Primer Sets				
	ITS	RPB2	LSU	TEF
	ITS_69_f & ITS_314_R	RPB2_298_F & RPB2_693R	LSU_L_6F & LSU LR	TEF_69_F & TEF_556_R
Forward sequence (5'->3')	ATGTGGCTGTTAGCTGGCTT	GAGTATCTCAGGTCTTGAACAGATACA	AGAGAAGTATTATCCGCGCTGG	TCAACAAGATGGACACCACTAAGG
Reverse sequence (5'->3')	AGAGCCAAGAGATCCGTTGC	GAGGTCAAATTGTCAAAAATTGTCCAAATAAAT	TCTACCGCAGAATCGTCACAAA	CTTGATGATACCAGTCTCAACACGAC
PCR Conditions				
Initial denaturation	95ºC, 1:00	95ºC, 1:00	95ºC, 1:00	95ºC, 1:00
Denaturation	94ºC, 1:00	94ºC, 1:00	94ºC, 1:00	94ºC, 1:00
Annealing	55ºC, 0:30	55ºC, 0:30	55ºC, 0:30	55ºC, 0:30
Extension	60ºC, 1:00	60ºC, 1:00	60ºC, 1:00	60ºC, 1:00
	Go to Step 2, 35x	Go to Step 2, 35x	Go to Step 2, 35x	Go to Step 2, 35x
Final extension	70ºC, 5:00	70ºC, 5:00	70ºC, 5:00	70ºC, 5:00
Hold	4ºC, infinite hold	4ºC, infinite hold	4ºC, infinite hold	4ºC, infinite hold