

- a:Fusobacterium
- b:Streptomyces
- c:Propionibacterium
- d:Actinomycetes
- e:Bifidobacterium
- f:Corynebacterium
- g:Chlamydophila
- h:Chlamydia
- i:Treponema
- j:Borrelia
- k:Bacteroides
- l:Helicobacter
- m:Acetobacter
- n:Rhizobium
- o:Xanthomonas
- p:Francisella
- q:Acinetobacter
- r:Pseudomonas
- s:Actinobacillus
- t:Haemophilus

# PhyloPhlAn tree of life (3,737 genomes)

- Acidobacteria
- Actinobacteria
- Aquificae
- Bacteroidetes
- Chlamydiae
- Chlorobi
- Chloroflexi
- Crenarchaeota
- Cyanobacteria
- Euryarchaeota
- Firmicutes
- Fusobacteria
- Other
- Planctomycetes
- Proteobacteria
- Spirochaetes
- Synergistetes
- Tenericutes
- Thermi
- Thermotogae
- Verrucomicrobia

