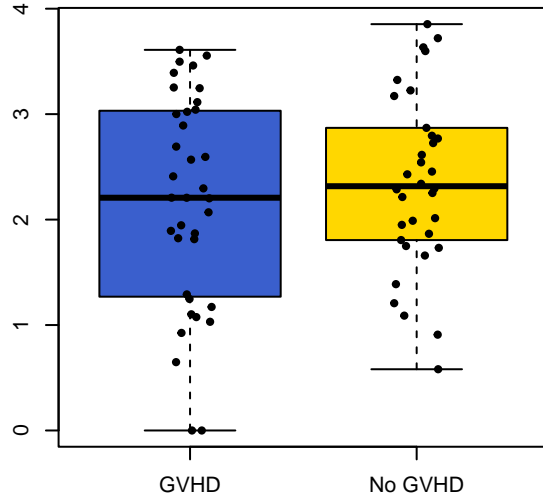


unclassified Porphyromonadaceae

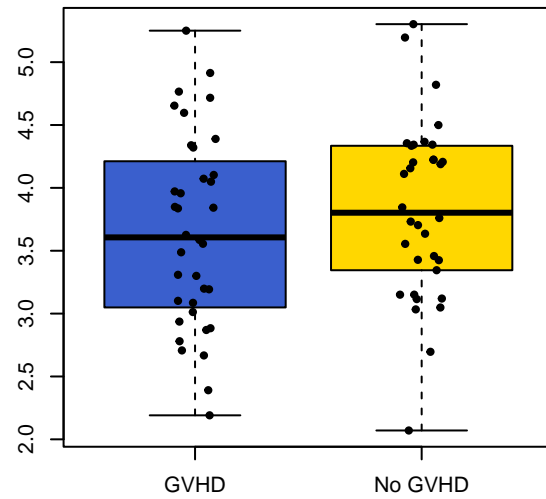
T-Test P-value: 0.321 Adj. T-Test P-value: 0.998



Treatment

Prevotella

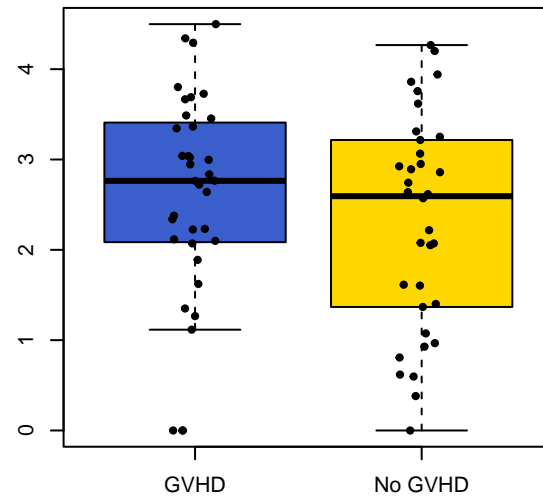
T-Test P-value: 0.322 Adj. T-Test P-value: 0.998



Treatment

Butyrivibrio

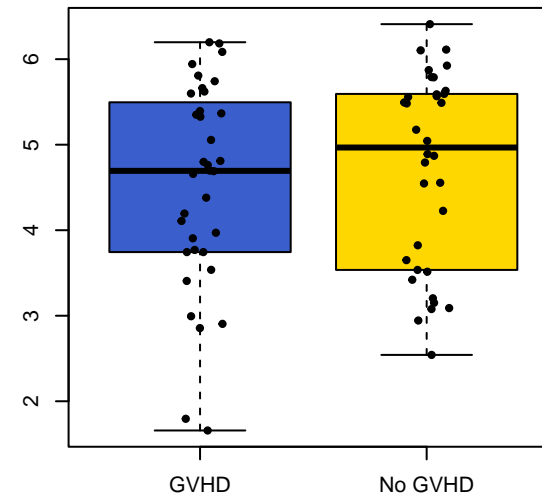
T-Test P-value: 0.322 Adj. T-Test P-value: 0.998



Treatment

Lachnospirillum

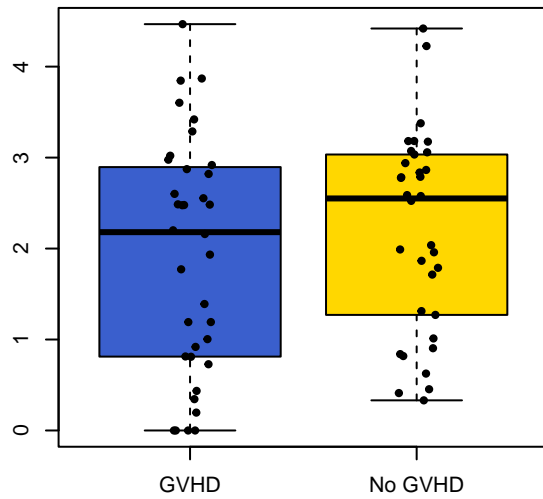
T-Test P-value: 0.335 Adj. T-Test P-value: 0.998



Treatment

Barnesiella

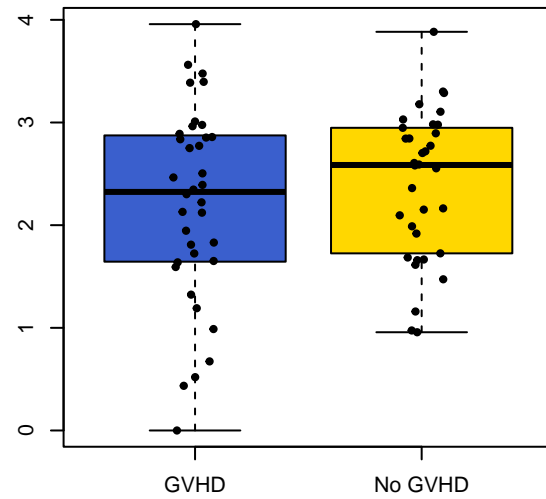
T-Test P-value: 0.34 Adj. T-Test P-value: 0.998



Treatment

unclassified Muribaculaceae

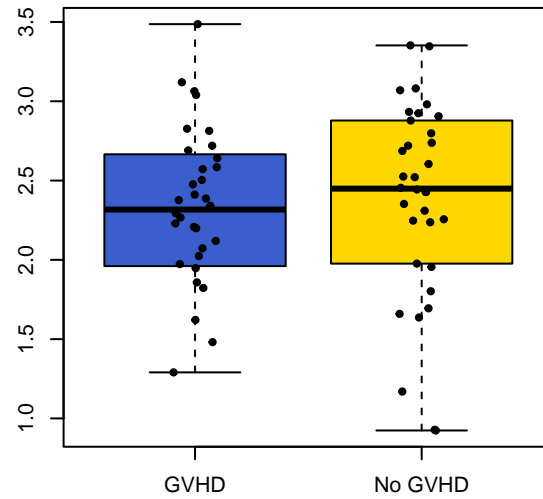
T-Test P-value: 0.36 Adj. T-Test P-value: 0.998



Treatment

Paenibacillus

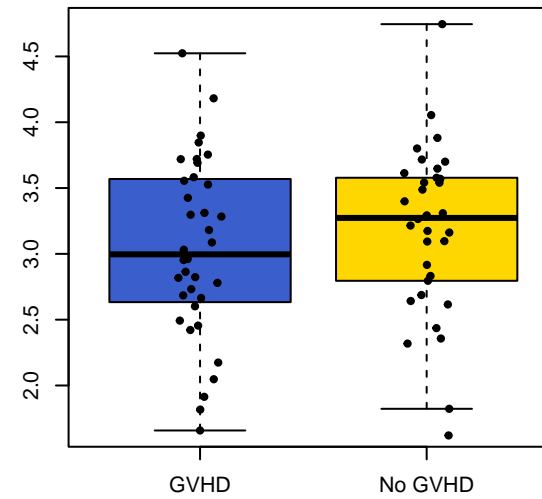
T-Test P-value: 0.365 Adj. T-Test P-value: 0.998



Treatment

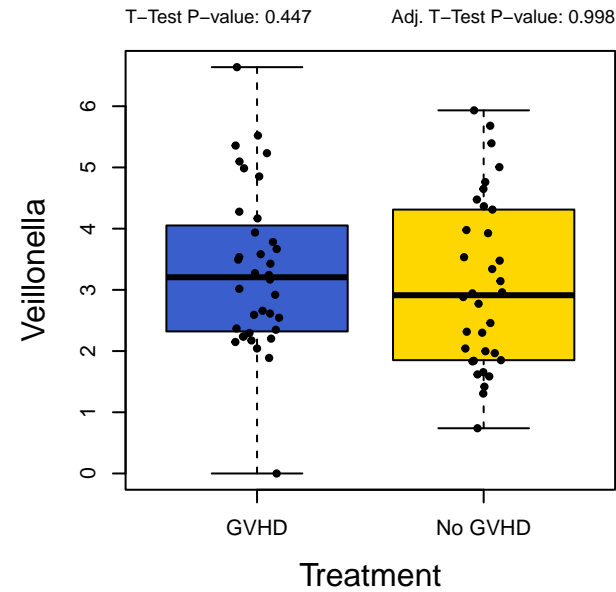
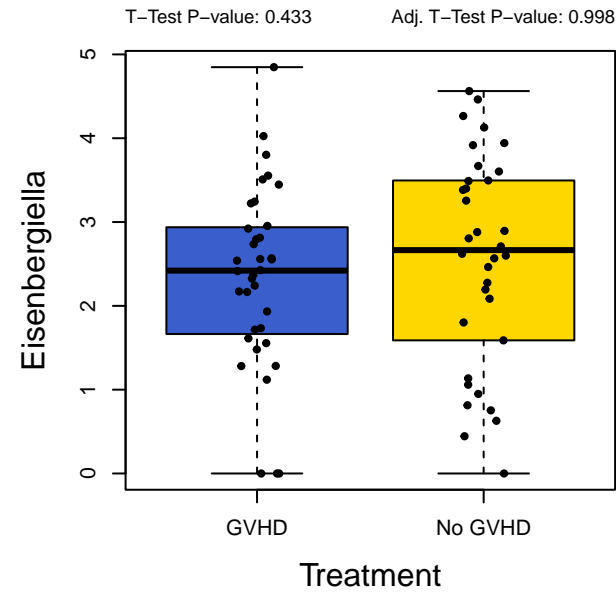
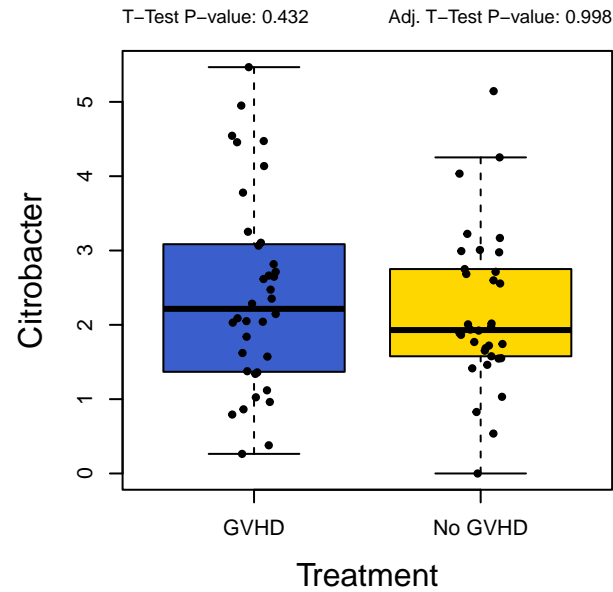
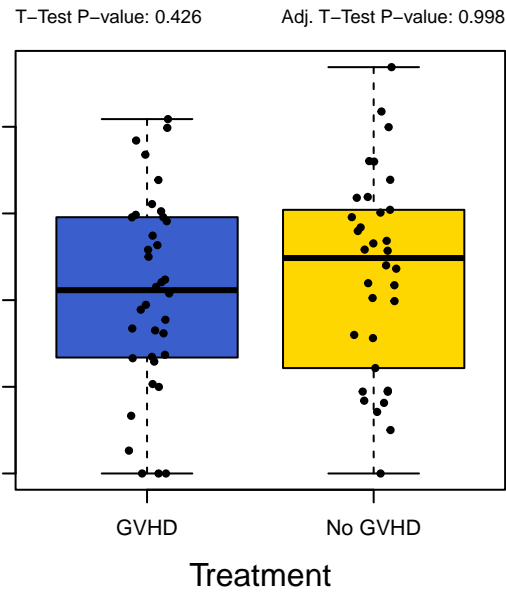
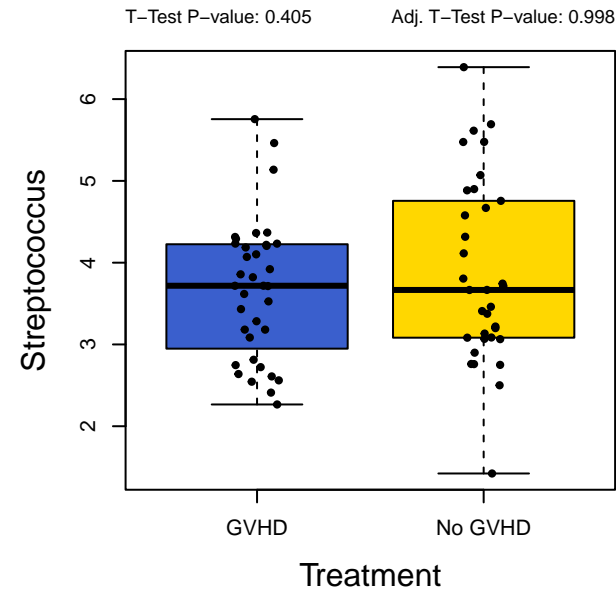
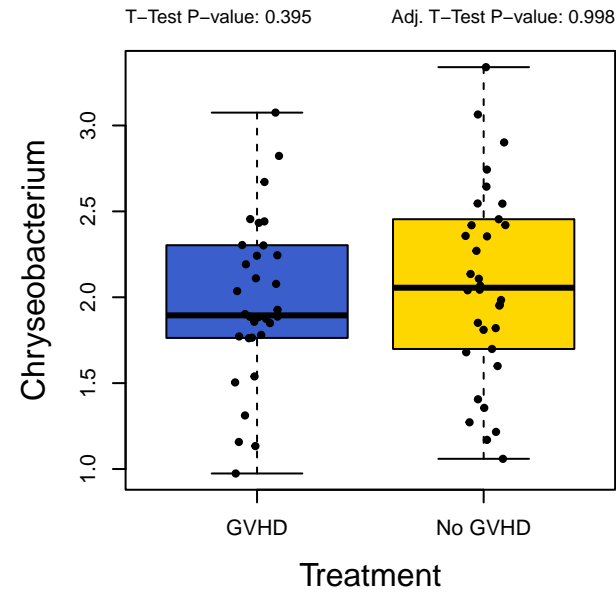
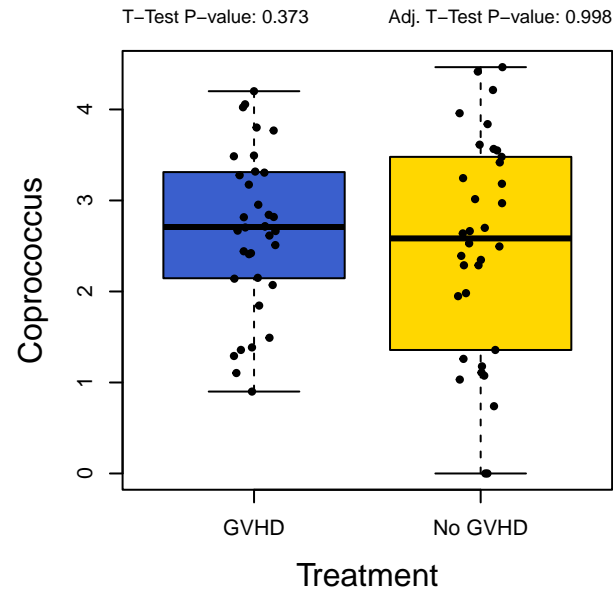
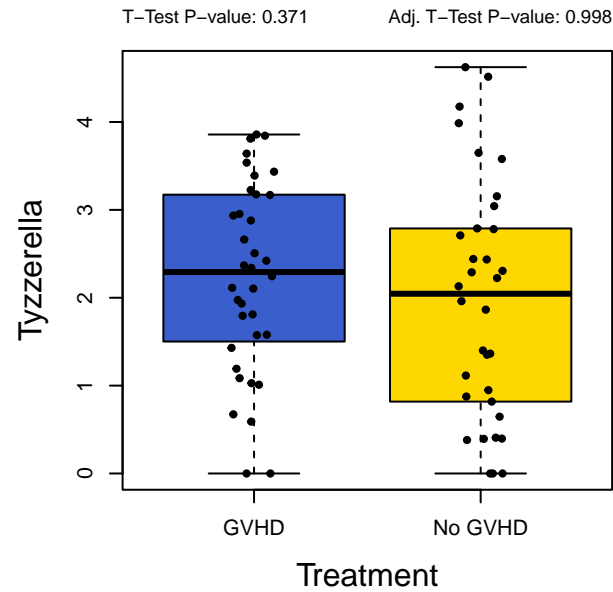
unclassified Bacteroidales (miscellaneous)

T-Test P-value: 0.37 Adj. T-Test P-value: 0.998

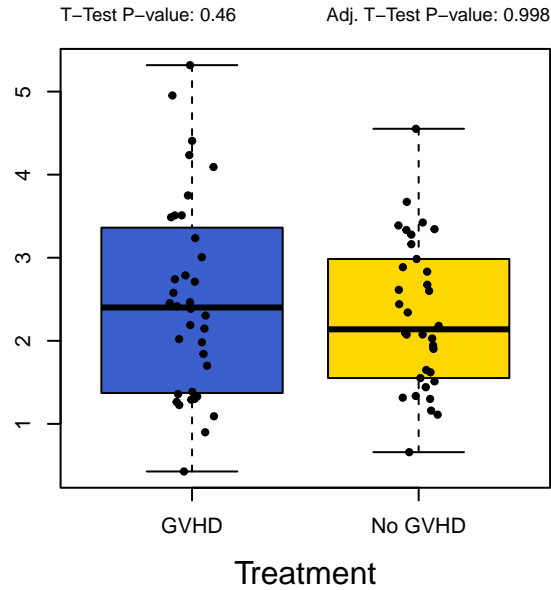


Treatment

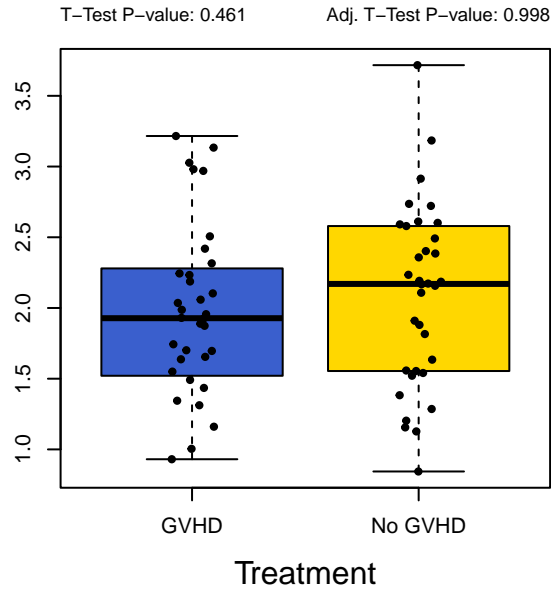
Lachnospiraceae: environmental samples



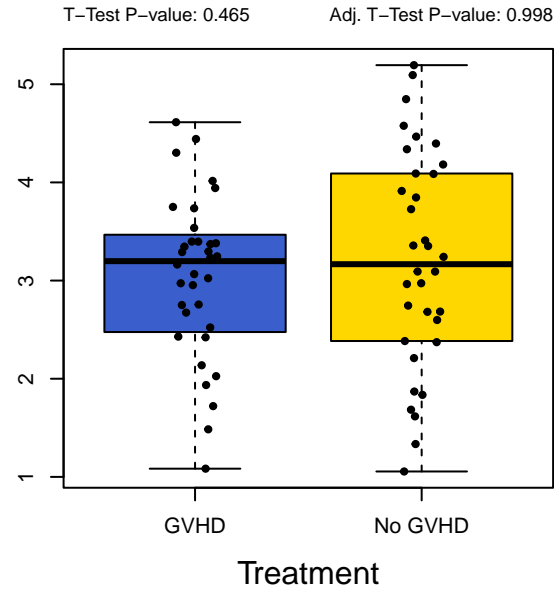
Enterobacter



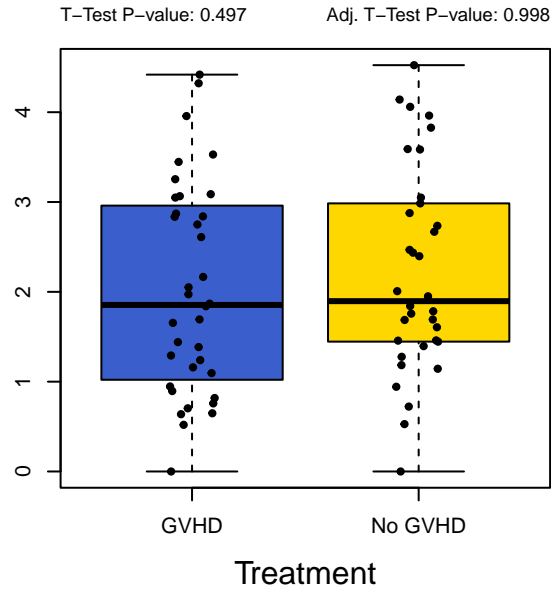
unclassified Acidobacteria (miscellaneous)



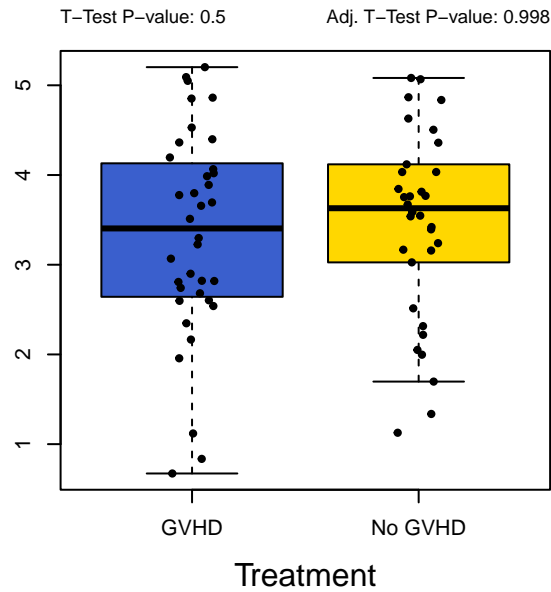
Eubacterium



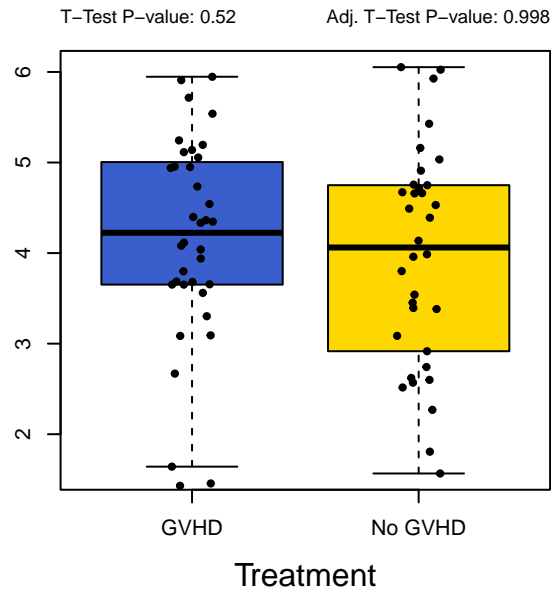
Eggerthella



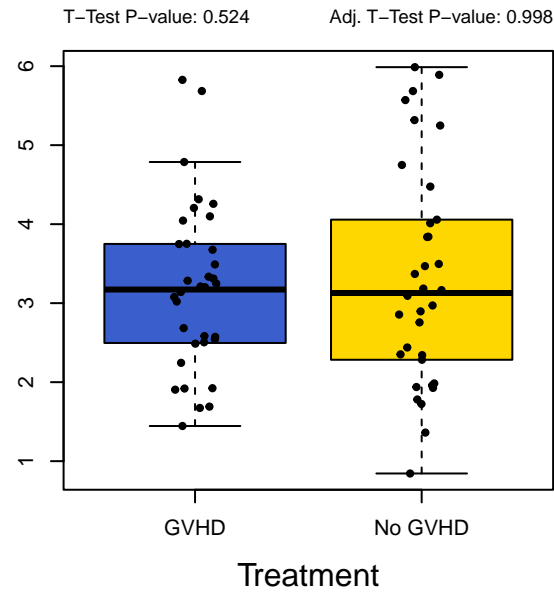
Hungatella



Blautia



Actinomyces



Trueperella

