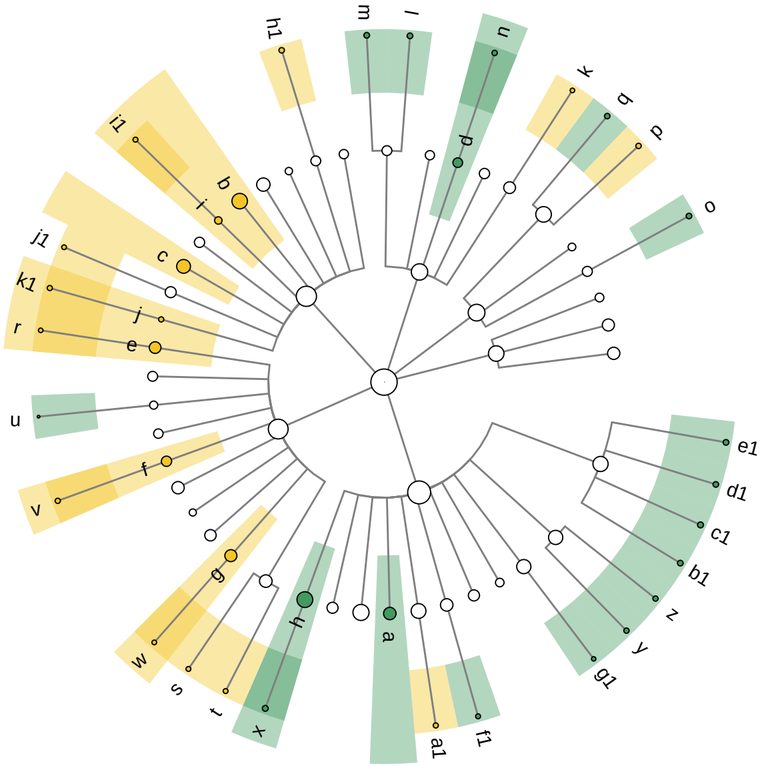
The current LDA threshold is 2



ADU SEN

a: L2__Energy_metabolism
b: L2__Endocrine_system
c: L2__Immune_system
d: L2__Cellular_community__prokaryotes
e: L2__Cancer_overview
f: L2__Endocrine_and_metabolic_disease
g: L2__Neurodegenerative_disease
h: L2__Amino_acid_metabolism
i: L2__Environmental_adaptation
j: L2__Sensory_system
k: L3__Necroptosis
l: L3__Bacterial_chemotaxis
m: L3__Flagellar_assembly
n: L3__Biofilm_formation__Vibrio_cholerae
o: L3__ABC_transporters
p: L3__cGMP__PKG_signaling_pathway
q: L3__Two__component_system
r: L3__Viral_carcinogenesis
s: L3__Arrhythmogenic_right_ventricular_cardiomyopathy
t: L3__Diabetic_cardiomyopathy
u: L3__beta__Lactam_resistance
v: L3__Insulin_resistance
w: L3__Parkinson_disease
x: L3__Lysine_biosynthesis
y: L3__Lipopolysaccharide_biosynthesis
z: L3__O__Antigen_nucleotide_sugar_biosynthesis
a1: L3__Ether_lipid_metabolism
b1: L3__Nicotinate_and_nicotinamide_metabolism
c1: L3__Pantothenate_and_CoA_biosynthesis
d1: L3__Ubiquinone_and_other_terpenoid__quinone_biosynthesis
e1: L3__Vitamin_B6_metabolism
f1: L3__Phosphonate_and_phosphinate_metabolism
g1: L3__Chlorocyclohexane_and_chlorobenzene_degradation
h1: L3__Adrenergic_signaling_in_cardiomyocytes
i1: L3__Circadian_entrainment
j1: L3__Synaptic_vesicle_cycle
k1: L3__Olfactory_transduction