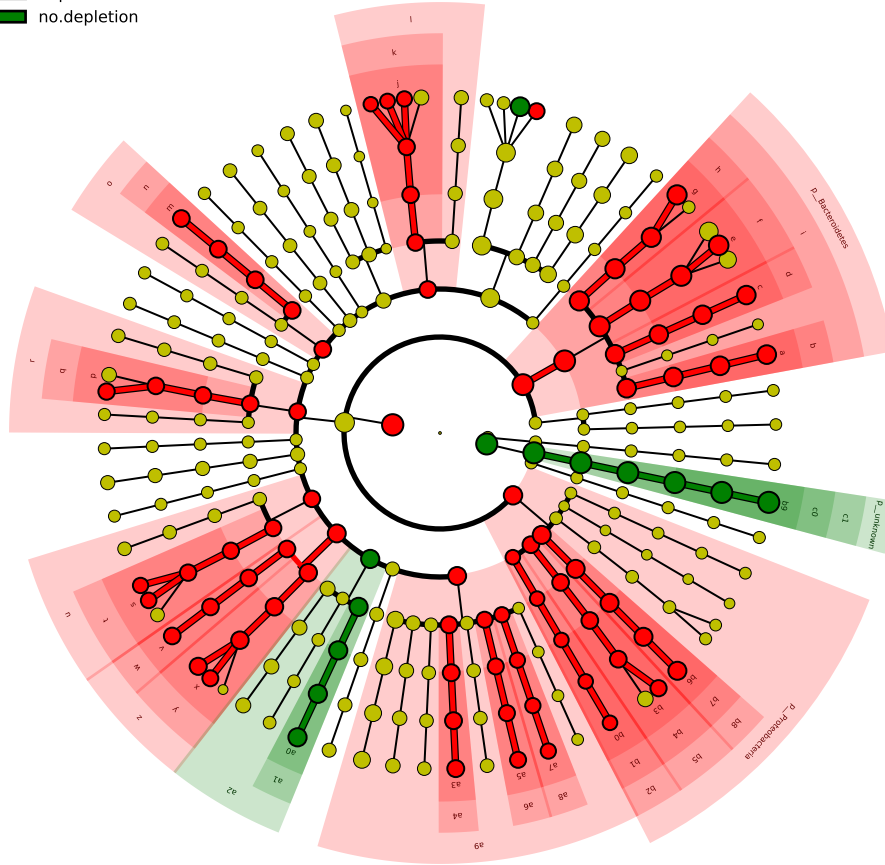# Cladogram

Legend:
- depletion
- no.depletion

- a: x__unknown
- b: s__Bacteroides_caccae
- c: x__unknown
- d: s__Bacteroides_ovatus
- e: x__unknown
- f: s__Bacteroides_vulgatus
- g: x__unknown
- h: s__Bacteroides_xylanisolvens
- i: g__Bacteroides
- j: x__unknown
- k: s__unknown
- l: g__Clostridium
- m: x__unknown
- n: s__Eisenbergiella_massiliensis
- o: g__Eisenbergiella
- p: x__unknown
- q: s__Clostridium__bolteae
- r: g__Lachnoclostridium
- s: x__unknown
- t: s__unknown
- u: g__Oscillibacter
- v: x__unknown
- w: s__uncultured_Roseburia_sp_
- x: x__unknown
- y: s__unknown
- z: g__Roseburia
- a0: x__unknown
- a1: s__uncultured_Ruminococcus_sp_
- a2: g__Ruminococcus
- a3: x__unknown
- a4: s__Lachnospiraceae_bacterium
- a5: x__unknown
- a6: s__uncultured_Clostridiales_bacterium
- a7: x__unknown
- a8: s__uncultured_Lachnospiraceae_bacterium
- a9: g__unknown
- b0: x__unknown
- b1: s__unknown
- b2: g__Acetobacter
- b3: x__unknown
- b4: s__Cupriavidus_metallidurans
- b5: g__Cupriavidus
- b6: x__unknown
- b7: s__Delftia_tsuruhatensis
- b8: g__Delftia
- b9: x__unknown
- c0: s__Blastocystis_hominis
- c1: g__Blastocystis