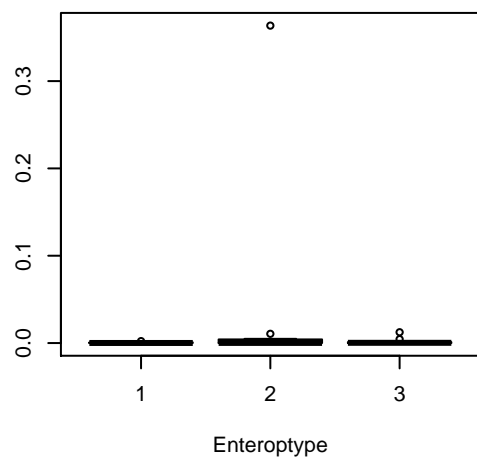
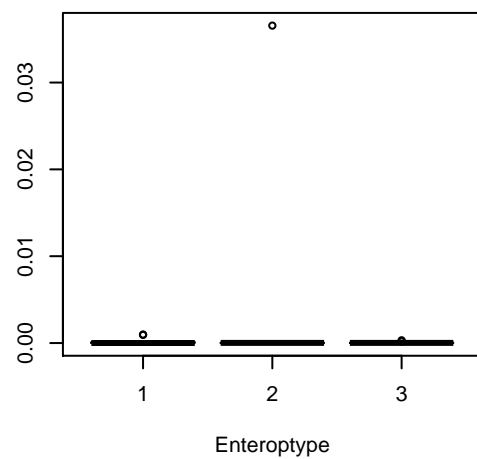


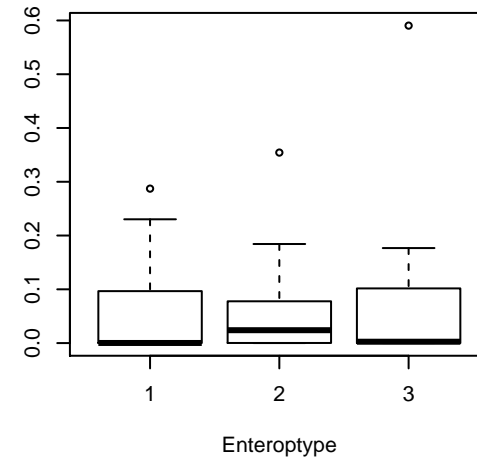
Rothia



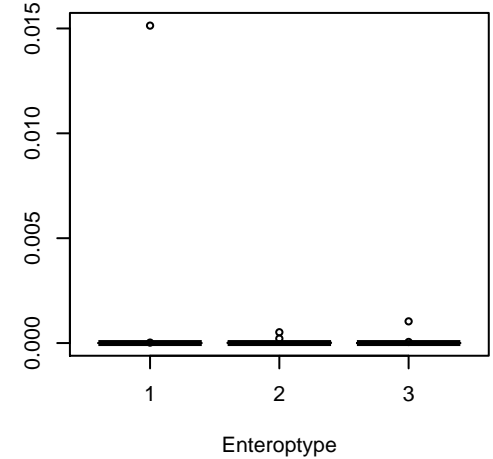
Propionibacterium



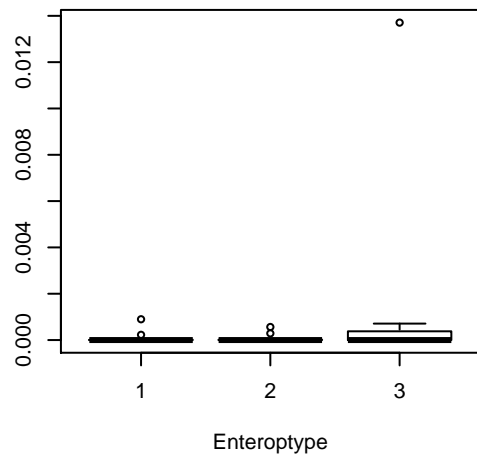
Bifidobacterium



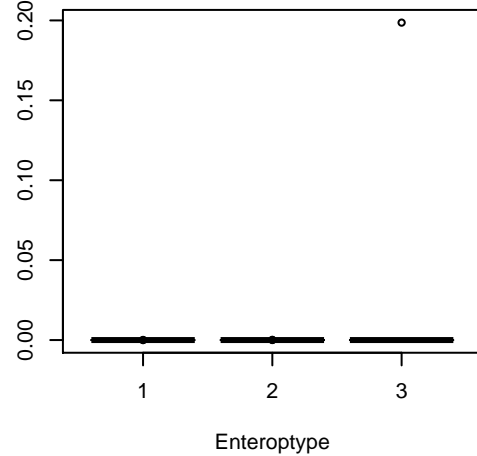
Coriobacteriaceae;Other



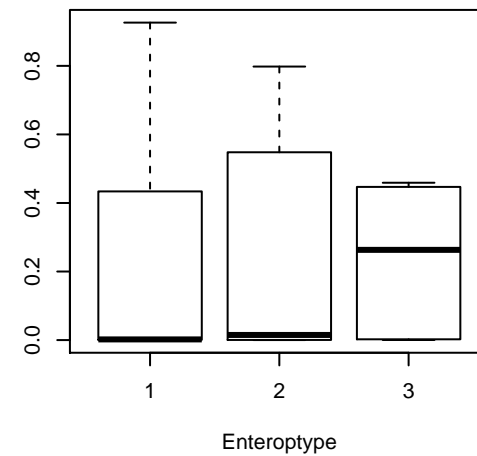
Atopobium



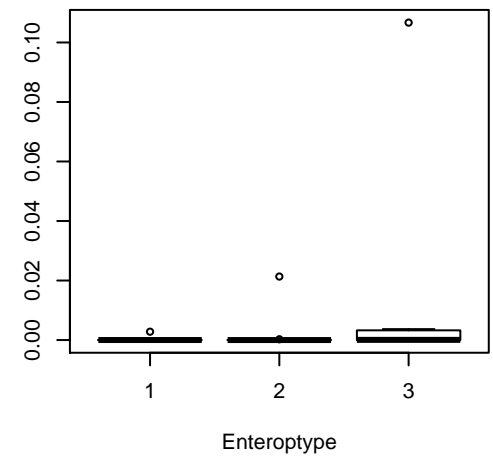
Collinsella



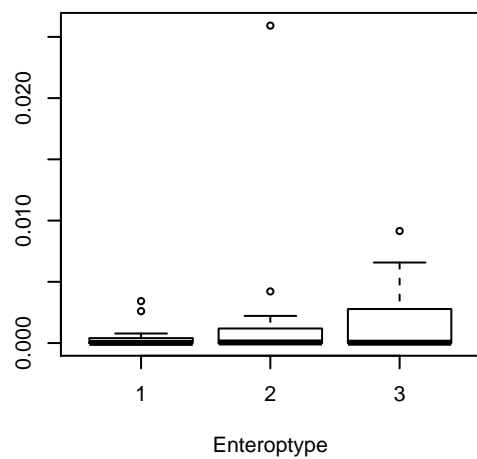
Bacteroides



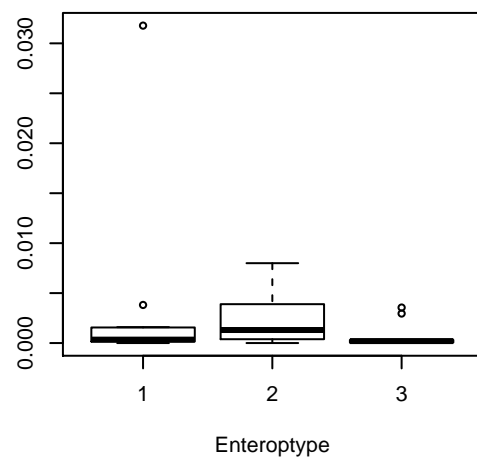
Parabacteroides



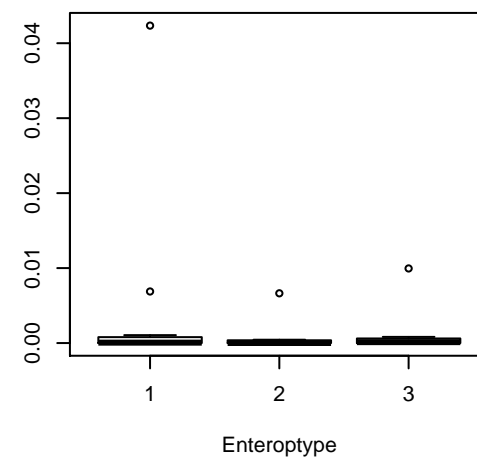
Bacillales;Other;Other



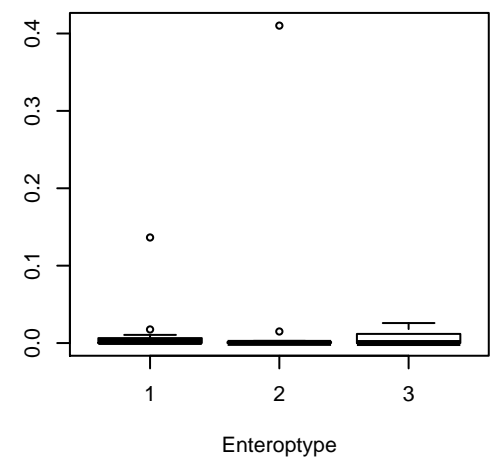
Staphylococcus



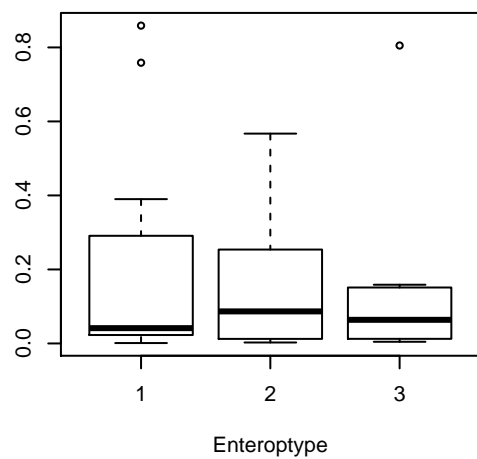
Enterococcus



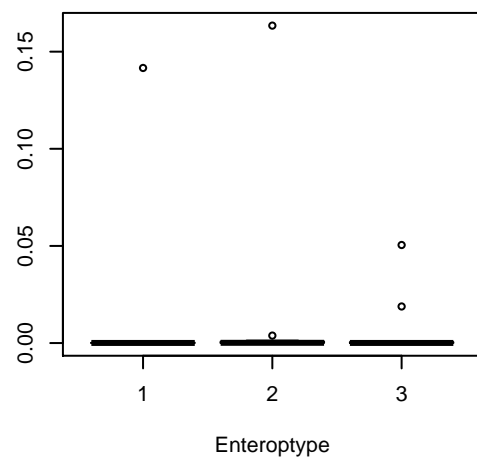
Lactobacillus



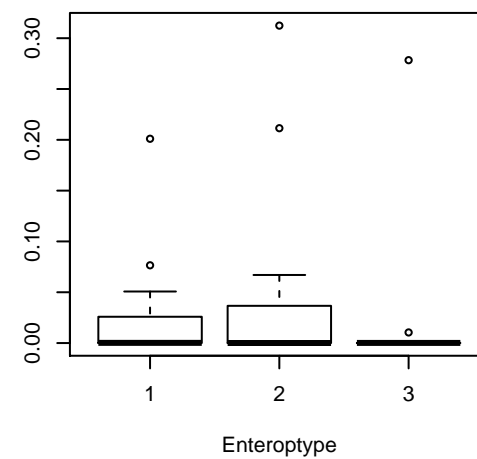
Streptococcus



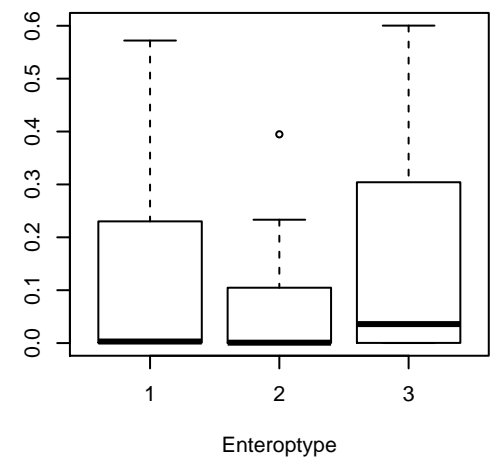
Clostridiaceae;Other



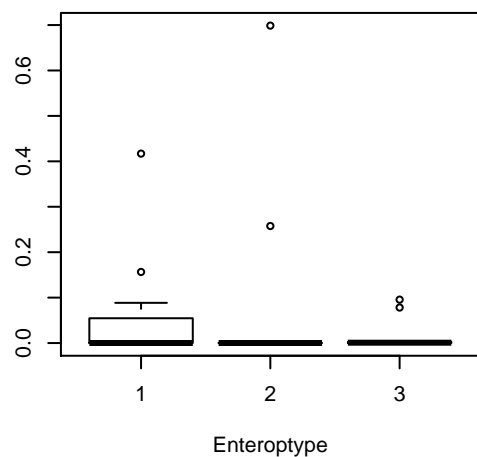
Clostridiaceae;g



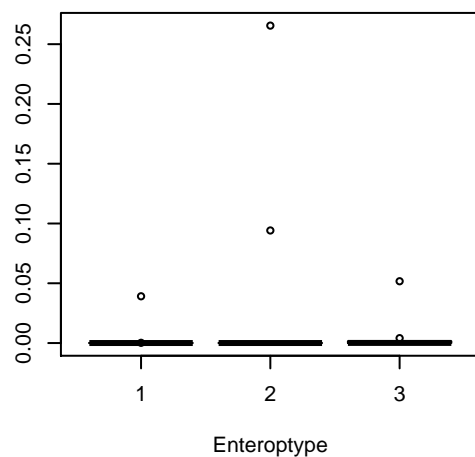
Clostridium



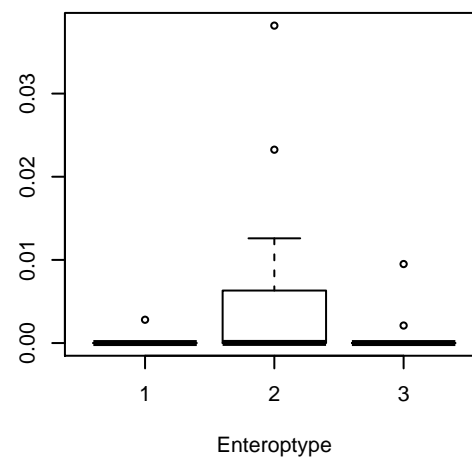
Lachnospiraceae; Other



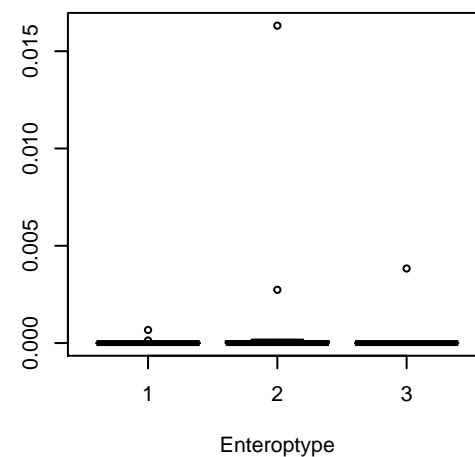
Lachnospiraceae;g



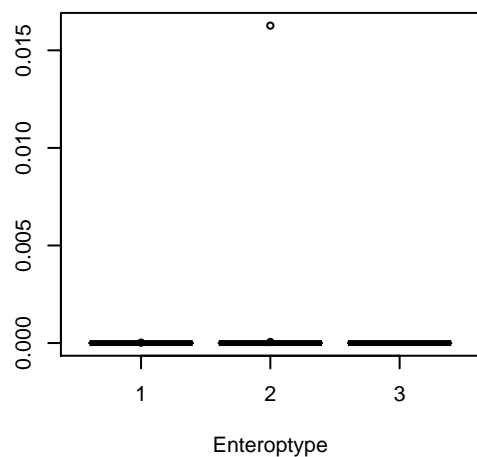
[Ruminococcus]



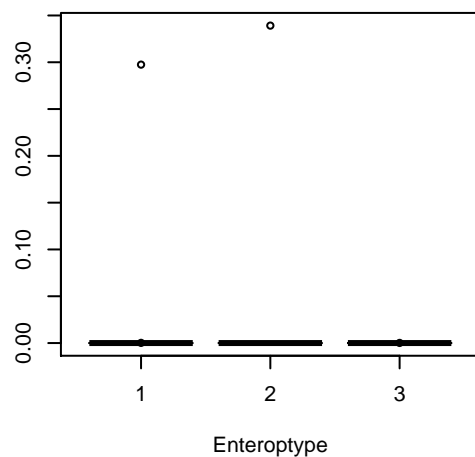
Ruminococcus



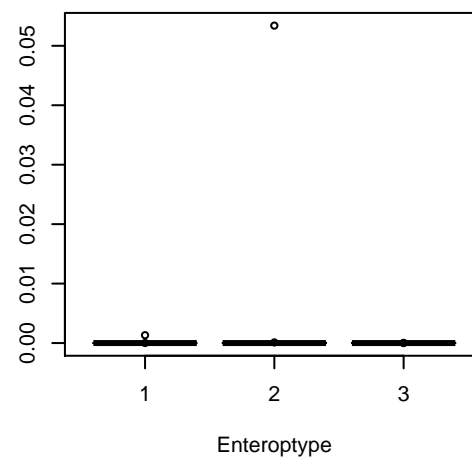
Megamonas



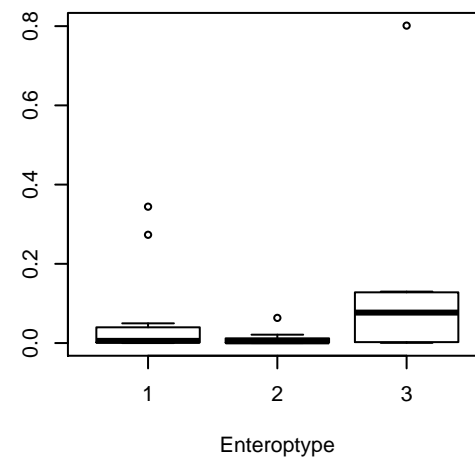
Megasphaera



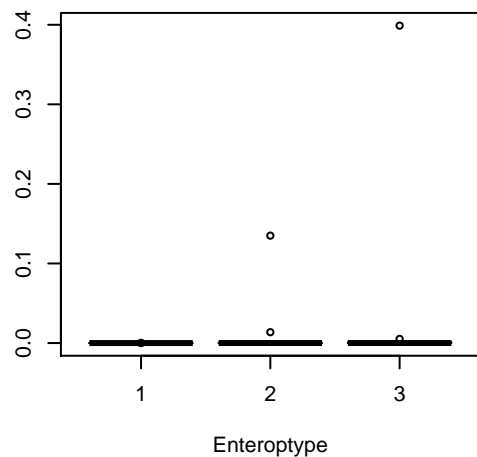
Phascolarctobacterium



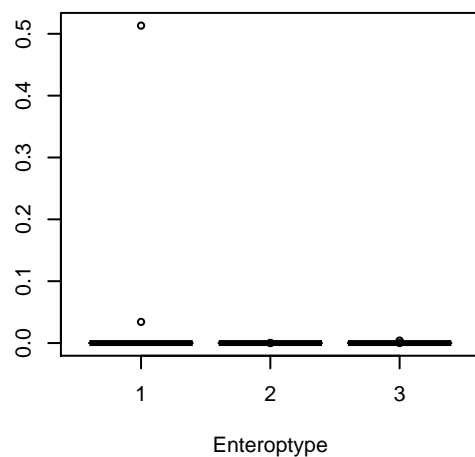
Veillonella



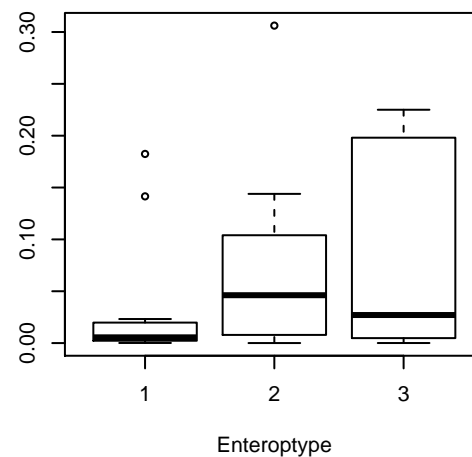
Erysipelotrichaceae;g



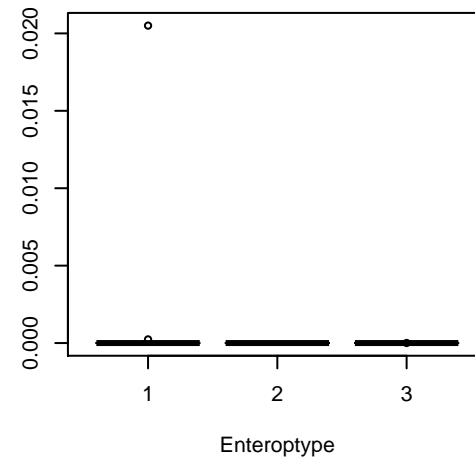
Sutterella



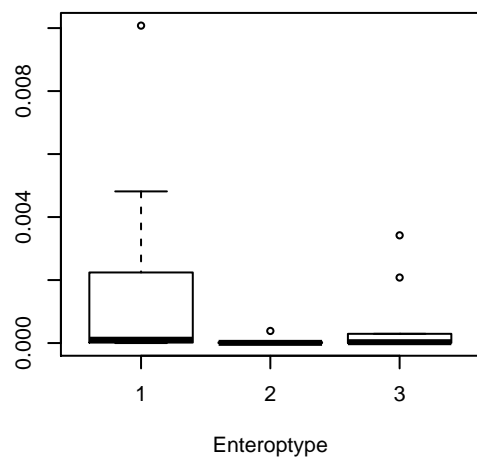
Enterobacteriaceae;g



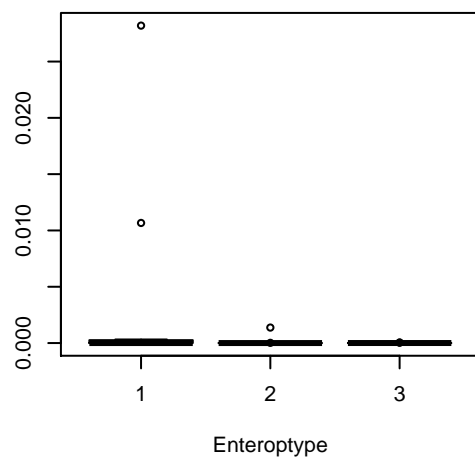
Citrobacter



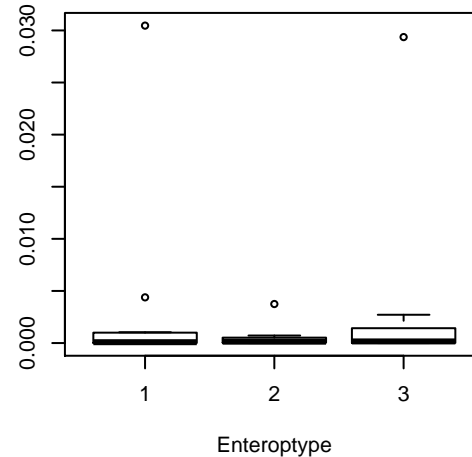
Enterobacter



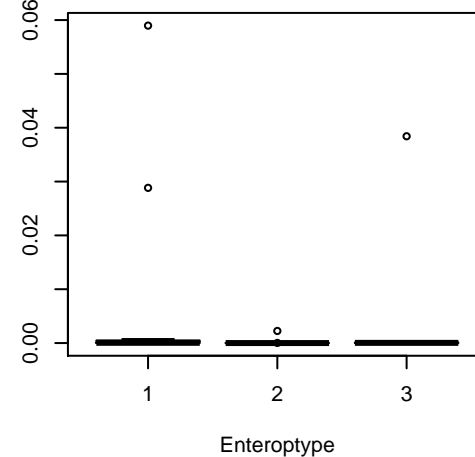
Klebsiella



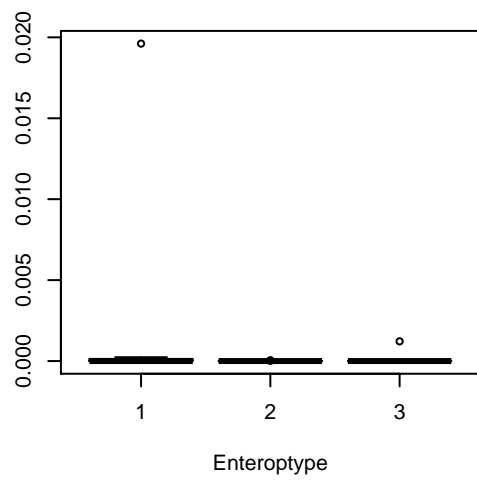
Haemophilus



Pseudomonadales;Other;Other



Moraxellaceae;g



Acinetobacter

