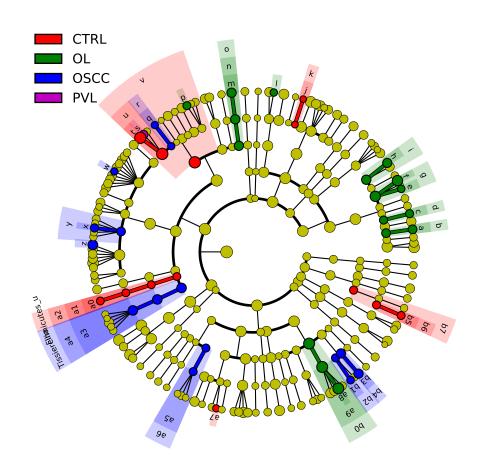
16S Cladogram



- a: Brevibacterium
- b: Brevibacteriaceae
- c: Brachybacterium
- d: Dermabacteraceae
- e: Kocuria
- f: Rothia
- g: Micrococcaceae
 - h: Propionibacterium
 - i: Propionibacteriaceae
 - j: Rikenellaceae_u
 - k: Rikenellaceae
- I: Wautersiella
- m: Staphylococcus
 - n: Staphylococcaceae
- o: Bacillales
- p: Aerococcus
- q: Leuconostoc
- r: Leuconostocaceae
- s: Streptococcaceae_u
- t: Streptococcus
- u: Streptococcaceae
- v: Lactobacillales
- w: Lachnospira
- x: Ruminococcaceae_u
- y: Ruminococcaceae
- z: Dialister
 - a0: Firmicutes u u u u
 - a1: Firmicutes u u u
 - a2: Firmicutes u u
 - a3: Tissierellaceae

 - a4: Tissierellales
 - a5: Sphingomonadaceae
- a6: Sphingomonadales
 - a7: Pelomonas
- a8: Haemophilus
- a9: Pasteurellaceae
 - b0: Pasteurellales
- b1: Acinetobacter
- b2: Moraxellaceae
- b3: Pseudomonas
 - b4: Pseudomonadaceae
- b5: CW040 u u b6: CW040_u
- **b**7: CW040