

Gene	Primer sequence or source and final concentration used in qPCR (nM)	Annealing temp (°C)	Amplicon size (bp)
At3g18780 (<i>Actin-2</i>)	AGTGGTCGTACAACCGGTATTGT (900) CATGAGGTAATCAGTAAGGTCACGT (300)	60	138
At3g48090 (<i>EDS1</i>)	GGTACAGTCGATGGGAAAGAAG (200) GTGCTCACTCCAAGGTCATT (200)	60	87
At2g14160 (<i>PR-1</i>)	CATGGGACCTACGCCTACC (900) TTCTTCCCTCGAAAGCTCAA (300)	60	92
At4g16890 (<i>SNC1</i>)	GCTCGCCGACTTTACAGACT (200) GGAAGATGATACAACCTTATCCCAGA (200)	60	141
At2g31880 (<i>suppressor of BIR1</i>)	Arabidopsis pathogen-inducible genes primer library (200)	65	159

Table S1. Primers used in quantitative PCR experiments. Final concentration and annealing temperature used in qPCR and resulting amplicon size are shown. The Arabidopsis pathogen-inducible genes primer library was obtained from Sigma-Aldrich (product number P01000).