

**TABLE S3** Primer sets used for real-time PCR analysis.

Target gene	Purpose	Sequence (5'-3')	Reference
<i>NbCyp71D20</i>	qRT-PCR	TCATGGCGACCACTGGAGACAAAT TGATGGAGCTGAAGGACCGAACAT	[1]
<i>NbAcre31</i>	qRT-PCR	GAGAAACTGGGATTGCCTGAAGGA AATTCGGCCATCGTGATCTTGGTC	[2]
<i>NbGras2</i>	qRT-PCR	TCATGAGGCGTTACTCGGAGCATT TACCTAGCACCAAGCAGATGCAGA	[2]
<i>NbWrky22</i>	qRT-PCR	CAAGGCATAAAGCAGACACAACA GCTTCTGACCACCGCATGT	[1]
<i>NbAOS</i>	qRT-PCR	TCCGTTAGACACCAATCTTGGA AGGCCTAAAATTAGCAAAGGATGA	[3]
<i>NbPR4</i>	qRT-PCR	GGCCAAGATTCTGTGGTAGAT CACTGTTGTTTGAGTTCCTGTTCT	[4]
<i>NbICS1</i>	qRT-PCR	GTGTCGGCTCTGCTGTCTTCT CTGCGTATAGCACGCCAATC	[5]
<i>NbEF1<math>\alpha</math></i>	qRT-PCR	CCCAAGAGGCCCTCAGACA CACACGACCAACAGGGACAGT	[1]
<i>NbNQO</i>	qRT-PCR	AAGGCGGTGGTCAAGAAA CAAACATACCAGCACCGAATG	[6]
<i>NbF-box</i>	qRT-PCR	GGCACTCACAAACGTCTATTTC ACCTGGGAGGCATCCTGCTTAT	[7]

**Supplementary References**

- Heese, A.; Hann, D.R.; Gimenez-Ibanez, S.; Jones, A.M.; He, K.; Li, J.; Schroeder, J.I.; Peck, S.C.; Rathjen, J.P. The receptor-like kinase SERK3/BAK1 is a central regulator of innate immunity in plants. *Proc Natl Acad Sci U S A*. 2007, *104*(29), 12217–12222.
- Nguyen, H.P.; Chakravarthy, S.; Velasquez, A.C.; McLane, H.L.; Zeng, L.; Nakayashiki, H.; Park, D.H.; Collmer, A.; Martin, G.B. Methods to study PAMP-triggered immunity using tomato and *Nicotiana benthamiana*. *Mol Plant Microbe Interact*. 2010, *23*(8), 991–999.
- Chung, H.S.; Koo, A.J.; Gao, X.; Jayanty, S.; Thines, B.; Jones, A.D.; Howe, G.A. Regulation and function of Arabidopsis *JASMONATE ZIM*-domain genes in response to wounding and herbivory. *Plant Physiol*. 2008, *146*(3), 952–64.
- Maimbo, M.; Ohnishi, K.; Hikichi, Y.; Yoshioka, H.; Kiba, A. Induction of a small heat shock protein and its functional roles in *Nicotiana* plants in the defense response against *Ralstonia solanacearum*. *Plant Physiol*. 2007, *145*(4), 1588–1599.
- Nakano, M.; Mukaihara, T. *Ralstonia solanacearum* type III effector RipAL targets chloroplasts and induces jasmonic acid production to suppress salicylic acid-mediated defense responses in plants. *Plant Cell Physiol*. 2018, *59*(12), 2576–2589.
- Pombo, M.A.; Ramos, R.N.; Zheng, Y.; Fei, Z.; Martin, G.B.; Rosli, H.G. Transcriptome-based identification and validation of reference genes for plant-bacteria interaction studies using *Nicotiana benthamiana*. *Sci Rep*. 2019, *9*(1), 1632.
- Liu, D.; Shi, L.; Han, C.; Yu, J.; Li, D.; Zhang, Y. Validation of reference genes for gene expression studies in virus-infected *Nicotiana benthamiana* using quantitative real-time PCR. *PLoS One*. 2012, *7*(9), e46451.