

A circular phylogenetic tree showing the relationships between various *Bacillus* species. The tree is rooted at the top and branches outwards. The branches are labeled with species names, and the tree is color-coded to show different clades. A legend in the top right corner indicates that the color coding represents the number of copies of the 16S rRNA gene: 0 copies (light gray) and 1 copy (dark gray). The tree is divided into several major clades, including *Bacillus* sensu stricto, *Bacillus* anthracis, *Bacillus* cereus, *Bacillus* subtilis, and *Bacillus* pasteurii. The tree is presented in a circular format, with the root at the top and the branches extending outwards.