

Table S1. Primers information for 5 DNA sequences

Name	Length	Direction	Sequence 5'-3'
ITS5	22	forward	GGAAGTAAAAGTCGTAACAAGG
ITS4	20	reverse	TCCTCCGCTTATTGATATGC
NS1	19	forward	GTAGTCATATGCTTGCT C
NS4	20	reverse	CTCCGTCAATTCCTTAAAG
LROR	17	forward	ACCCGCTGAACTTAAGC
LR5	17	reverse	TCCTGAGGGAAACTTCG
CRPB1	20	forward	CAYCCWGGYTTYATCAAGAA
RPB1Cr	23	reverse	CCNGCDATNTCRTRTCCATRTA
RPB2-5F3	20	forward	GACGACCGTGATCACTTTGG
RPB2-7Cr2	20	reverse	CCCATGGCCTGTTGCCCAT
983F	23	forward	GCYCCYGGHCAYCGTGAYTTYAT
2218R	23	reverse	ATGACACCRCRGCRCRGTGTG