

**Supplementary Table 1.** Primers used for host gene amplification and reporter sequence mutagenesis

Target <sup>a</sup>	Primer sequence (5'-3')		Reference
	Forward	Reverse	
EF1a	GATGTCTACAAGATTGGT	ATCTCAACTGACTTAACTT	He et al. (2022)
ACT	ACAAATGAGAAGACAAC	CTACTGATCCTACTGAGA	He et al. (2022)
CiLVC1	ACAGTCGATCGTACATGTGTCTGTTCTG	CACATGTACGATCGACTGTGCCGCTCAA	
CiLVC2	TCAGTCATGCGATCTAGGGTAGCTTTGAGA	CTAGATCGCATGACTGACGGCAACTAGG	
CPsV1	TCATGCGATCTAGAGCAAACAGCAC	CTCTAGATCGCATGACTGAATATTGCAGG	
CPsV2	CAGTCATGCGATCTAGTACTTTTCTTTTGT- CATC	CTAGATCGCATGACTGAATTTGT- CAAATCG	

<sup>a</sup>The number at the end of the virus indicates the amplicon for the corresponding detection set.

## Reference

He, W., Xie, R., Li, H., Wang, Y., Chen, Q., Lin, Y., Zhang, Y., Luo, Y., Zhang Y., Tang, H. and Wang, X. 2022. Evaluation of suitable qRT-PCR normalization genes for various citrus rootstocks. *Plant Biotechnol. Rep.* 16:101-111.