

A circular phylogenetic tree (cladogram) with a central node from which several major branches radiate. The branches are colored in three distinct groups: teal, orange, and grey. The teal branches are concentrated in the upper-left and lower-right quadrants. The orange branches are primarily in the upper-right and lower-left quadrants. The grey branches form the remaining major clades and connect the colored groups. The tips of the branches represent individual taxa, with some clusters showing more complex branching patterns than others.

A circular phylogenetic tree (cladogram) illustrating the evolutionary relationships between various taxa. The tree is rooted at a central point and branches outwards. The branches are color-coded: some are brown, some are teal, and many are grey. The taxa are represented by small circles at the tips of the branches. The tree shows a complex branching pattern with several distinct clusters or clades. The overall shape is roughly circular, with branches radiating from the center. The color coding likely represents different groups or lineages within the tree.

Arabidopsis thaliana

