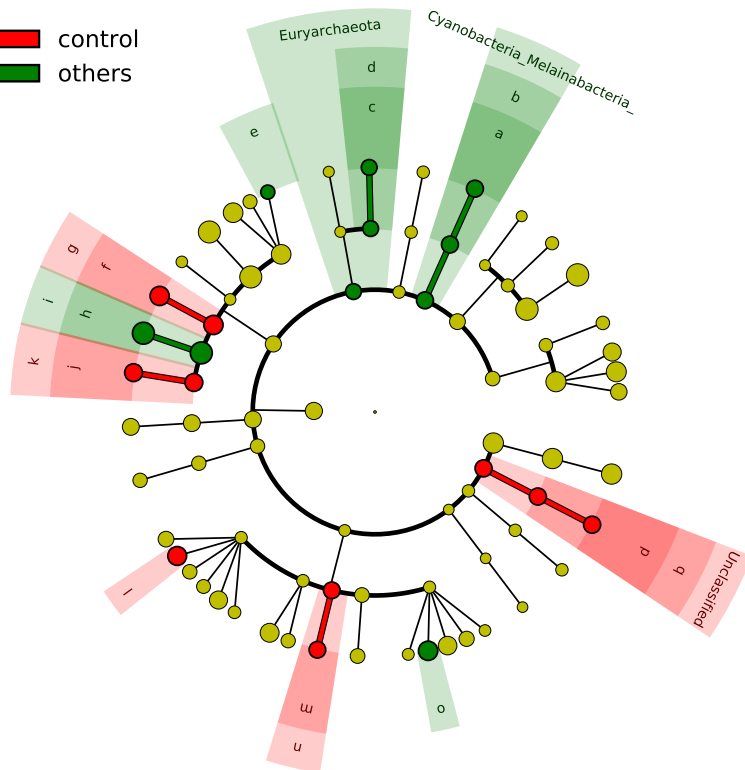
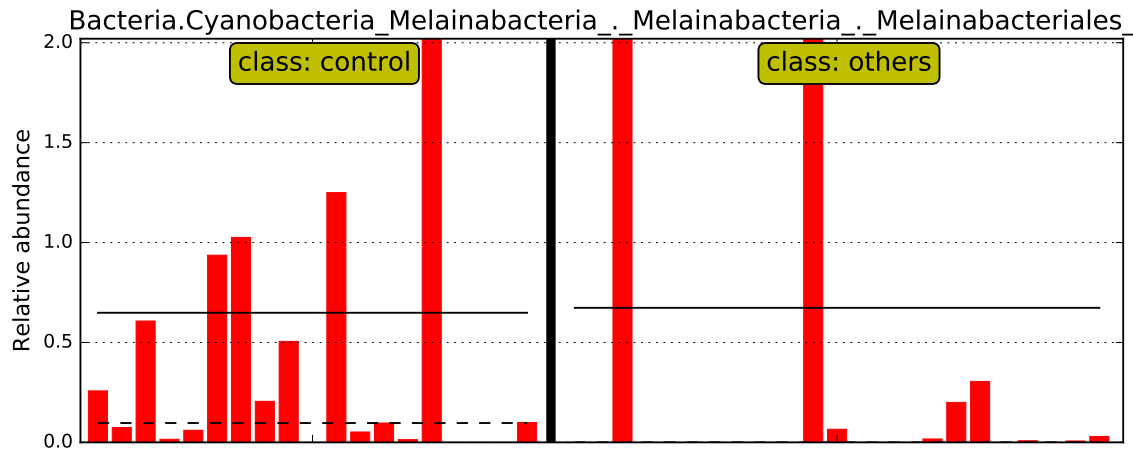


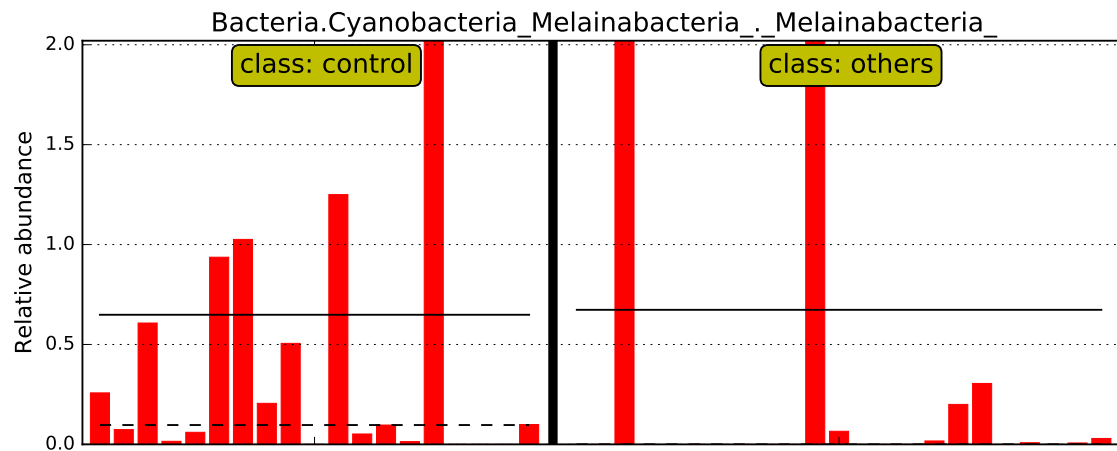
# Cladogram

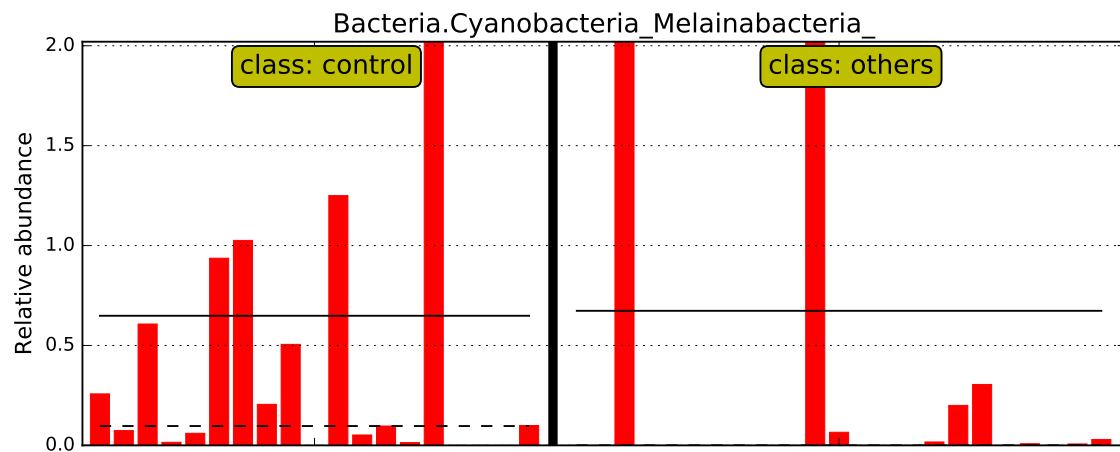
control  
others



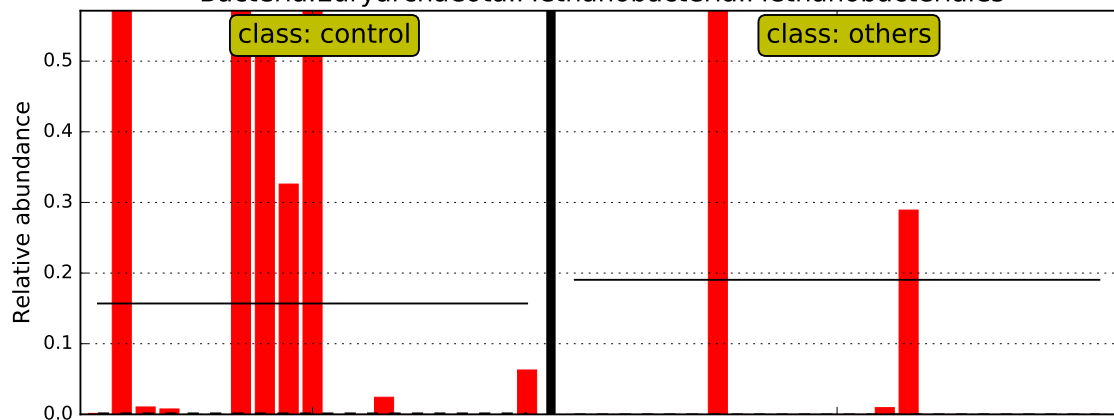
a: \_Melainabacteriales\_  
b: \_Melainabacteria\_  
c: Methanobacteriales  
d: Methanobacteria  
e: Bacillales  
f: Erysipelotrichales  
g: Erysipelotrichia  
h: Selenomonadales  
i: Negativicutes  
j: unclassified  
k: unclassified  
l: RF32  
m: Desulfovibrionales  
n: Deltaproteobacteria  
o: Enterobacteriales  
p: unclassified  
q: unclassified

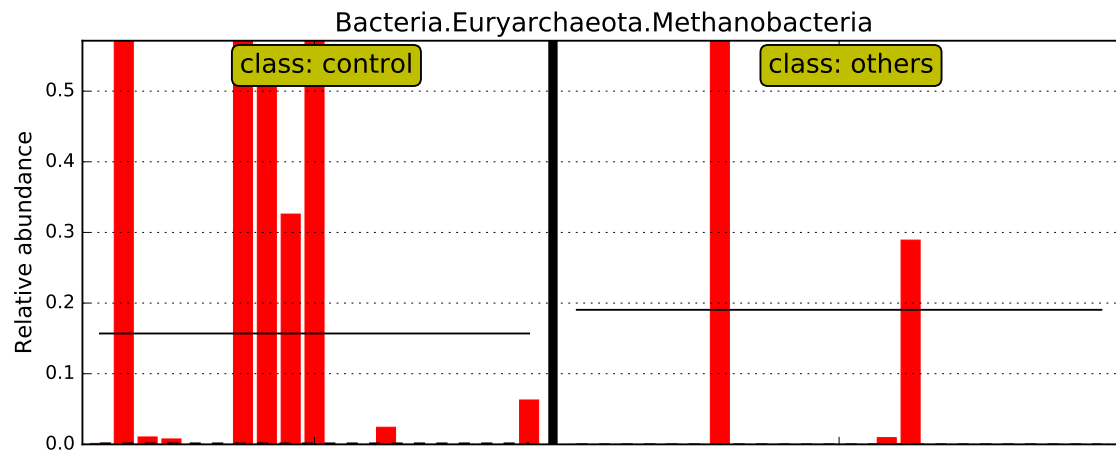


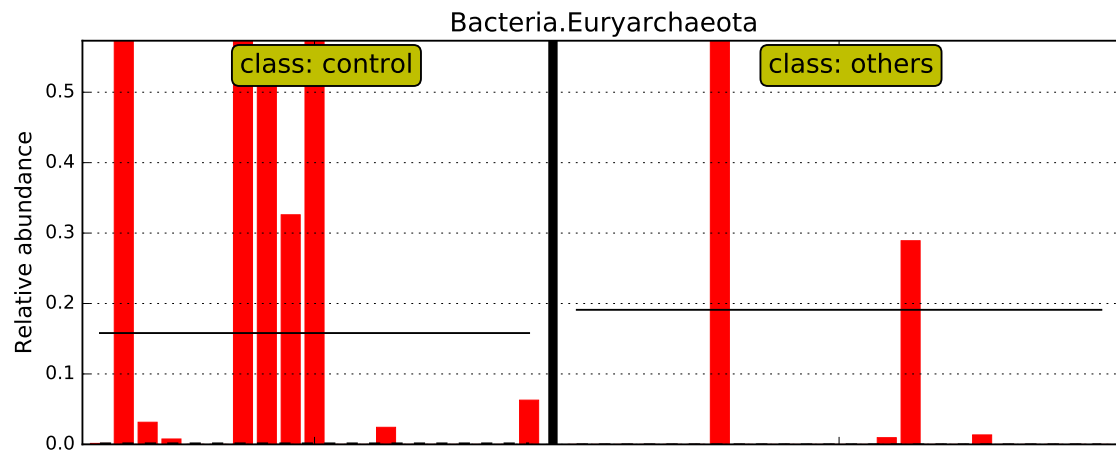




Bacteria.Euryarchaeota.Methanobacteria.Methanobacteriales

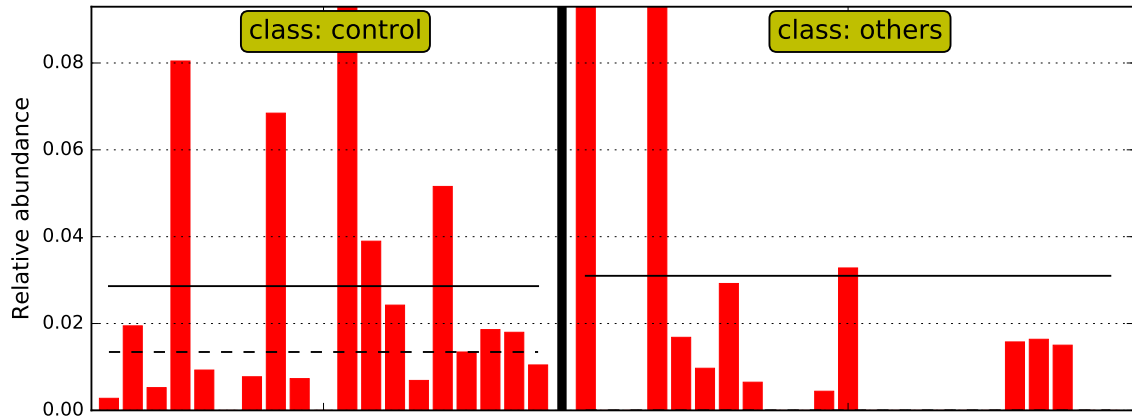




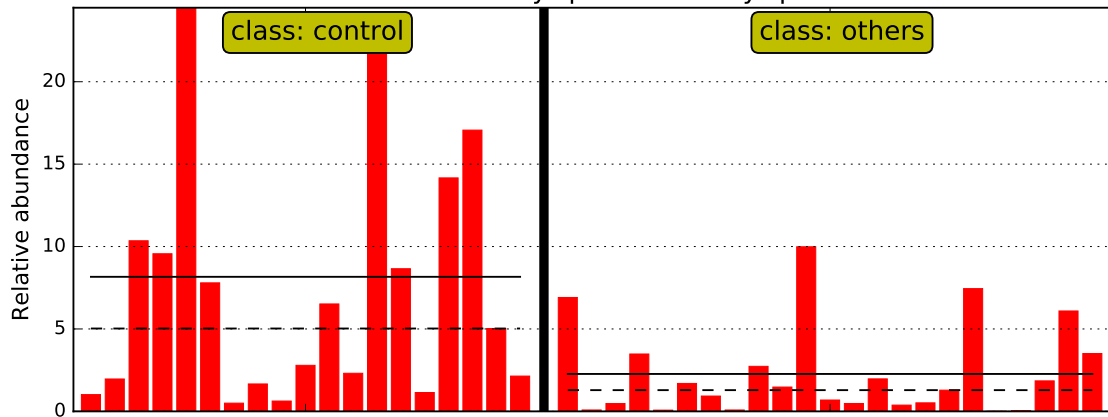




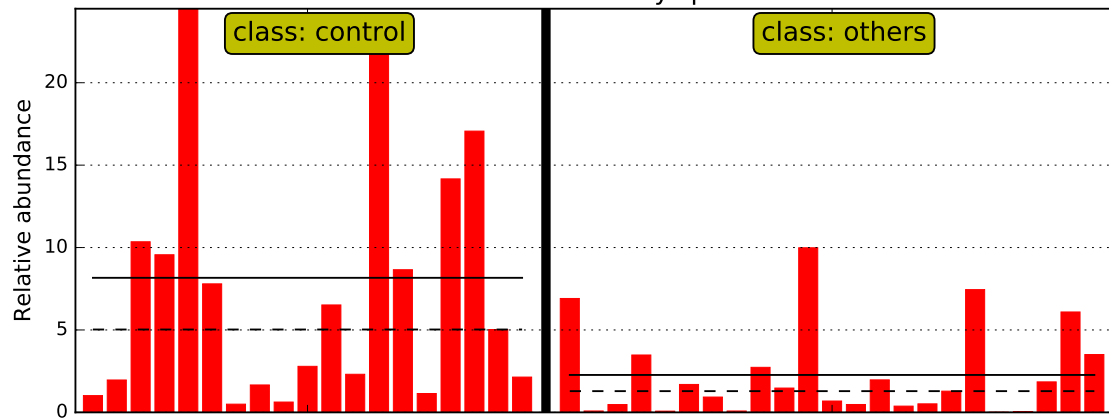
Bacteria.Firmicutes.Bacilli.Bacillales



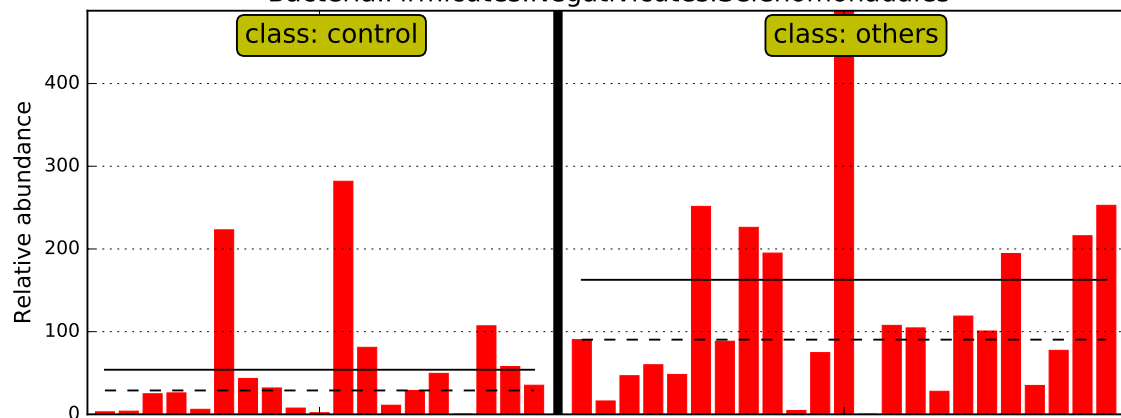
Bacteria.Firmicutes.Erysipelotrichia.Erysipelotrichales



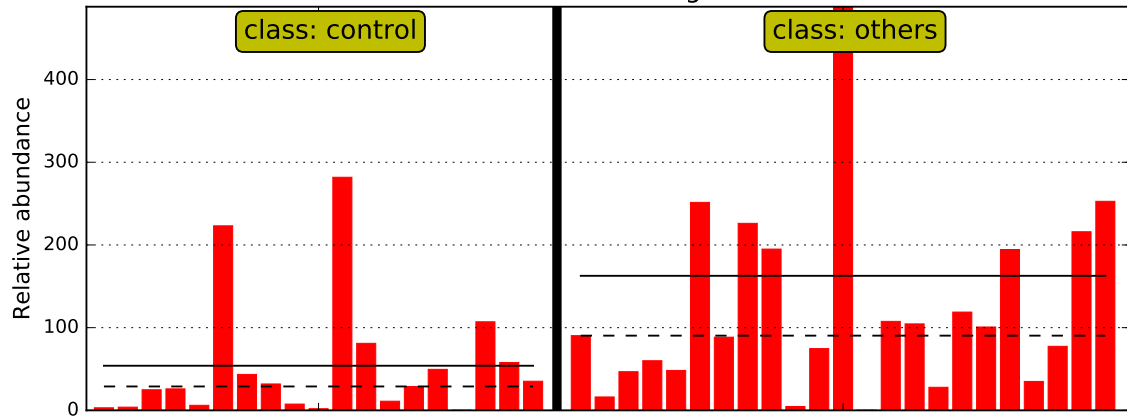
Bacteria.Firmicutes.Erysipelotrichia



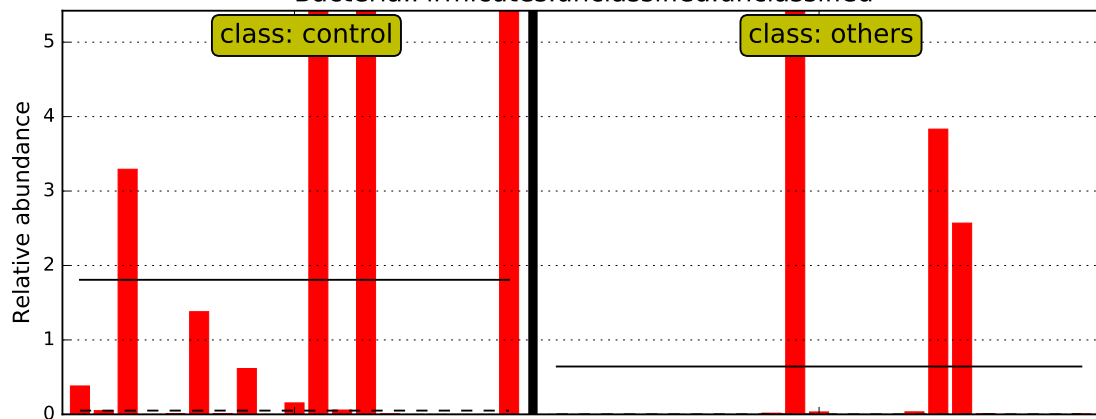
Bacteria.Firmicutes.Negativicutes.Selenomonadales



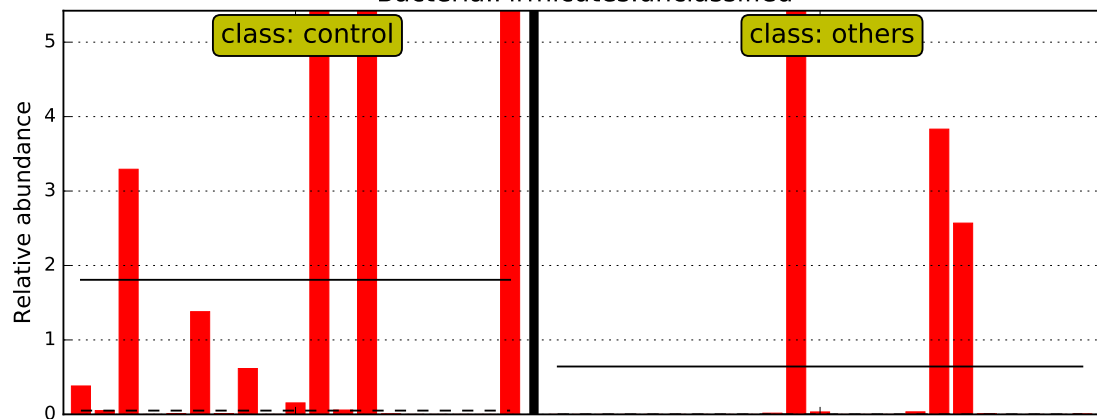
Bacteria.Firmicutes.Negativicutes

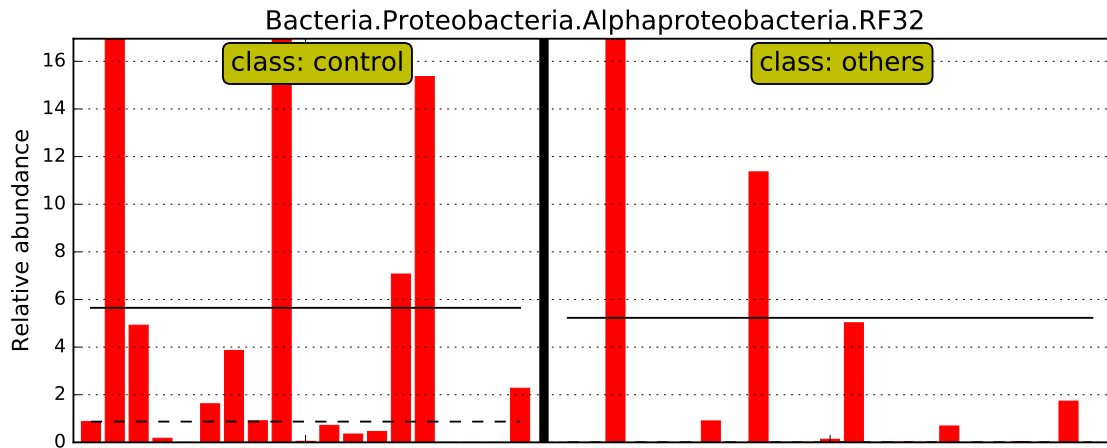


Bacteria.Firmicutes.unclassified.unclassified

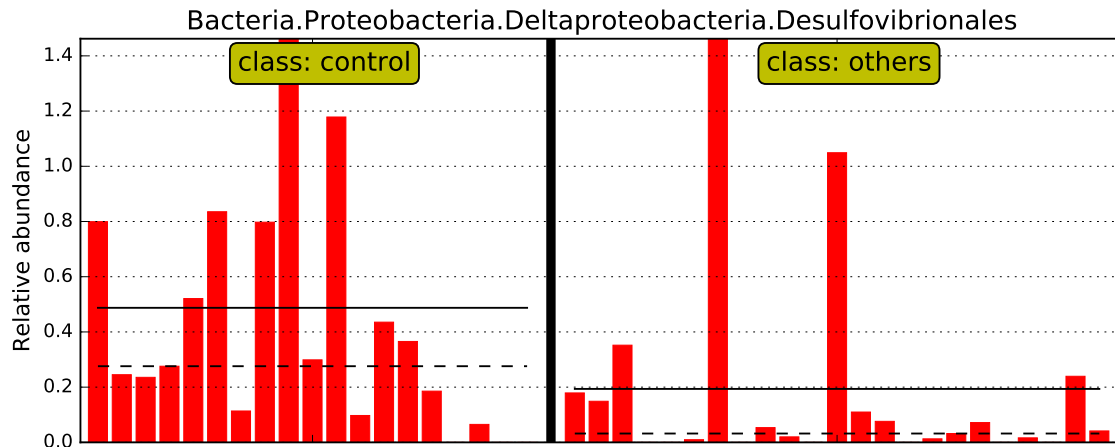


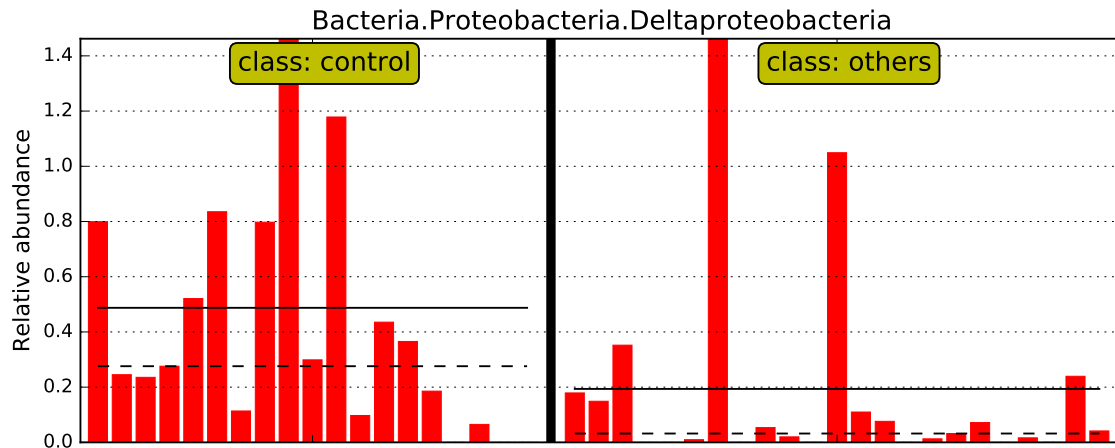
Bacteria.Firmicutes.unclassified











Bacteria.Proteobacteria.Gammaproteobacteria.Enterobacteriales

