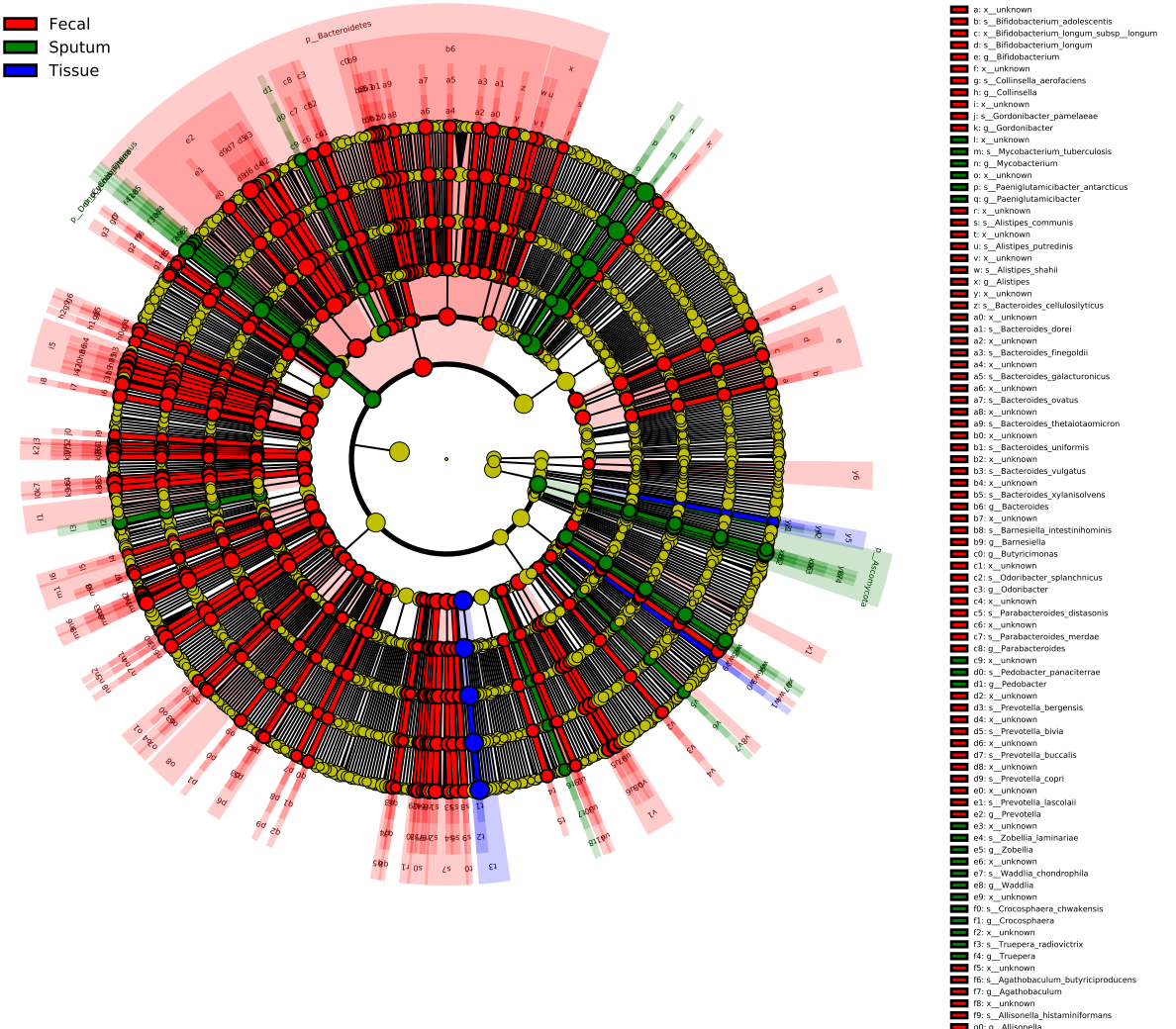
Cladogram


Fecal
Sputum
Tissue
p__Bacteroidetes
p__Actinobacteria
a: x__unknown
b: s__Bifidobacterium_adolescentis
c: x__Bifidobacterium_longum_subsp__longum
d: s__Bifidobacterium_longum
e: g__Bifidobacterium
f: x__unknown
g: s__Collinsella_aerofaciens
h: g__Collinsella
i: x__unknown
j: s__Gordonibacter_pamelaeae
k: g__Gordonibacter
l: x__unknown
m: s__Mycobacterium_tuberculosis
n: g__Mycobacterium
o: x__unknown
p: s__Paeniglutamicibacter_antarcticus
q: g__Paeniglutamicibacter
r: x__unknown
s: s__Alistipes_communis
t: x__unknown
u: s__Alistipes_putredinis
v: x__unknown
w: s__Alistipes_shahii
x: g__Alistipes
y: x__unknown
z: s__Bacteroides_cellulosilyticus
a0: x__unknown
a1: s__Bacteroides_dorei
a2: x__unknown
a3: s__Bacteroides_finegoldii
a4: x__unknown
a5: s__Bacteroides_galacturonicus
a6: x__unknown
a7: s__Bacteroides_ovatus
a8: x__unknown
a9: s__Bacteroides_thetaiotaomicron
b0: x__unknown
b1: s__Bacteroides_uniformis
b2: x__unknown
b3: s__Bacteroides_vulgatus
b4: x__unknown
b5: s__Bacteroides_xylanisolvens
b6: g__Bacteroides
b7: x__unknown
b8: s__Barnesiella_intestinihominis
b9: g__Barnesiella
c0: g__Butyricimonas
c1: x__unknown
c2: s__Odoribacter_splanchnicus
c3: g__Odoribacter
c4: x__unknown
c5: s__Parabacteroides_distasonis
c6: x__unknown
c7: s__Parabacteroides_merdae
c8: g__Parabacteroides
c9: x__unknown
d0: s__Pedobacter_panaciterrae
d1: g__Pedobacter
d2: x__unknown
d3: s__Prevotella_bergensis
d4: x__unknown
d5: s__Prevotella_bivia
d6: x__unknown
d7: s__Prevotella_buccalis
d8: x__unknown
d9: s__Prevotella_copri
e0: x__unknown
e1: s__Prevotella_lascolaii
e2: g__Prevotella
e3: x__unknown
e4: s__Zobellia_laminariae
e5: g__Zobellia
e6: x__unknown
e7: s__Waddlia_chondrophila
e8: g__Waddlia
e9: x__unknown
f0: s__Crocosphaera_chwakensis
f1: g__Crocosphaera
f2: x__unknown
f3: s__Truepera_radiovictrix
f4: g__Truepera
f5: x__unknown
f6: s__Agathobaculum_butyriciproducens
f7: g__Agathobaculum
f8: x__unknown
f9: s__Allisonella_histaminiformans
g0: g__Allisonella