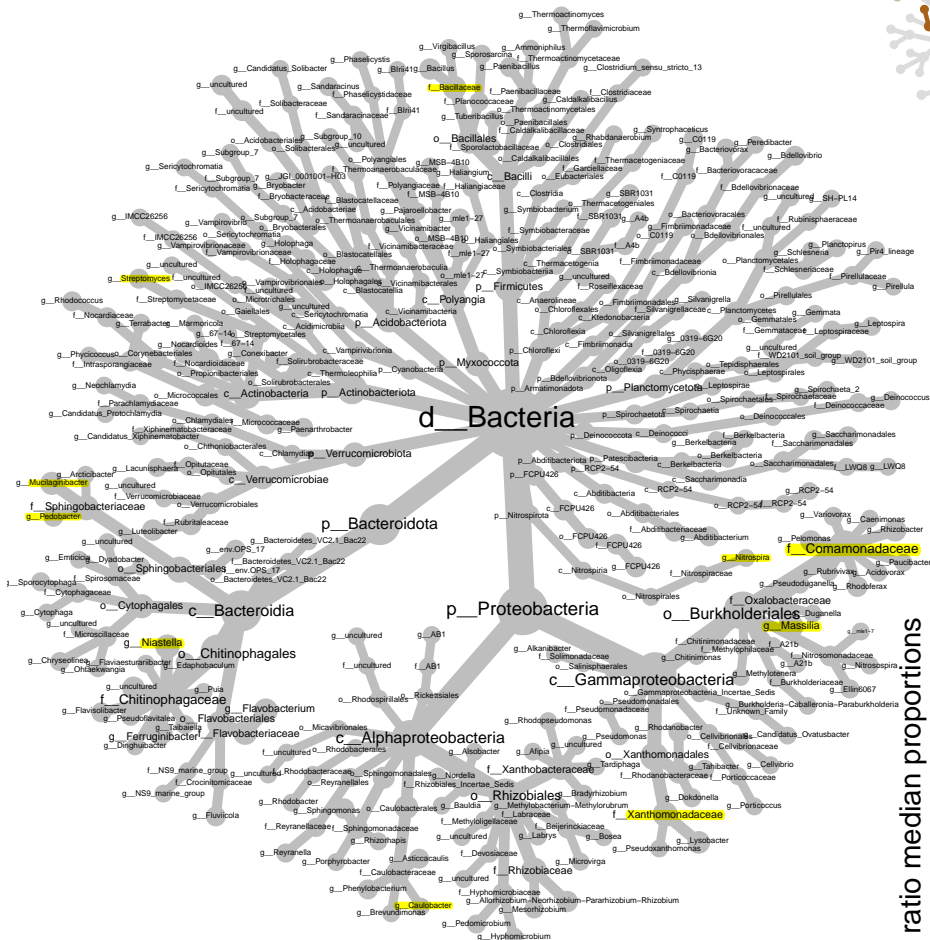


A circular phylogenetic tree diagram. The tree is rooted in the center and branches outwards. The branches are colored in three distinct colors: grey, orange, and teal. The grey branches form the main structure, while the orange and teal branches represent specific lineages or clades. The tree is highly branched, indicating a complex evolutionary history.

MeJA 0.1

MeJA 1.0



Log2 ratio median proportions

Color Segment	Relative Frequency (%)
Dark Brown	1.0
Brown	11.4
Tan	42.8
Light Tan	95.0
Yellow-Tan	168.0
Yellow	262.0
Light Yellow	377.0

Number of OTUs