Table S2. List of oligonucleotides used in this study.

Oligonucleotide	Sequence 5′ to 3′	Description and Use
SK primer	TCTAGAACTAGTGGATC	Forward primer for PCR amplification of PSTVd-s insert in pC1300-PSTVd-s
PSTVd-R	GCAGCCCGGGGGATCCCC	Reverse primer for PCR amplification of PSTVd-s insert in pC1300-PSTVd-s
M13F	TGTAAAACGACGGCCAGT	Forward primer for PCR amplification of each crRNA insert in pCR11
pCR11-R	GCTCCACCATGTTGACCT	Reverse primer for PCR amplification of each crRNA insert in pCR11
Cas13a-F	CAGGAGAACGAGGAAGAGATCGA	Forward primer for RT-qPCR analysis of *Cas13a* expression
Cas13a-R	CAGTCTCGTTCTCGATGATCTTCTC	Reverse primer for RT-qPCR analysis of *Cas13a* expression
PP2A-F	GTGAAGCTGTAGGGCCTGAGC	Forward primer for RT-qPCR analysis of *PP2A* expression
PP2A-R	CATAGGCAGGCACCAAATCC	Reverse primer for RT-qPCR analysis of *PP2A* expression
M13F	CGCCAGGGTTTTCCCAGTCACGAC	Forward primer for PCR amplification of CCR2(+) insert in transgenic *N. benthamiana* plants
CCR2(+)-R	GCTTCGGCTACTACCCGGTGGAA	Reverse primer for PCR amplification of CCR2(+) insert in transgenic *N. benthamiana* plants