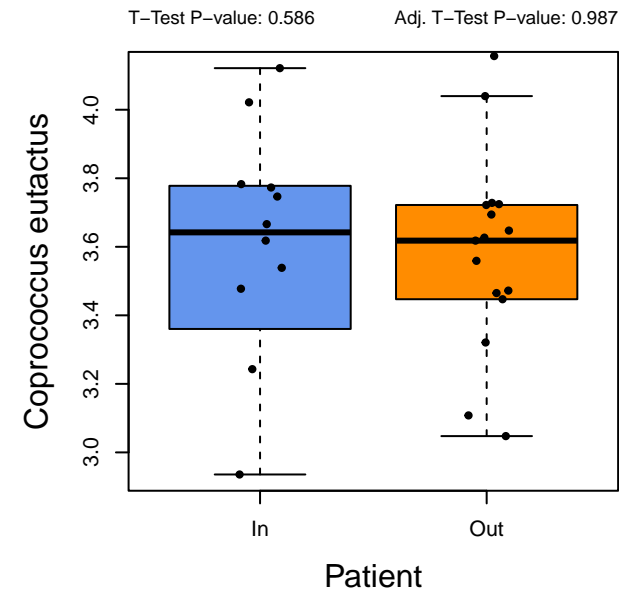
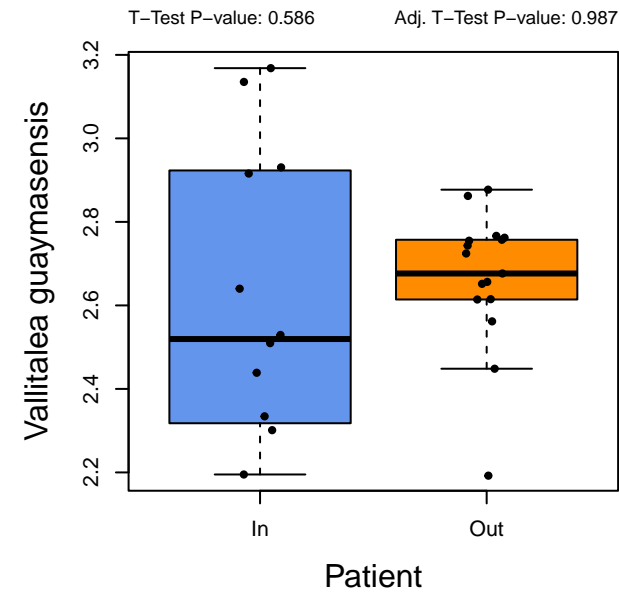
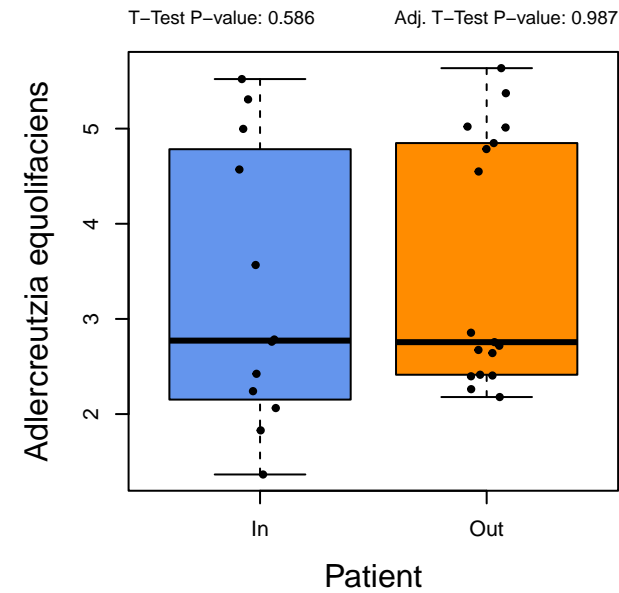
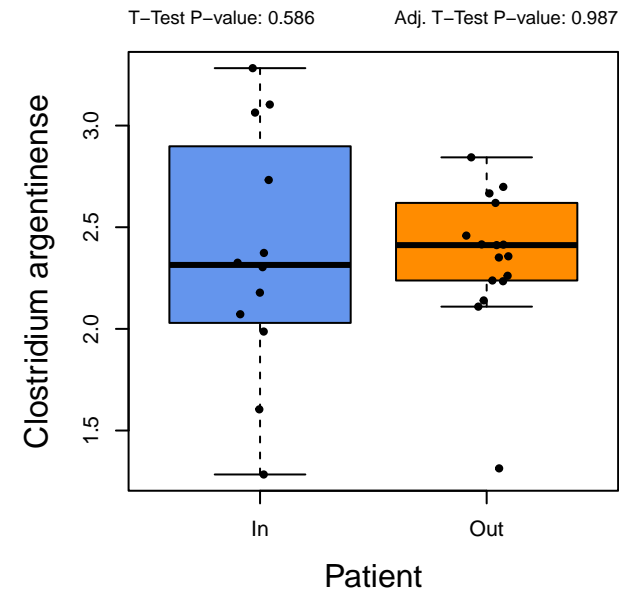
Latilactobacillus sakei

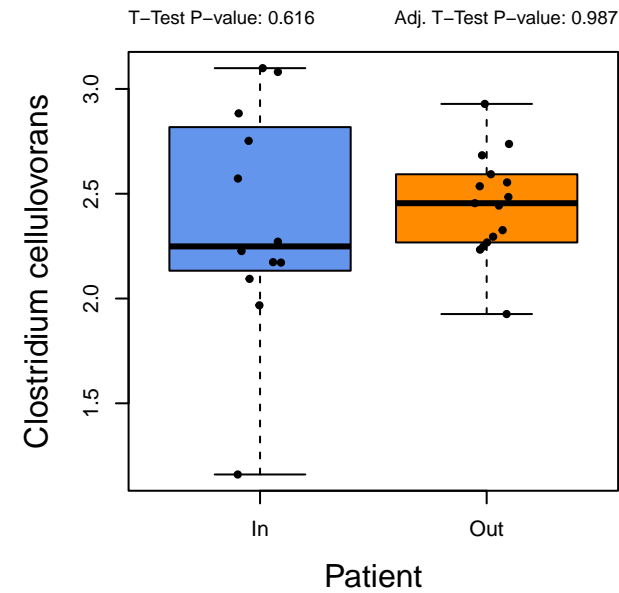
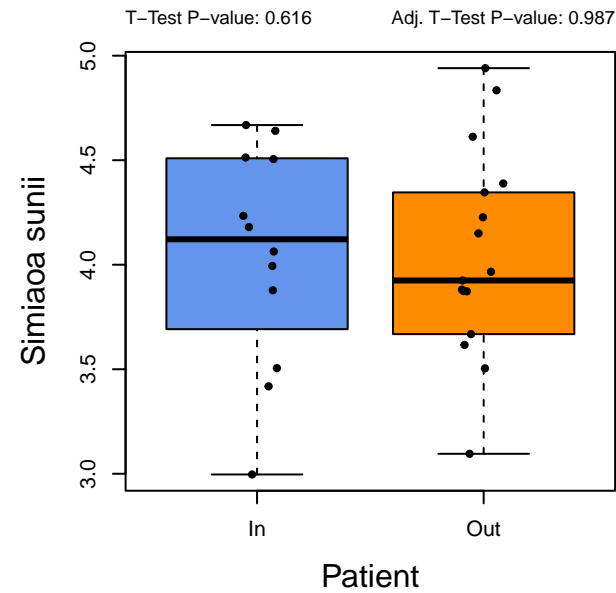
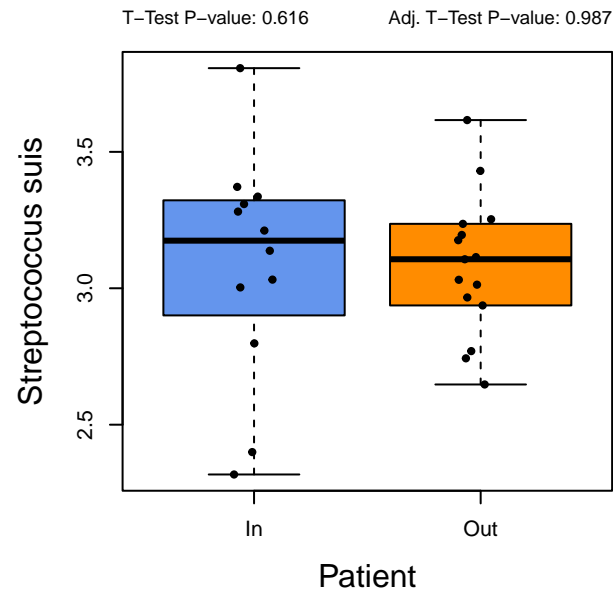
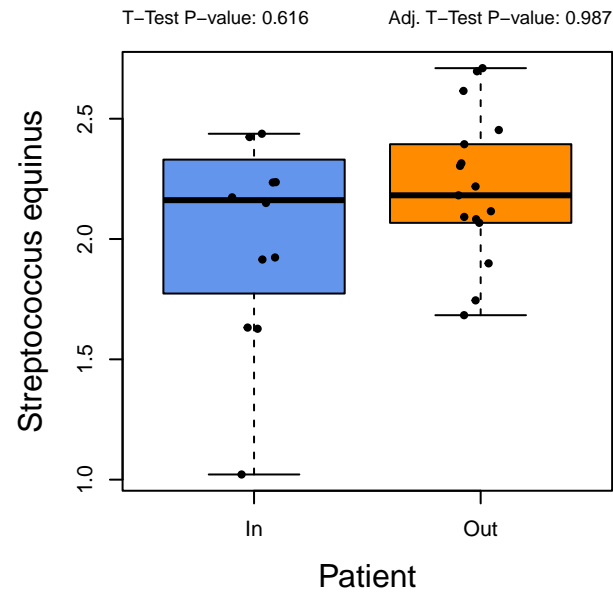
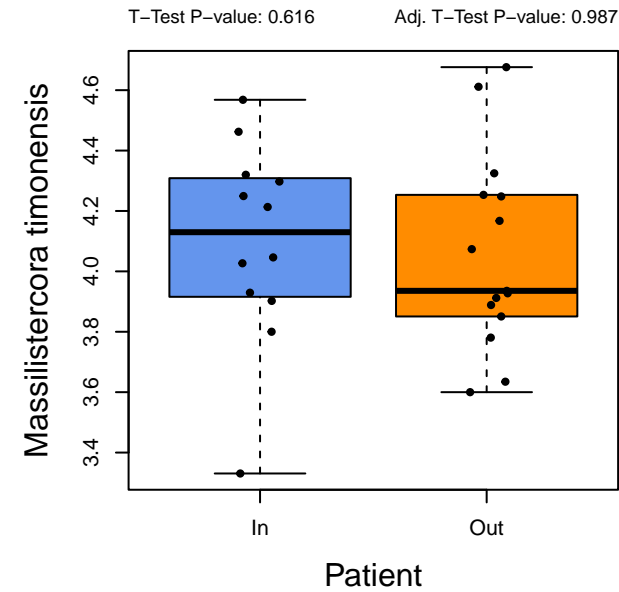
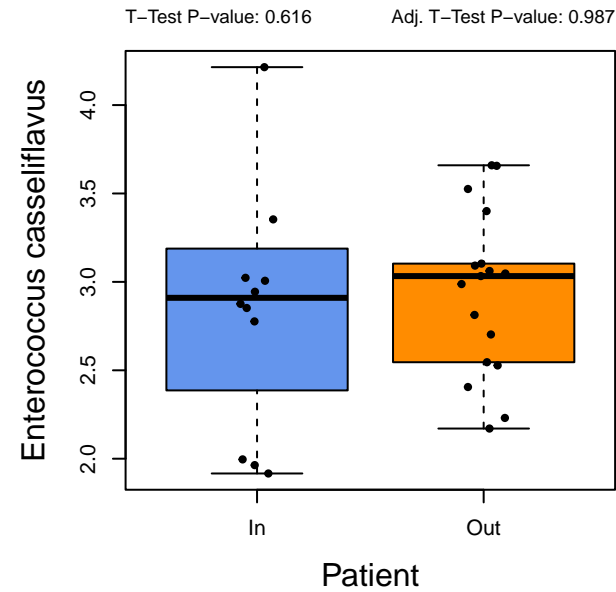
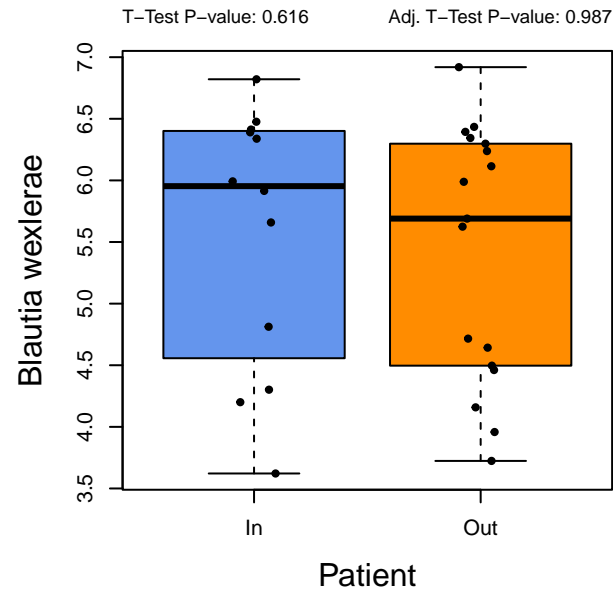
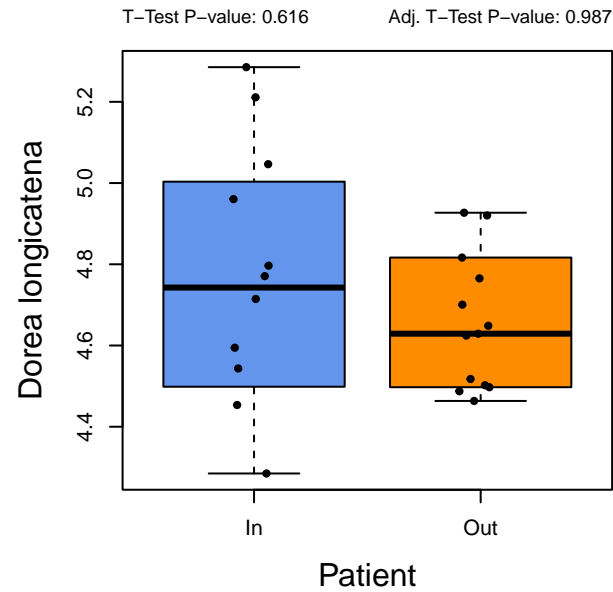


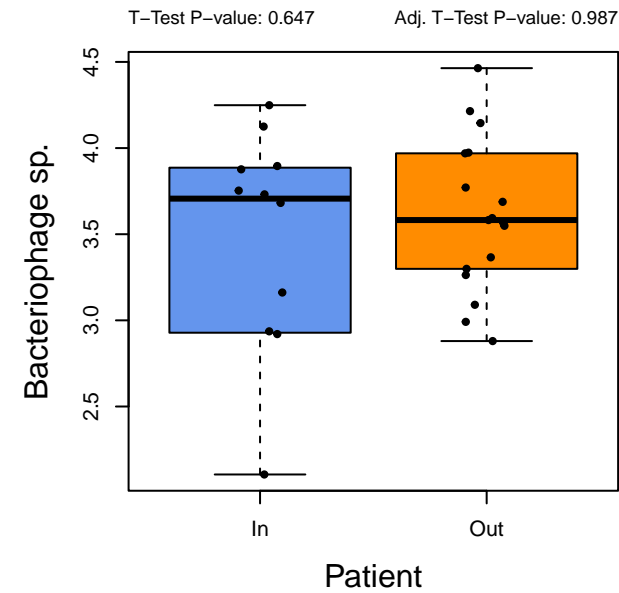
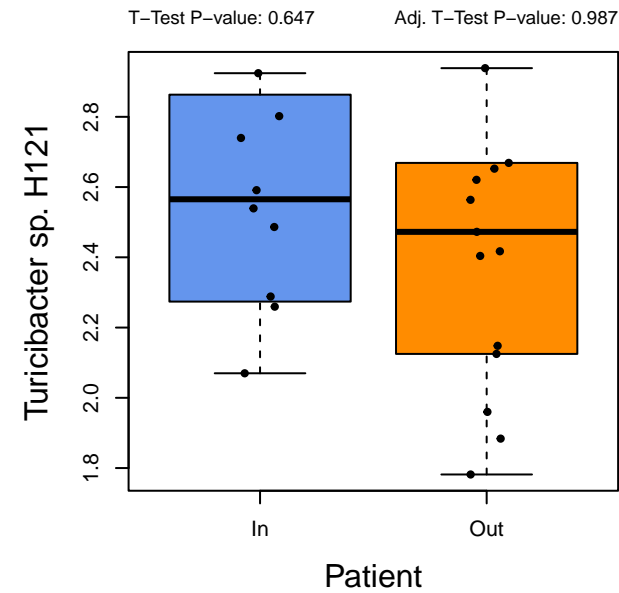
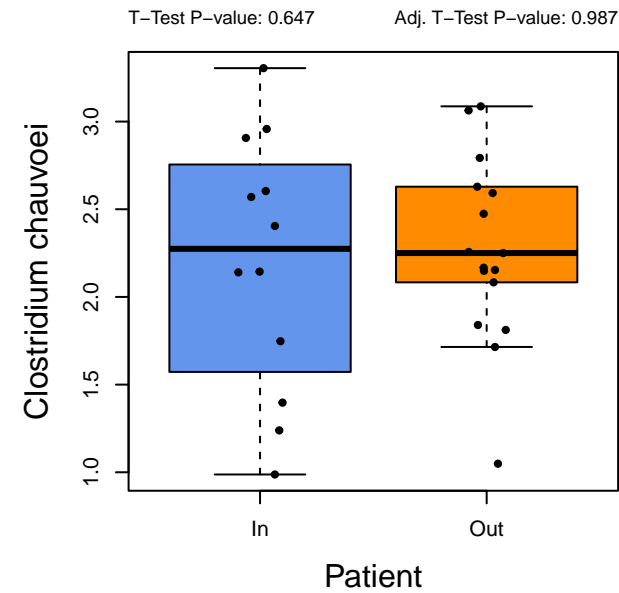
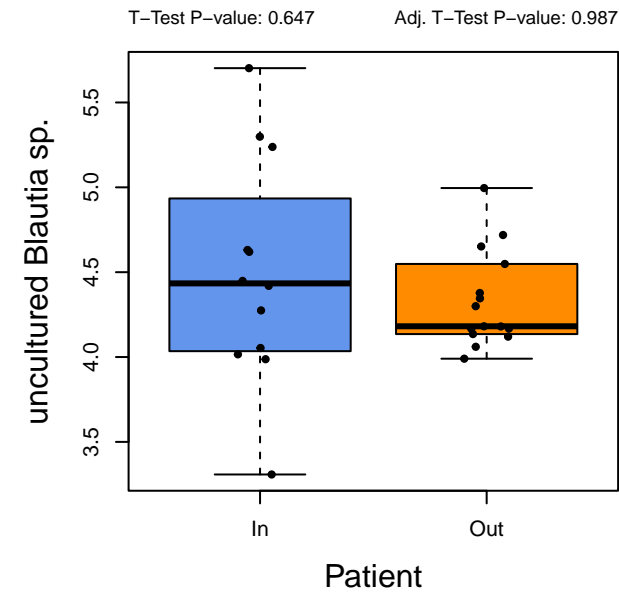
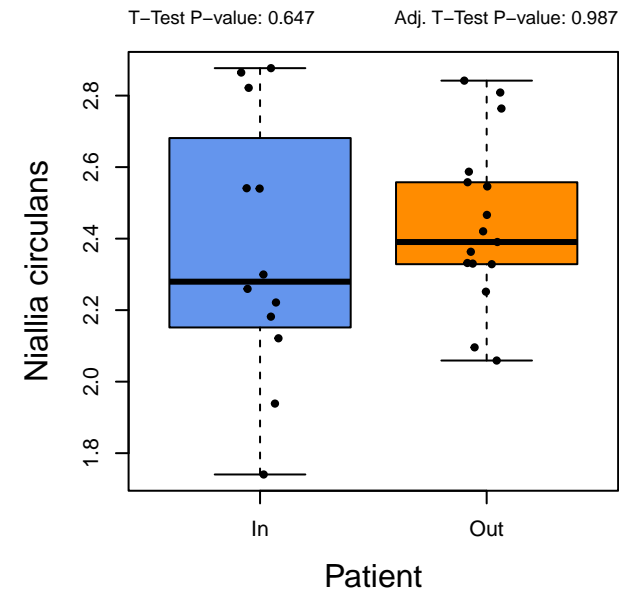
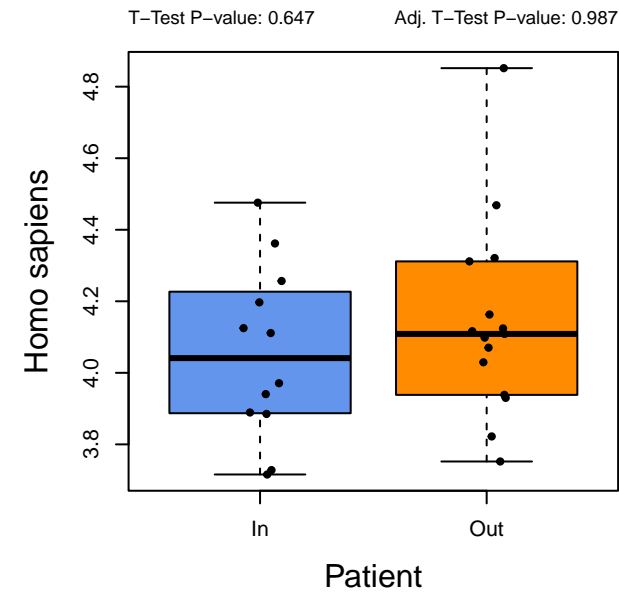
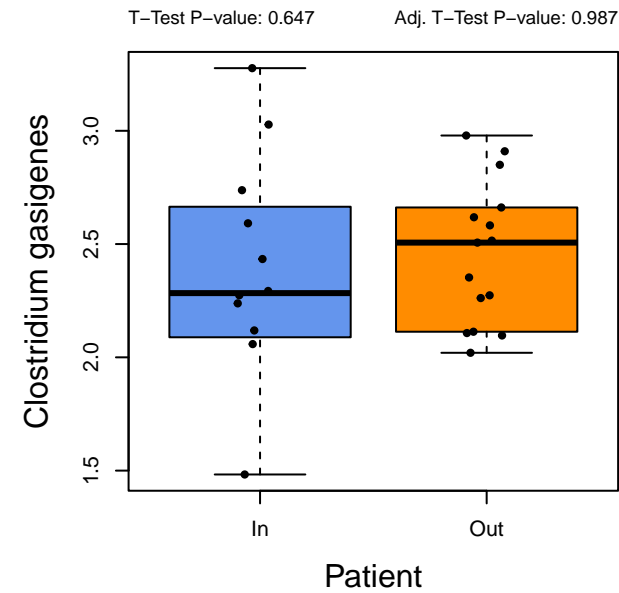
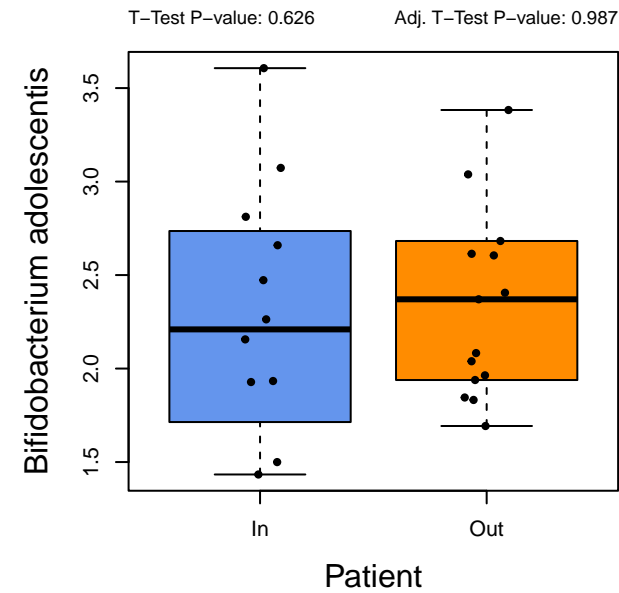
Streptococcus pneumoniae

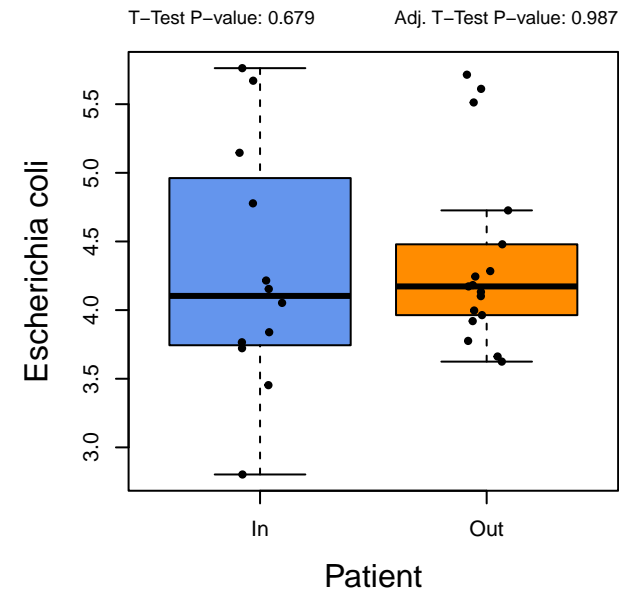
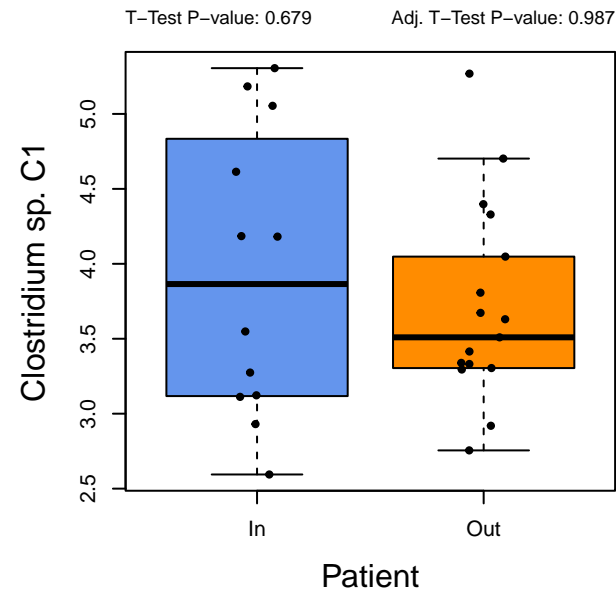
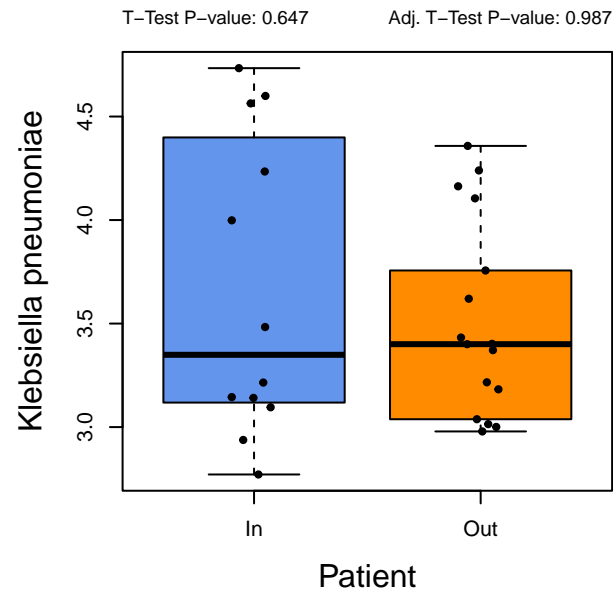
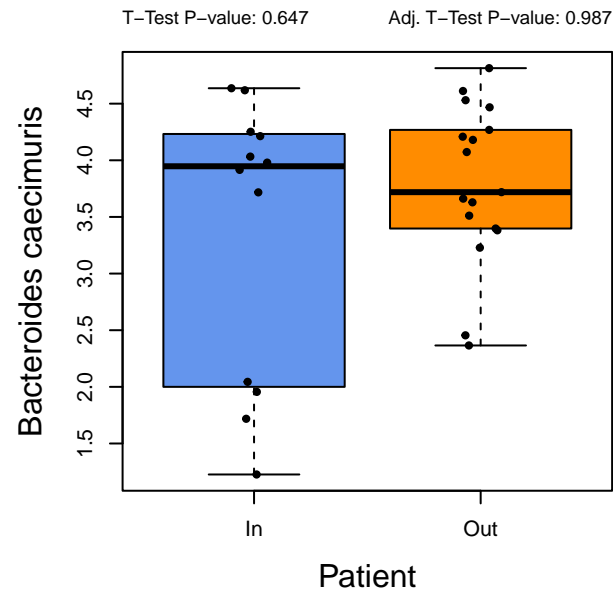
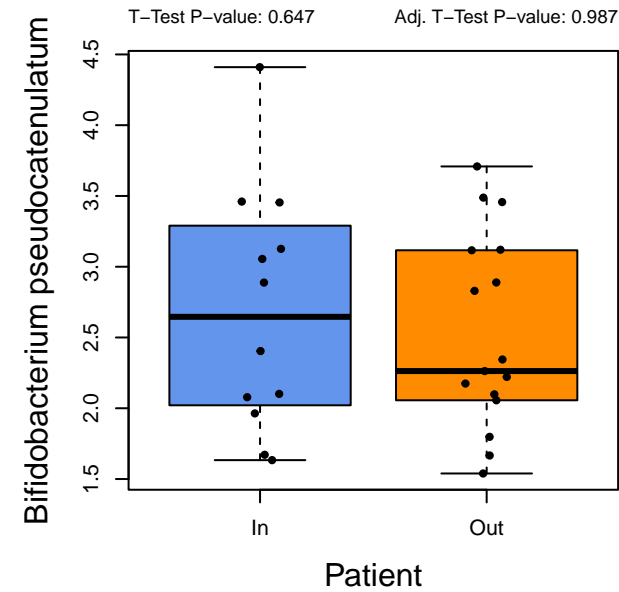
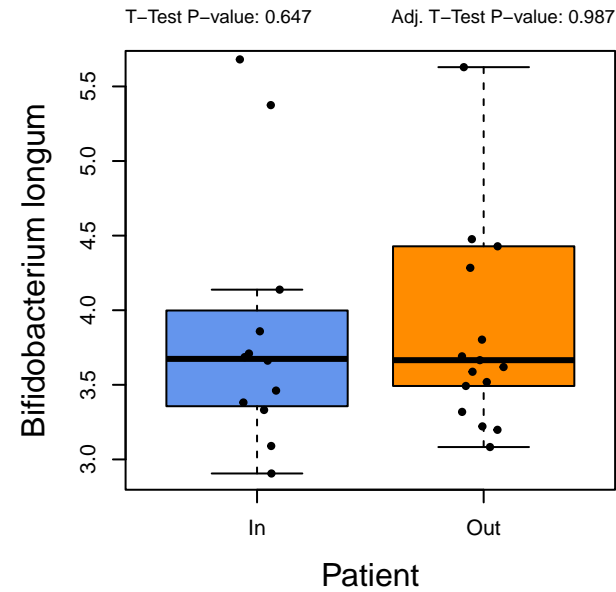
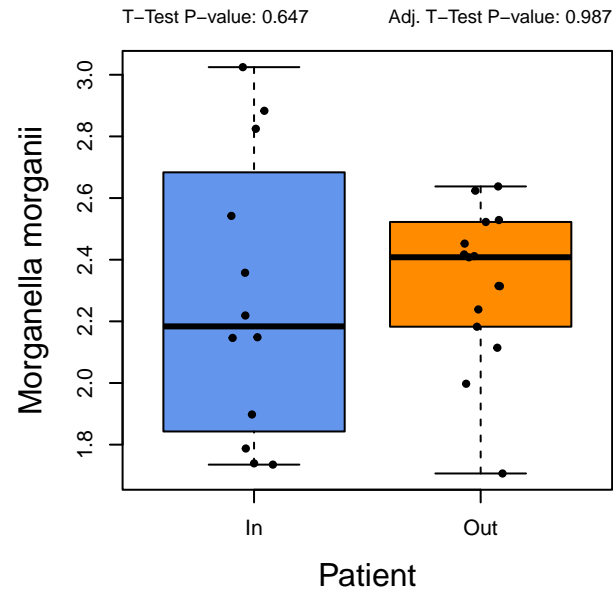
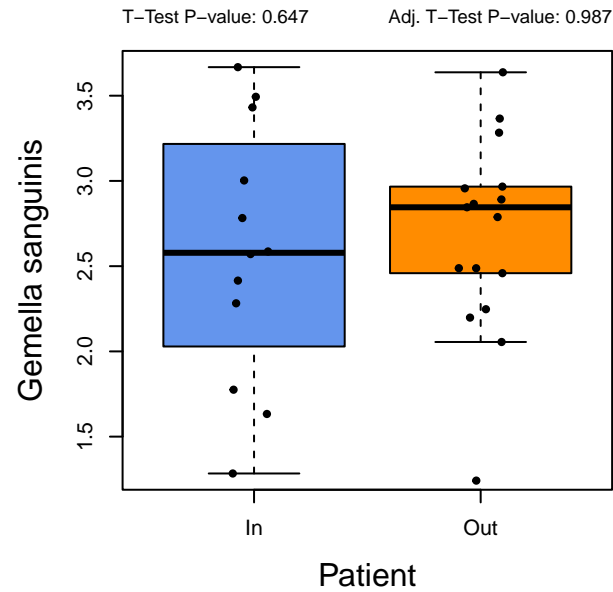


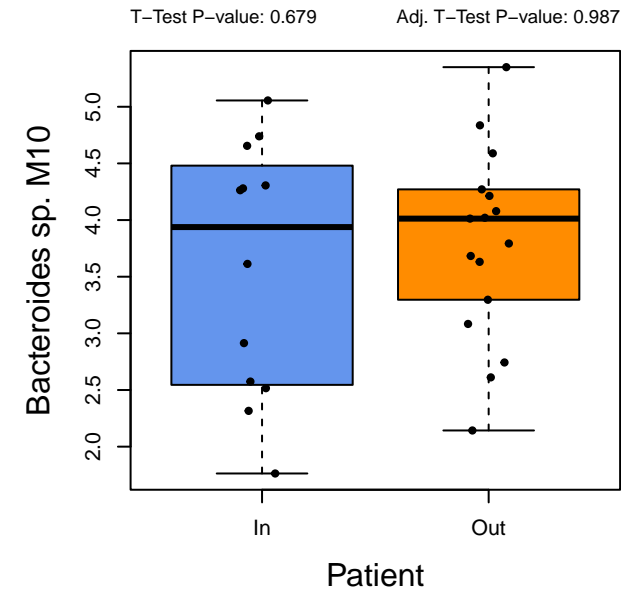
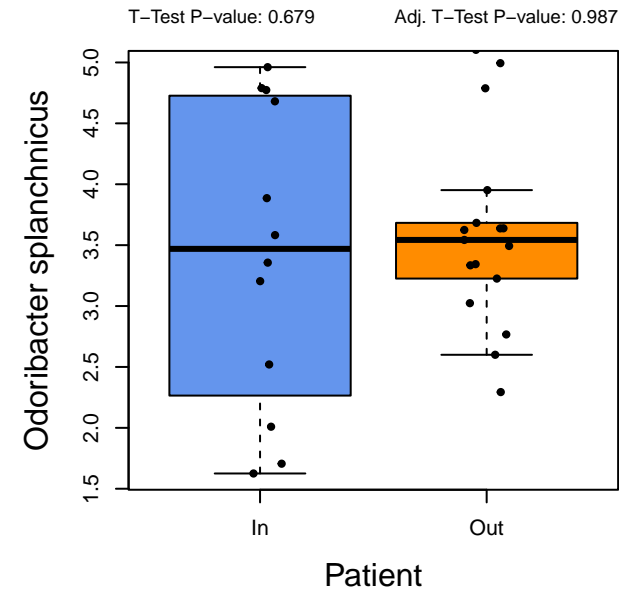
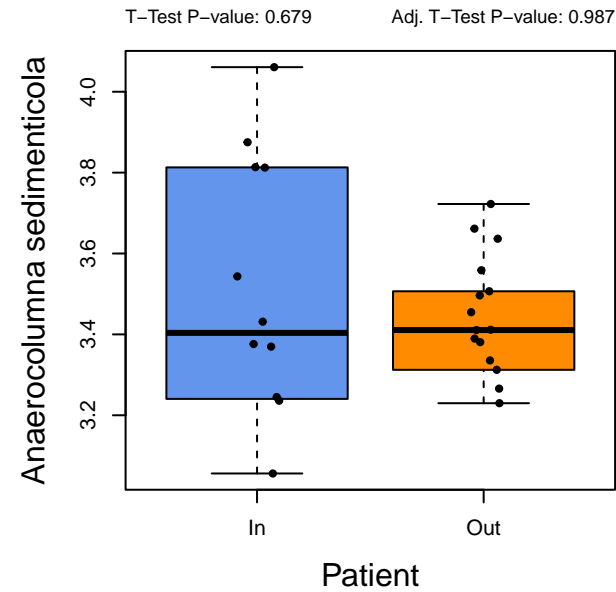
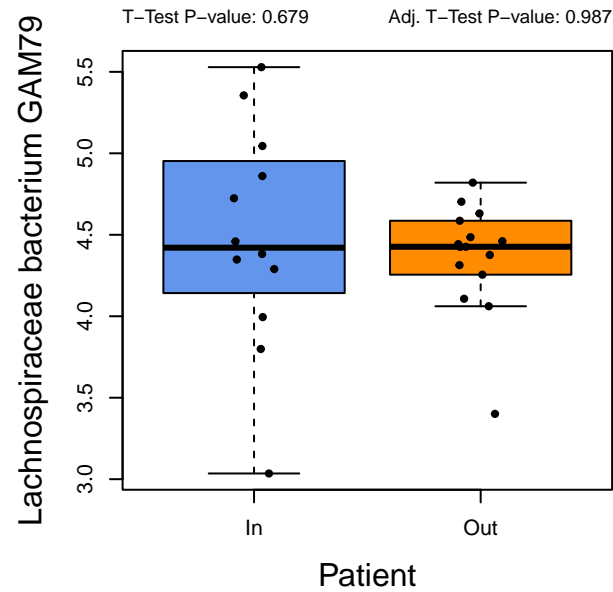
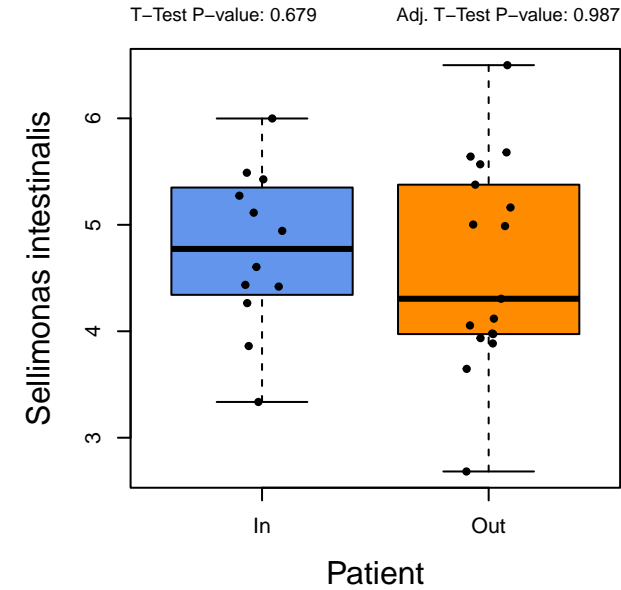
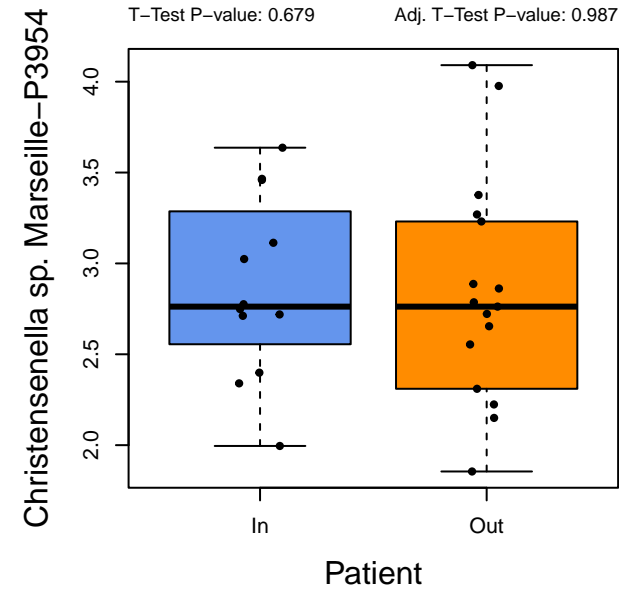
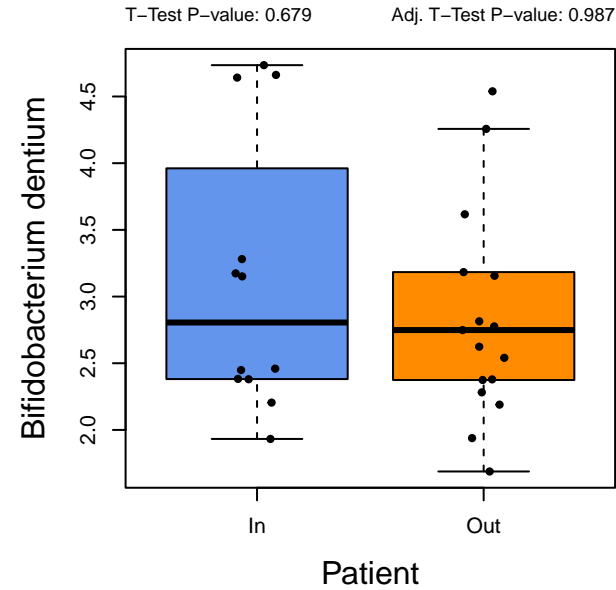
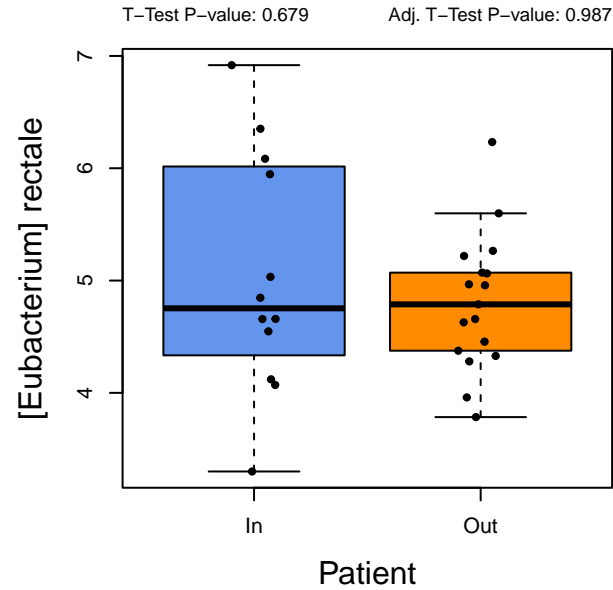






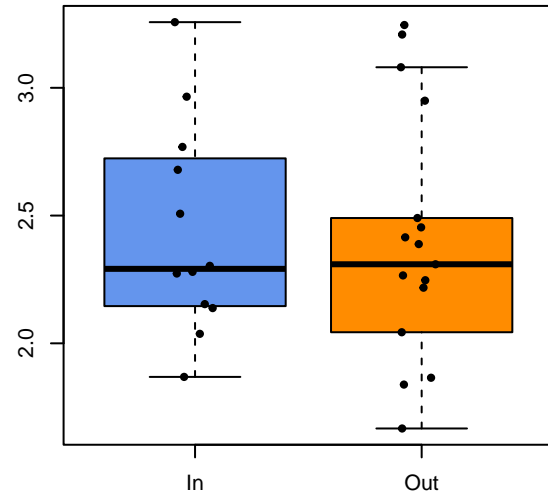






Clostridioides sp. ES-S-0054-01

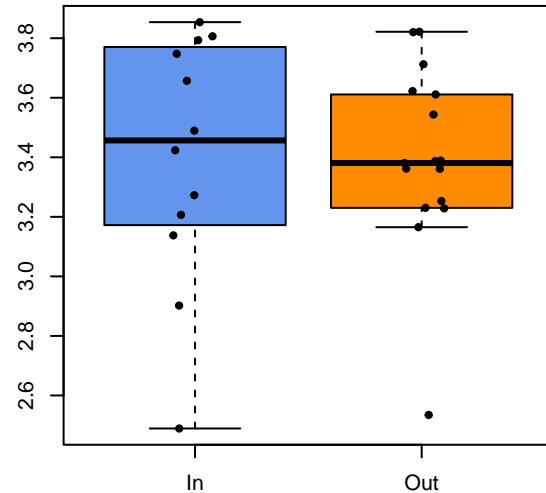
T-Test P-value: 0.679 Adj. T-Test P-value: 0.987



Patient

Butyrivibrio fibrisolvens

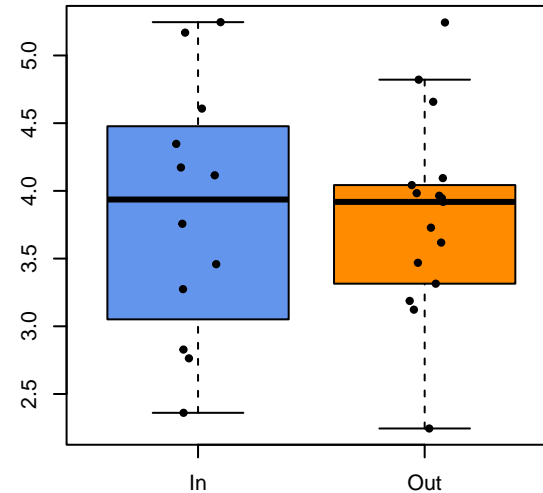
T-Test P-value: 0.679 Adj. T-Test P-value: 0.987



Patient

Faecalibacterium sp. l4179

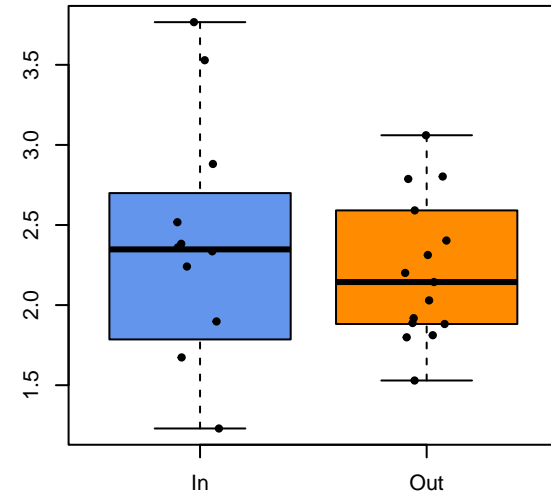
T-Test P-value: 0.679 Adj. T-Test P-value: 0.987



Patient

Klebsiella varicola

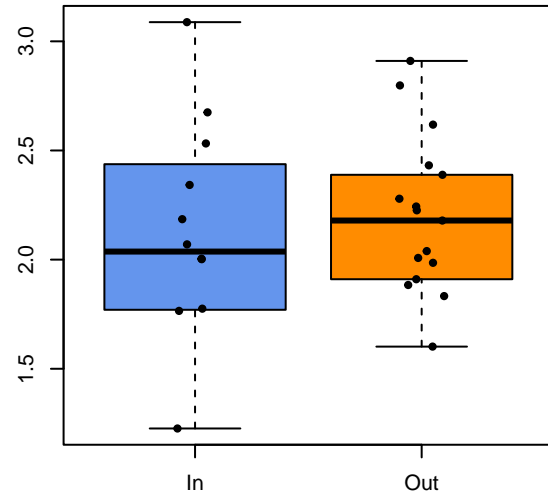
T-Test P-value: 0.69 Adj. T-Test P-value: 0.987



Patient

Lactobacillus helveticus

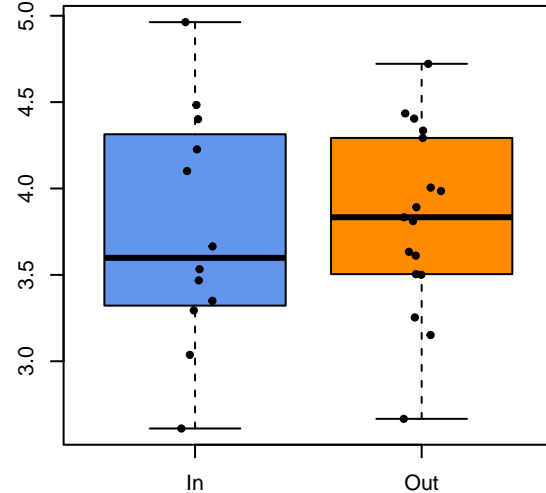
T-Test P-value: 0.69 Adj. T-Test P-value: 0.987



Patient

Streptococcus parasanguinis

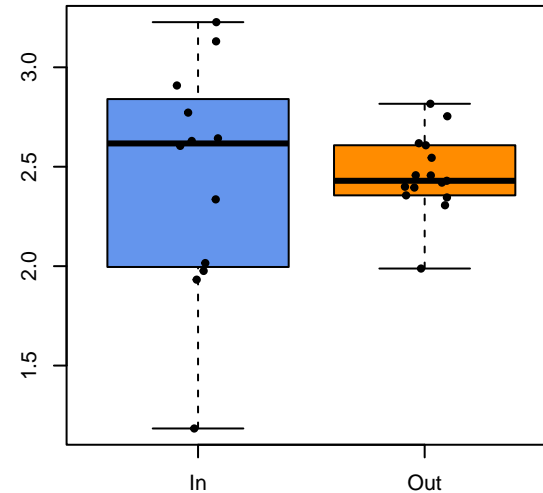
T-Test P-value: 0.711 Adj. T-Test P-value: 0.987



Patient

Clostridium tetani

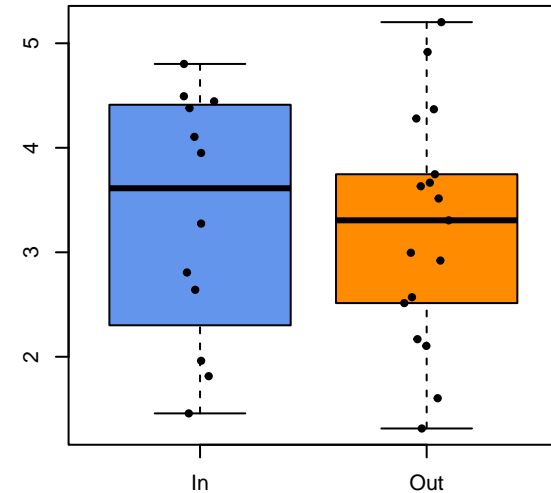
T-Test P-value: 0.711 Adj. T-Test P-value: 0.987



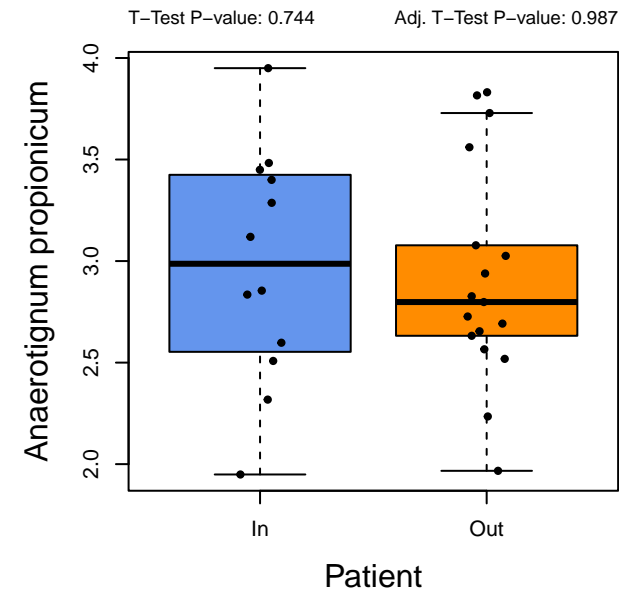
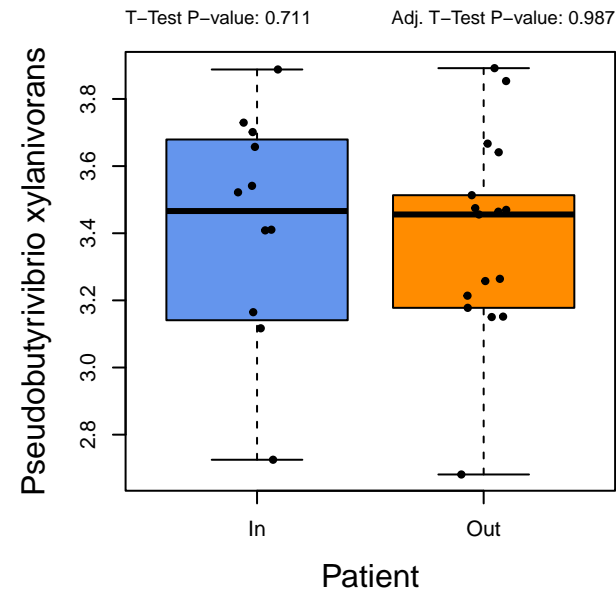
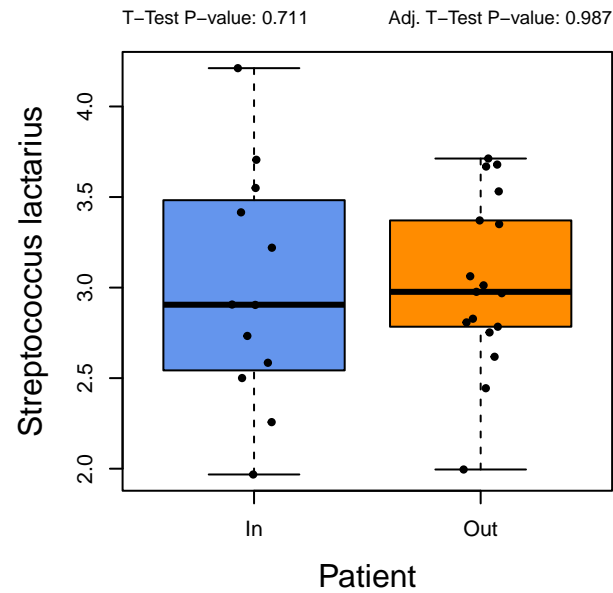
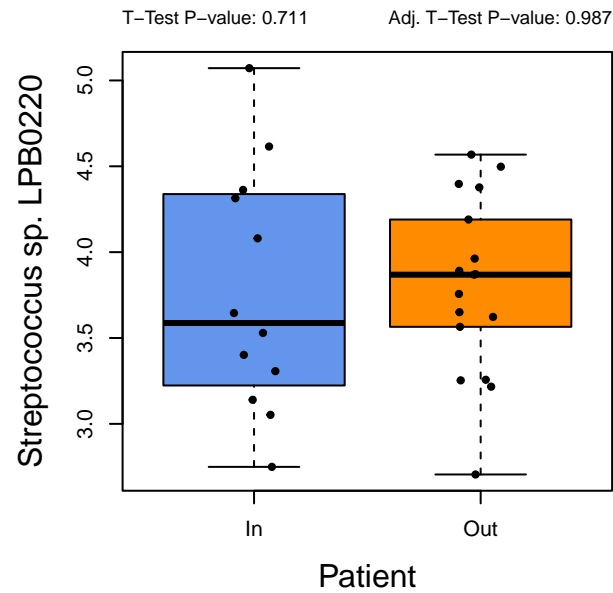
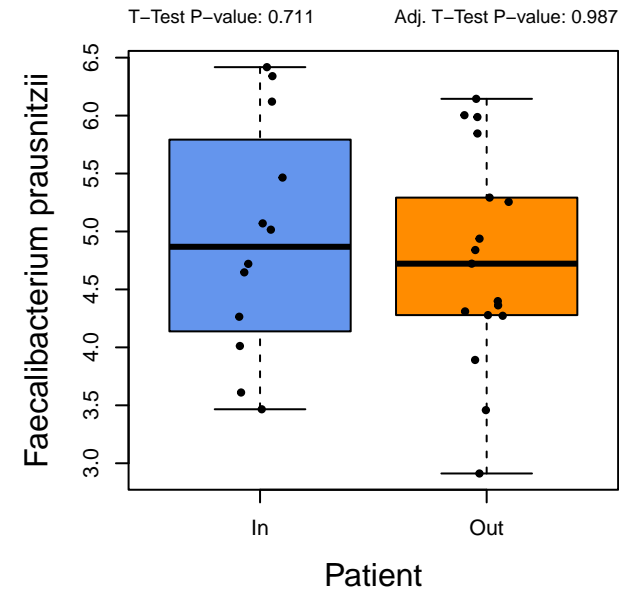
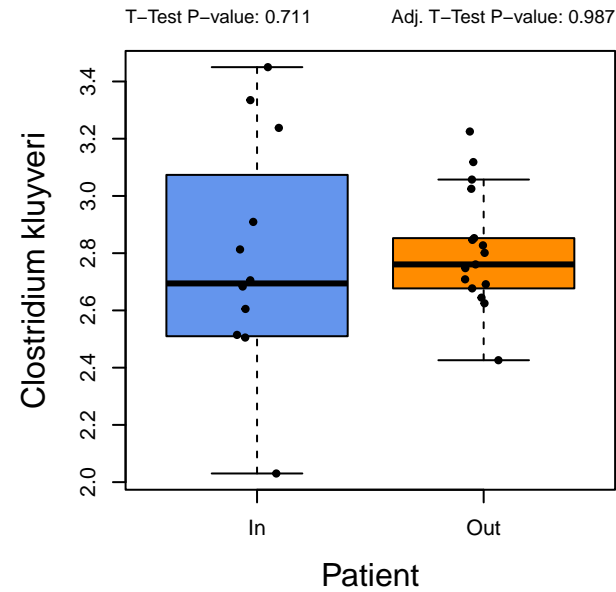
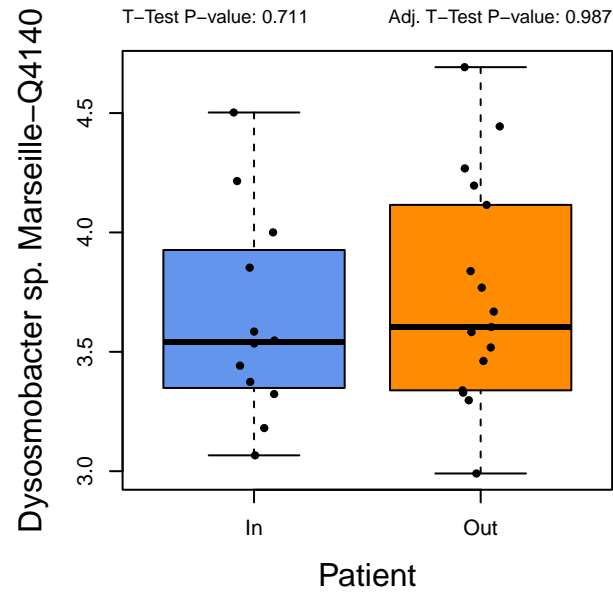
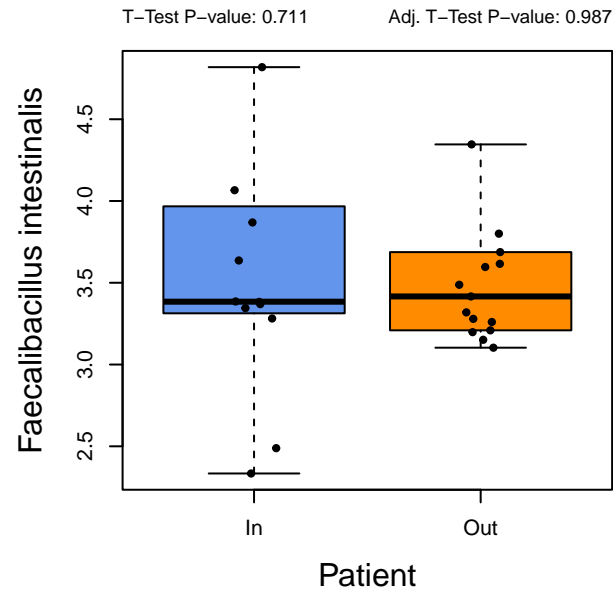
Patient

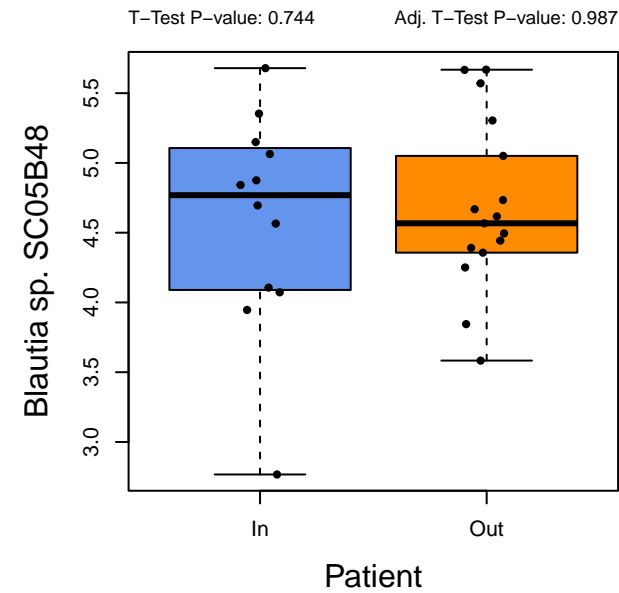
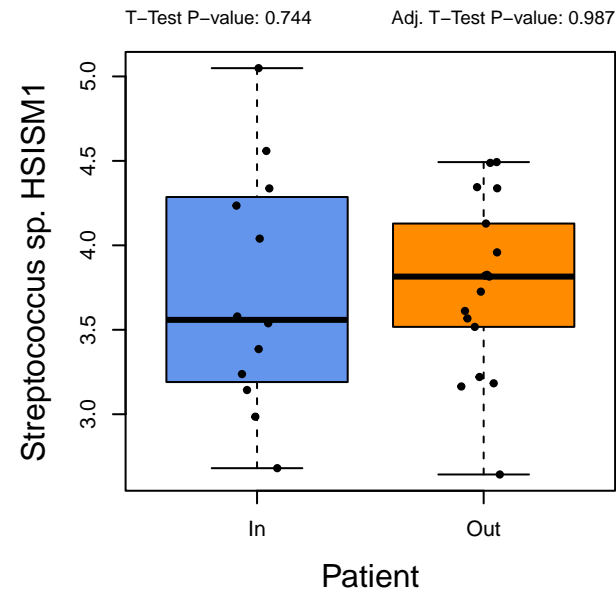
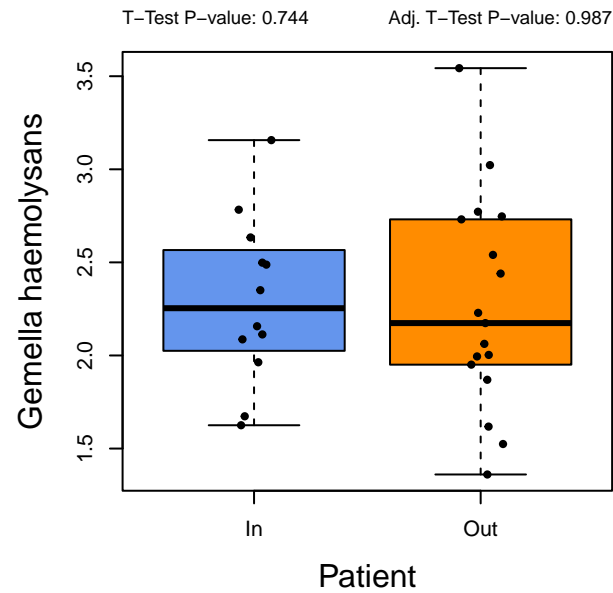
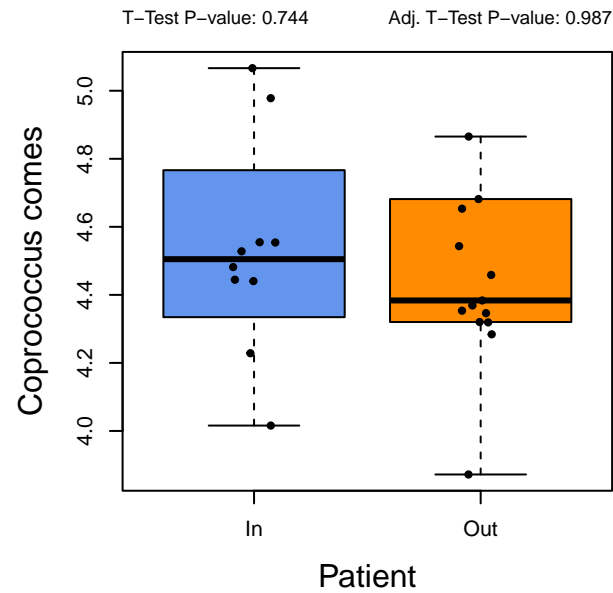
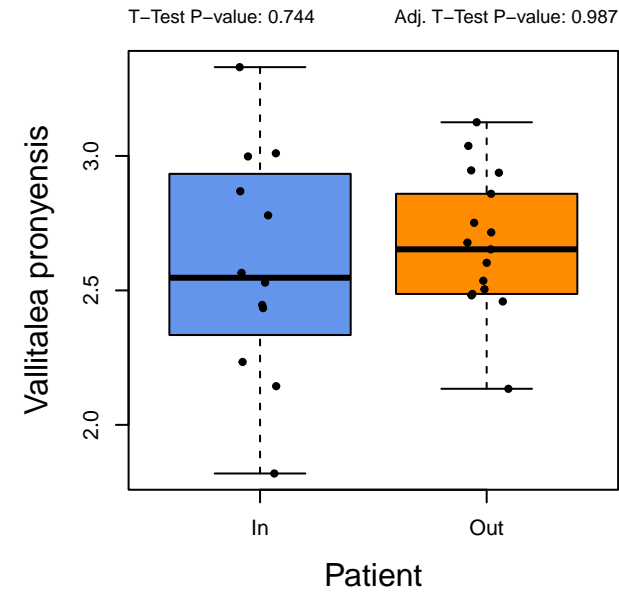
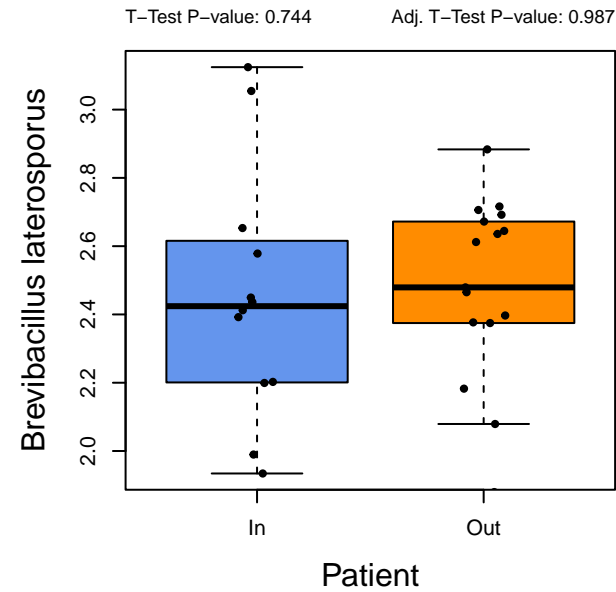
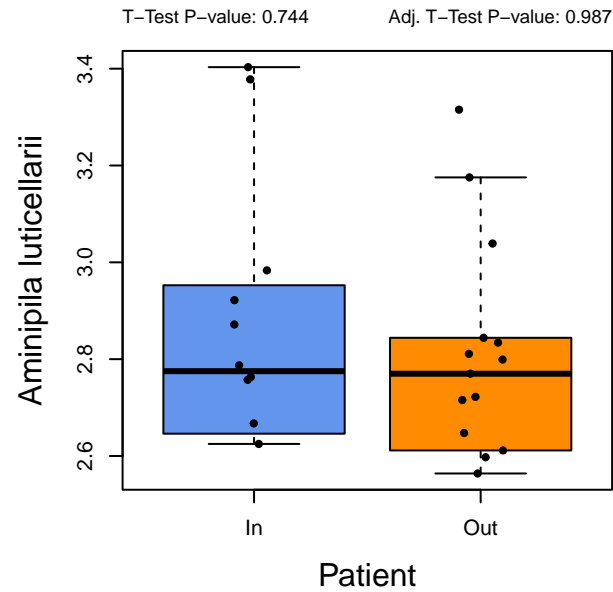
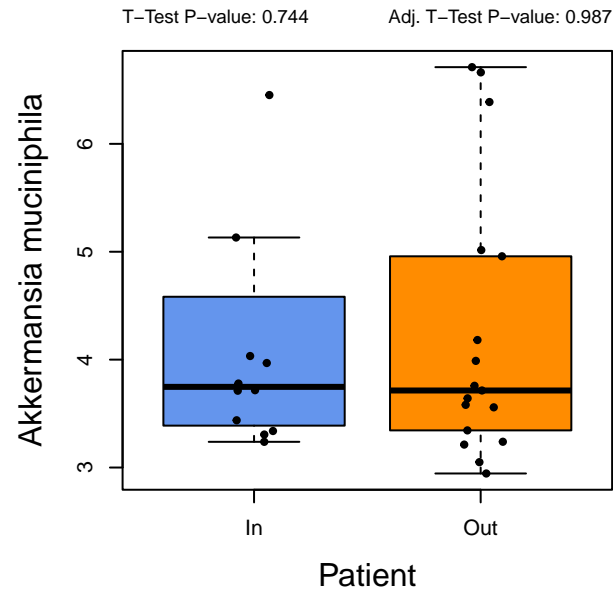
Romboutsia ilealis

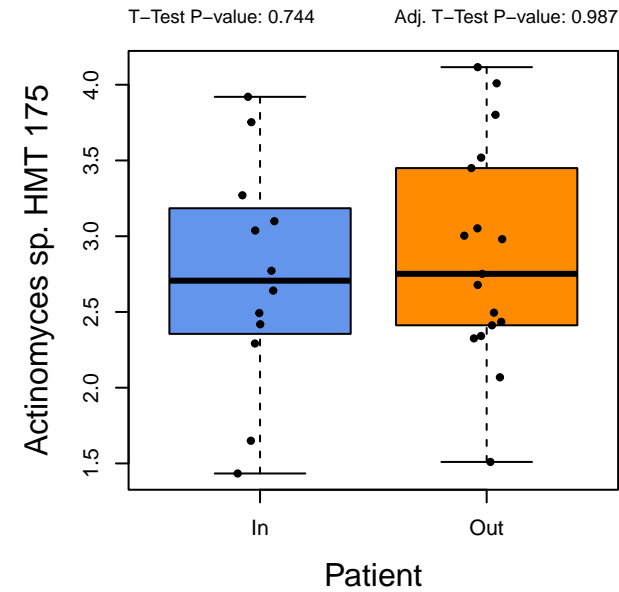
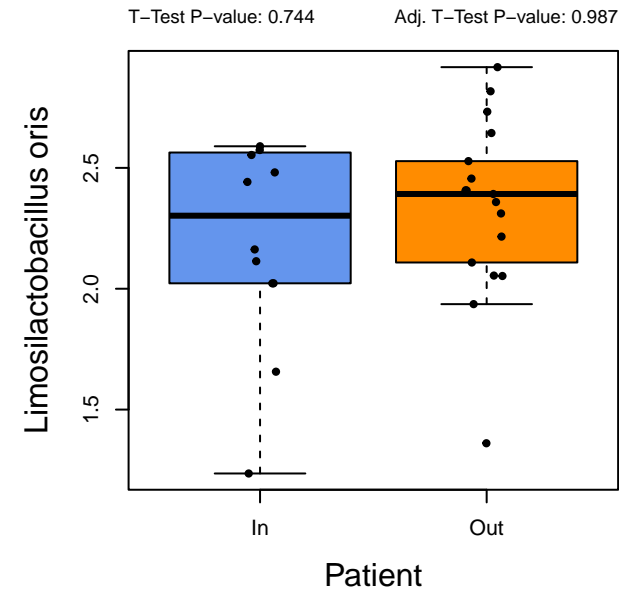
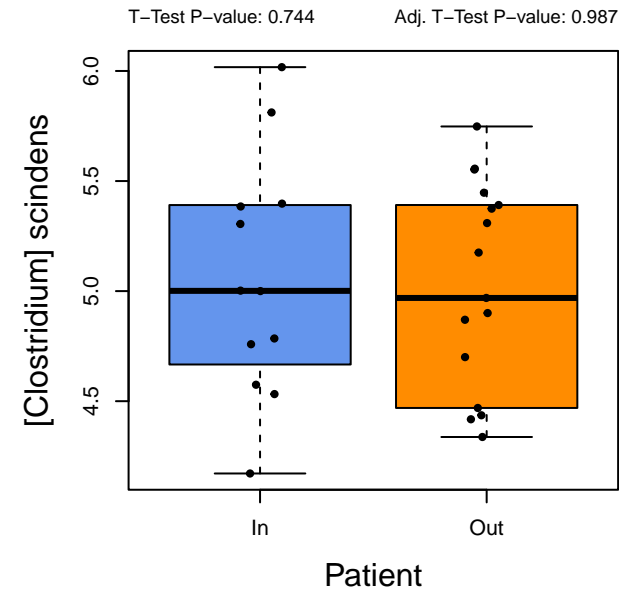
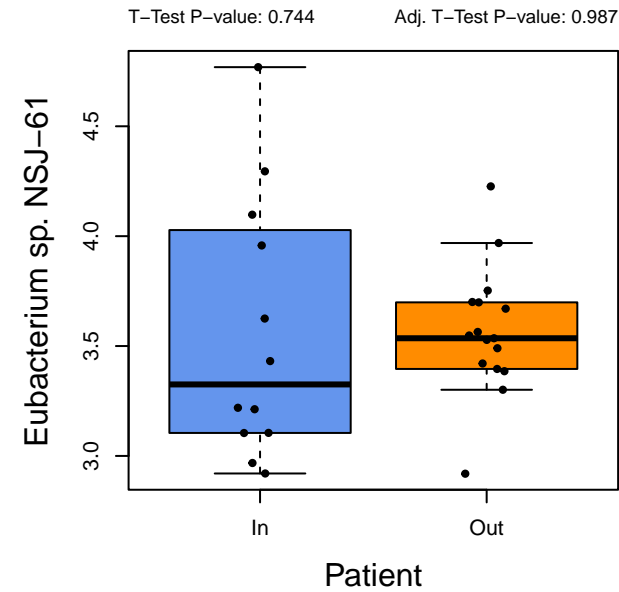
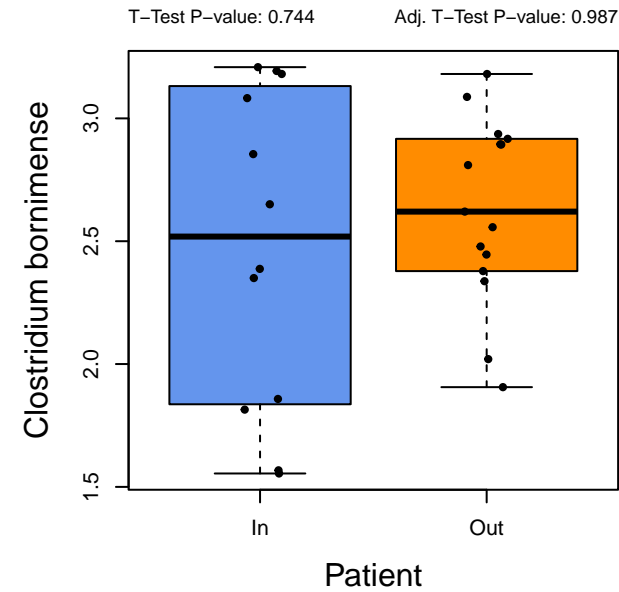
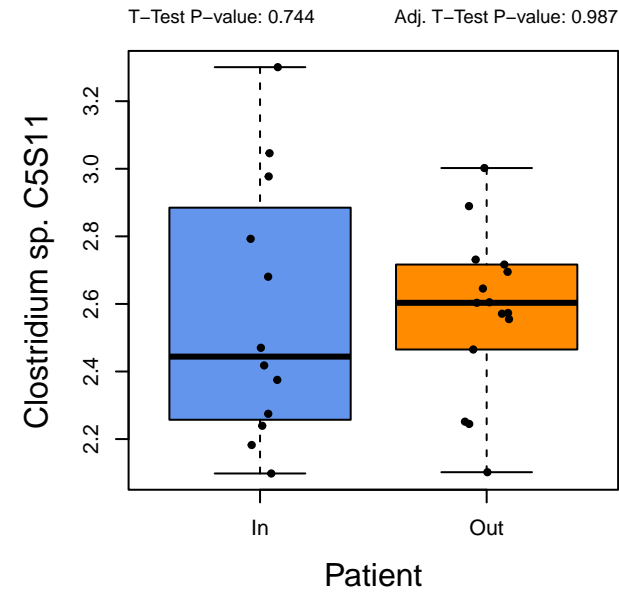
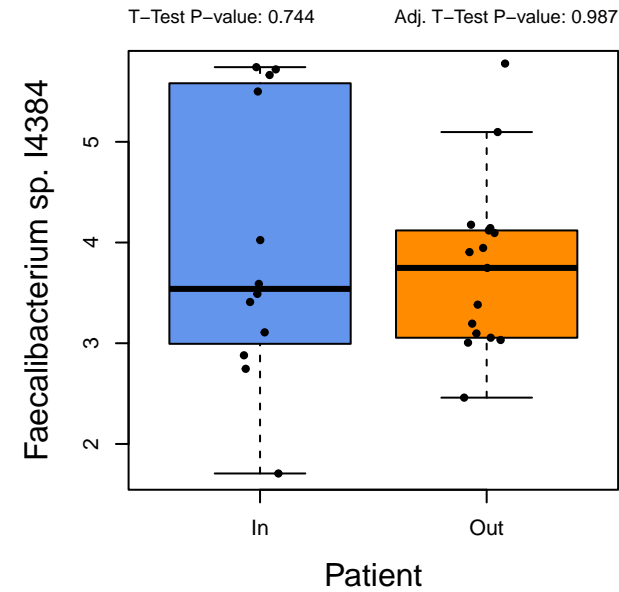
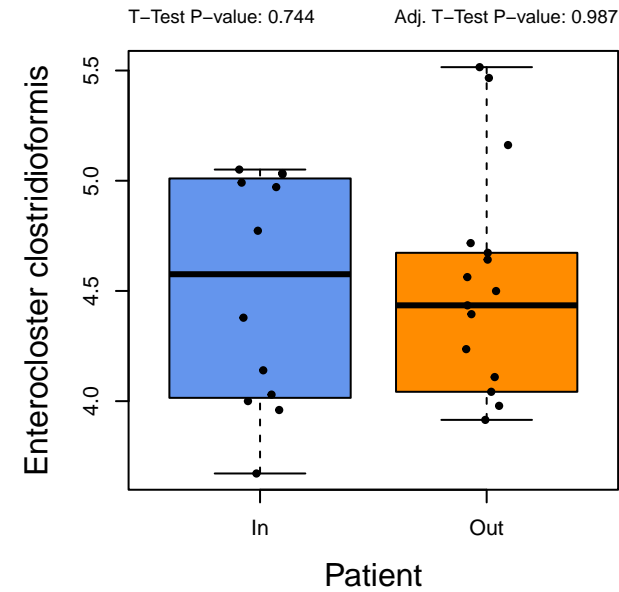
T-Test P-value: 0.711 Adj. T-Test P-value: 0.987



Patient

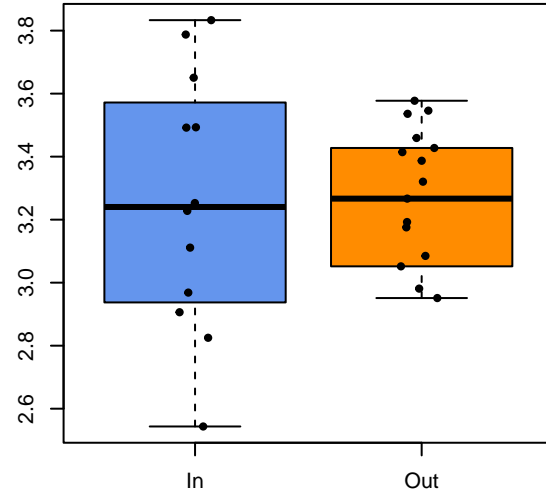






Lachnoanaerobaculum umeaense

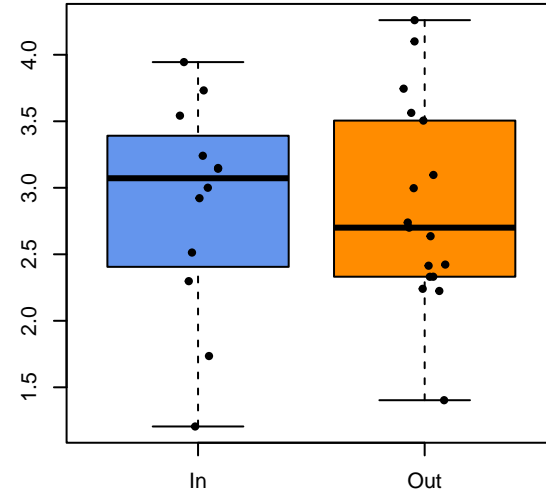
T-Test P-value: 0.744 Adj. T-Test P-value: 0.987



Patient

Romboutsia sp. CE17

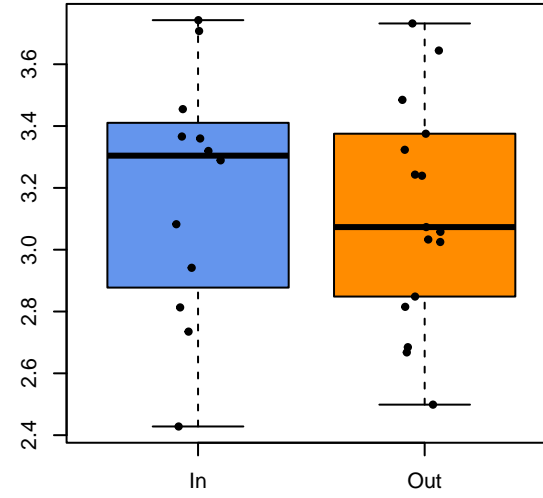
T-Test P-value: 0.744 Adj. T-Test P-value: 0.987



Patient

Streptococcus agalactiae

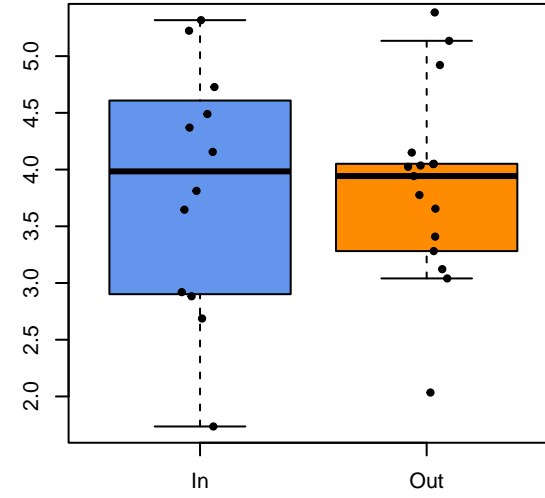
T-Test P-value: 0.744 Adj. T-Test P-value: 0.987



Patient

Faecalibacterium sp. IP118

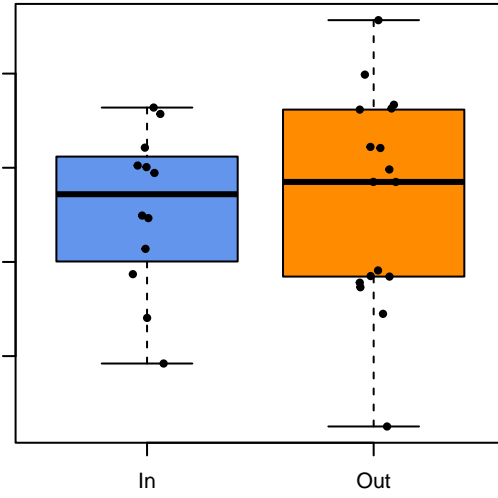
T-Test P-value: 0.777 Adj. T-Test P-value: 0.987



Patient

Erysipelatoclostridium ramosum

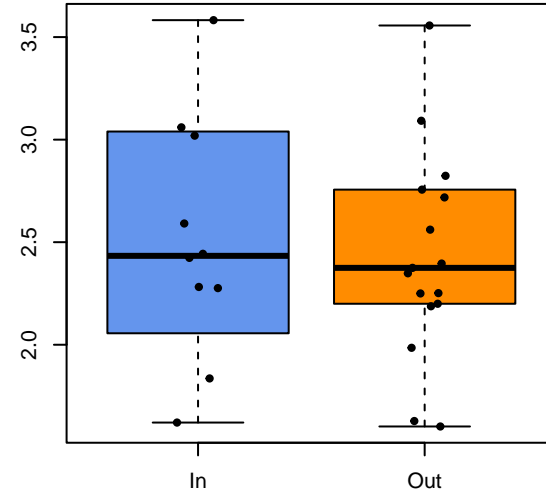
T-Test P-value: 0.777 Adj. T-Test P-value: 0.987



Patient

Enterococcus gallinarum

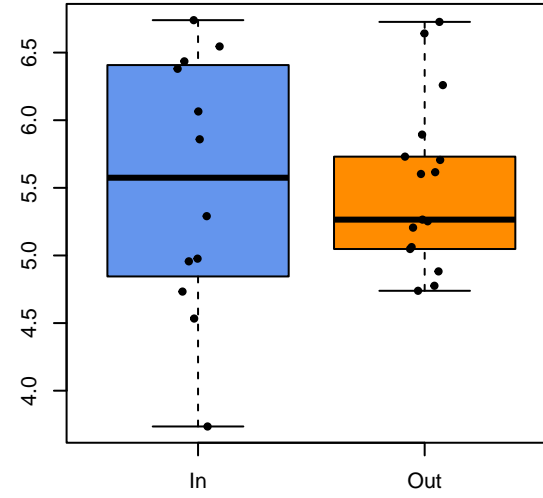
T-Test P-value: 0.777 Adj. T-Test P-value: 0.987



Patient

[Ruminococcus] gnauus

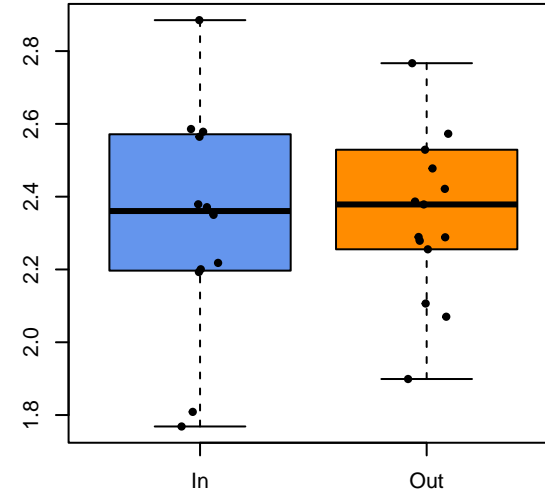
T-Test P-value: 0.777 Adj. T-Test P-value: 0.987



Patient

Streptococcus equi

T-Test P-value: 0.777 Adj. T-Test P-value: 0.987



Patient

