

#### Additional file 4.

**Table 6S.** Details of reagent concentrations for polymerase chain reactions to amplify *COI* and *ITS1* sequences.

Reagent	PCR concentration	Volume (ul) in 25 $\mu$ L reaction
<i>COI</i>		
BSA	0.5 $\mu$ g/ $\mu$ L	1.25
MgCl <sub>2</sub>	0.75 mM	0.75
10x Thermo pro buffer	1 x	2.5
dNTPs	200 $\mu$ M	5
Forward primer	0.016 $\mu$ M	1
Reverse primer	0.016 $\mu$ M	1
NEB taq	1.25 u	0.25
DNA	~0.7 ng/ $\mu$ L	5
<i>ITS1</i>		
BSA	0.5 $\mu$ g/ $\mu$ L	1.25
MgCl <sub>2</sub>	0.75 mM	0.75
10x Thermo pro buffer	1 x	2.5
dNTPs	200 $\mu$ M	5
Forward primer	0.016 $\mu$ M	1
Reverse primer	0.016 $\mu$ M	1
NEB taq	1.25 u	0.25
DNA	~0.7 ng/ $\mu$ L	5