

A circular phylogenetic tree showing the relationships between various bacterial strains. The tree is divided into several major clades, each represented by a different color. The strains are labeled with their accession numbers and names. The tree is rooted at the top, and the branches radiate outwards. The labels are arranged in a circular fashion, following the path of the branches. The tree is a complex network of lines representing evolutionary relationships, with many branches ending in small circles representing individual strains. The colors used for the clades include shades of blue, green, yellow, orange, red, and purple. The overall shape is a circle, with the branches filling the interior. The labels are small and dense, particularly in the outer rings of the tree.