

Table S1. Sequences of primers used for PCR amplification and sequencing. (White et al., 1990 ; Shaw et al., 2007)

Region	Primer name and sequence (5'-3')
ITS1-5.8S rDNA-ITS2	ITS4: TCC TCC GCT TAT TGA TAT GC ITS5: GGA AGT AAA AGT CGT AAC AAG G
<i>3'trnV-ndhC</i>	trnV(UAC)x2: GTC TAC GGT TCG ART CCG TA ndhC: TAT TAT TAG AAA TGY CCA RAA AAT ATC ATA TTC
<i>psbD-trnT</i>	psbD: CTC CGT ARC CAG TCA TCC ATA trnT(GGU)-R: CCC TTT TAA CTC AGT GGT AG
<i>3'rps16-5'trnK</i>	rps16x2F2: AAA GTG GGT TTT TAT GAT CC trnK^(UUU)x1: TTA AAA GCC GAG TAC TCT ACC
<i>rpl32-trnL</i>	trnL^(UAG): CTG CTT CCT AAG AGC AGC GT rpl32-F: CAG TTC CAA AA A AAC GTA CTT C