

Supplementary Materials

Table S2. PCR and sequencing primers used in this study.

Gene	Primer Designation	Primer Sequence (5'-3')	Reference
<i>RPB1</i>	Fa ^a	CAYAARGARTCYATGATGGGWC	O'Donnell <i>et al.</i> [37]
	F5	ATGGGTATYGTCCAGGAYTC	
	F7	CRACACAGAAGAGTTTGAAGG	
	F8	TTCTTCCACGCCATGGCTGGTCG	
	G2R ^a	GTCATYTGDTGCDGGYTCDC	
<i>RPB2</i>	5F2	GGGGWGAYCAGAAGAAGGC	O'Donnell <i>et al.</i> [37]
	7cR	CCCATRGTGTGTTTRCCCAT	
	7cF	ATGGGYAARCAAGCYATGGG	
	11aR	GCRTGGATCTTRTCRTCSACC	
<i>TRI1</i>	1285	GCGTCTCAGCTTCATCAAGGCAKCKAMTGAWTCG	Proctor <i>et al.</i> [9]
	1292	CTTGACTTSMTTGGCKGCAAAGAARCGACCA	
<i>TRI3</i>	1912	TGTGTMGGYGCWGAGGCVATYGTGG	Proctor <i>et al.</i> [9]
	1914	ACRGCAGCRGTCTGRCACATGGCGTA	
<i>TRI4</i>	1450	ACCTTGAGTTCTACCATGAAGTCATC	Proctor <i>et al.</i> [9]
	1452	GTTATCCTGTTTGCWGGTACTGAGAC	
	1453	GTCTCAGTACCWGC AAACAGGATAAC	
	1455	ACCTTGAGTTCTACCATGAAGTCATC	
<i>TRI5</i>	1558	GGCATGGTCGTGTACTCTTGGGTCAAGGT	Proctor <i>et al.</i> [9]
	1559	GCCTGMYCAWAGAA YTTGCRGA ACTT	
<i>TRI7</i>	3870 ^a	GCACSTATKCTGCGCTGATCATC	Proctor, R.H. (unpublished data)
	3871 ^a	CCARATGTAGCCTACAAGCTTGTG	
	3872	GGACGCCAMYGCCGAGCAATGG	
	3873	CCAAAMASCGGCGGCCATTGTTG	
<i>TRI8</i>	3759	GGATTTGAGARYRCYGAGCCTGGAAC	Proctor, R.H. (unpublished data)
	3762	GTGACCTCRTRKRGATAGCTTGG	
<i>TRI11</i>	1482 ^a	CACACYCTCCTSATGCTYGTGGACT	Proctor <i>et al.</i> [9]
	1483 ^a	TCCCAMACTGYCTYGCCAGCATCAT	
	1486	GTTGYCTTGAYA ACTCKACTTACCA	
	1487	TGCAWYGCCACATRTRCGTTCTCAAC	
<i>TRI13</i>	3874 ^a	CTTGCCGACTTTCGYGAGACVCAAG	Proctor, R.H. (unpublished data)
	3875 ^a	GTCRACCWTGGMCAARCGTTGAAGTGC	
	3876	GGGCTTTGGCTARATCAATTGTTGC	
	3877	CAAGGHGICYGTRTTGGATGCTGT	
<i>TRI16</i>	1472	CCTCTCTCCCTTGAYCAATTRA ACTCT	Proctor <i>et al.</i> [9]
	1477	CAATATACGGATACCGCACAAAGACTGG	
<i>TRI101</i>	2067	GGCATYAGCGARGGAAACACAGGA	Proctor, R.H. (unpublished data)
	2068	AGGCTTCTTGGGCATAAAGTACATC	

^a Primers used for PCR reactions.