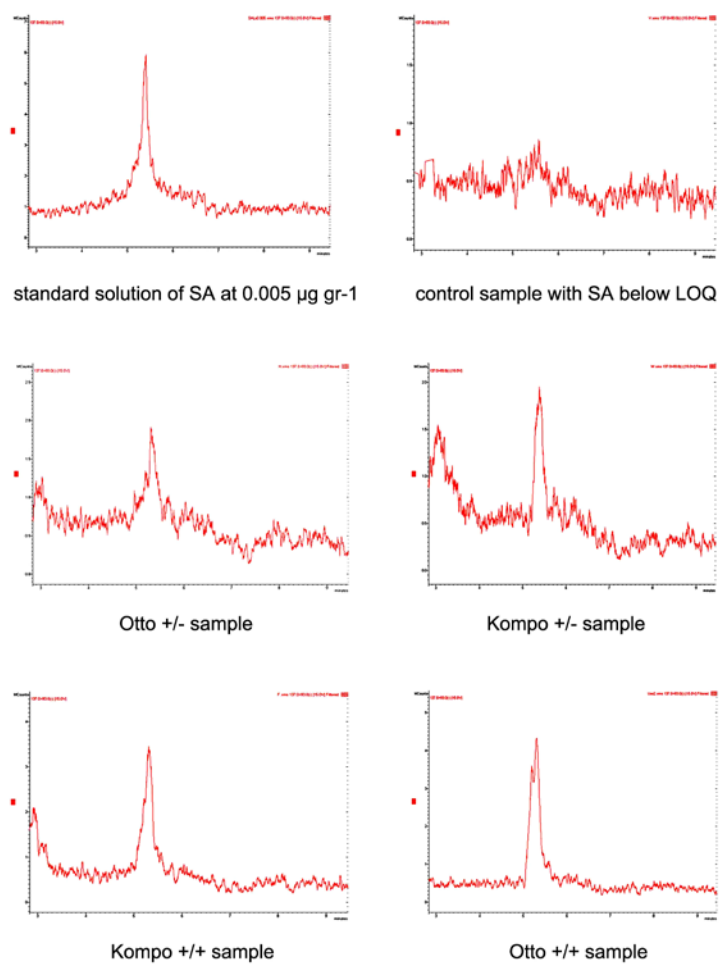


Reynoutria sachalinensis* extract elicits SA-dependent defense responses in courgette genotypes against powdery mildew caused by *Podosphaera xanthii

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Supplementary Information

Supplementary Fig. 1



Supplementary Fig. 1 Typical Selected Reaction Monitoring (SRM) chromatograms for all analytes used in this study and representative samples.

Table S1. List with the primers used in this study

primer	sequence
CP-Ef1a-F	5'-CCCGGACATCGTGACTTTAT-3'
CP-Ef1a-R	5'-ACCAGCTTCAAAACCACCAG-3'
CP-PR1-F	5'-AAACTCGGTGAGAATTGGATG-3'
CP-PR1-R	5'-CTTTGGCCTATGATATTGCCAC-3'
CP-PAL-F	5'-CATGGACAACACTCGTCTGG-3'
CP-PAL-R	5'-TTTGAAGGTAGCCCGTTGTT-3'
CP-NPR1-F	5'-GCCCAAGTGTTTCAGAACCAAA-3'
CP-NPR1-R	5'-TCCAGTTCTTCCGAGCATTTC-3'
CP-PR2-F	5'-TGGTTCACCCCTTCTTGCTA-3'
CP-PR2-R	5'-ACAAGAGTTGGCGATTGCAT-3'
CP-MYC2-F	5'-GATCTGATGATCCAACAAGCC-3'
CP-MYC2-R	5'-ACACAGTGAAGGAGACAAGG-3'
CP-VSP2-F	5'-CTGATGAGTTTGATAGCTGGG-3'
CP-VSP2-R	5'-AGCAAAACCACCTTGAATCC-3'
CP-ABF1-F	5'-TAAGCACGGGAGGTGTAAC-3'
CP-ABF1-R	5'-CCGACCAAACGAATATGGAAC-3'
CP-ETR1-F	5'-CCATACGCATACGCGAAAAG-3'
CP-ETR1-R	5'-AGTATTAGCCCGTCCATGCC-3'
CP-PDF1.2-F	5'-GCCATGCTCAATTCCTGG-3'
CP-PDF1.2-R	5'-CGTTTCAAACACACGTAGTAAG-3'
CP-ERF1-F	5'-GAACAAAGAGAGGGATTGAGG -3'
CP-ERF1-R	5'-ATTTAGTAAGAACAGGGGATGC-3'