

Supplementary Table S1. Primers of the candidate genes designed for qRT-PCR.

Gene ID	Gene abbreviation	Gene name	Size (bp)	Forward primer
				Reverse primer
TRINITY_DN73607_c0_g1	<i>ARF</i>	<i>Auxin response factor 4</i>	113	TGTTTCGACAAGTGCAAGAGG CACCTTGTCTCCTCCCAAAA
TRINITY_DN7525_c0_g2	<i>RPS2</i>	<i>Resistance to Pseudomonas syringae 2</i>	140	CTTGGAAGGTTTGTGGAGGA CATGGTGGCAGTTTTGTCTG
TRINITY_DN984_c0_g3	<i>FLS2</i>	<i>Elongation factor Tu receptor</i>	95	TCCCATAACAATCCCACCAAG CGCCTAGCTCAATGGTTGAT
TRINITY_DN3540_c0_g2	<i>CCR</i>	<i>Cinnamoyl-CoA reductase</i>	123	TATCGAACCGGAGCAGAATC TGCGAGCTAAGAAAGGGAAA
TRINITY_DN27271_c0_g2	<i>JAR1_4_6</i>	<i>Jasmonate Resistant 1</i>	136	GAGGTGCTTGGAGTCCTGAA TTTCCACATCGAAGGAGACC
TRINITY_DN2934_c0_g1	<i>RPS3</i>	<i>Resistance to Pseudomonas syringae pv. maculicola 1</i>	80	GCGGTATGGGTGTGTAGTGCT GTCGTTGCCGAAGTACCAAT
TRINITY_DN6298_c0_g1	<i>CML</i>	<i>Calmodulin-like protein</i>	81	GCGCAAGTTTGGCTCTTTAC AGCCCATGAATCATTTGAGC
TRINITY_DN12112_c0_g1	<i>JAZ</i>	<i>Jasmonate ZIM-domain protein</i>	93	CCAAAGGGCCATTTTGTGTGT CGTGTTGAAGCCAAATTCT