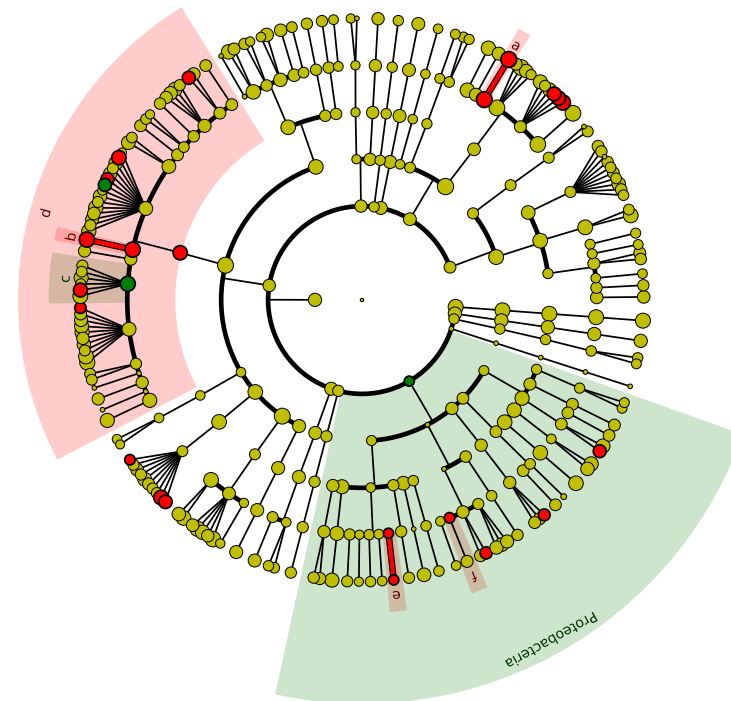


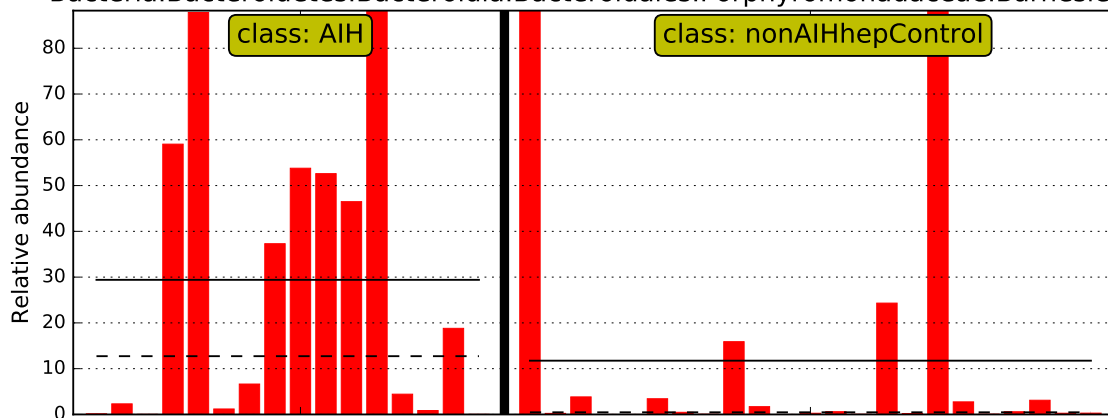
Cladogram

■ AIH
■ nonAIHhepControl

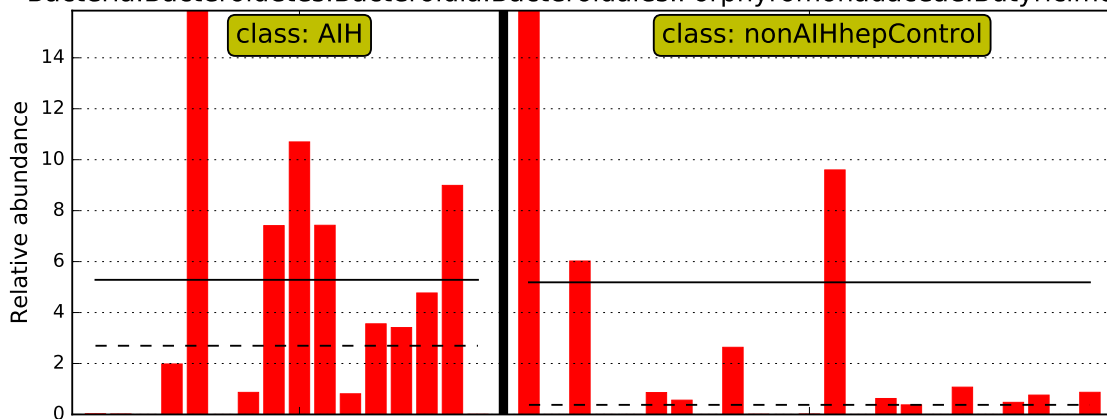
■ a: Rikenellaceae
■ b: Oscillospiraceae
■ c: Peptostreptococcaceae
■ d: Clostridiales
■ e: Xanthobacteraceae
■ f: Comamonadaceae

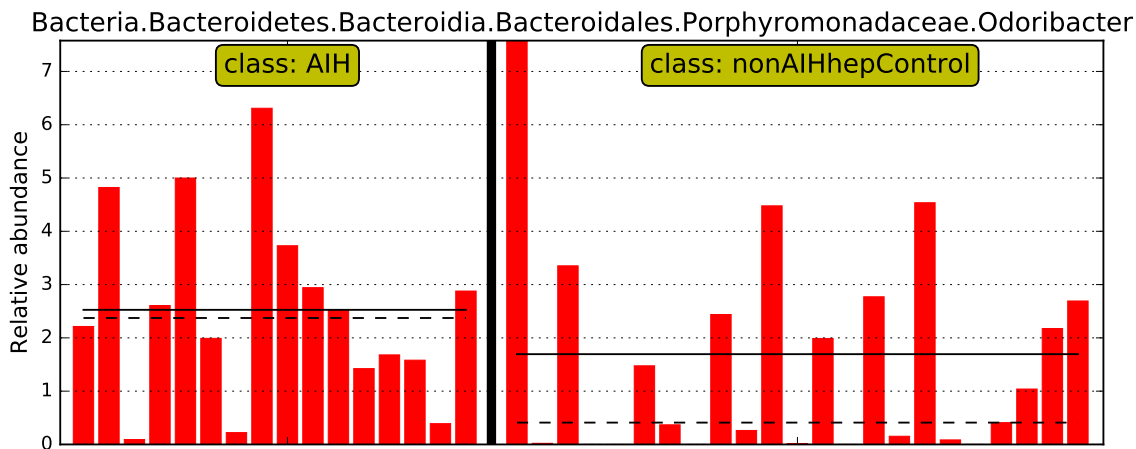


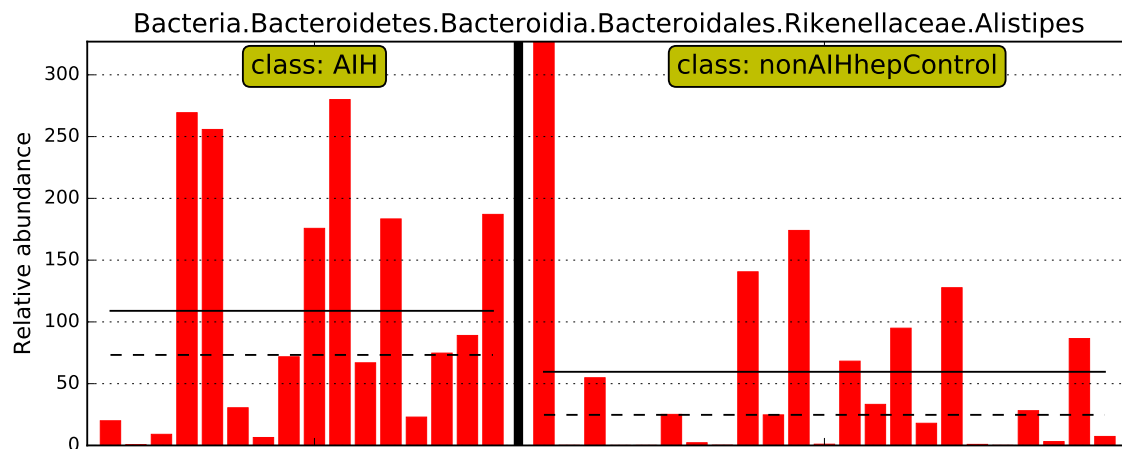
Bacteria.Bacteroidetes.Bacteroidia.Bacteroidales.Porphyromonadaceae.Barnesiella

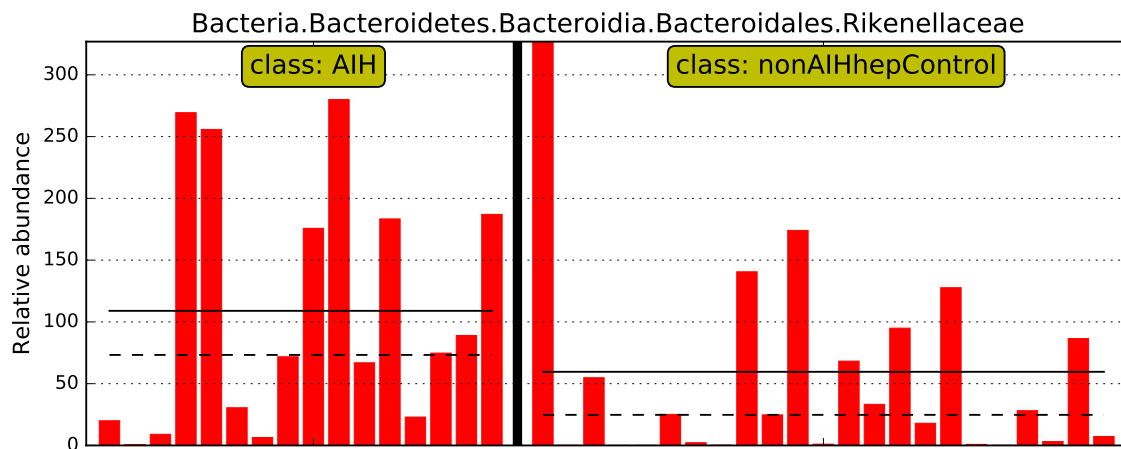


Bacteria.Bacteroidetes.Bacteroidia.Bacteroidales.Porphyromonadaceae.Butyricimonas

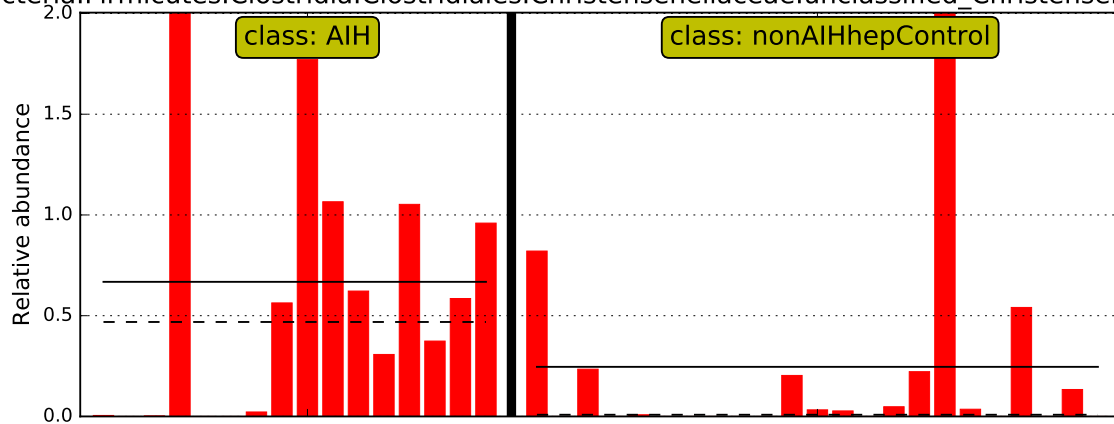


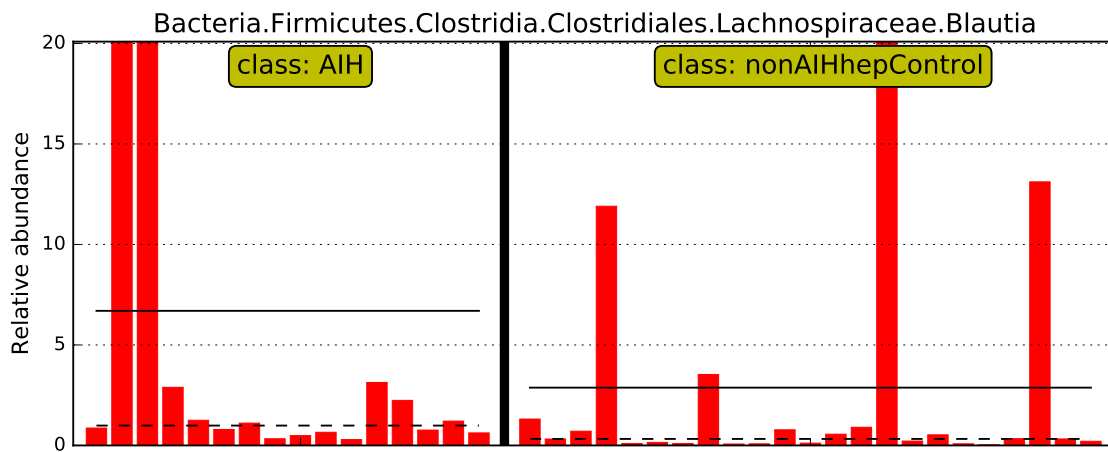




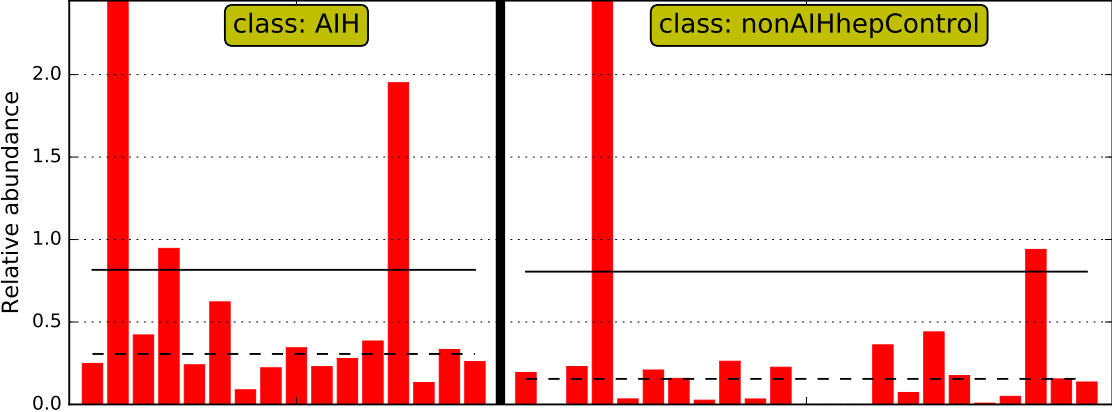


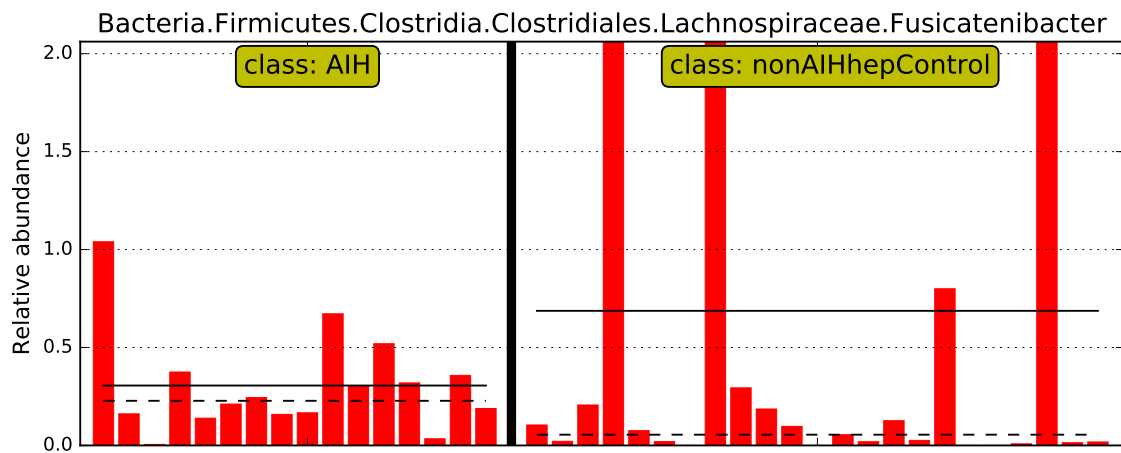
Bacteria.Firmicutes.Clostridia.Clostridiales.Christensenellaceae.unclassified_Christensenellaceae

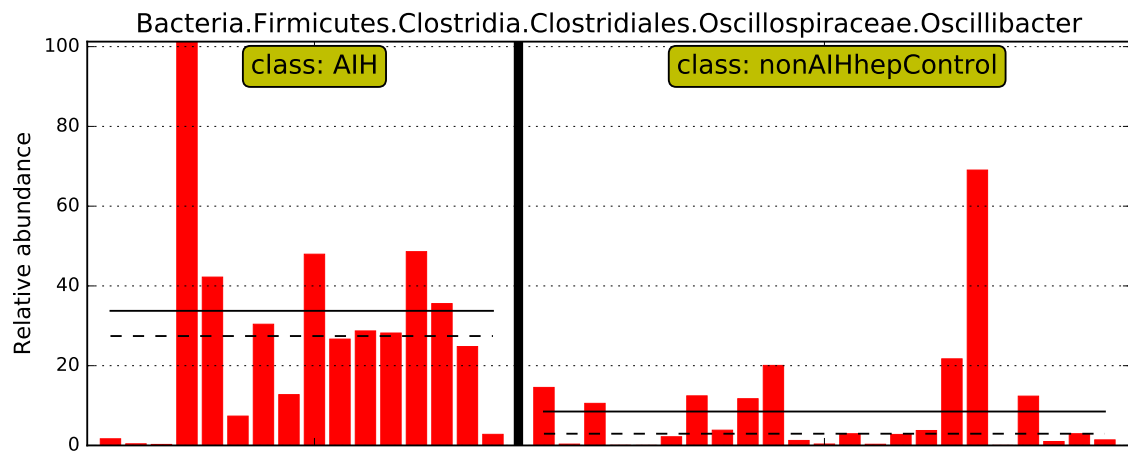




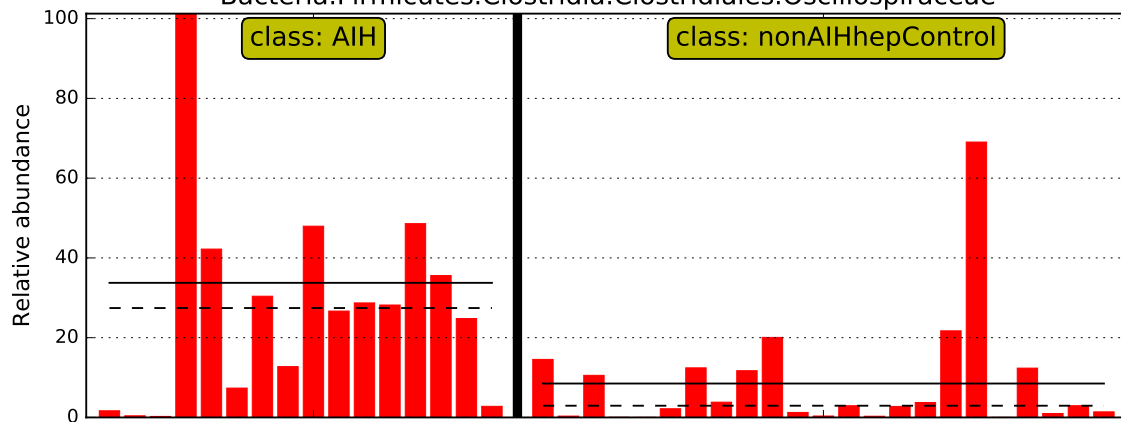
Bacteria.Firmicutes.Clostridia.Clostridiales.Lachnospiraceae.Dorea



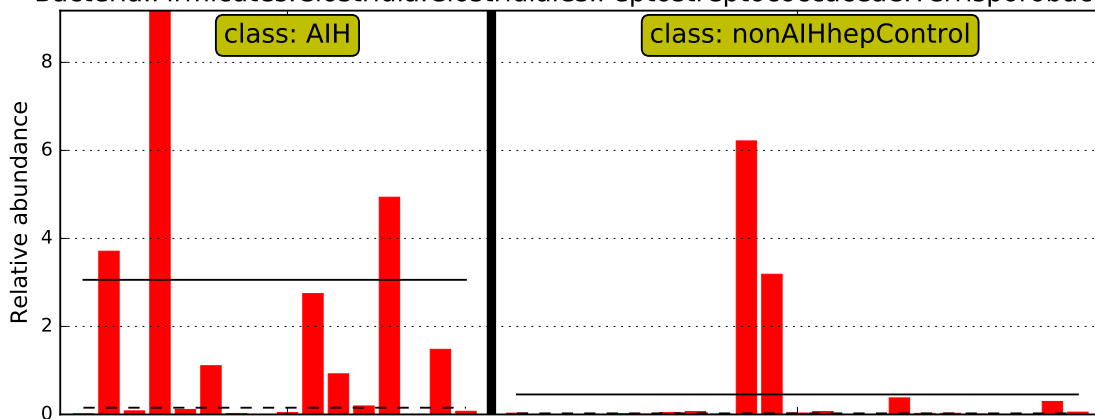




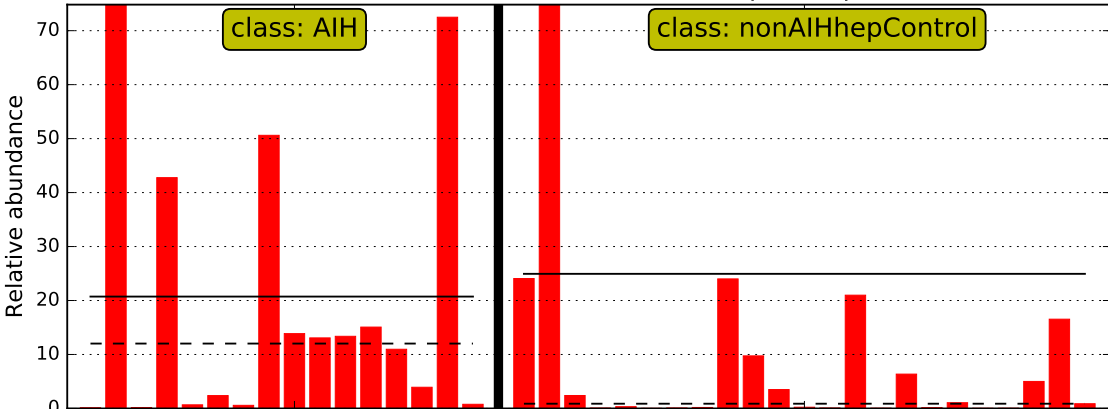
Bacteria.Firmicutes.Clostridia.Clostridiales.Oscillospiraceae

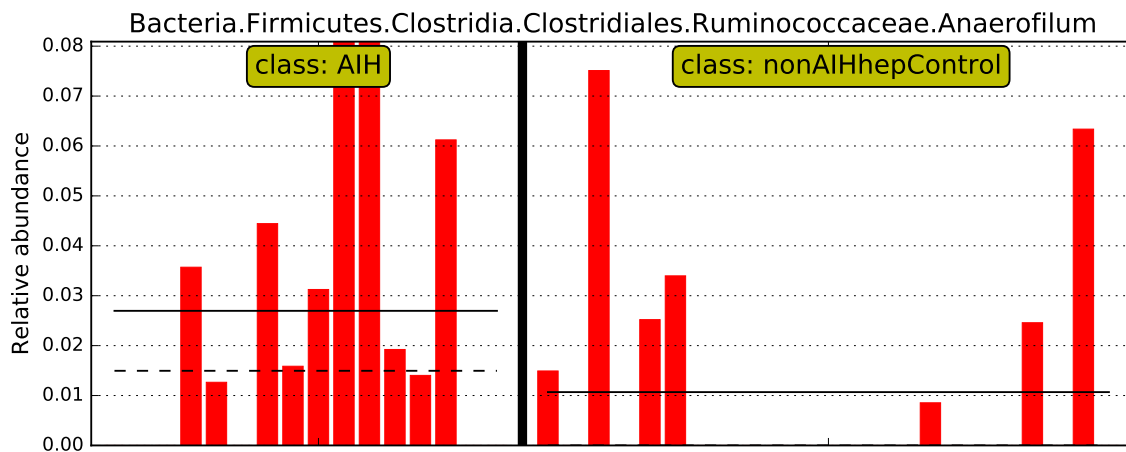


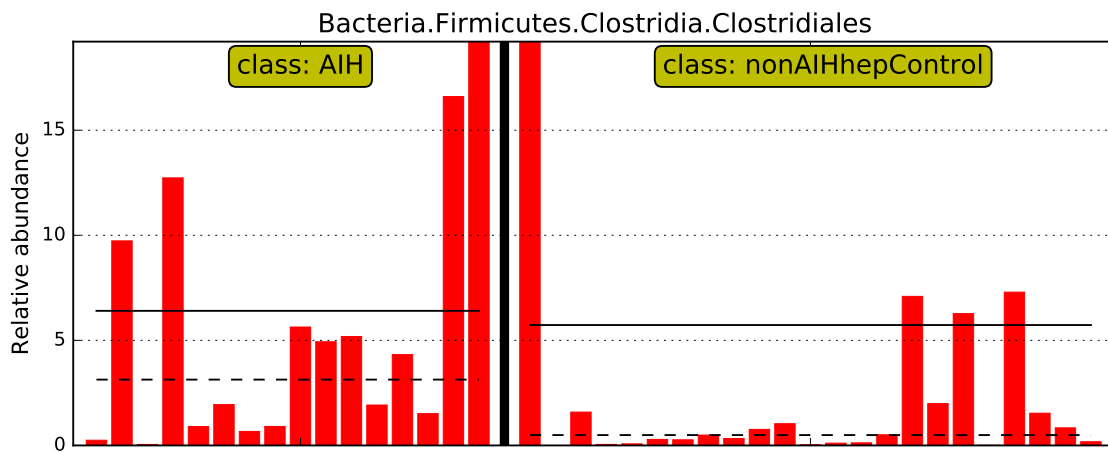
Bacteria.Firmicutes.Clostridia.Clostridiales.Peptostreptococcaceae.Terrisporobacter



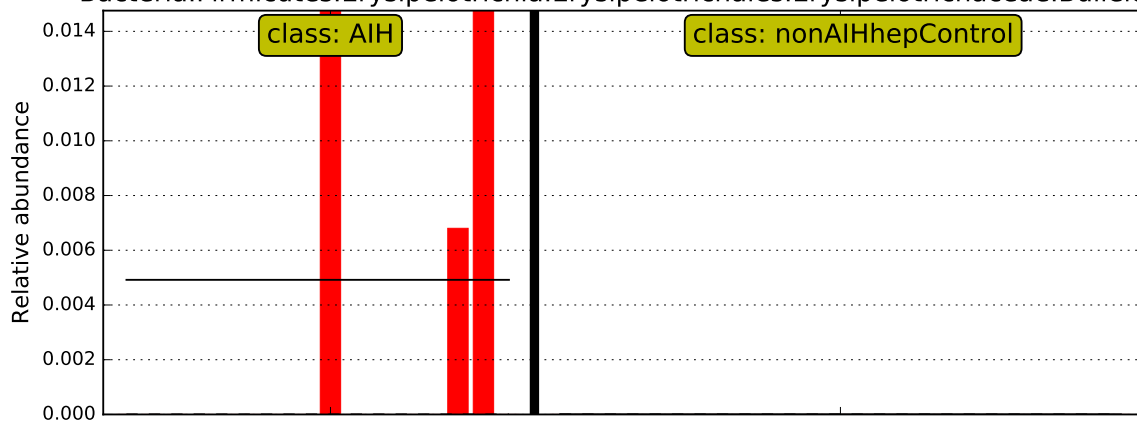
Bacteria.Firmicutes.Clostridia.Clostridiales.Peptostreptococcaceae

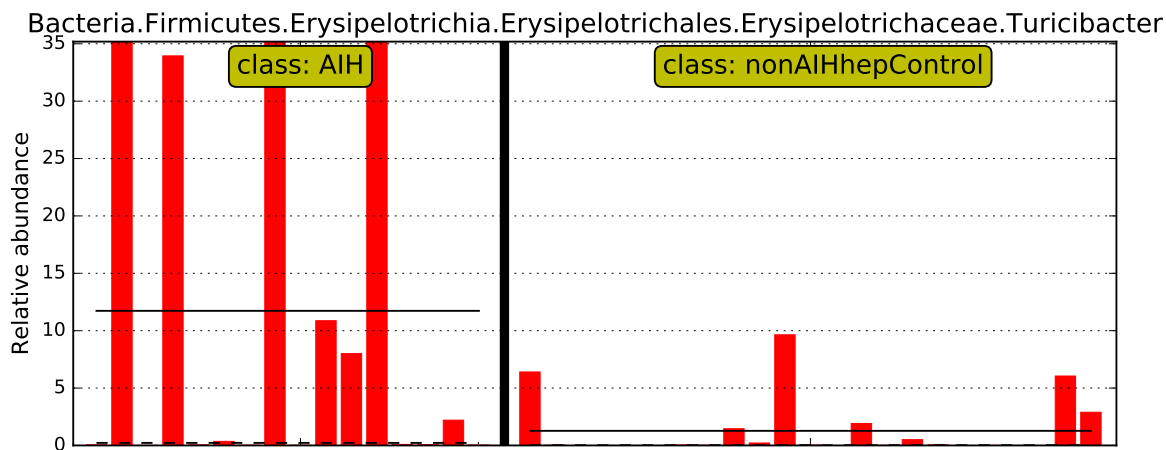




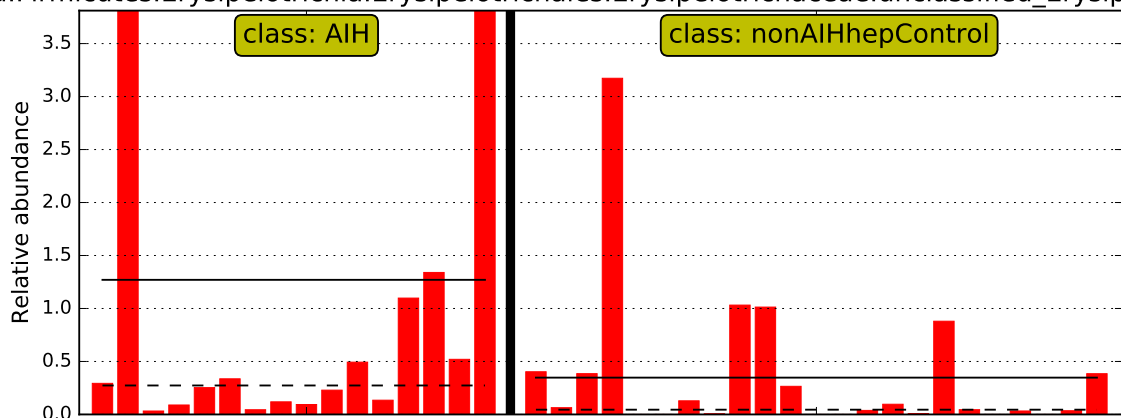


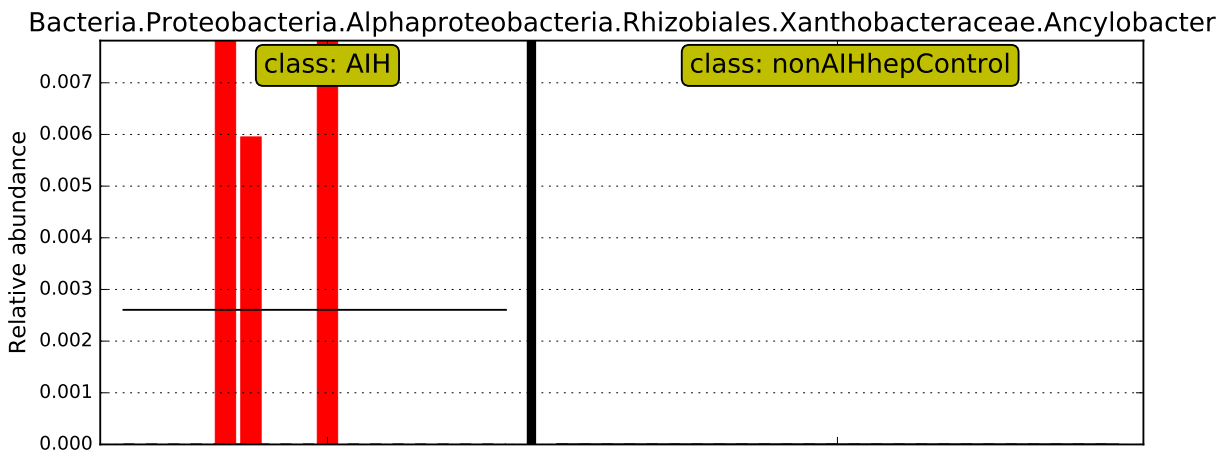
Bacteria.Firmicutes.Erysipelotrichia.Erysipelotrichales.Erysipelotrichaceae.Bulleidia



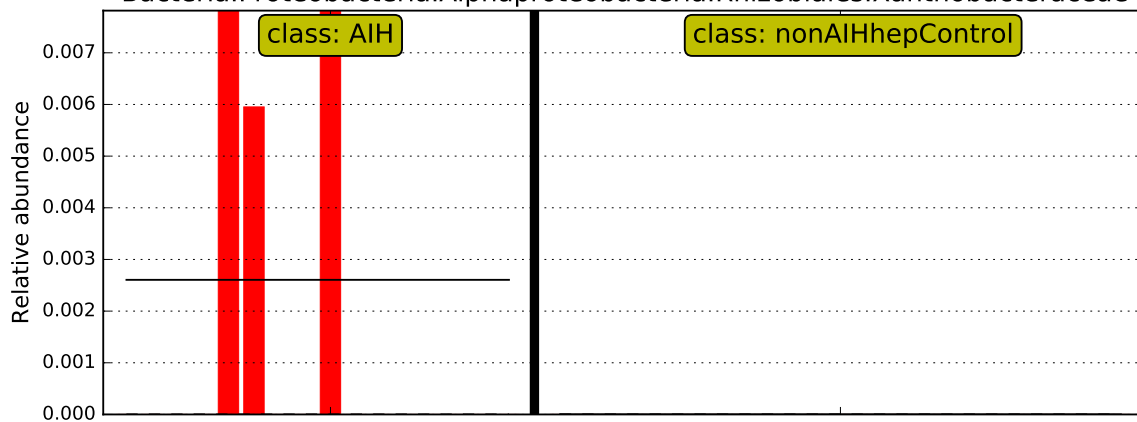


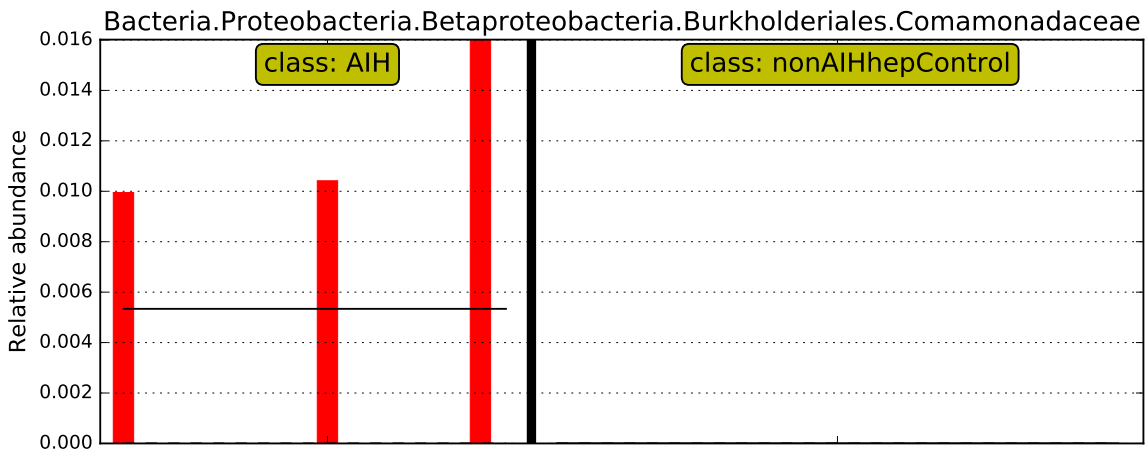
Bacteria.Firmicutes.Erysipelotrichia.Erysipelotrichales.Erysipelotrichaceae.unclassified_Erysipelotrichac



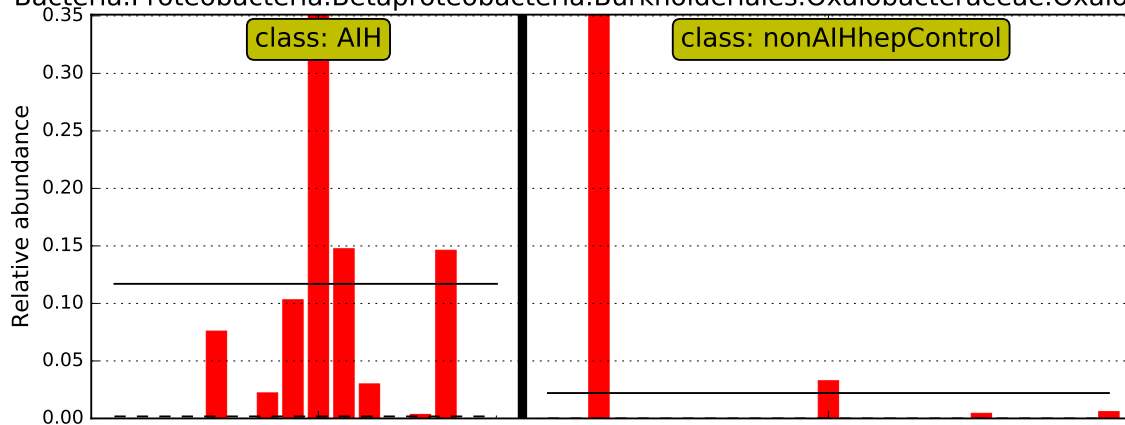


Bacteria.Proteobacteria.Alphaproteobacteria.Rhizobiales.Xanthobacteraceae

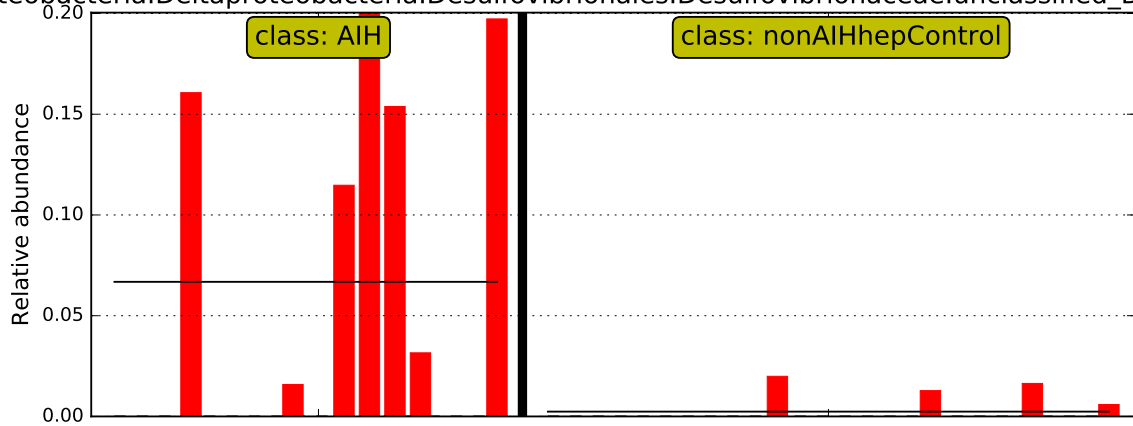




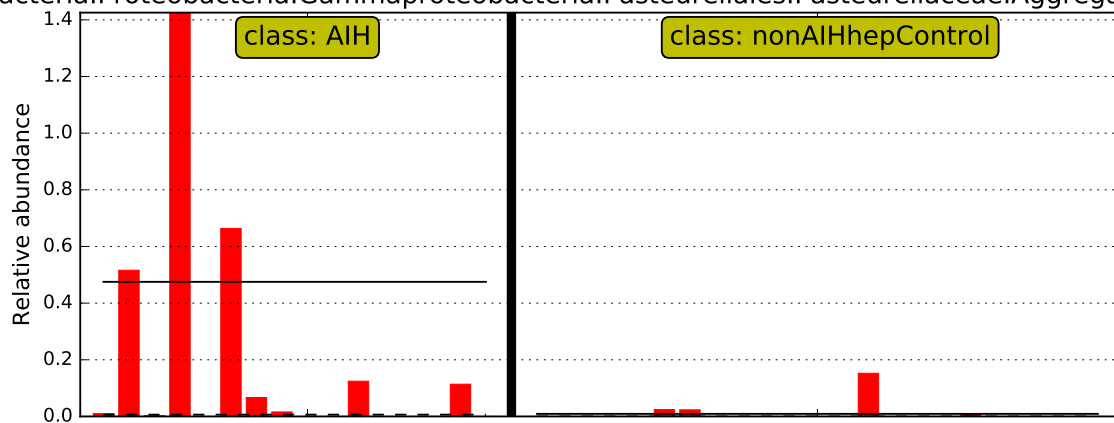
Bacteria.Proteobacteria.Betaproteobacteria.Burkholderiales.Oxalobacteraceae.Oxalobacter



ia.Proteobacteria.Deltaproteobacteria.Desulfovibrionales.Desulfovibrionaceae.unclassified_Desulfovibrionaceae



Bacteria.Proteobacteria.Gammaproteobacteria.Pasteurellales.Pasteurellaceae.Aggregatibacter



Bacteria.Proteobacteria

