Table S2 Oligonucleotide primers used in PCR reactions*

Gene	Primer	Nucleotide sequence
vic2	ptnF1	5′-TGCGGCACCTGCATGTACATA
	ptnR1	5′-CGTCATACAGGCGAACTGGAT
vic2a	sec9F1	5′-TACTCCTTCCCAAGCTCCCG
	sec9R1	5′-GCTCAACGTATGTGGTTCAGCAT
vic4	vic4F1	5′-CCATGCATGTGAGGCTTCTCA
	vic4R1	5′-CTTGATCGTGGAGTTCAGTCG
vic6	vic6F1	5′-GACCAGGCTCTTGGGCAGCT
	vic6R1	5′-CGAGACCCTTTGTTTCTAAGGTCT
pix6	vic6upF1	5′-GTGCAGGTCCAGCTGACTTG
	vic6up155R1	5′-TGTACAGCGTGGCCACTGAC
	vic5up146R1	5′-AGGCCTTTGAGGATGGGGTT
vic7	vic7F1	5′-CGTACACTTGAGATTGGGACTTA
	vic7R1	5′-ATAGGGCTTCTCGGGATCGA

*A Phire Plant Direct PCR kit (F-130) (New England BioLabs, Ipswich, MA) was employed in a 50 μl reaction volume with following parameters: denaturation at 98^0 C for 2 min followed by 30 cycles consisting of denaturation at 98^0 C for 5 sec, annealing at 64^0 C for 5 sec, extension at 72^0 C for 2.5 min, and then final extension at 72^0 C for additional one minute. The resulting PCR products were sequenced after purification with a QIAquick PCR purification kit (Qiagen, Valencia, CA).