Table S1. Primer details

Primer	Sequence (5′ – 3′)	Annealing temperature	Product size[1]	Application
A.fra5.8Sf	CACATGAACATCGACATTTTGAAC	55˚C	1379 – 1385 bp	Determination of 5′ end of 28S gene
A.fra28Sr	TTTAATATAACTCAATGACTTGCACA	55˚C		
A.fra5.8Sf	CACATGAACATCGACATTTTGAAC	56˚C	624 – 651 bp	Amplification of region between
A.fraITS2r	TTTTCGCTCGCCGCTACTAA	56˚C		the 5.8S and 28S genes

[1]including primers