

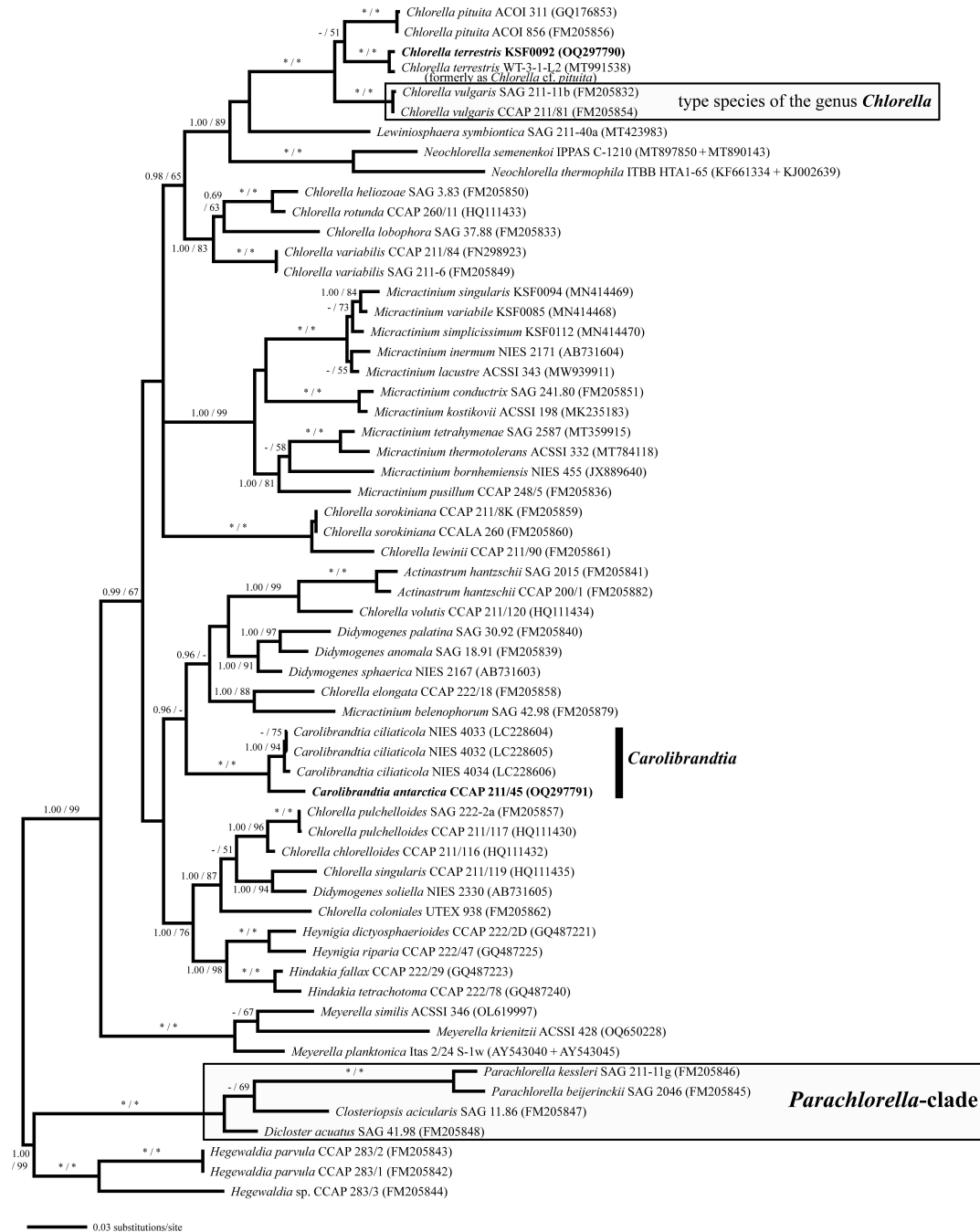
Supplementary Materials

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Supplementary Fig. S1. Bayesian phylogenetic tree constructed from small subunit, internal transcribed spacer 1, 5.8S, and internal transcribed spacer 2 ribosomal DNA sequences. The phylogenetic tree shown was inferred based on the aligned dataset in BioEdit 7.0.5.3 using the ClustalW algorithm. Numbers at each node are Bayesian probability (>0.95, left) and Maximum likelihood (>50%, right). * / * at each node indicates Bayesian probability 1.00 and Maximum likelihood 100%. The new sequences are in bold font.