

Table S9. Primers for qRT-PCR

Gene ID	Gene annotation	sequence
Solyc12g036470	transcription factor BEE 1-like	F:AGAAAGTAGCTCTGCTTACTCATCC R:CTTGGCTCTTACATGCACTACTTG
Solyc06g062460	transcription factor bHLH87-like	F: AGTCCCAGTTTGTAGCCTAATGG R: AATTCGCCTGATGTGTCCGT
Solyc07g062710	basic leucine zipper 61-like	F: TGCCGAGGAAACGGATTGAG R: CGTACTCGACGGATTCTGAACA
Solyc01g111500	myb-related protein 308	F:ATTAAAACTCACGGCGAAGGTTG R: CGCGTTTAAGGTCCGGTCT
Solyc09g008640	wall-associated receptor kinase-like 20	F: ACGAATCCCAACTGTGGCAA R: CACAGGTACCAGGCATCCAG
Solyc08g079740	probable LRR receptor-like serine/threonine-protein kinase At1g12460	F: GTTAGGGACCCTTCAGCACC R: CAGTGCTGGTTCCAGGATAACT
Solyc01g107190	LOB domain-containing protein 37	F: TCCGAATCTCAACGACCAGC R: ACTGTTTCTACCGCCGACTG
Solyc02g092550	LOB domain-containing protein 37	F: CCGAAGATGCAGAAACGACG R: GTTCCAGGTCGCCGATGATT
Solyc04g009130	Putative disease resistance RPP13-like protein 3	F: GTTCCTTCGTCTCGATGGTCTT R:AAGGAGTTCTCTCCACGTCTTTC
Solyc10g076410	abscisic acid receptor PYL4-like	F: CGGATCTCAGCACCGGTATC R: CTACGTTACCGTCTCCGTCCG

Table S10. Primers for VIGS vector construction and detection

Gene annotation	sequence
WAKL20	F: AATCTCAAGAGCACTCAACA R: ATCCAGGAGTATGTTTGTAGA
TRV2	F: GACATTGTTACTCAAGGAAGC R: CGGATCTACTTAAAGAACCGT
TRV1	F: GAAAATATTGCTGCGCCTAACG R: ACCTGCCACGGTTCGAAGTA