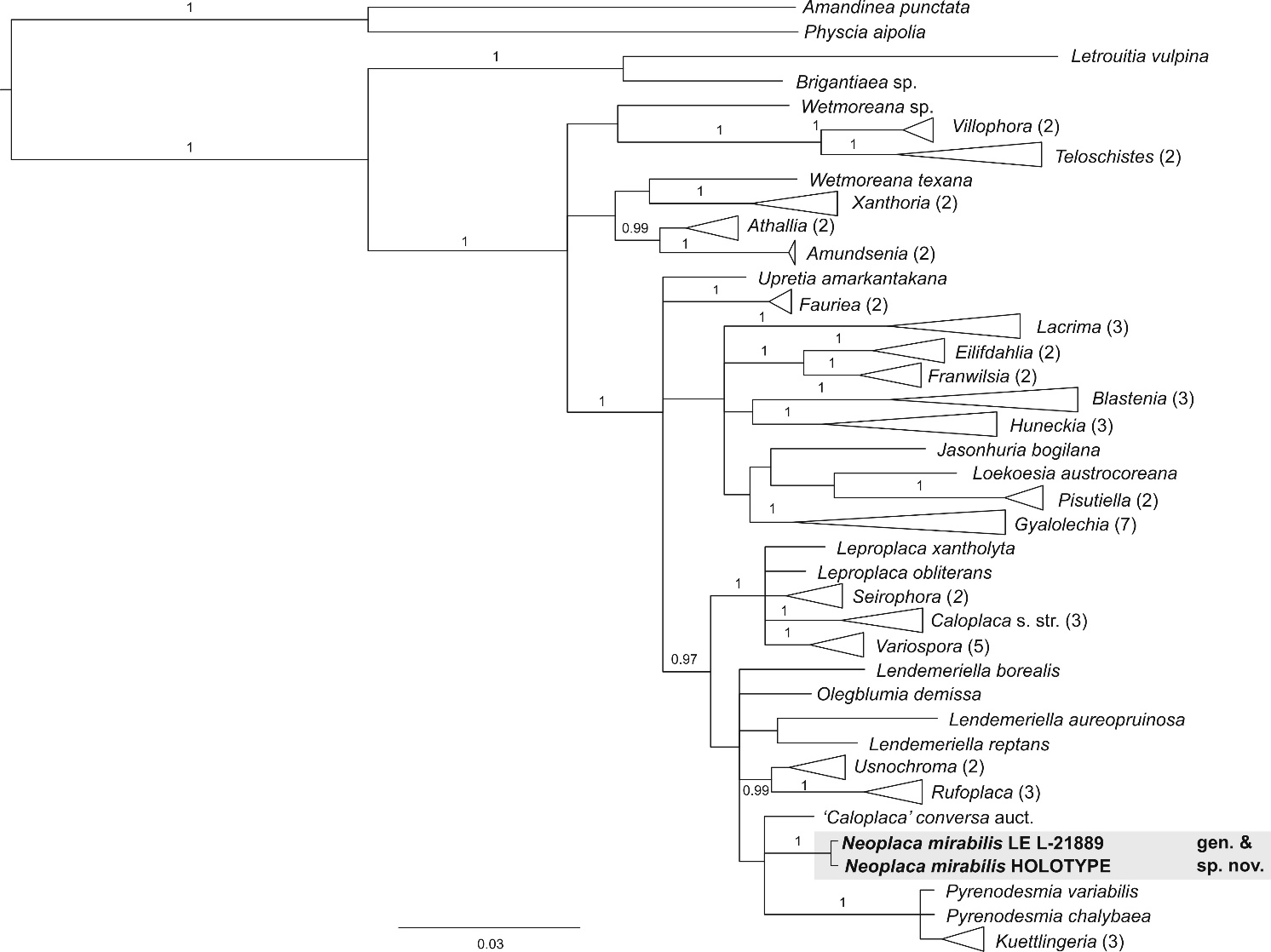


**Supplementary Material Fig. S1.** Phylogeny of the subfamily *Caloplacoideae* (*Teloschistaceae*) based on the Bayesian analysis of nrITS data. Genera are collapsed into single terminals. Numbers at branches represent posterior probability (PP) values ≥ 0.95. Numbers in parentheses correspond to the number of species of a genus used in the analysis.



**Supplementary Material Fig. S2.** Phylogeny of the subfamily *Caloplacoideae* (*Teloschistaceae*) based on the Bayesian analysis of nrLSU data. Genera are collapsed into single terminals. Numbers at branches represent posterior probability (PP) values ≥ 0.95. Numbers in parentheses correspond to the number of species of a genus used in the analysis.



**Supplementary Material Fig. S3.** Phylogeny of the subfamily *Caloplacoideae* (*Teloschistaceae*) based on the Bayesian analysis of mtSSU data. Genera are collapsed into single terminals. Numbers at branches represent posterior probability (PP) values ≥ 0.95. Numbers in parentheses correspond to the number of species of a genus used in the analysis.