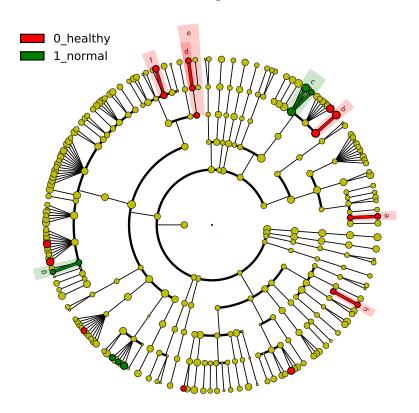


Cladogram

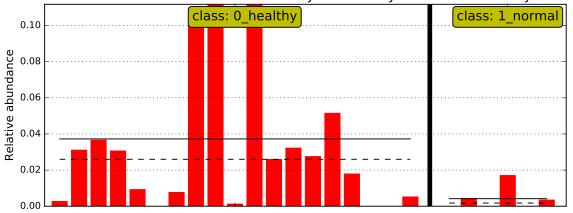
a: Corynebacteriaceae

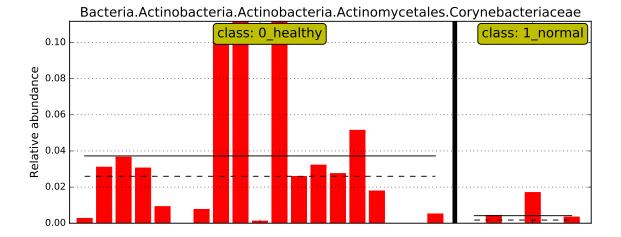
d: Staphylococcaceae
e: Bacillales
f: Lactobacillaceae
g: Unclassified_Clostridial

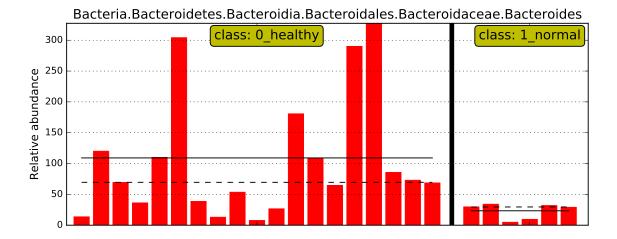
b: Bacteroidaceae c: Prevotellaceae

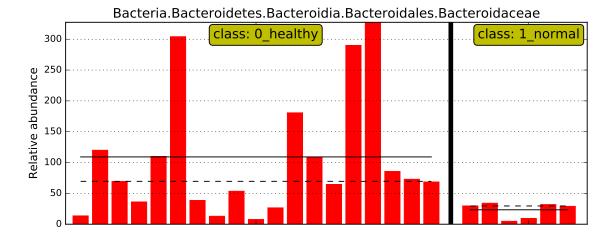


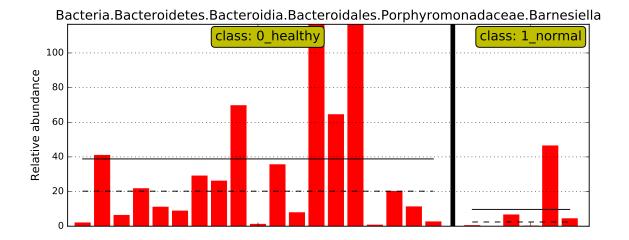
Bacteria. Actino bacteria. Actino bacteria. Actino mycetales. Corynebacteria cea e. Corynebacterium actino bacteria cea e. Corynebacteria cea e. Coryneb

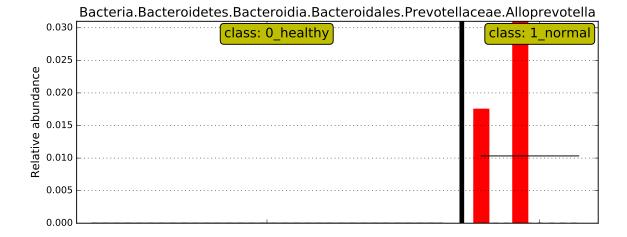


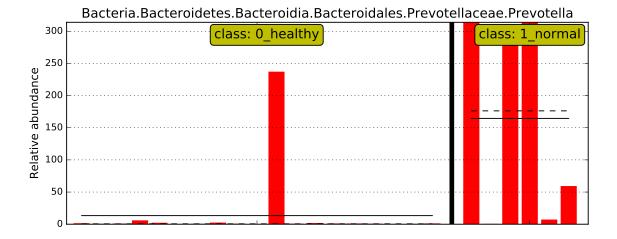


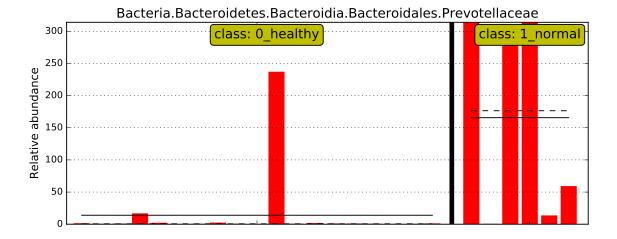


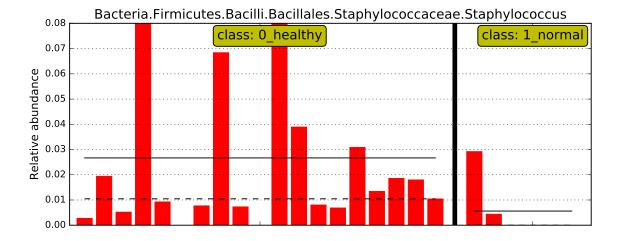


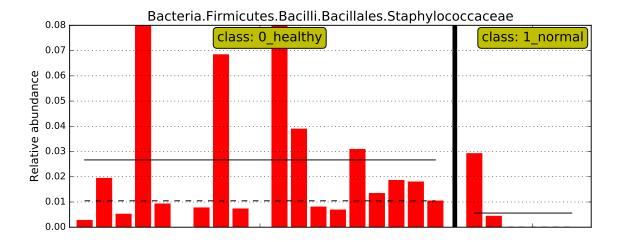


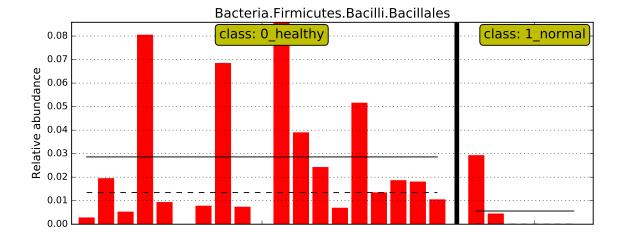


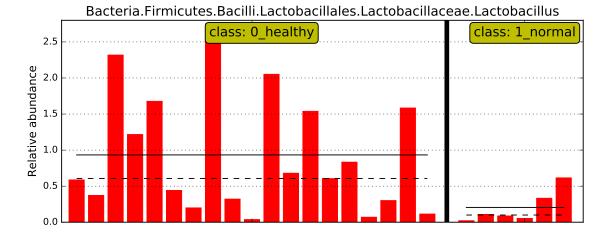


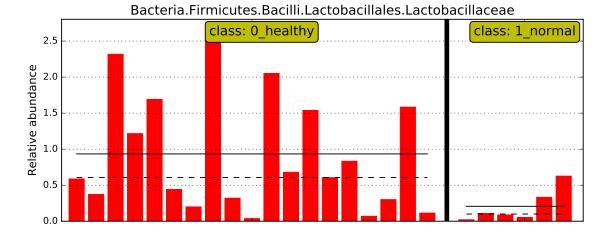


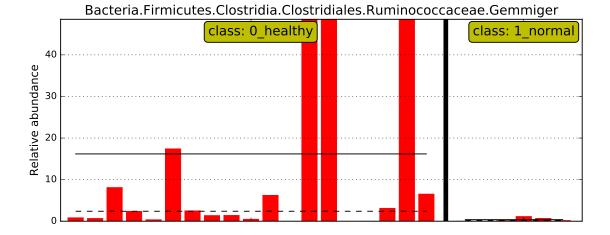




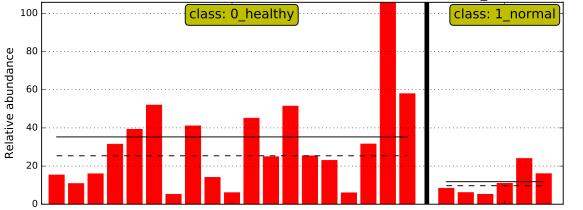


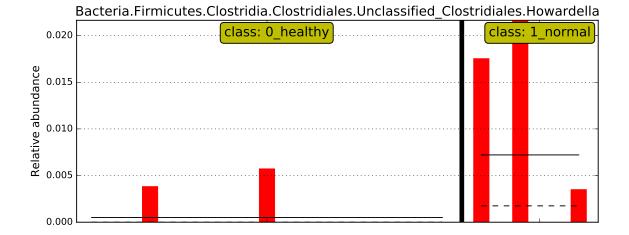


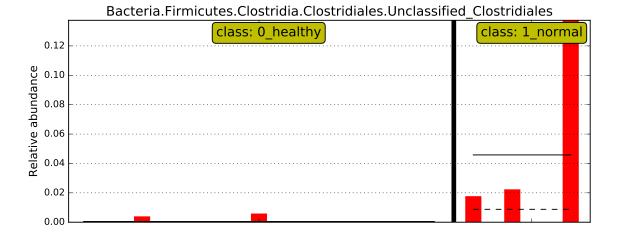




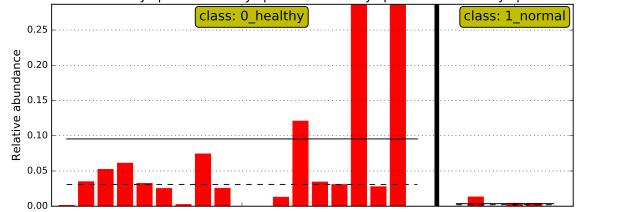


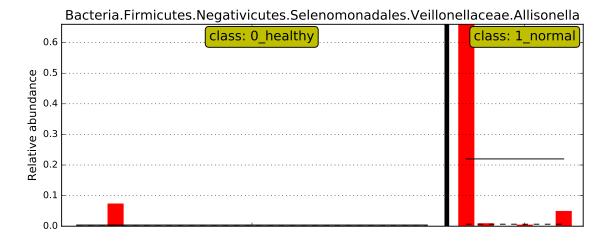


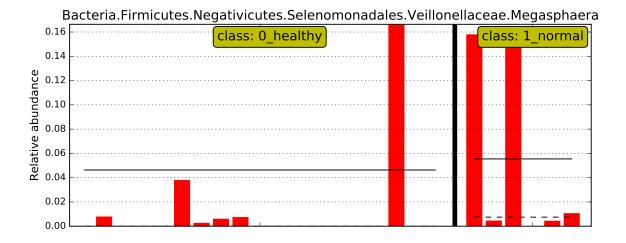


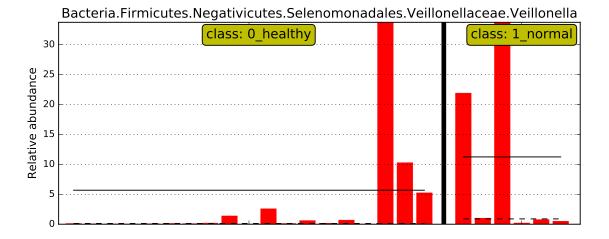




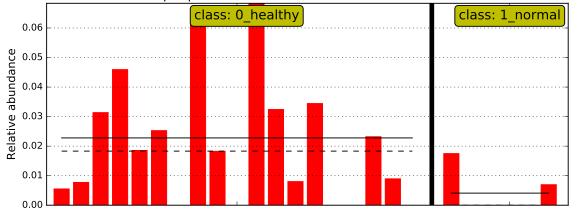




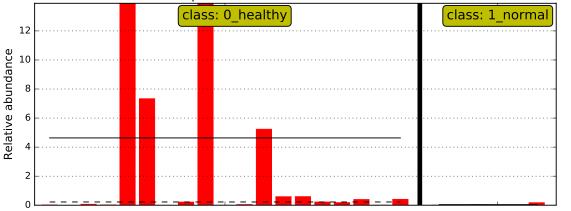




Bacteria. Proteobacteria. Alpha proteobacteria. Caulobactera les. Caulobactera cea e. Brevun dimonas



 $Bact\underline{eria}. Proteobacteria. Betaproteobacteria. Burkholderiales. Sutterella ceae. Parasutterella ceae. Parasutt$



 ${\tt Bacteria.Proteobacteria.Gamma proteobacteria.Pseudomonadales.} \underline{{\tt Moraxellaceae.Acine tobacteria.Pseudomonadales.}} \underline{{\tt Moraxellaceae.Acine tobacteria.Pseudomonadales.}$

