

Online supplemental figures/tables

Online Table 1: Sequences and amplicons of the primers.

Name	Sequence	Primer position*	Amplicon
PP 1 F	CTCACCCAGGTTTGCTCTTG	4583	551
PP 1 R	TGAAGTTTCTCATGGCTTCTGA	5141	
PP 2 F	GGGACACCAAGACCACTAAGC	5018	531
PP 2 R	CATGAGGTCATGAGGCTGTC	5550	
PP 3 F	CTCTGTATCACCGCATGGAG	5249	540
PP 3 R	CCTCTGTCTGGCATGTCCT	5790	
PP 4 F	CATGGGTCTCCACATGAGC	5703	511
PP 4 R	ACCCACCTGCTGGTAGTCAT	6215	
PP 5 F	CCAGGTTCTGGAGATGAGCA	6083	381
PP 5 R	CTGGCTTGTAGGCGATCAGC	6464	
PP 6 F	CTGGTTACCACTGCCACCTT	6147	484
PP 6 R	AATAGCCACCATTCGGACAC	6630	
PP 7 F	CCGAATGGTGGCTATTTGTC	6615	524
PP 7 R	AGCGAGCCTCCTCCACAG	7144 [#]	
PP 8 F	CCGGTGAGCAGGTGTGAT	7056	508
PP 8 R	CCACTTTGCTCTCCCAAGG	7573	
PP 9 F	ATGGGAGTGGGCAGAGGT	7408	257
PP 9 R	AAAGCCCGTGGATGCTCCCT	7665 [#]	

* Referenced to GenBank accession # AY337315.1. Both forward and reverse primers are referenced to the 5' end.

These two primers derived from GenBank accession # J03890.1 and parallel referenced for this table to GenBank accession # AY337315.1.