

1R    2R    3R    SF    F    SF    3R    2R    1R

Figure 1. A phylogenetic tree showing the relationships among 27 taxa, numbered 1 to 27, based on the analysis of the 18S rDNA sequence. The tree is rooted at the bottom left. The taxa are listed on the left and right sides of the tree. The numbers in parentheses indicate the bootstrap values at the nodes. The tree is divided into two main clades, each supported by a bootstrap value of 100. The left clade is further divided into two subclades, each supported by a bootstrap value of 100. The right clade is also divided into two subclades, each supported by a bootstrap value of 100. The taxa are numbered 1 to 27, with 1 to 13 on the left and 14 to 27 on the right. The numbers in parentheses indicate the bootstrap values at the nodes. The tree is rooted at the bottom left.