

Table S2

The primers and amplification protocols applied in this study.

DNA region	Primers	Amplification protocols					Reference
		Initial	Denaturation	Annealing	Elongation	Prolonging	
<i>trnL</i> intron	Forward: 5'-CGAAATCGGTAGACGCTACG-3'	94°C,	94°C,	56°C,	72°C,	72°C,	Taberlet et al. (1991)
	Reversed: 5'-GGTTCAAGTCCCTCTATCCC-3'	10 minutes	30 seconds	10 seconds	45 seconds,	10 minutes	
<i>psbA-trnH</i> spacer	Forward: 5'-CGCATGGTGGATTCACAATC-3'	94°C,	94°C,	60°C,	72°C,	72°C,	Azuma et al. (1999)
	Reversed: 5'-AGACCTAGCTGCTATCGAAG-3'	10 minutes	60 seconds	30 seconds	45 seconds,	10 minutes	
nrITS (ITS1, 5.8S rDNA, and ITS2)	Forward: 5'-AGTCGTAACAAGGTTTCC-3'	94°C,	94°C,	56°C,	72°C,	72°C,	Tsai & Huang (2001)
	Reversed: 5'-GTAAGTTTCTTCTCCTCC-3'	10 minutes	45 seconds	20 seconds	60 seconds,	7 minutes	