

Characterization of *Pseudofusicoccum* Species from Diseased Plantation-Grown *Acacia mangium*, *Eucalyptus* spp., and *Pinus massoniana* in Southern China

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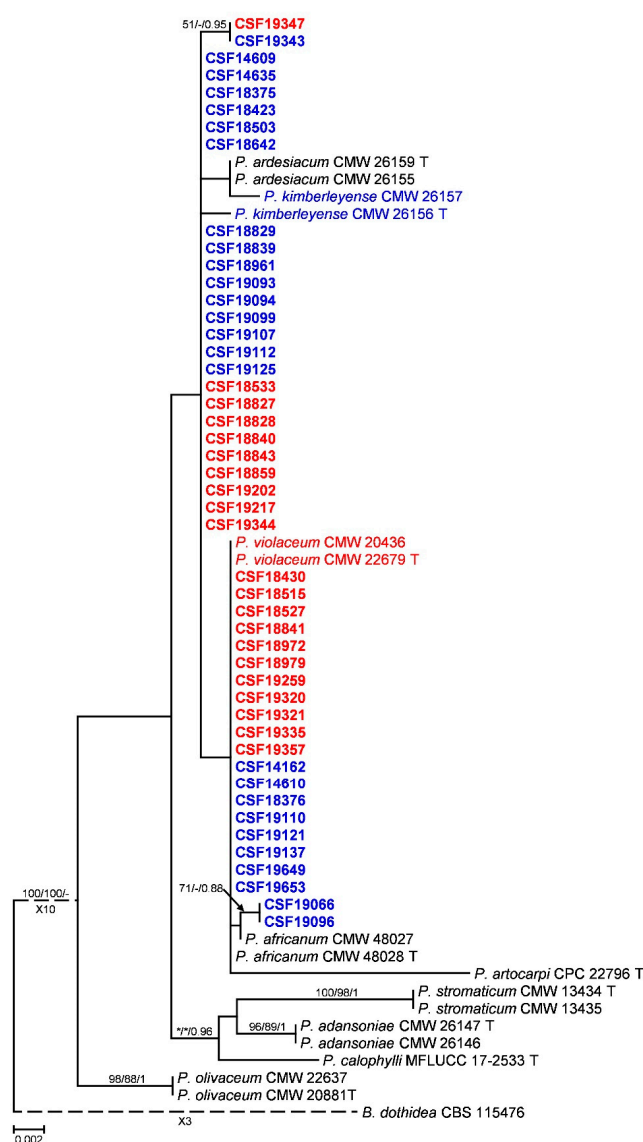


Figure S1. Phylogenetic tree based on maximum likelihood (ML) analyses of the ITS locus for *Pseudofusicoccum* species. Isolates in blue (*P. kimberleyense*) and red (*P. violaceum*) colors in bold were sequenced in this study. Bootstrap support values $\geq 70\%$ for ML and MP (maximum parsimony) and probabilities values of BI (Bayesian inference) ≥ 0.9 are presented above the branches as follows: ML/MP/BI, bootstrap support values $< 70\%$ and probabilities values < 0.9 are marked with ‘*’, and absent are marked with ‘-’. Ex-type isolates are marked with ‘T’. The trees were rooted in *Botryosphaeria dothidea* (CBS 115476).

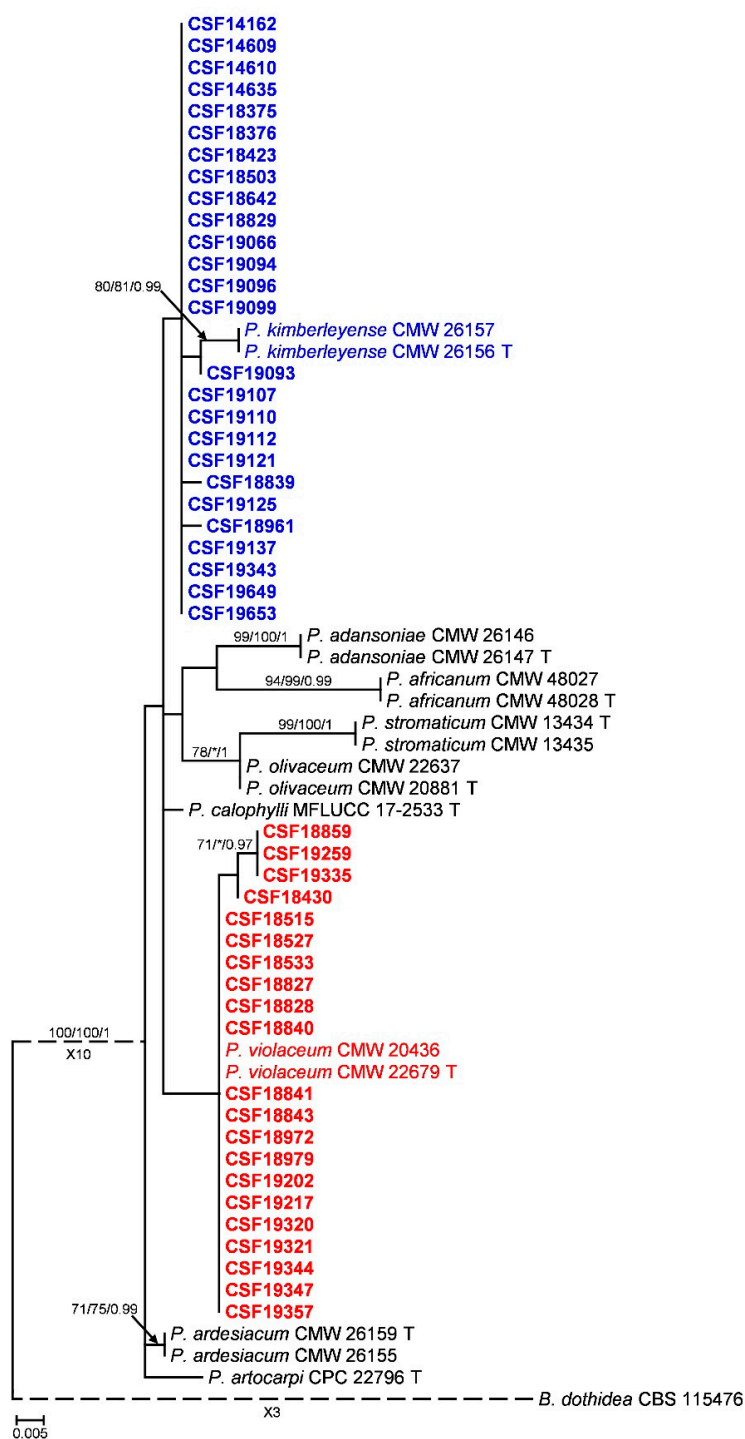


Figure S2. Phylogenetic tree based on maximum likelihood (ML) analyses the *tef1* locus for *Pseudofusicoccum* species. Isolates in blue (*P. kimberleyense*) and red (*P. violaceum*) colors in bold are sequenced in this study. Bootstrap support values $\geq 70\%$ for ML and MP (maximum parsimony) and probabilities values of BI (Bayesian inference) ≥ 0.9 are presented above the branches as follows: ML/MP/BI, bootstrap support values $< 70\%$ and probabilities values < 0.9 are marked with '*', and absent are marked with '-'. Ex-type isolates are marked with 'T'. The trees were rooted in *Botryosphaeria dothidea* (CBS 115476).

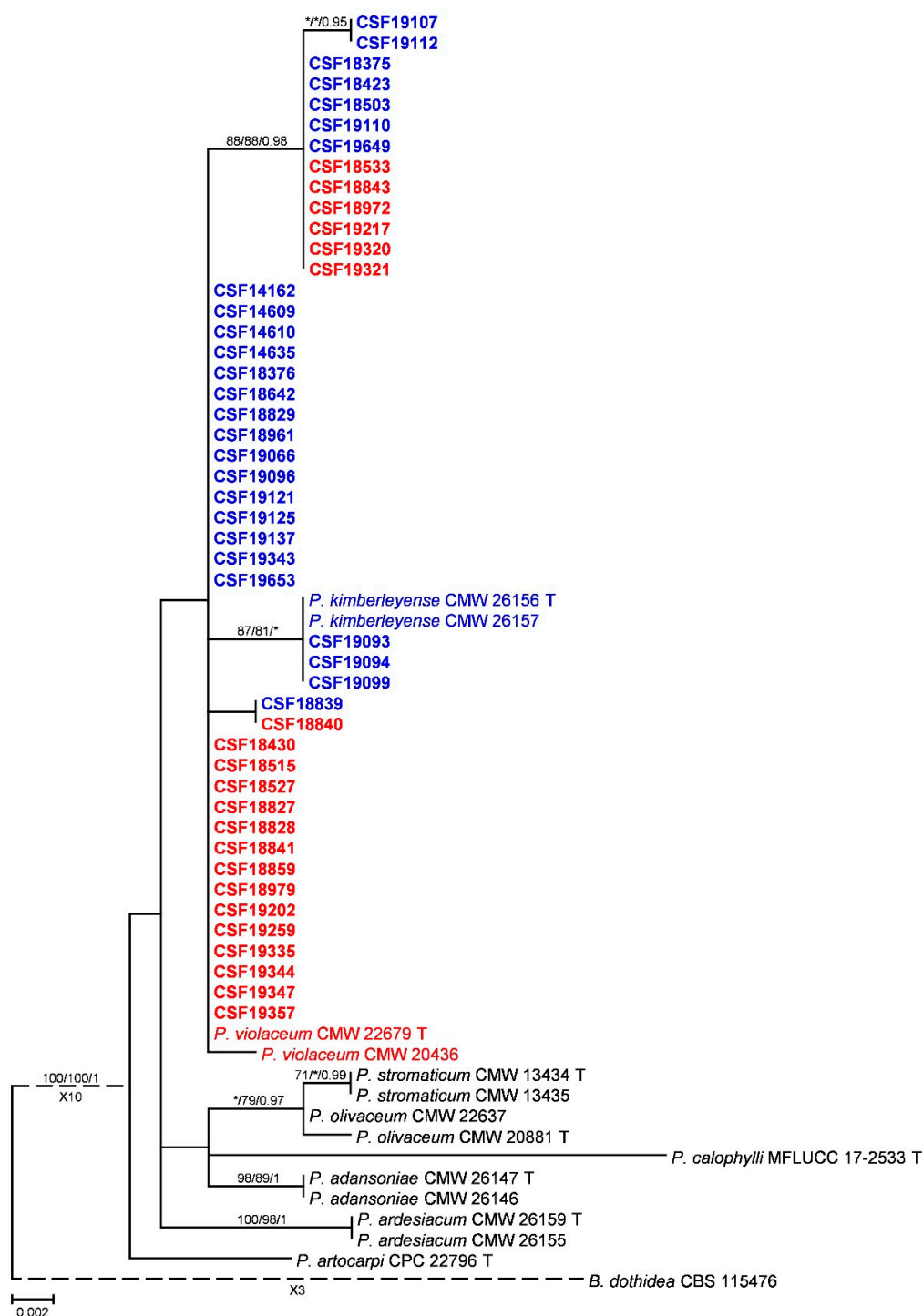


Figure S3. Phylogenetic tree based on maximum likelihood (ML) analyses the *tub2* locus for *Pseudofusicoccum* species. Isolates in blue (*P. kimberleyense*) and red (*P. violaceum*) colors in bold are sequenced in this study. Bootstrap support values $\geq 70\%$ for ML and MP (maximum parsimony) and probabilities values of BI (Bayesian inference) ≥ 0.9 are presented above the branches as follows: ML/MP/BI, bootstrap support values $< 70\%$ and probabilities values < 0.9 are marked with '*', and absent are marked with '-'. Ex-type isolates are marked with 'T'. The trees were rooted in *Botryosphaeria dothidea* (CBS 115476).