

Additional File 1: Primers used in this study.

Primer name	Sequence (5'-3')	Reference
qUBOX_F	TGCGCTGCCAGATAATACACTATT	[1]
qUBOX_R	TGCTGCCCAACATCAGGTT	
qFRK1_F	ATCTTCGCTTGGAGCTTCTC	[2]
qFRK1_R	TGCAGCGCAAGGACTAGAG	
qNHL10_F	TTCCTGTCCGTAACCCAAAC	[3]
qNHL10_R	CCCTCGTAGTAGGCATGAGC	
qFMO1_F	TGTGTTTGAAGATGGGACGACA	[4]
qFMO1_R	GTTTCGAGCTGCTTTGGACGTAT	
qAt1g51890_F	CCAGTTTGTCTGTAACTCAGG	[2]
qAt1g51890_R	CTAGCCGACTTTGGGCTATC	
qCYP81F2_F	AATGGAGAGAGCAACACAATG	[2]
qCYP81F2_R	ATACTGAGCATGAGCCCTTTG	
qWAK2_F	CGTGTGAGTACACAAATCATCG	[3]
qWAK2_R	TGGTTTAACCTCCTTTGTCTTC	
qCYP82C2_F	AATCTACCTGCCTGGCACTG	[3]
qCYP82C2_R	GAGAAATGGCCCATGTAAGG	
qPER4_F	CGTTTAGGGCTATCGCAGAC	[3]
qPER4_R	ACGTGAGGCATTGAGCTTG	
qPHI1_F	TTGGTTTAGACGGGATGGTG	[3]
qPHI1_R	ACTCCAGTACAAGCCGATCC	
qPEPR1_F	CGCTTTCAAACCGTGAGGG	This study
qPEPR1_R	CCGCTCTCTTCCTCGTAACC	
qPROPEP1_F	CAAGATTCTCCGACAACGTC	This study
qPROPEP1_R	GTCACAACGACCTCCTCCTT	
qPROPEP2_F	CGACCAAGCTCTCATAGCT	This study
qPROPEP2_R	GGACGACCTGAACTAGGCTT	
qPROPEP3_F	GCGAGGAAGATGAGAGTATCGA	This study
qPROPEP3_R	GGTCATGCCATCTTCTTCTT	

References

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2. He P, Shan L, Lin NC, Martin GB, Kemmerling B, Nurnberger T, et al. Specific bacterial suppressors of MAMP signaling upstream of MAPKKK in Arabidopsis innate immunity.

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3. Boudsocq M, Willmann MR, McCormack M, Lee H, Shan L, He P, et al. Differential innate immune signalling via Ca²⁺ sensor protein kinases. *Nature*. 2010;464:418–22.
4. Sohn KH, Segonzac C, Rallapalli G, Sarris PF, Woo JY, Williams SJ, et al. The Nuclear Immune Receptor RPS4 Is Required for RRS1^{SLH1}-Dependent Constitutive Defense Activation in *Arabidopsis thaliana*. *PLoS Genet*. 2014;10:e1004655.