Table S5. Primers used for molecular cloning and qRT-PCR in this study

Primer pair	**Sequence(5'-3')**	**Cutting sites**	**Description or purpose**
Primers used for molecular cloning			
hrpB-F/hrpB-R	TACGAATTCGCCGTGCAGGCCGGCA CCTGCAGCGCGCGCTCGGTCACGTT	*Eco* RI-*Pst*I	A 696-bp *hrpB* gene cloned in pK19mpbGII
TRV-SlWAKL20-F/ TRV-SlWAKL20-F	GCGAATTCCCTTAGAGTTCTTGTCATCTGTGGG GCGGATCCACAATGTGTTCTTACAGTTCCTTCC	*Eco* RI-*Bam* HI	A 300-bp fragment of *SlWAKL20* cloned in TRV2
TRV-NbWAKL20-F/ TRV-NbWAKL20-R	CGGAATTCTGATTTATCTTTAGGTGGC/ TCGGATCCATGCACTAATGGAGTCTTCAG	*Eco* RI-*Bam* HI	A 305-bp fragment of *NbWAKL20* cloned in TRV2
Primers used for PCR analysis			
Gene	**Sequence(5'-3')**		**Description**
gusA-F/gusA-R	TCCTGTAGAAACCCCAACCC; CAGTTCATAGAGATAACCTTCACCC		748-bp of partial *GUS* gene
qRT-ripAA	GACAAGCGGCTGGGAATACA; GTGCTGGTCGGGATAAACAT		91-bp
qRT-ripP1	CTGGAGATGTCGGCGGTG; GCGCTTGGCGTCTTCATAG		138-bp
qRT-ripI	CAGTTGCGCCTCCATGAGT; GCTCGGTCTTCAGGTTCCA		91-bp
qRT-gyrA	CGACTGGAACCGTCCCTAC; TCCGCACGATGGTGTCATA		104-bp
qRT-SlWAKL20	AACATATCTTCGCGTAATACGGTCA;CTTCATTAGCTTCCTCGAATCGCCT		92-bp
qRT-SlActin	ATGTTGCTATTCAGGCGGTTTTGTC;CAGGATTTTCATCAGACAGTCAGTA		182-bp
qRT-NbEF1α	TGGTGTCCTCAAGCCTGGTATGGTTG;ACGCTTGAGATCCTTAACCGCAACATTCTT		160-bp
qRT-NbWAKL20	CTTAGAGTTCTTGTCCTCCGTAGGA;GTATGGAAGGAGGGCTAATAACAAG		92-bp