Table S1. Nucleotide sequences of the primers used in the present study

Primer name	Target gene	Sequence (5' → 3')	Restriction site (underlined)	Reference
MY-N516f	MYSV NP	GCTATGCATTGGAGGACCTCTATC	-	This study
MY-N774r	MYSV NP	GGATATGCCACTGGTTGTTCCTGG	-	This study
MYSV-N-f	MYSV NP	GCCATGGCATGCATGTCTACCGTTACTAAGCTGACA	*Nco*I/*Sph*I	[**29**]
MYSV-N-r	MYSV NP	GTCTAGAGGTACCAACTTCAATGGACTTAGCTCTGGA	*Xba*I/*Kpn*I	[**29**]
gM410	MYSV NSm	AACTGGAAAAATGATTYNYTTGTTGG	-	[**34**]
gM870c	MYSV NSm	ATTAGYTTGCAKGCTTCAATNAARGC	-	[**34**]
PZ866	ZYMV P1	AAGCCATTTGTCAGGTCACCC	-	[**28**]
MZ1155	ZYMV HC-Pro	AACTTTGCACACATGATCTG	-	[**28**]
PZ1328	ZYMV HC-Pro	ATTTCAAGGAGGGCTCTCAGTACG	-	[**8**]
MZ2263	ZYMV HC-Pro	ATCGTGTTTCAGGATGGAATACACC	-	[**8**]
PZCP8542	ZYMV CP	TCAGGCACTCAGCCAACTGCGGC		This study
MZCP9378	ZYMV CP	CTGCATTGTGTTCACACCTAACA		This study
mtD-Tp-F	Thrips COI	GCGGGAACAGGATGAACAGTCTAT	-	This study
mtD-Tp-R	Thrips COI	TAATGGCTCCTGCAAGTACAGG	-	This study