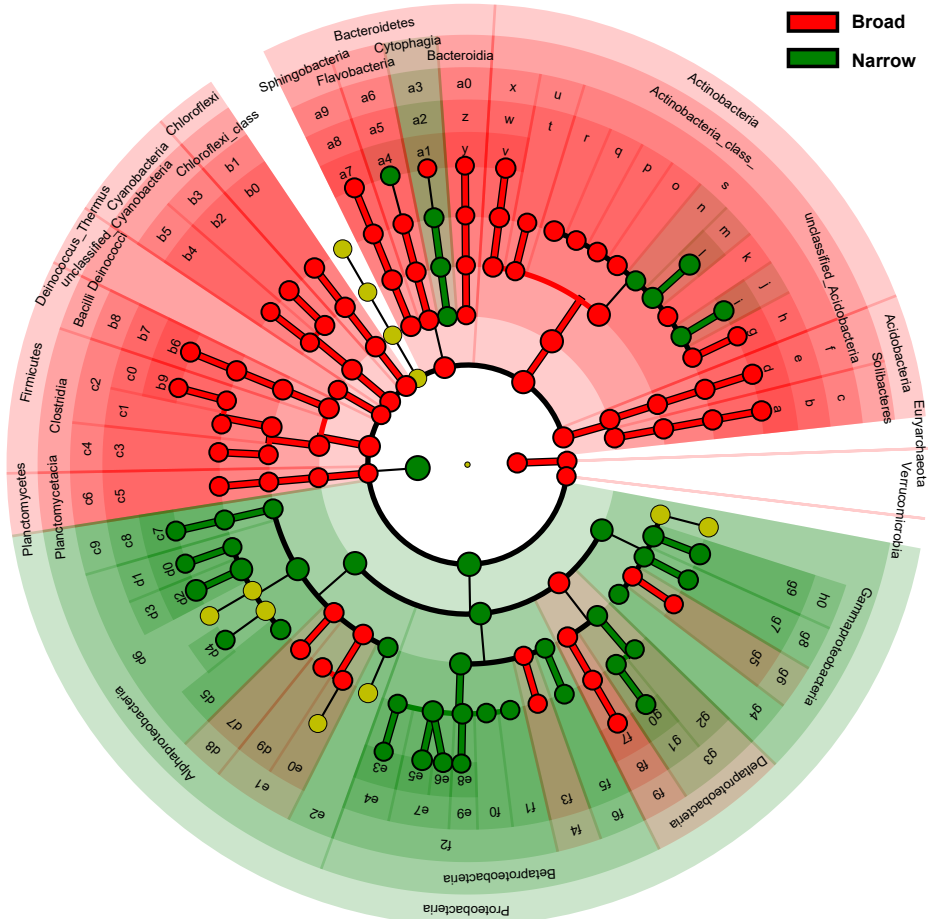

a: Candidatus_Solibacter
b: Solibacteraceae
c: Solibacterales
d: Solibacteres
e: Candidatus_Koribacter
f: unclassified_Acidobacteria
g: unclassified_Acidobacteria
h: unclassified_Acidobacteria
i: Acidothermus
j: Acidothermaceae
k: Frankia
l: Frankiaceae
m: Micromonosporaceae
n: Mycobacterium
o: Mycobacteriaceae
p: Nocardiaceae
q: Nocardioidaceae
r: Nocardiopsaceae
s: Pseudonocardiaceae
t: Streptomycetaceae
u: Actinomycetales
v: Rubrobacteraceae
w: Rubrobacterales
x: Conexibacter
y: Conexibacteraceae
z: Solirubrobacterales
a0: Actinobacteria_class
a1: Bacteroides
a2: Bacteroidaceae
a3: Bacteroidales
a4: Bacteroidia
a5: Cytophaga
a6: Cytophagaceae
a7: Cytophagales
a8: Cytophagia
a9: Flavobacterium
b0: Flavobacteriaceae
b1: Flavobacteriales
b2: Flavobacteria
b3: Chitinophaga
b4: unclassified_Sphingobacteriales
b5: Sphingobacteriales
b6: Sphingobacteria
b7: Chloroflexaceae
b8: Chloroflexales
b9: Chloroflexi_class
c0: unclassified_Chroococcales
c1: Chroococcales
c2: Nostocaceae
c3: Nostocales
c4: unclassified_Cyanobacteria
c5: Deinococci
c6: Bacillus
c7: Bacillaceae
c8: Bacillales
c9: Bacilli
d0: Clostridium
d1: Clostridiaceae
d2: Peptococcaceae
d3: Clostridiales
d4: Thermoanaerobacteraceae
d5: Thermoanaerobacterales
d6: Clostridia
d7: Planctomycetaceae
d8: Planctomycetales
d9: Planctomycetacia
e0: Caulobacter
e1: Caulobacteraceae
e2: Caulobacterales
e3: Methylocella
e4: Beijerinckiaceae
e5: Bradyrhizobium
e6: Bradyrhizobiaceae
e7: Mesorhizobium
e8: Rhizobiaceae
e9: Rhizobiales
f0: Rhodobacteraceae
f1: Rhodobacterales
f2: Acetobacteraceae
f3: Rhodospirillaceae
f4: Rhodospirillales
f5: Sphingomonadales
f6: Alphaproteobacteria
f7: Bordetella
f8: Alcaligenaceae
f9: Burkholderia
g0: Cupriavidus
g1: Burkholderiaceae
g2: Acidovorax
g3: Comamonadaceae
g4: Oxalobacteraceae
g5: unclassified_Burkholderiales
g6: Burkholderiales
g7: Nitrosomonadaceae
g8: Nitrosomonadales
g9: Rhodocyclaceae
h0: Rhodocyclales
h1: Betaproteobacteria
h2: Geobacter
h3: Geobacteraceae
h4: Desulfuromonadales
h5: Anaeromyxobacter
h6: Myxococcaceae
h7: Polyangiaceae
h8: Myxococcales
h9: Deltaproteobacteria
i0: Alteromonadales
i1: Ectothiorhodospiraceae
i2: Chromatiales
i3: Enterobacteriaceae
i4: Enterobacteriales
i5: Pseudomonadaceae
i6: Pseudomonadales
i7: Gammaproteobacteria