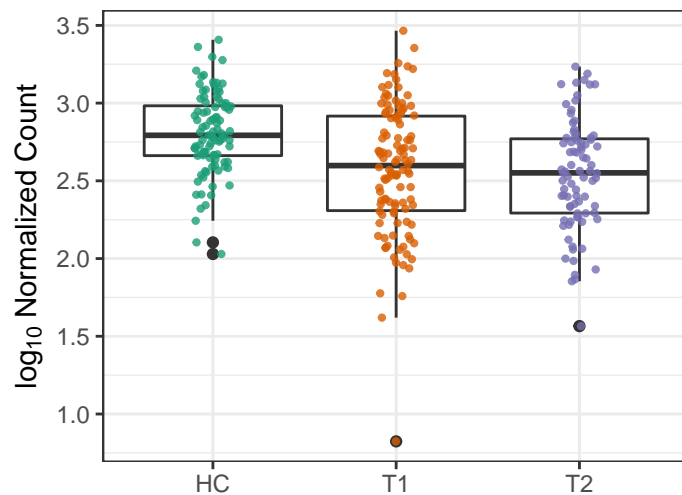


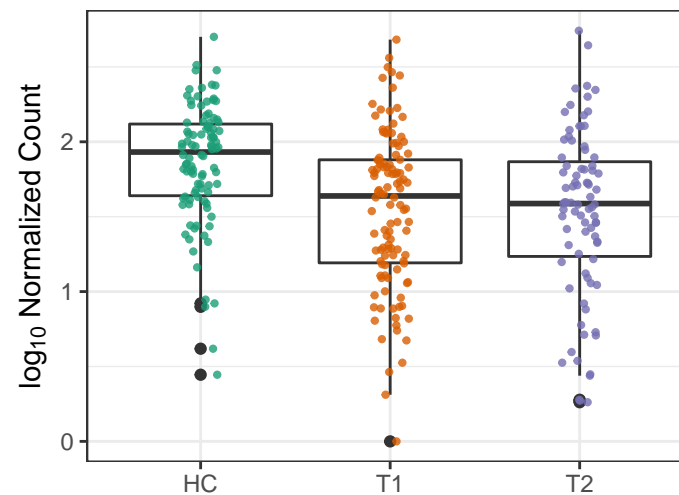
### Candidatus Saccharibacteria

HC vs. T1  $p = 5.3e-05$   
HC vs. T2  $p = 3.2e-06$   
T1 vs. T2  $p = 0.99$



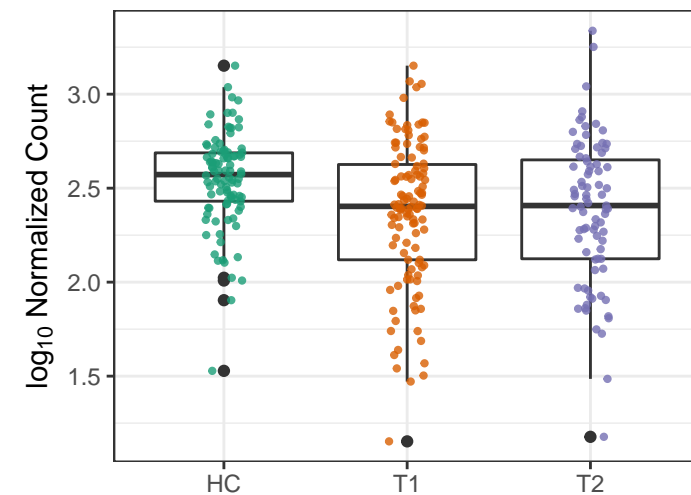
### Coprothermobacterota

HC vs. T1  $p = 5.3e-05$   
HC vs. T2  $p = 0.00035$   
T1 vs. T2  $p = 0.92$



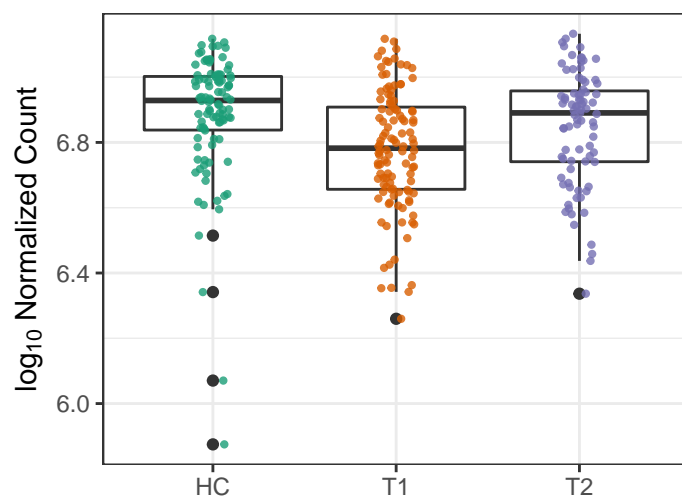
### Fibrobacteres

HC vs. T1  $p = 0.001$   
HC vs. T2  $p = 0.0079$   
T1 vs. T2  $p = 0.58$



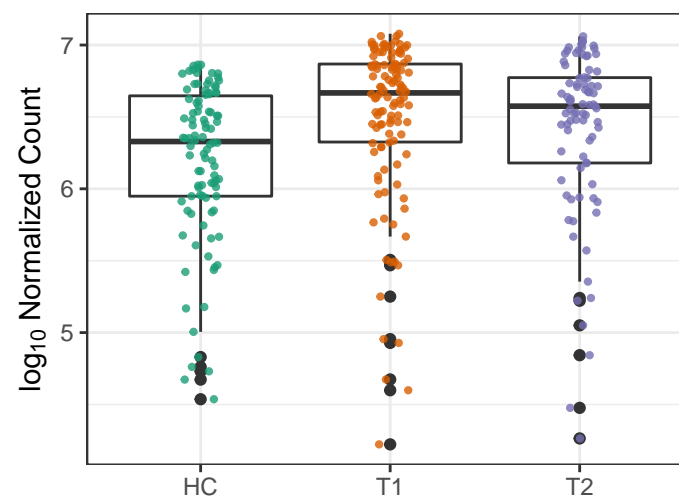
### Firmicutes

HC vs. T1  $p = 0.001$   
HC vs. T2  $p = 0.24$   
T1 vs. T2  $p = 0.13$



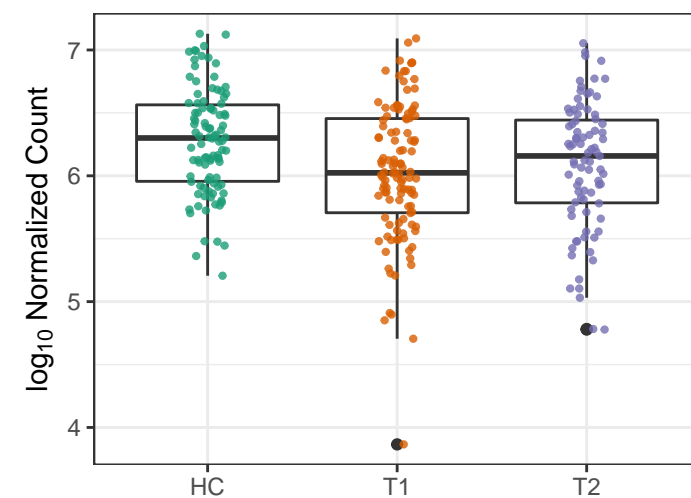
### Bacteroidetes

HC vs. T1  $p = 0.0012$   
HC vs. T2  $p = 0.046$   
T1 vs. T2  $p = 0.34$



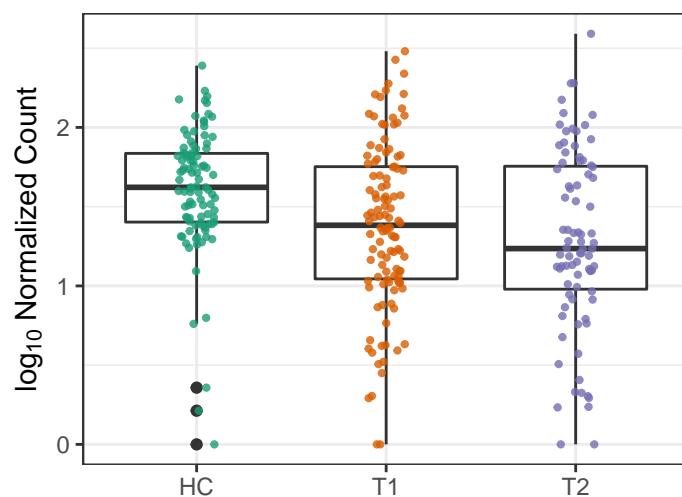
### Actinobacteria

HC vs. T1  $p = 0.0018$   
HC vs. T2  $p = 0.026$   
T1 vs. T2  $p = 0.34$



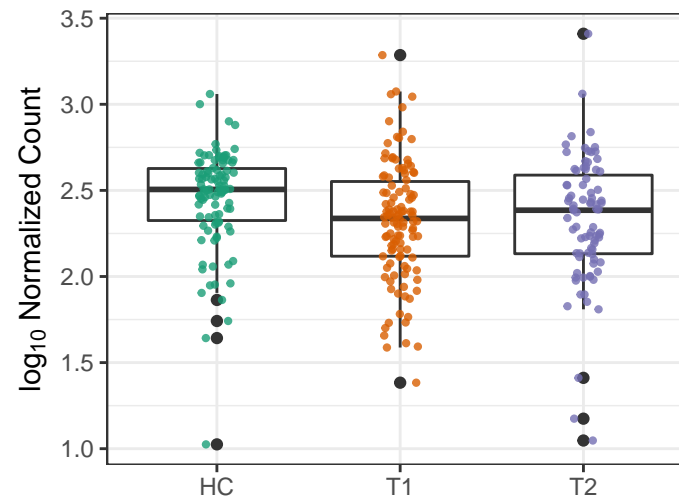
### Candidatus Gracilibacteria

HC vs. T1  $p = 0.0027$   
HC vs. T2  $p = 0.00042$   
T1 vs. T2  $p = 0.58$



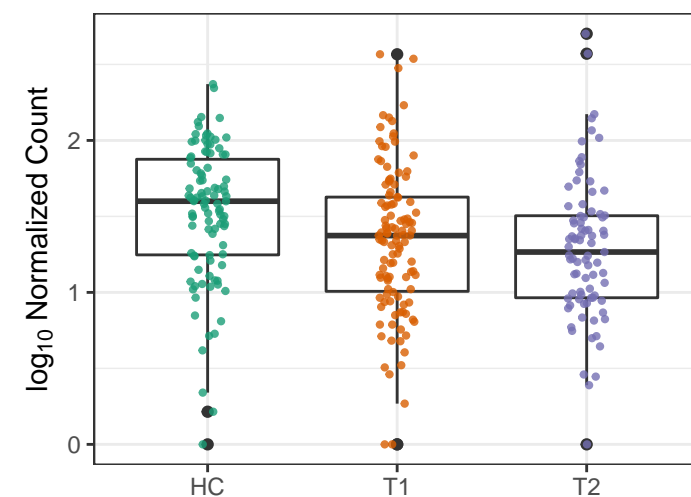
### Ignavibacteriae

HC vs. T1  $p = 0.022$   
HC vs. T2  $p = 0.047$   
T1 vs. T2  $p = 0.99$



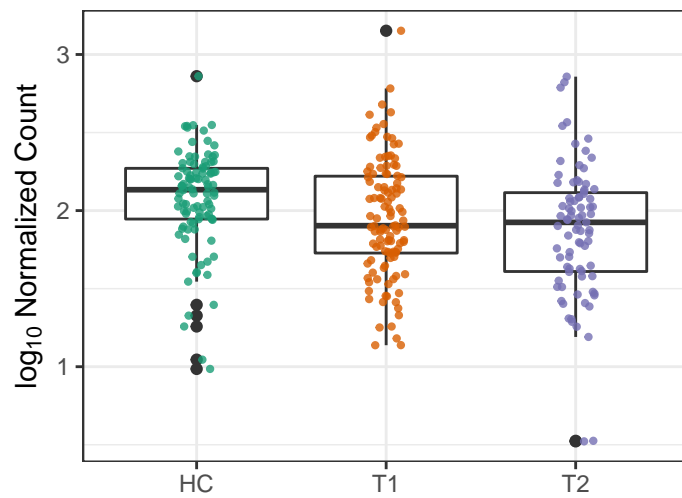
### Negarnaviricota

HC vs. T1  $p = 0.022$   
HC vs. T2  $p = 0.0047$   
T1 vs. T2  $p = 0.49$



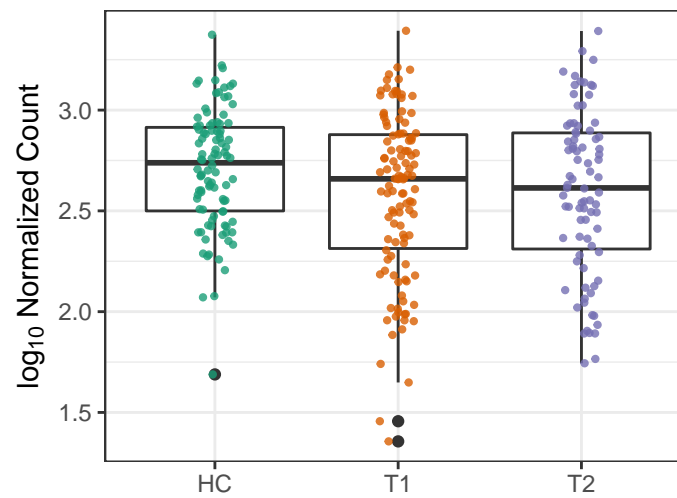
### Dictyoglomi

HC vs. T1  $p = 0.039$   
HC vs. T2  $p = 0.0042$   
T1 vs. T2  $p = 0.58$



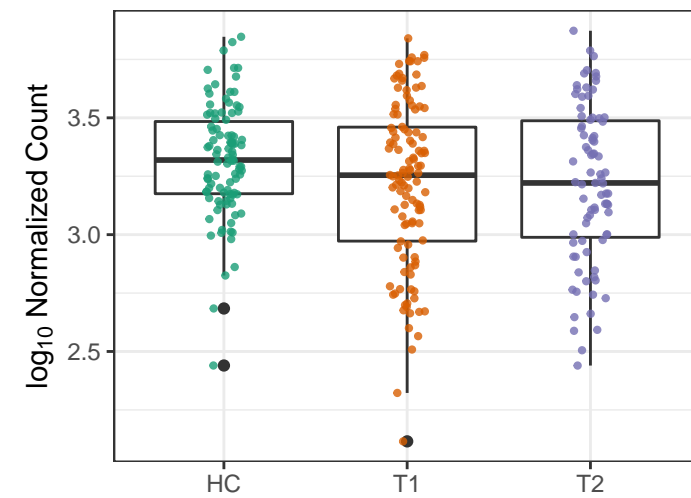
### Gemmatimonadetes

HC vs. T1  $p = 0.039$   
HC vs. T2  $p = 0.077$   
T1 vs. T2  $p = 0.58$



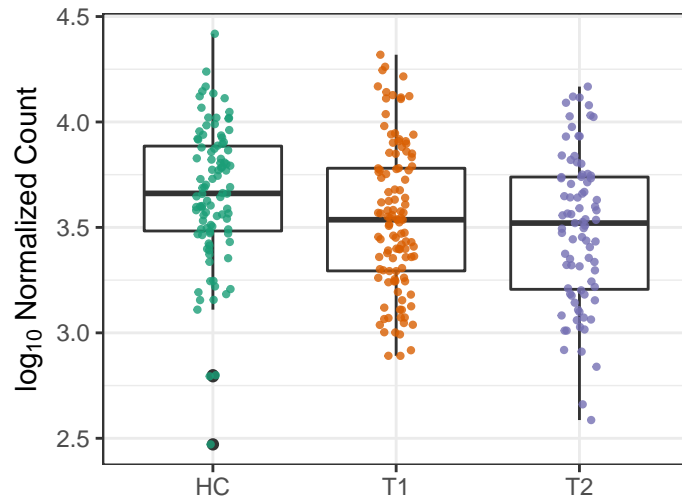
### Acidobacteria

HC vs. T1  $p = 0.048$   
HC vs. T2  $p = 0.059$   
T1 vs. T2  $p = 0.58$



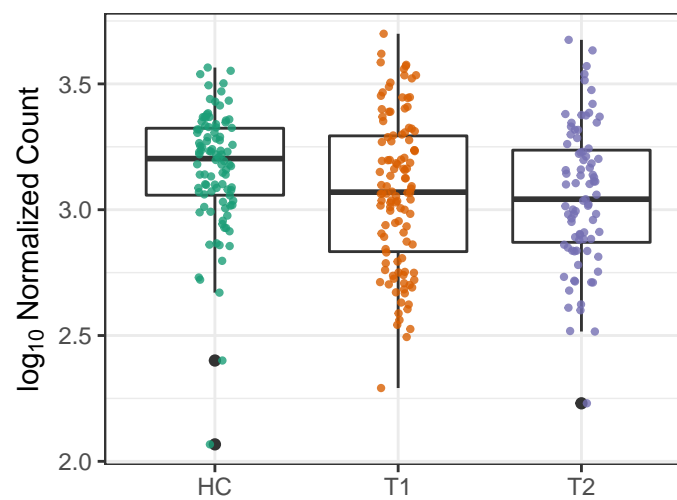
### Tenericutes

HC vs. T1  $p = 0.048$   
HC vs. T2  $p = 0.0079$   
T1 vs. T2  $p = 0.58$



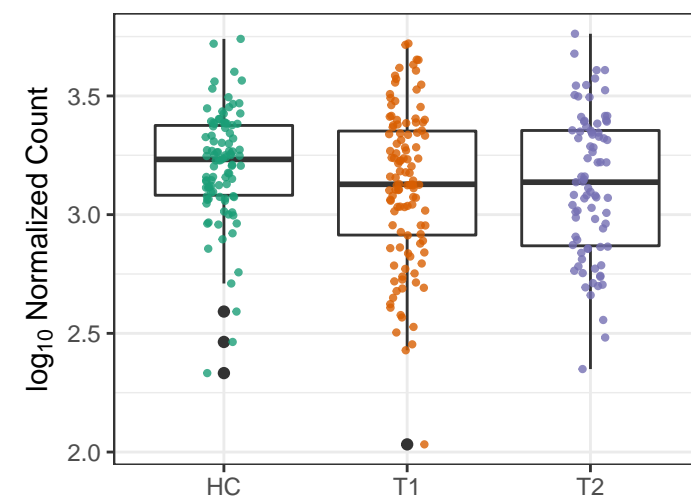
### Thermotogae

HC vs. T1  $p = 0.048$   
HC vs. T2  $p = 0.025$   
T1 vs. T2  $p = 0.95$



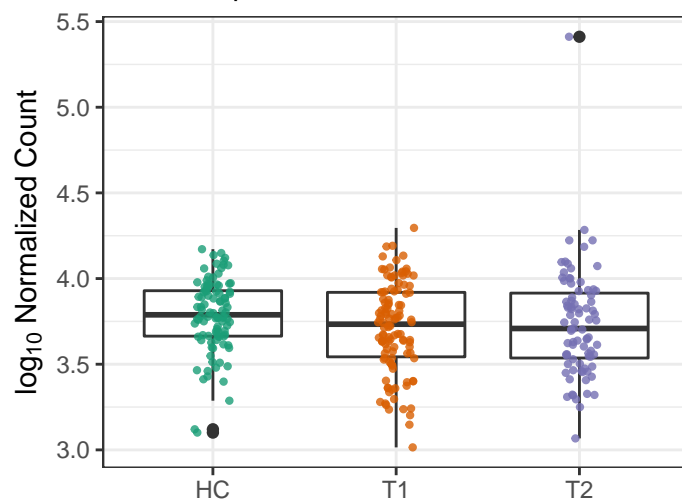
### Chlorobi

HC vs. T1  $p = 0.08$   
HC vs. T2  $p = 0.093$   
T1 vs. T2  $p = 0.58$



### Ascomycota

HC vs. T1  $p = 0.08$   
HC vs. T2  $p = 0.29$   
T1 vs. T2  $p = 0.67$



### Thaumarchaeota

HC vs. T1  $p = 0.089$   
HC vs. T2  $p = 0.027$   
T1 vs. T2  $p = 0.58$

