

Supplementary Table S2				
Sequences		Forward (Fw) and Reverse Primers (Rv)	Products	PCR Conditions
18S (Small Subunit)	Intron 1	Fw TATCGAGGATCCATTGGAGG Rv TGTCGTAACGCTCTTTTGAA	530	96 C 3 min, 96 C 30s, 56-58 C 45 s 72 C 1 min, 32 cycles, 72°C 10 min
	Intron 2	Fw TCGCAAGGCTGAAACTTAAA Rv CTCTACATCTCTGGACCTGG	502	
	Intron 3	Fw TGGGCTCTTAGAAGAAGGAG Rv GCAACTTGCGTTCAAAGATT	800	
	Exon	Fw TTGATCCTGCCAGTAGTGAT Fw ACCTATTATCGAGGATCCATT Rv CACACAAGTCCAACACTACGAG Rv TGTGTATGTATGGAACTTCAG		
28S (Large Subunit)	Intron 1	Fw TGAAGAAATTCAACCAAGCG Rv ATGCGCGTCACTAATTAGAT	595	
	Intron 2	Fw TCAATGTGGAAATTTCACT Rv ATCGAAGAATCAAAAAGCAAC	592	
	Exon	Fw GATTACCCGCTGAATTTAAGCA Fw AACCTATTATCGAGGATCCATT Fw TAATCGCCCTGGGTATGGTA Rv AGTTACTCCCGCCGTTTACC		