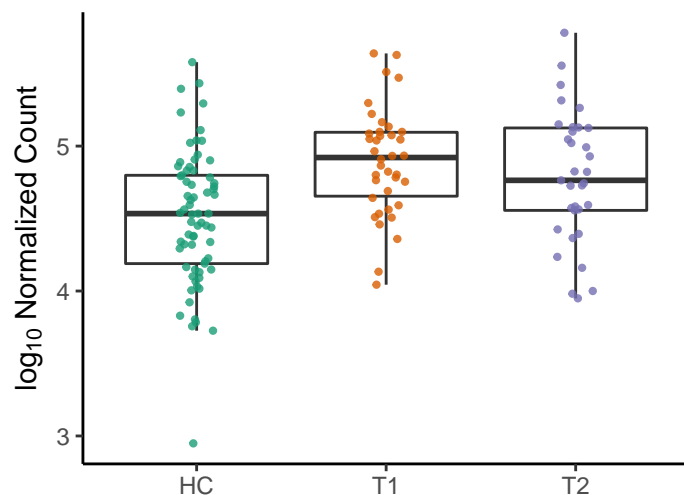


Unclassified Oscillospiraceae Family

HC vs. T1 adjusted $p = 0.014$

HC vs. T2 adjusted $p = 0.4$

T1 vs. T2 adjusted $p = 1$

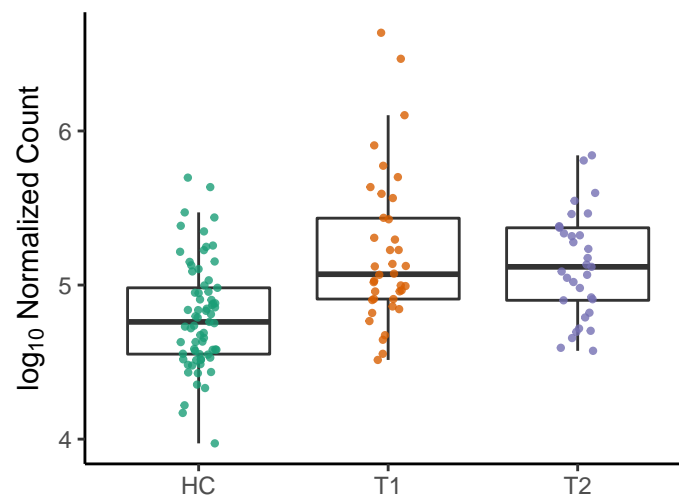


Flavonifractor

HC vs. T1 adjusted $p = 0.016$

HC vs. T2 adjusted $p = 0.012$

T1 vs. T2 adjusted $p = 1$

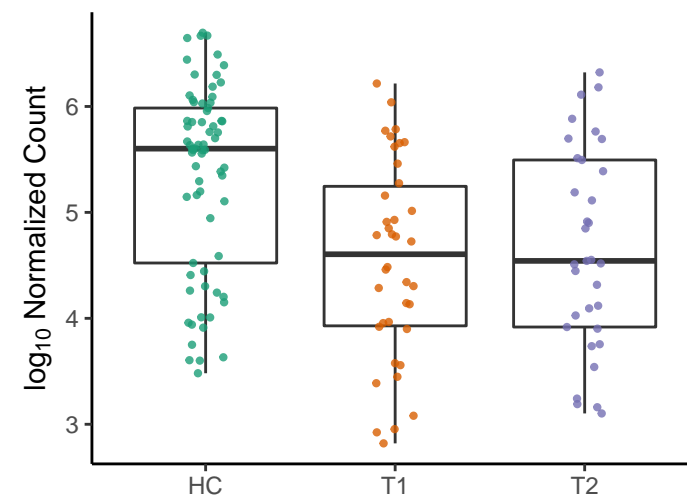


Collinsella

HC vs. T1 adjusted $p = 0.024$

HC vs. T2 adjusted $p = 0.21$

T1 vs. T2 adjusted $p = 1$

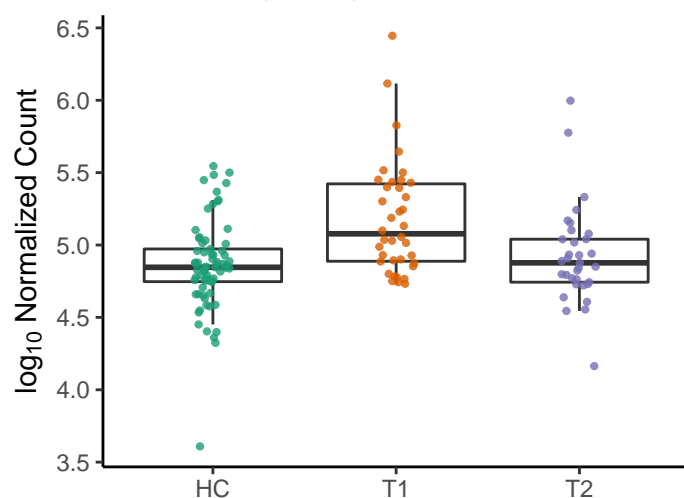


Lachnoclostridium

HC vs. T1 adjusted $p = 0.024$

HC vs. T2 adjusted $p = 0.93$

T1 vs. T2 adjusted $p = 0.73$

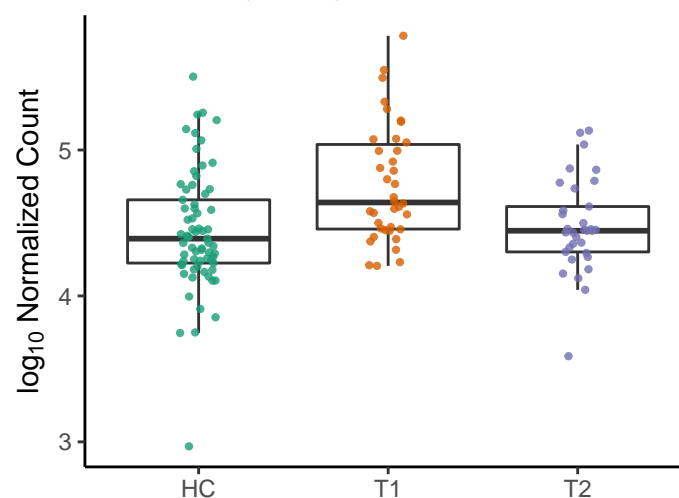


Enterocloster

HC vs. T1 adjusted $p = 0.057$

HC vs. T2 adjusted $p = 0.93$

T1 vs. T2 adjusted $p = 0.73$

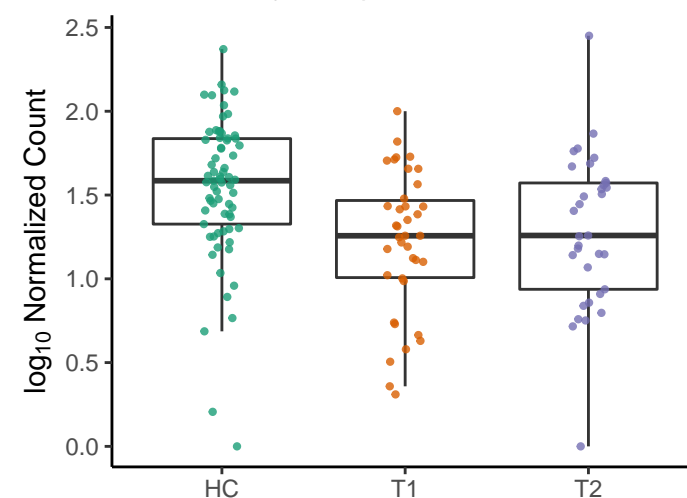


Rickettsiella

HC vs. T1 adjusted $p = 0.077$

HC vs. T2 adjusted $p = 0.47$

T1 vs. T2 adjusted $p = 1$

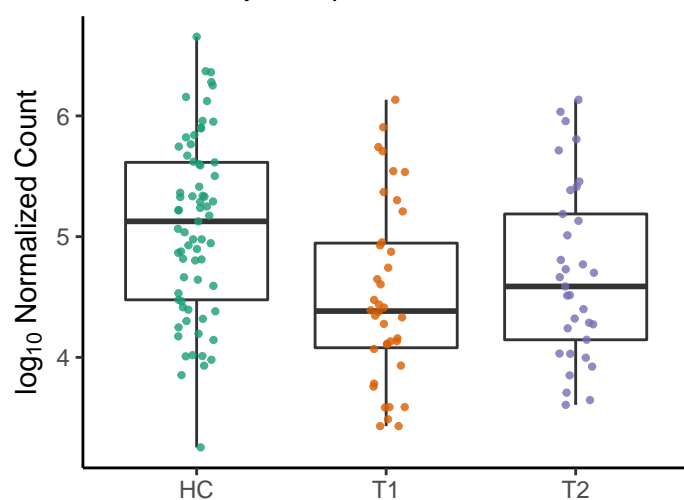


Ruminococcus

HC vs. T1 adjusted $p = 0.077$

HC vs. T2 adjusted $p = 0.55$

T1 vs. T2 adjusted $p = 1$

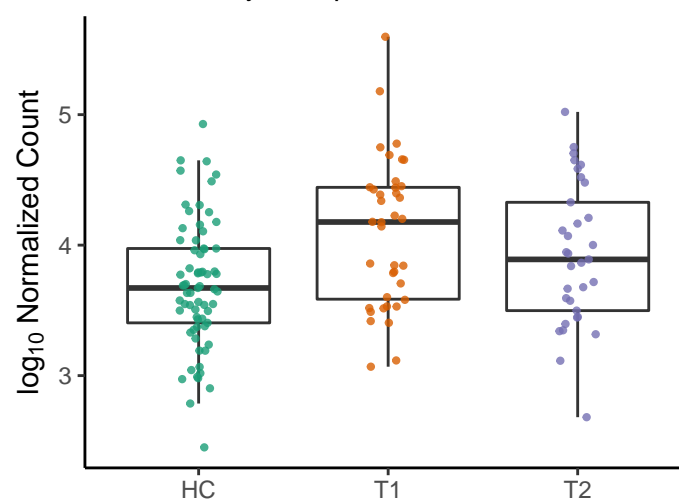


Citrobacter

HC vs. T1 adjusted $p = 0.08$

HC vs. T2 adjusted $p = 0.76$

T1 vs. T2 adjusted $p = 1$

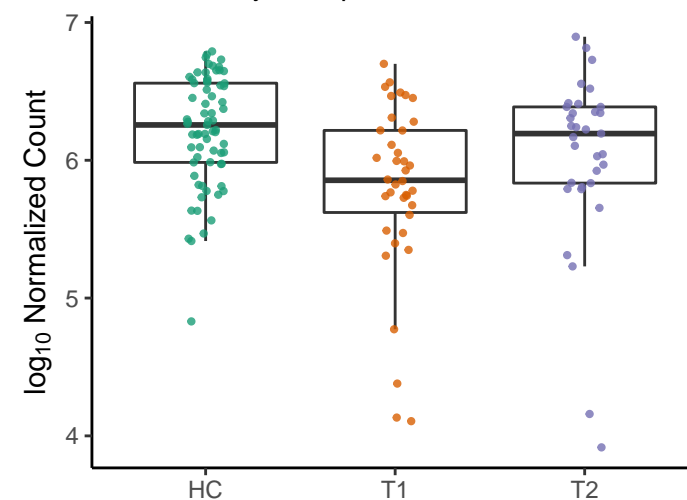


Faecalibacterium

HC vs. T1 adjusted $p = 0.08$

HC vs. T2 adjusted $p = 0.85$

T1 vs. T2 adjusted $p = 1$

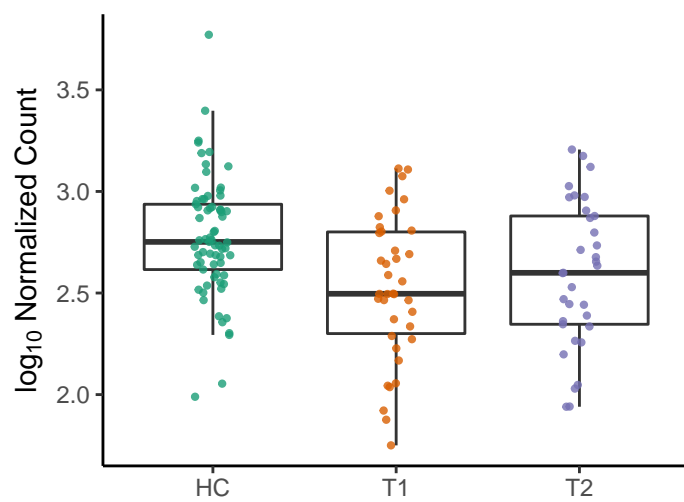


Phoenicibacter

HC vs. T1 adjusted $p = 0.08$

HC vs. T2 adjusted $p = 0.52$

T1 vs. T2 adjusted $p = 1$

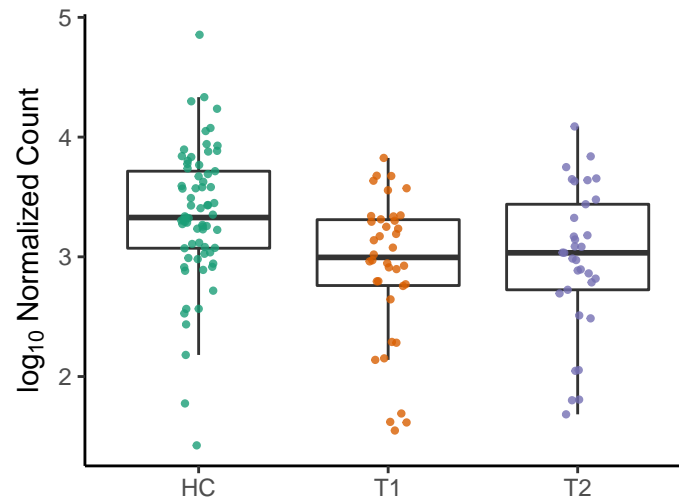


Unclassified Coriobacteriales Order

HC vs. T1 adjusted $p = 0.08$

HC vs. T2 adjusted $p = 0.39$

T1 vs. T2 adjusted $p = 1$



Unclassified Lachnospiraceae Family

HC vs. T1 adjusted $p = 0.08$

HC vs. T2 adjusted $p = 0.69$

T1 vs. T2 adjusted $p = 1$

