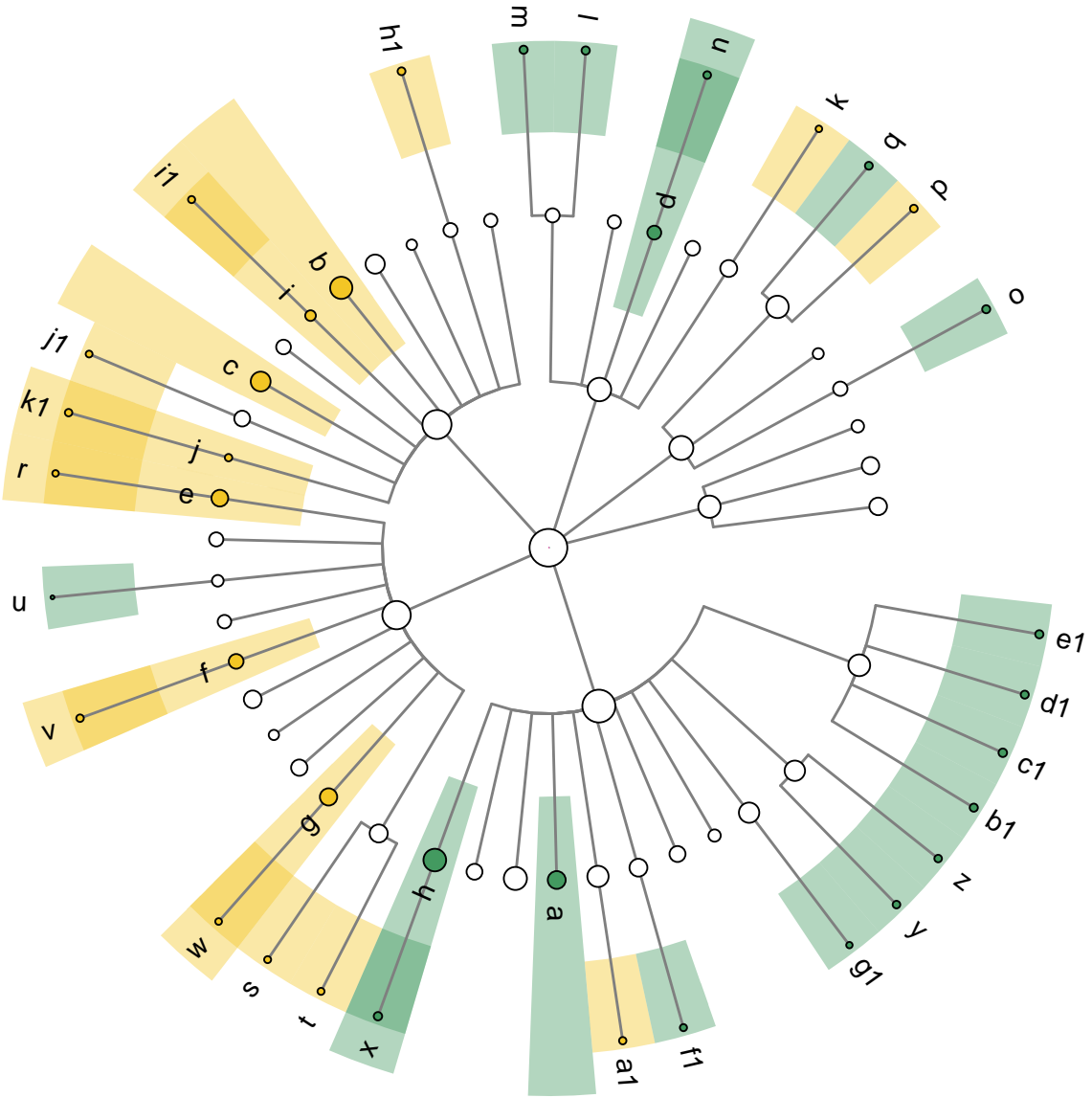


ADU SEN

The current LDA threshold is 2



- 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