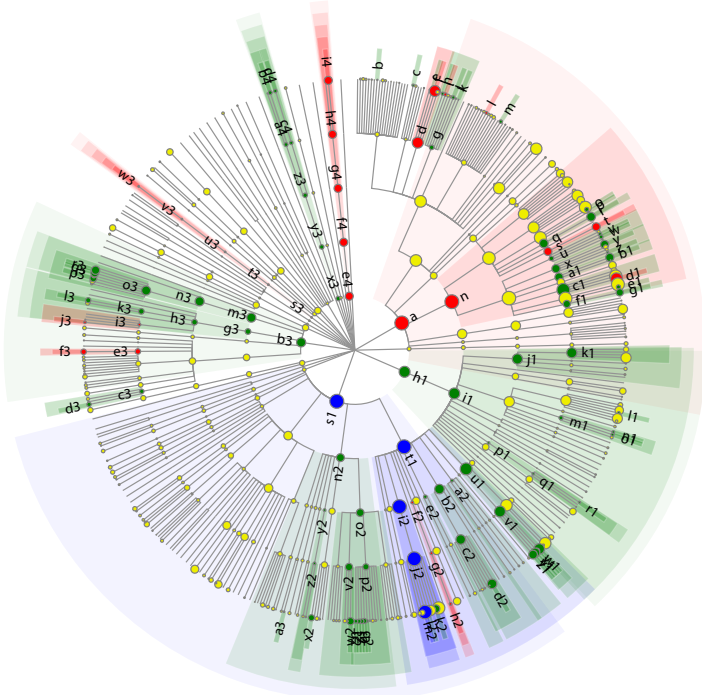


Control
NEC
LOS



a: p_Firmicutes
b: g_norank_f_Lachnospiraceae
c: g_Mogibacterium
d: f_Peptostreptococcaceae
e: g_Peptostreptococcus
f: g_Peptoclostridium
g: f_Family_XI_o_Clostridiales
h: g_Peptoniophilus
i: g_Anaerococcus
j: g_Helcococcus
k: g_Parvimonas
l: g_Ruminococcaceae_NK4A214_group
m: g_Ruminococcaceae_UCG_005
n: c_Bacilli
o: g_Macrococcus
p: g_Jeotgalicoccus
q: f_Listeriaceae
r: g_Brochothrix
s: f_Family_XII_o_Bacillales
t: g_Exiguobacterium
u: f_Aerococcaceae
v: g_norank_f_Aerococcaceae
w: g_Facklamia
x: f_Carnobacteriaceae
y: g_Carnobacterium
z: g_norank_f_Carnobacteriaceae
a1: f_Leuconostocaceae
b1: g_Leuconostoc
c1: f_Streptococcaceae
d1: g_Streptococcus
e1: g_Vagococcus
f1: f_Lactobacillaceae
g1: g_Lactobacillus
h1: p_Actinobacteria
i1: c_Actinobacteria
j1: o_Corynebacteriales
k1: f_Corynebacteriaceae
l1: g_unclassified_f_Micrococcaceae
m1: f_Microbacteriaceae
n1: g_unclassified_f_Microbacteriaceae
o1: g_Pseudoclavibacter
p1: o_Actinomycetales
q1: f_Actinomycetaceae
r1: g_Trueperella
s1: p_Proteobacteria
t1: c_Gammaproteobacteria
u1: o_Pseudomonadales
v1: f_Moraxellaceae
w1: g_Acinetobacter
x1: g_Perfudilbica
y1: g_Psychrobacter
z1: g_Enhydrobacter
a2: o_Alteromonadales
b2: o_Xanthomonadales
c2: f_Xanthomonadaceae
d2: g_Stenotrophomonas
e2: o_Aeromonadales

f2: o_Pasteurellales
g2: f_Pasteurellaceae
h2: g_Haemophilus
i2: o_Enterobacteriales
j2: f_Enterobacteriaceae
k2: g_Serratia
l2: g_Versinia
m2: g_Klebsiella
n2: c_Betaproteobacteria
o2: o_Burkholderiales
p2: f_Comamonadaceae
q2: g_Polaromonas
r2: g_Comamonas
s2: g_unclassified_f_Comamonadaceae
t2: g_Giesbergeria
u2: g_Delftia
v2: f_Oxalobacteraceae
w2: g_Janthinobacterium
x2: g_Uruburulla
y2: o_Methylophilales
z2: f_Methylophilaceae
a3: g_Hydrogenophilus
b3: p_Bacteroidetes
c3: f_Porphyrionadaceae
d3: g_Porphyrionas
e3: f_Bacteroidaceae
f3: g_Bacteroides
g3: c_Sphingobacteria
h3: o_Sphingobacteriales
i3: f_Chitinophagaceae
j3: g_Asinibacterium
k3: f_Sphingobacteriaceae
l3: g_Sphingobacterium
m3: c_Flavobacteria
n3: o_Flavobacteriales
o3: f_Flavobacteriaceae
p3: g_Chryseobacterium
q3: g_Flavobacterium
r3: g_Myroides
s3: p_Deferribacteres
t3: c_Deferribacteres
u3: o_Deferribacteriales
v3: f_Deferribacteraceae
w3: g_Mucispirillum
x3: p_Fusobacteria
y3: c_Fusobacteria
z3: o_Fusobacteriales
a4: f_Leptotrichiaceae
b4: g_Cavibacter
c4: f_Fusobacteriaceae
d4: g_Fusobacterium
e4: p_Tenericutes
f4: c_Mollicutes
g4: o_Mycoplasmatales
h4: f_Mycoplasmataceae
i4: g_Ureaplasma