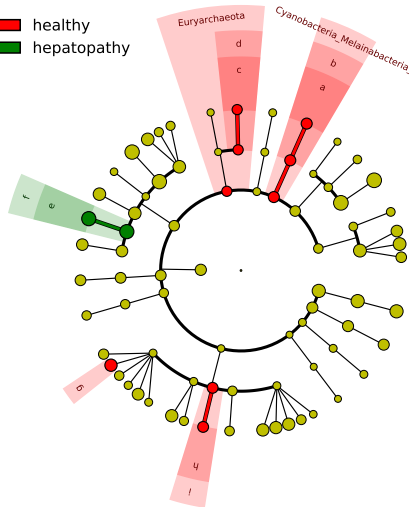


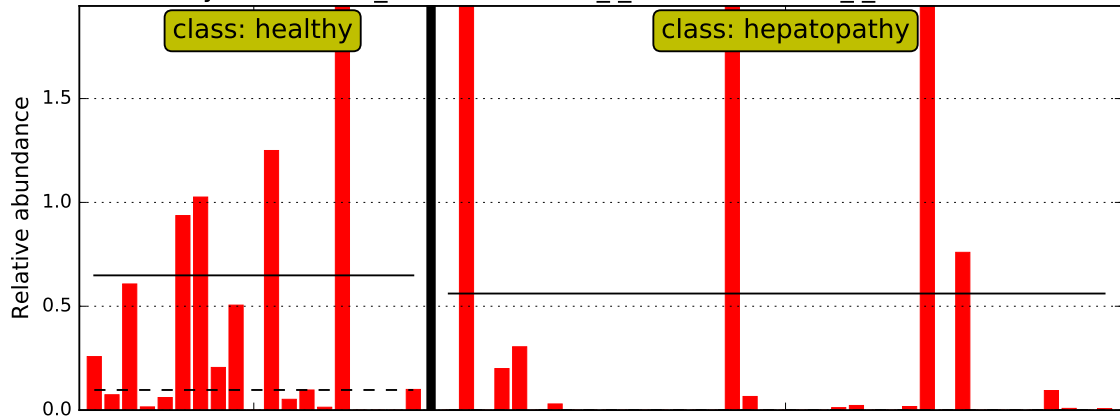
Cladogram

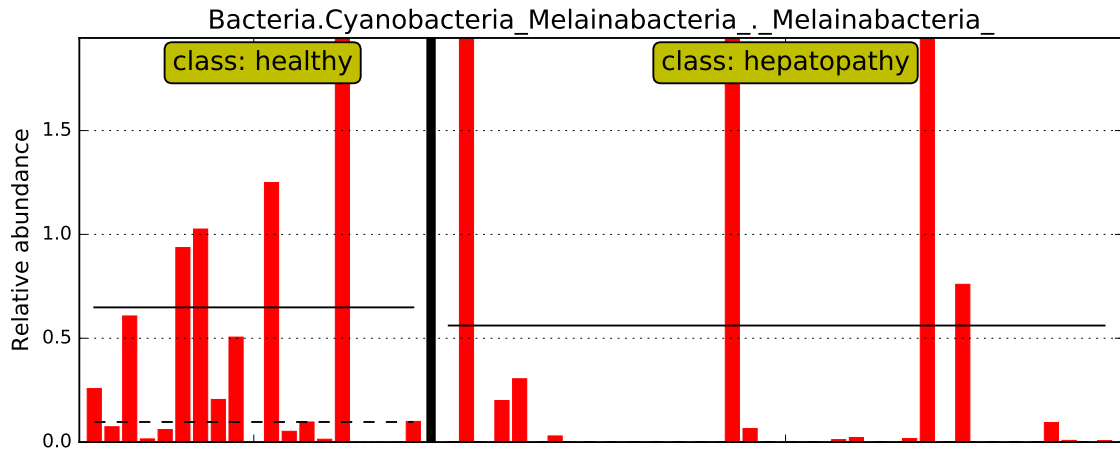
healthy
hepatopathy

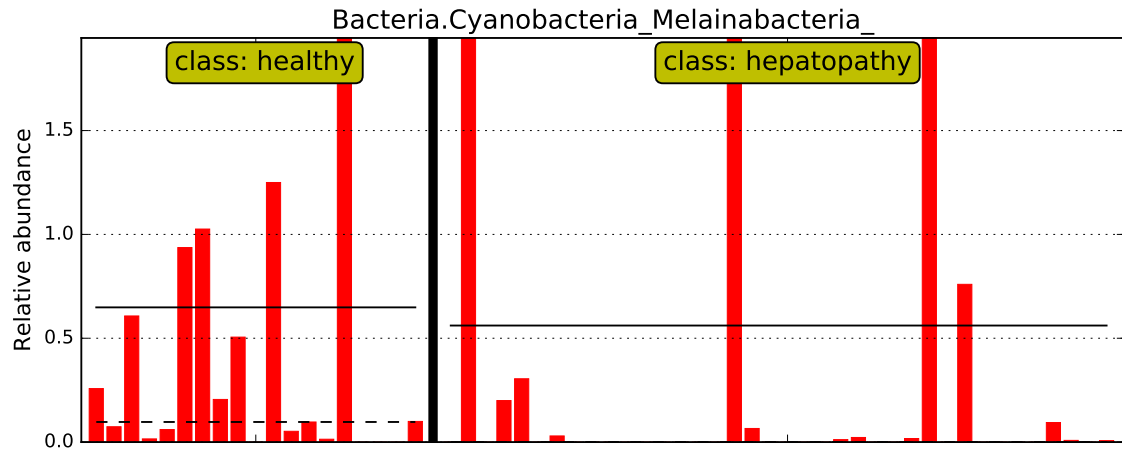


a: _Melainabacteriales_
b: _Melainabacteria_
c: Methanobacteriales
d: Methanobacteria
e: Selenomonadales
f: Negativicutes
g: RF32
h: Desulfovibrionales
i: Deltaproteobacteria

Bacteria.Cyanobacteria_Melainabacteria_.Melainabacteria_.Melainabacteriales_



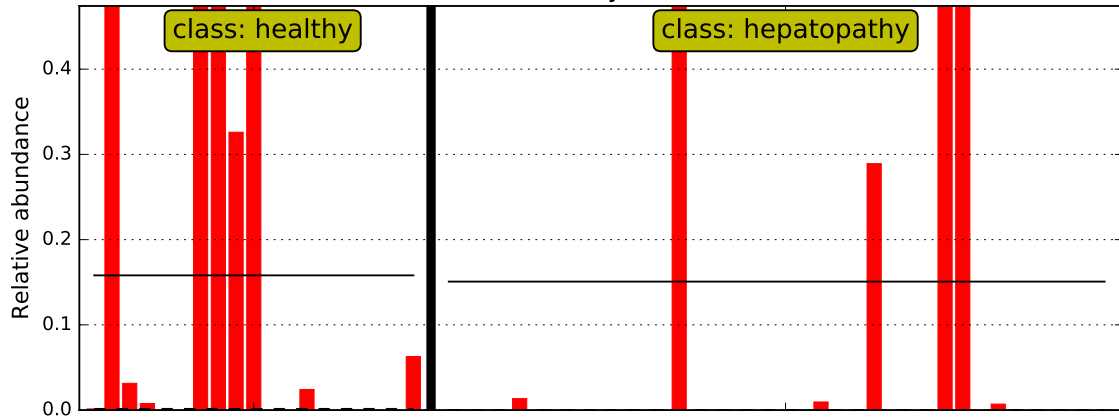




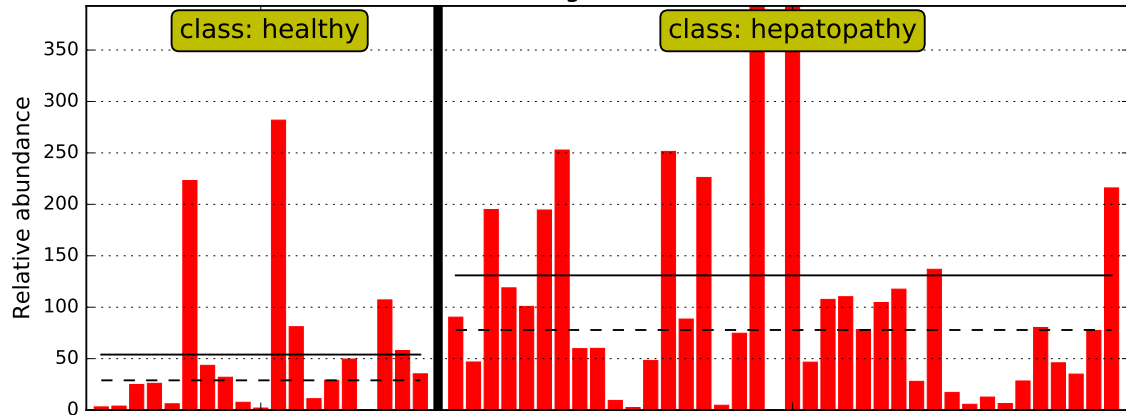
class: hepatopathy

Relative abundance

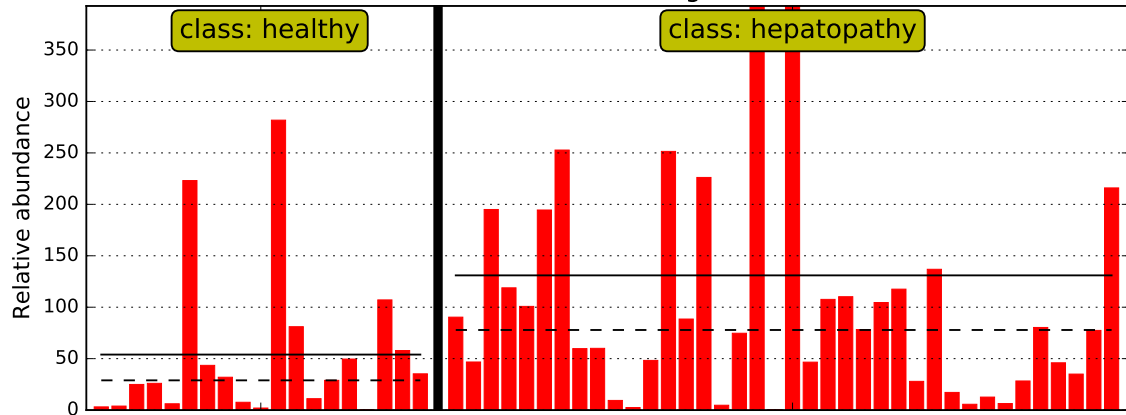
Bacteria.Euryarchaeota



Bacteria.Firmicutes.Negativicutes.Selenomonadales



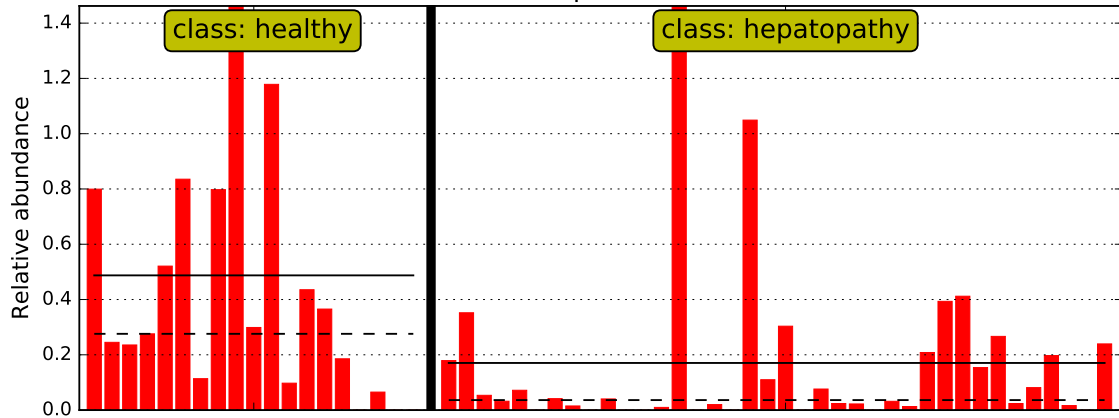
Bacteria.Firmicutes.Negativicutes



The figure consists of two side-by-side histograms. The left histogram is titled 'class: healthy' and the right histogram is titled 'class: hepatopathy'. Both histograms show the frequency of 'number' values. The x-axis for both ranges from 0 to 40, and the y-axis represents frequency, ranging from 0 to 10. A horizontal line is drawn across both histograms at a frequency of approximately 15. The 'healthy' histogram shows a higher frequency of values between 10 and 20, while the 'hepatopathy' histogram shows a higher frequency of values between 20 and 30.

class: hepatopathy

Bacteria.Proteobacteria.Deltaproteobacteria.Desulfovibrionales



Bacteria.Proteobacteria.Deltaproteobacteria

