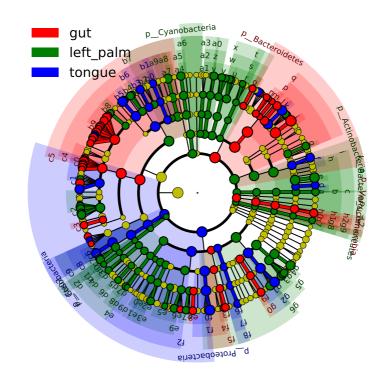
## Cladogram



```
a: k Bacteria x L5
   b: k Bacteria x L4
   c: k Bacteria x L3
   d: f_Actinomycetace
   e: f__Corynebacteriac
   f: f Micrococcaceae
   g: f Propionibacteria
   h: o_Actinomycetale
   i: c__Actinobacteria
   j: f_Bacteroidaceae
   k: f Prevotellaceae
   I: f Rikenellaceae
   m: f Barnesiellacea
   n: f Odoribacterace
   o: o Bacteroidales x
   p: o_Bacteroidales
   q: c_Bacteroidia
   r: f_Cytophagaceae
   s: o Cytophagales
   t: c Cytophagia
   u: f Flavobacteriace
   v: f Weeksellaceae
   w: o Flavobacteriale
   x: c Flavobacteriia
   y: f Sphingobacteria
   z: o Sphingobacteria
   a0: c__Sphingobacter
   a1: f Chitinophagace
   a2: o Saprospirales
a3: c Saprospirae
   a4: o__Streptophyta_
   a5: o Streptophyta
```

a6: c\_\_Chloroplast a7: c Bacilli x L5