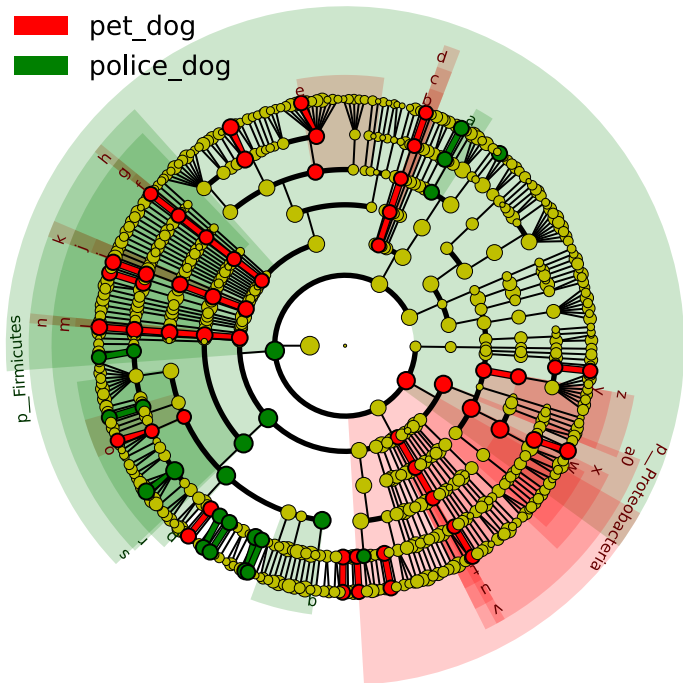


# Cladogram

pet\_dog  
police\_dog



- a: f\_\_Prevotellaceae
- b: f\_\_FGB76132
- c: o\_\_OFGB76132
- d: c\_\_CFGB76132
- e: f\_\_Enterococcaceae
- f: f\_\_FGB2102
- g: o\_\_OFGB2102
- h: c\_\_CFGB2102
- i: f\_\_FGB75783
- j: o\_\_OFGB75783
- k: c\_\_CFGB75783
- l: f\_\_FGB76374
- m: o\_\_OFGB76374
- n: c\_\_CFGB76374
- o: f\_\_Eubacteriales\_unclassified
- p: f\_\_Lachnospiraceae
- q: f\_\_Peptostreptococcaceae
- r: o\_\_Eubacteriales
- s: c\_\_Clostridia
- t: f\_\_Fusobacteriaceae
- u: o\_\_Fusobacteriales
- v: c\_\_Fusobacteriia
- w: f\_\_Enterobacteriaceae
- x: o\_\_Enterobacterales
- y: f\_\_Moraxellaceae
- z: o\_\_Moraxellales
- a0: c\_\_Gammaproteobacteria