

Supplementary Table 1. The nucleotide sequences of all the primers used in this study.

Name	Nucleotide sequences (5'-3')
F-NbCXE- <i>Eco</i> RI	CCG <u>GAATTC</u> ATGGTGGCTG CTATTTCTTA TGATCCAA
R-NbCXE- <i>Bam</i> HI	CGC <u>GATCC</u> TTAAACATCA TGGATAAAAT TCTTGAGATG
R-NbCXE ₄₀₀ - <i>Bam</i> HI	CGC <u>GATCC</u> CGATAATTAA CTGACATAAT TACACAGCCA
NbCXE-F	ATGGTGGCTG CTATTTCTTA TGATCCAA
NbCXE-R	TTAAACATCA TGGATAAAAT TCTTGAGATG
NbCXE-qF	TCGGATACTT ACTGGCGA CTC
NbCXE-qR	CCACTTTAAT TCCAGCATCT G
TMV-R	TGGGCCCCTACCGGGGGTAA
TMV-qF	AGGTGTACAGGTACAATGCG
TMV-qR	ACGAGTAGCATCTAACGTTT
F-TMVCP- <i>Eco</i> RI	CCG <u>GAATTC</u> ATGTCTTACAGTATCACTAC
R-TMVCP- <i>Bam</i> HI	CGC <u>GATCC</u> TCAAGTTGCAGGACCAGAGG
NPR1-qF	CGCCGGCGGAGATTACTTCACT
NPR1-qR	GGACTCCTCGCCGACAAAATG
HIN1-qF	TTCCGCCACCAGCAAAATC
HIN1-qR	TTAGGACGAAGAACGAGCCATA
HSR203J-qF	AGGCGGCGGCTTTTGTGTCA
HSR203J-qR	GAGAGGTCCCGGAGCCAGAGG
PR1-qF	GTG CCCAAAATTCTCAACA
PR1-qR	AAATCGCCACTTCCCTCAG
PR3-qF	TGGGGTTATTGCTGGCTTAG
PR3-qR	GGGTCATCCAAAACCAGAGA
<i>Actin</i> -qF	CTTGAAACAGCAAAGACCAGC
<i>Actin</i> -qR	GGAATCTCTCAGCACCAATGG

* The nucleotide sequences of enzyme digestion sites were bolded and underlined.