

A circular phylogenetic tree showing the relationships between 16S rDNA gene clusters. The tree is divided into several major clades, with labels for each. The legend indicates that grey shading represents 0 copies and white represents 1 copy. The tree is rooted at the top, with the root labeled '16S rDNA'. The branches are labeled with accession numbers and sample identifiers. The tree is divided into several major clades, with labels for each. The legend indicates that grey shading represents 0 copies and white represents 1 copy. The tree is rooted at the top, with the root labeled '16S rDNA'. The branches are labeled with accession numbers and sample identifiers.