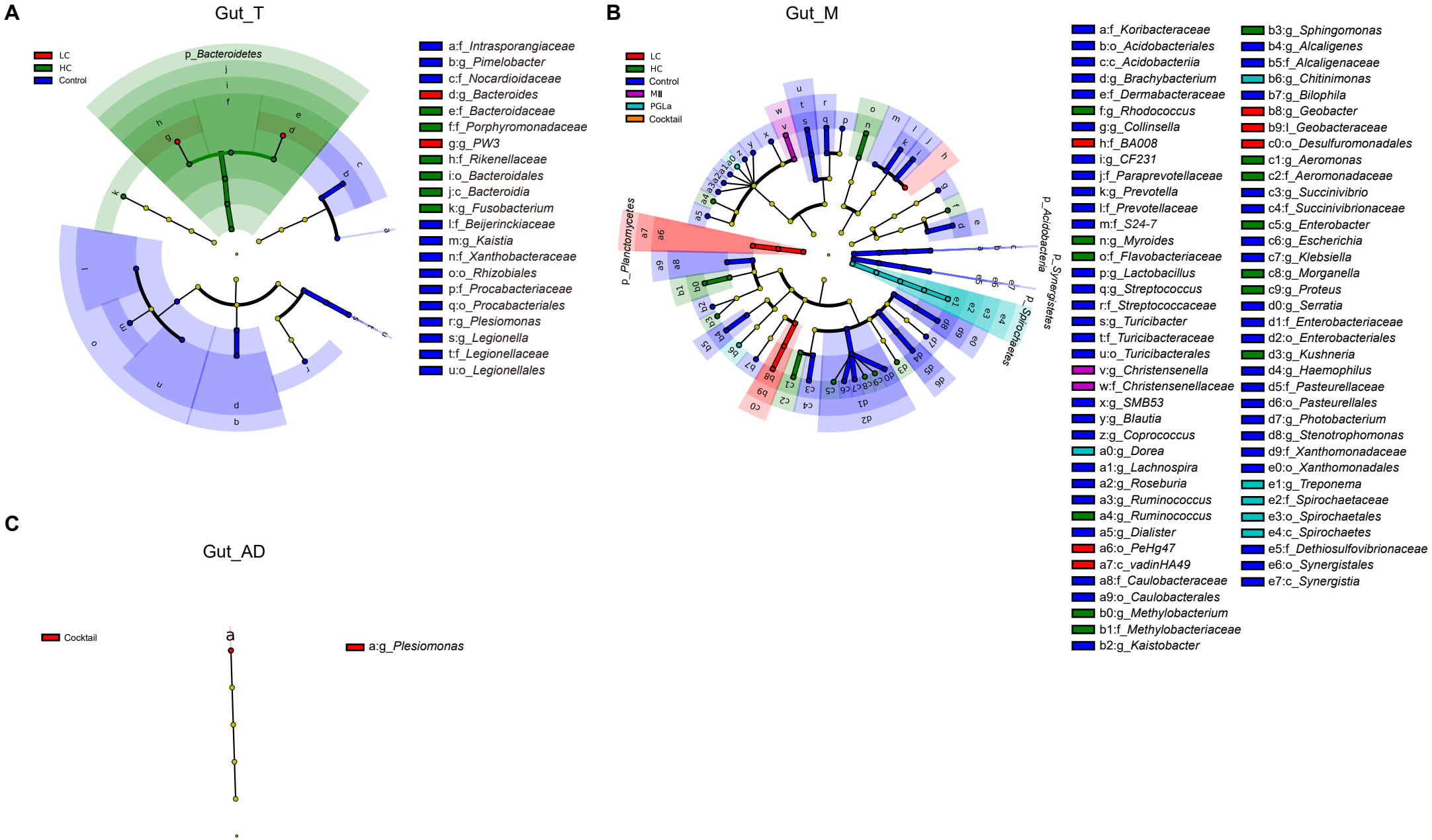
A
Gut_T
LC
HC
Control
p_Bacteroidetes
a:f_Intrasporangiaceae
b:g_Pimelobacter
c:f_Nocardioidaceae
d:g_Bacteroides
e:f_Bacteroidaceae
f:f_Porphyromonadaceae
g:g_PW3
h:f_Rikenellaceae
i:o_Bacteroidales
j:c_Bacteroidia
k:g_Fusobacterium
l:f_Beijerinckiaceae
m:g_Kaistia
n:f_Xanthobacteraceae
o:o_Rhizobiales
p:f_Procabacteriaceae
q:o_Procabacteriales
r:g_Plesiomonas
s:g_Legionella
t:f_Legionellaceae
u:o_Legionellales
B
Gut_M
LC
HC
Control
MII
PGLa
Cocktail
p_Planctomycetes
p_Acidobacteria
p_Synergistetes
p_Spirochaetes
a:f_Koribacteraceae
b:o_Acidobacteriales
c:c_Acidobacteriia
d:g_Brachybacterium
e:f_Dermabacteraceae
f:g_Rhodococcus
g:g_Collinsella
h:f_BA008
i:g_CF231
j:f_Paraprevotellaceae
k:g_Prevotella
l:f_Prevotellaceae
m:f_S24-7
n:g_Myroides
o:f_Flavobacteriaceae
p:g_Lactobacillus
q:g_Streptococcus
r:f_Streptococcaceae
s:g_Turicibacter
t:f_Turicibacteraceae
u:o_Turicibacterales
v:g_Christensenella
w:f_Christensenellaceae
x:g_SMB53
y:g_Blautia
z:g_Coprococcus
a0:g_Dorea
a1:g_Lachnospira
a2:g_Roseburia
a3:g_Ruminococcus
a4:g_Ruminococcus
a5:g_Dialister
a6:o_PeHg47
a7:c_vadinHA49
a8:f_Caulobacteraceae
a9:o_Caulobacterales
b0:g_Methylobacterium
b1:f_Methylobacteriaceae
b2:g_Kaistobacter
b3:g_Sphingomonas
b4:g_Alcaligenes
b5:f_Alcaligenaceae
b6:g_Chitinimonas
b7:g_Bilophila
b8:g_Geobacter
b9:l_Geobacteraceae
c0:o_Desulfuromonadales
c1:g_Aeromonas
c2:f_Aeromonadaceae
c3:g_Succinivibrio
c4:f_Succinivibrionaceae
c5:g_Enterobacter
c6:g_Escherichia
c7:g_Klebsiella
c8:g_Morganella
c9:g_Proteus
d0:g_Serratia
d1:f_Enterobacteriaceae
d2:o_Enterobacteriales
d3:g_Kushneria
d4:g_Haemophilus
d5:f_Pasteurellaceae
d6:o_Pasteurellales
d7:g_Photobacterium
d8:g_Stenotrophomonas
d9:f_Xanthomonadaceae
e0:o_Xanthomonadales
e1:g_Treponema
e2:f_Spirochaetaceae
e3:o_Spirochaetales
e4:c_Spirochaetes
e5:f_Dethiosulfovibrionaceae
e6:o_Synergistales
e7:c_Synergistia
C
Gut_AD
Cocktail
a
a:g_Plesiomonas