

1 **Supplemental Table S2.** Oligonucleotide sequences used in this study for analysis of transcripts abundance by  
 2 qRT-PCR

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4	Transcript description	Oligonucleotide name	Oligonucleotide sequence
5	-----		
6	<i>ACTIN2</i>	ForActin2	5'-CTGTACGGTAACATTGTGCTCAG-3'
7		RevActin2	5'-CCGATCCAGACACTGTACTTCC-3'
8			
9	<i>PATHOGENESIS-RELATED GENE 1 (PR1)</i>	ForPR1	5'-AGGCTAACTACAACACTACGCTGCG-3'
10		RevPR1	5'-GCTTCTCGTTCACATAATTCCCAC-3'
11			
12	<i>PATHOGENESIS-RELATED GENE 2 (PR2)</i>	ForPR2	5'-TCAAGGAGCTTAGCCTCACC-3'
13		RevPR2	5'-CGCCTAGCATCCCGTAGC-3'
14			
15	<i>PATHOGENESIS-RELATED GENE 5 (PR5)</i>	ForPR5	5'-GCCCTACCACCGTCTGG-3'
16		RevPR5	5'-CGGGAAGCACCTGGAGTC-3'
17			
18	<i>Isochorismate synthase 1 (ICS1)</i>	ForICS1	5'-TTGGTGGCGAGGAGAGTG-3'
19		RevICS1	5'-CTCCAGCTACTATCCCTGTCC-3'
20			
21	<i>Ascorbate peroxidase 1 (APX1)</i>	ForAPX1	5'-GCACTATTGGACGACCCTGT-3'
22		RevAPX1	5'-GCAAACCCAAGCTCAGAAAG-3'
23			
24	<i>Glutathione S-transferase (GSTU24)</i>	ForgstU24	5'-GGCGAGTATGTTTGGGATG-3'
25		RevgstU24	5'-TTCATCTCGAGGAGCAAGG-3'
26			
27	<i>Heat shock protein (HSP17.6)</i>	ForHSP17	5'-GGAGAAAGAAGATAAGAATGACACG-3'
28		RevHSP17	5'-TCAACACACCATTCTCCATCG-3'
29			
30	<i>UDP-Glycosyltransferase (UGT73.B3)</i>	ForUGT73.B3	5'-CCTCACCACCTCTCAACTC-3'
31		RevUGT73.B3	5'-TCTGGTAACCCGAGATCCAC-3'
32			
33	<i>Senescence associated gene (SAG12)</i>	ForSAG12	5'-AAAGGCGAAGACGCTACTTG-3'
34		RevSAG12	5'-TCATCAGTGCTTGTCTATCA-3'
35			
36	<i>Respiratory burst oxidase homolog D</i>	ForRBOHD	5'-CTGGACACGTAACGTCAGGA-3'
37		RevRBOHD	5'-GCCGAGACCTACGAGGAGTA-3'
38			
39	<i>Respiratory burst oxidase homolog F</i>	ForRBOHF	5'-TCACAAATCAACGACGAGAGTT-3'
40		RevRBOHF	5'-CCCATCTTCATTCTGTCCA-3'
41			
42	<i>Plant defensin (PDF1.2)</i>	ForPDF1.2	5'-CCAAACATGGATCATGCAAC-3'
43		RevPDF1.2	5'-CACACGATTTAGCACCAAAGA-3'
44			
45	<i>Lipoxygenase (LOX3)</i>	ForLOX3	5'-GTGGCCGGAGTTATCAACC-3'
46		RevLOX3	5'-GGGACGTAGCCACCGTAAG-3'
47			
48	<i>OPDA reductase (OPR3)</i>	ForOPR3	5'-GGCTCAAAGCTCGCTTACC-3'
49		RevOPR3	5'-ACTCCCTTGCCTTCCAGACT-3'

50			
51	<i>Jasmonate-Zim-domain protein 10 (JAZ10)</i>	ForJAZ10	5'- CATCGGCTAAATCTCGTTCG-3'
52		RevJAZ10	5'- CGGTACTAGACCTGGCGAGA-3'
53			
54	<i>Phytoalexin deficient 3 (PAD3)</i>	ForPAD3	5'- TGTTGTAGTCGACCAGAGGC -3'
55		RevPAD3	5'- CGCATCAGACTCCACTCG -3'
56	<i>Botrytis ACTIN A (ACTA)</i>	ForACTA	5'-ACTCATATGTTGGAGATGAAGCGCA-3'
57		RevACTA	5'-AATGTTACCATACAAATCCTTACGGA-3'
58			