

Table S1. List of the primers used in this study.

Primer	Sequence (5'-3')	Direction	Reference	Target (gene)
D2A	ACAAGTACCGTGAGGGAAAGTTG	forward	Nunn, 1992	28S
391F	AGCGGAGGAAAAGAACT	forward	De Ley et al., 1994	28S
D3B	TCGGAAGGAACCAGCTACTA	reverse	Nunn, 1992	28S
rDNA1.58S	ACGAGCCGAGTGATCCACCG	forward	Vrain et al., 1992	ITS1
rDNA2	TTTCACTCGCCGTTACTAAGG	reverse	Vrain et al., 1992	ITS1
988F	CTCAAAGATTAAGCCATGC	forward	Holterman et al., 2006	18S
1813F	CTGCGTGAGAGGTGAAAT	forward	Holterman et al., 2006	18S
1912R	TTTACGGTCAGAACTAGGG	reverse	Holterman et al., 2006	18S
2646R	GCTACCTTGTTACGACTTTT	reverse	Holterman et al., 2006	18S
JB3	TTTTTTGGGCATCCTGAGGTTTAT	forward	Bowles et al., 1992	COI
JB4.5	AGCACCTAAACTTAAACATAATGAAAATG	reverse	Bowles et al., 1992	COI
COIF	GATTTTTTGGKCATCCWGARG	forward	He et al., 2005	COI
COIR	CWACATAATAAGTATCATG	reverse	He et al., 2005	COI