

Table S1 Primers used in this study

Primer name	Forward primer sequence	Reverse primer sequence	Use
<i>Actin</i>	GTCCTCTCCAGCCATCCAT	ACCACTGAGCACAATGTTACCG	Fluorescent quantification
<i>SIPAL</i>	CGTTGAATGCTGAGGAAGCG	TACCGCGAGCACATTAGCAT	Fluorescent quantification
<i>SIC3'H</i>	AGGAAGCGCTAAGGCTACAC	GCCCAGACATTCACATGCAC	Fluorescent quantification
<i>SI4CL</i>	ACTTCACCGTAACCAACCCG	GTGGAGCCATCCATCGACAT	Fluorescent quantification
<i>SIPOD</i>	GTGGTGTGTCATGCAACAAGCC	TCAAATCCTCCAGCACCAACA	Fluorescent quantification
<i>TRV2-POD</i>	GCTCATCTCCCAGGCATCTC	GTGTGTGAGCCCCTGAAAGA	Fluorescent quantification
<i>TRV2-CAD</i>	GCACCACTGTTATGTGCAGG	ATCCTCCCAAACCAATGACTCC	Fluorescent quantification
<i>TRV2-C4H</i>	GTTGCTGGTGGTAAGGTGGA	CACCTGAAGGAGCCTGCATT	Fluorescent quantification
<i>TRV2-PAL</i>	ACCACTGTCCTACATTGCCG	TAGCGTCCAACAGTTCTCCG	Fluorescent quantification
<i>ToBRFV-CP</i>	CACAATCGCAACTCCATCGC	ACAGGTTTCCCACTTGCCT	Fluorescent quantification
<i>TRV2-POD</i>	CGTGAGCTCGGTACCGGATCCGTGT GACGCGTCTGTTATGATAGC	CGTGAGCTCGGTACCGGATCCAGT TGAATGAGATTGAAGTCAGTTTC	Vector construction
<i>TRV-CAD</i>	CGTGAGCTCGGTACCGGATCCATAC ATTCAACAGAAGAGAAAATGGTG	CGTGAGCTCGGTACCGGATCCAGA CACCATTGTATGTGAACTGCAC	Vector construction
<i>TRV-C4H</i>	CGTGAGCTCGGTACCGGATCCATGG CCAAATTTATTAACAAAATGAC	CGTGAGCTCGGTACCGGATCCTTTG GACCCGAGTTTGAGTAAAA	Vector construction
<i>TRV-PAL</i>	CGTGAGCTCGGTACCGGATCCATGG AGTACGTTAATGGAAATAGTAATGG	CGTGAGCTCGGTACCGGATCCCAT CCCTTCCATCACCCAATC	Vector construction
<i>TRV2-seq</i>	TTGTTACTCAAGGAAGCACGATG	AGTCCGTTCCCCTATGGTAAGA	Vector construction