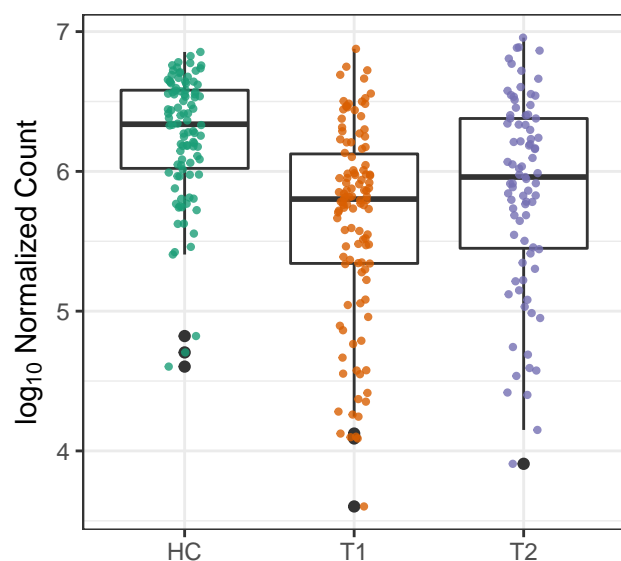


Faecalibacterium

HC vs. T1 $p = 4.3\text{e-}09$

HC vs. T2 $p = 7\text{e-}04$

T1 vs. T2 $p = 0.15$

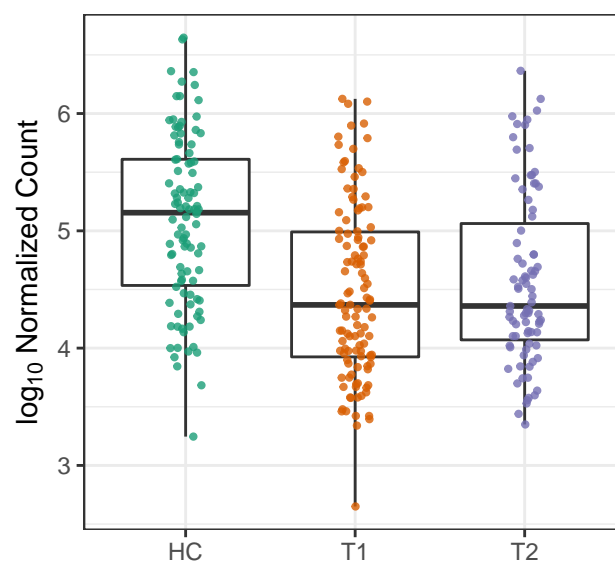


Ruminococcus

HC vs. T1 $p = 1.9\text{e-}06$

HC vs. T2 $p = 0.00028$

T1 vs. T2 $p = 0.71$

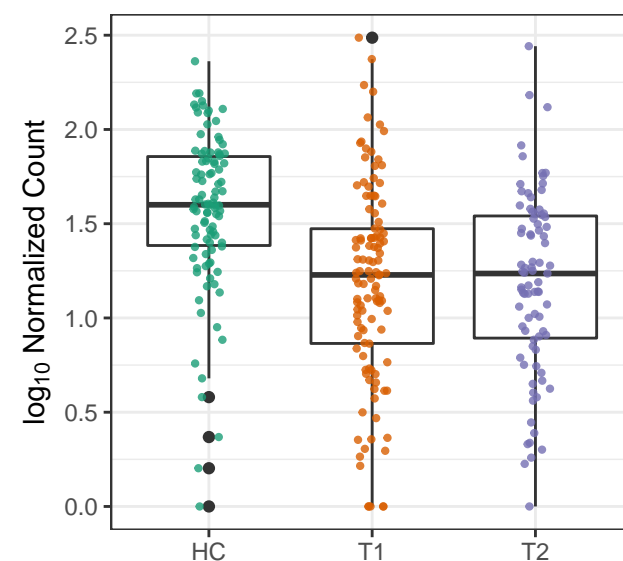


Rickettsiella

HC vs. T1 $p = 3.8\text{e-}06$

HC vs. T2 $p = 2.1\text{e-}05$

T1 vs. T2 $p = 0.72$

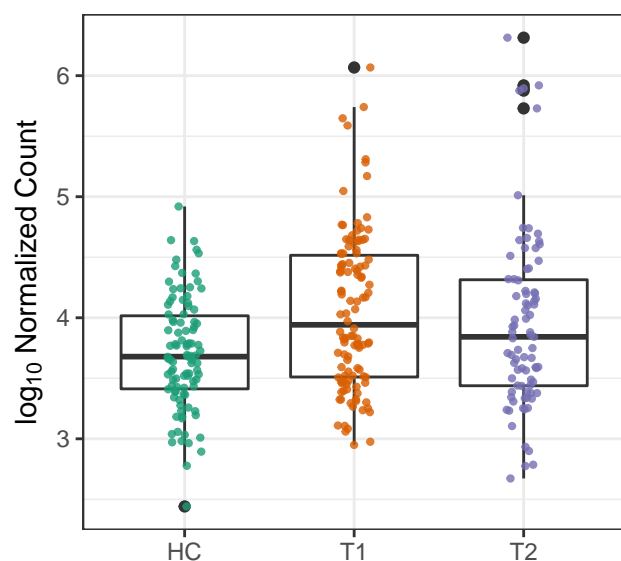


Citrobacter

HC vs. T1 $p = 0.00038$

HC vs. T2 $p = 0.039$

T1 vs. T2 $p = 0.58$

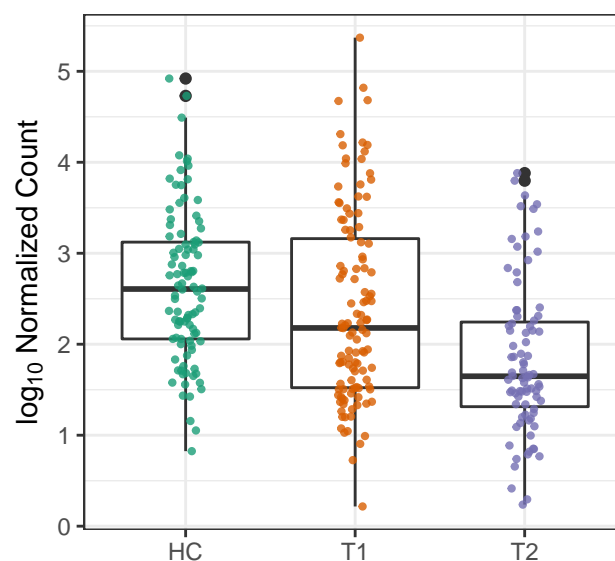


Shigella

HC vs. T1 $p = 0.12$

HC vs. T2 $p = 1.2\text{e-}06$

T1 vs. T2 $p = 0.0068$

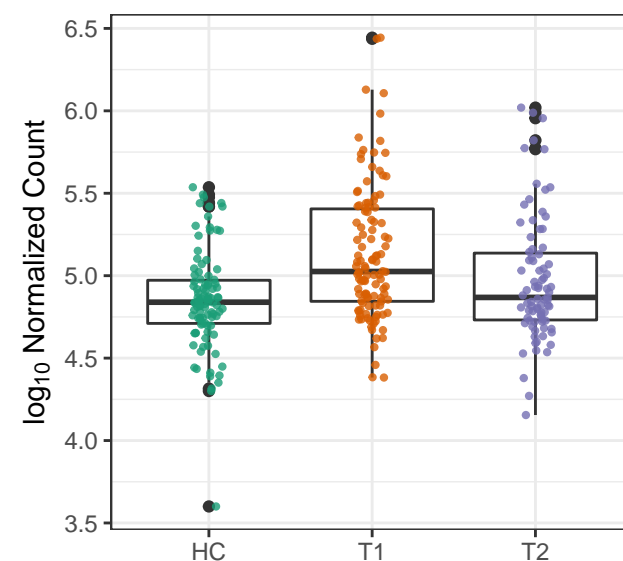


Lachnoclostridium

HC vs. T1 $p = 6.4\text{e-}06$

HC vs. T2 $p = 0.063$

T1 vs. T2 $p = 0.05$

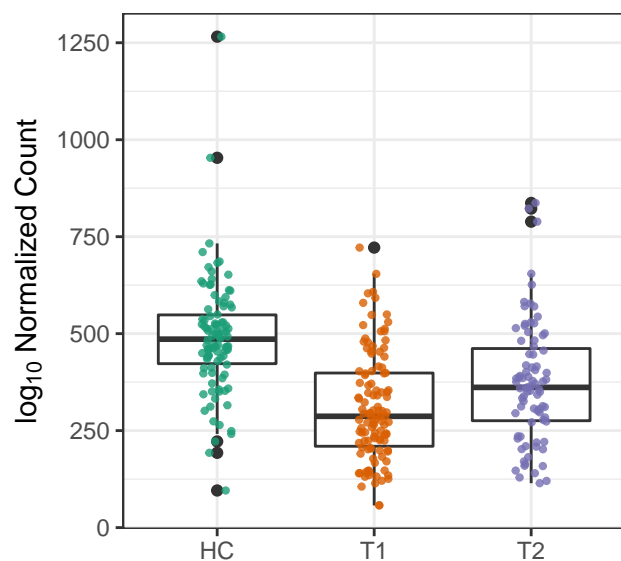


DTDPRHAMSYN-PWY: dTDP-L

HC vs. T1 $p = 6.3\text{e-}14$

HC vs. T2 $p = 4.8\text{e-}05$

T1 vs. T2 $p = 0.007$

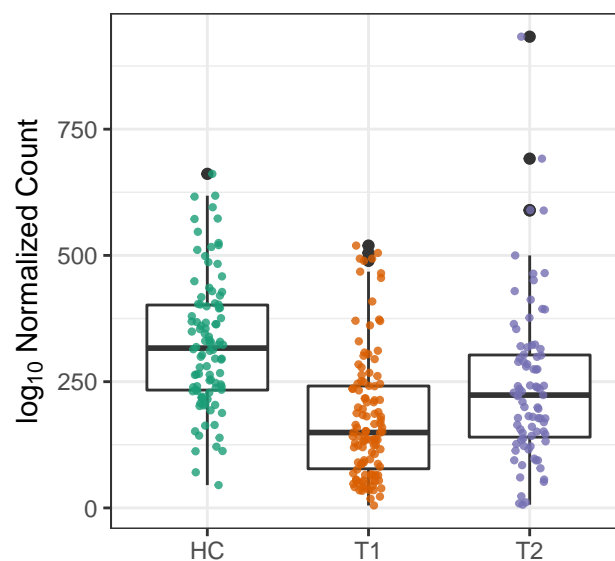


PWY-621: sucrose degradation III

HC vs. T1 $p = 1.3\text{e-}12$

HC vs. T2 $p = 0.0027$

T1 vs. T2 $p = 0.013$



CALVIN-PWY: Calvin-Benson-Ba

HC vs. T1 $p = 3\text{e-}12$

HC vs. T2 $p = 0.0018$

T1 vs. T2 $p = 0.016$

