Table S1. The sequences and alignments of amplified products.

Amplicon name	Sequence	Alignment (Accession No.)	Identity
Las295	CGGATGTTCCAAGGGGTAGGGTTGTTTGTGCTCCTGGTTCGATTCAAGAGTATTCTAGGTTTAGGG CGAGTGTTTATATTCTGACAGCTAGTGAAGGTGGTCGTACTACAGGATTTATGGATAATTATCGCC CACAGTTCTTTATGGATACGGCGGATGTTACGGGAAGGATCATTCTGAGTCCTGGATCTCAAGCGG TAATGCCTGGTGATAGGGTGGATTTAGAGGTAGAACTTATTTATCCAATTGCGATGGAGCCAAATC AGACTTTTTCTATGCGTGAAGGAGGAAAGAC	*Candidatus* Liberibacter asiaticus (CP010804.2)	100%
CTV468	GGTTACGAGGAAGCAACCGAGCTTCTTAACTTACGCGATTTGGGAAGGTATTTGTAGTTAGTTTGC GGGCGGTGGTTTTACGCCATCCCATGAGCACTGCTTTAAGGGTCGTTAATTGACGACTCTTGATAT TTACTAAGTTTGAGTTATGGACGACGAGACAAAGAAATTGAAGAACAAAAACAAGGAAACGAAAGA AGGCGACGATGTTGTTGCAGCGGAGTCTTCTTTCGGTTCCTTAAACTTACACATCGATCCGACTCT GATAGCGATGAATGATGTGCGTCAGTTAGGTACCCAACAGAACGCCGCTTTGAACAGAGATTTGTT CCTTACTTTGAAAGGGAAGTATCCTAATTTGTCTGATAAAGATAAGGACTTTCACATAGCTATGAT GTTGTATCGTTTAGCGGTTAAGAGTTCATCATTGCAAAGTGATGACGACACCACGGGCATAACGTA CACTCG	Citrus tristeza virus (JQ911664.1)	98.7%
CTLV120	GGAGTCGTTTAAAATTCCGCAAACTTGGTCGCGGTCTTGCAGGTTGACATGCCTGCCTTTATACTT AAATAAAGGGTTCCCCCGGTTTTCTGTGCATTTCCGGGTTAGTGTGGTTTTTCT	Citrus tatter leaf virus (MH108983.1)	100%
CEVd196	TTTCGCTGCTGGCTCCACATCCGATCGTCGCTGAAGCGCCACGCCCCCTCGCCCGGAGCTTCTCTC TGGCTACTACCCGGTGGATACAACTGAAGCTTCAACCCCAAACCGCTTTTCTTATATCTTCACTGC TCTCCGGGCGAGGGTGAAAGCCCTCGGAACCCTAGATTGGGTCCCTCGGGATCTTTCTTGAGGT	Citrus exocortis viroid (KF973205.1)	100%