

## A circular phylogenetic tree diagram, often called a 'clock' or 'circular' tree, illustrating the evolutionary relationships between a large number of taxa. The tree is organized into concentric rings, with the root at the center. The outermost ring represents the tips of the branches, which are labeled with numerous small black dots. The internal branches are represented by black lines, and the nodes where these branches meet are marked with yellow dots. The diagram shows a complex branching pattern, with many branches leading to clusters of taxa. The overall structure is circular, with the branches radiating outwards from the center.