Cladogram

Legend:
- depletion (red)
- no.depletion (green)

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: s__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: x__unknown
b0: s__unknown
b1: g__Acetobacter
b2: x__unknown
b3: s__Cupriavidus_metallidurans
b4: g__Cupriavidus
b5: x__unknown
b6: s__Delftia_tsuruhatensis
b7: g__Delftia