

Supplementary Table S1. Primers used in this study.

Primers	5'-3'	Used to
NbS00026192g0010.1-F	TCTCCCCTTAGTCTGTCA GTT	Amplify <i>NbS00026192g0010.1</i>
NbS00026192g0010.1-R	ACAATCCACCGAACAAAACCA	
NbLecRK-VIII.2-RT-F	CTGACCCTATGGTTAGACCAACAATG	Check the silencing efficiency of TRV: <i>NbVIII.2</i>
NbLecRK-VIII.2-RT-R	GAAGGTCTAGTTCTTGGGACAATTGG	
NbLecRK-IX-RT-F	TGATCTTGAAAAGGGAACAGGACCG	Check the silencing efficiency of TRV: <i>NbIX</i>
NbLecRK-IX-RT-R	TTGTAAACTTCTCCAAATCCTCCTTCG	
NbLecRK-X-RT-F	GTTCTCTAAGGATGAGCTACTTGGG	Check the silencing efficiency of TRV: <i>NbX</i>
NbLecRK-X-RT-R	GAGTCATGGTTCACACATTTCACTGC	
NbLecRK-XIII-RT-F	CGTCTTTTCTGGCGTTCCA ACTG	Check the silencing efficiency of TRV: <i>NbXIII</i>
NbLecRK-XIII-RT-R	CCACATTCATCGATAGGCTTTCTCC	
NbLecRK-XIV-RT-F	ATGGGATACCTTGCTCCTGAGTACC	Check the silencing efficiency of TRV: <i>NbXIV</i>
NbLecRK-XIV-RT-R	CCCACAAGCCACTTCTAGTATAACCAC	
NbLecRK-XVII-RT-F	TGGTGGTTGTGTTTTGGTTTTGTATGTG	Check the silencing efficiency of TRV: <i>NbXVII</i>
NbLecRK-XVII-RT-R	GTAAGGAACTTCTTTGGTCCTGTGC	
NbLecRK-XVIII-RT-F	CAAATGGAGCGTTTAATGGTTCTCG	Check the silencing efficiency of TRV: <i>NbXVIII</i>
NbLecRK-XVIII-RT-R	TCAGAATTAAGAACATGGATTGCTTGC	
SlLecRK-IX-RT-F	TCAGAGGAACGAAAATTAGGTGAAGG	Check the silencing efficiency of TRV: <i>SIX</i>
SlLecRK-IX-RT-R	TCCCCTGCTTAGACCCCTCTCG	
Oligo-dT	GACTCGAGTCGACATCGATTTTTTTTTTTTTTTT	synthesize cDNA