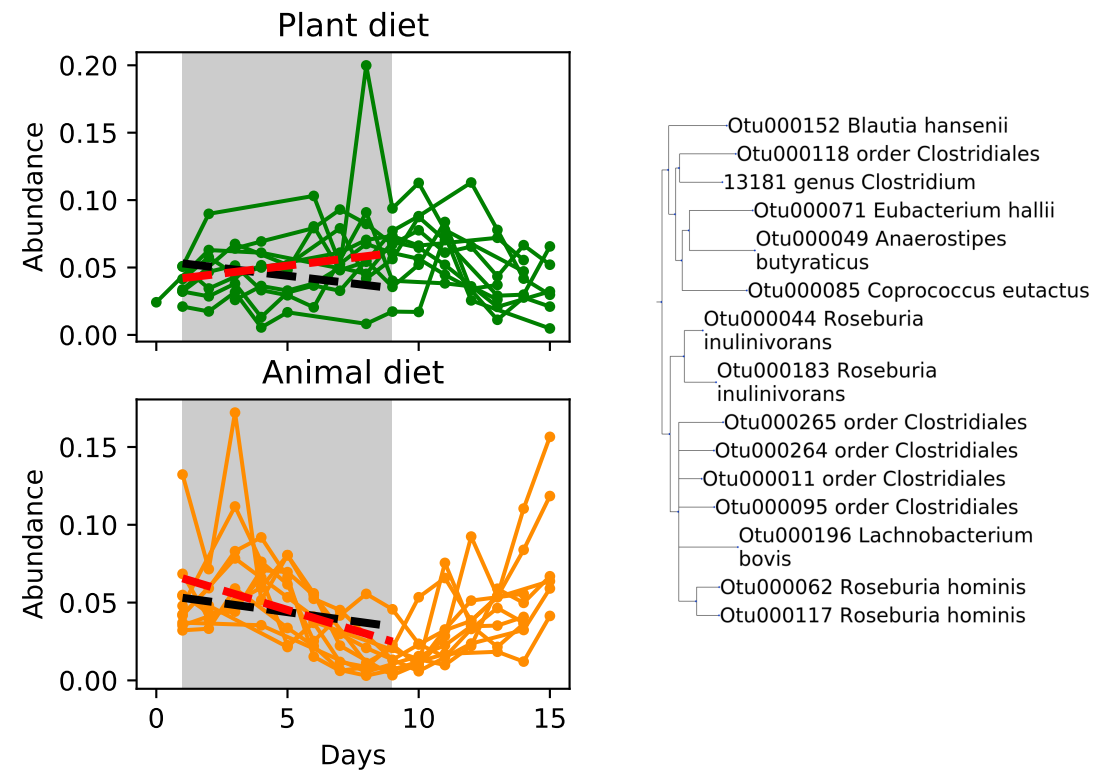
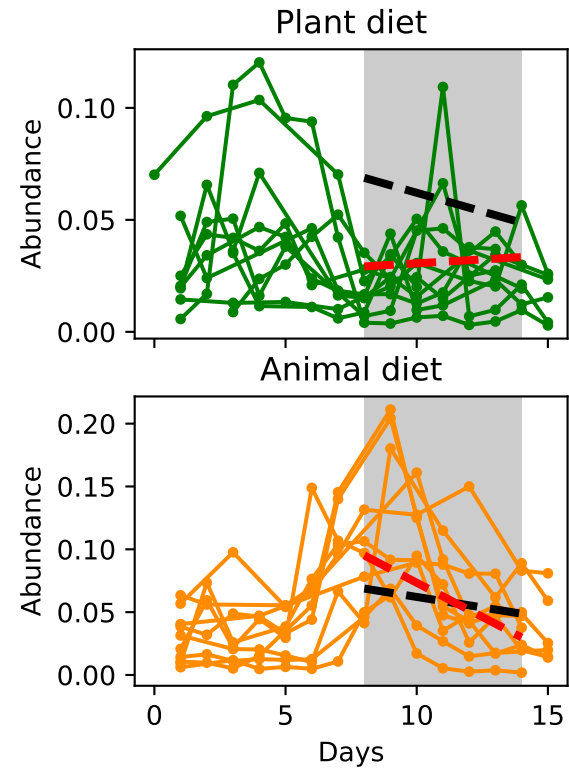


Rule 3 Detector 0: TRUE for Plant diet if the average slope of selected taxa between days 1 to 9 is greater than -0.0023. (Weight: 2.72 Bias: -0.77)



Rule 6 Detector 2: TRUE for Plant diet if the average slope of selected taxa between days 8 to 14 is greater than -0.0033. (Weight: 2.79 Bias: -0.77)



- Otu000167 phylum Tenericutes or Bacteroidetes or Fusobacteria or Elusimicrobia or Firmicutes
 - 12621 Clostridium viride
 - Otu000093 order Clostridiales
 - 12605 family Ruminococcaceae
 - 12659 order Clostridiales
 - Otu000206 phylum Firmicutes
 - 12970 order Clostridiales
 - Otu000212 phylum Firmicutes
 - Otu000143 order Clostridiales
 - Otu000040
 - Phascolarctobacterium faecium
 - Otu000039 Bilophila wadsworthia
 - Otu000083 genus Desulfovibrio
- Otu000029 phylum Bacteroidetes or Deinococcus-Thermus or Chlorobi or Ignavibacteriae or Proteobacteria
- Otu000136 phylum Bacteroidetes or Deinococcus-Thermus or Chlorobi or Ignavibacteriae or Proteobacteria
- Otu000214 phylum Bacteroidetes or Deinococcus-Thermus or Chlorobi or Ignavibacteriae or Proteobacteria
- Otu000098 phylum Bacteroidetes or Deinococcus-Thermus or Chlorobi or Ignavibacteriae or Proteobacteria
- Otu000081 family Enterobacteriaceae