

Table S6. Primer combinations used for validation of microarray gene expression profiles by quantitative real-time PCR (Figure S9).

gene (Organismus, ID)	forward primer	reverse primer	product
<i>ascorbate-peroxidase</i> (<i>H. vulgare</i> , HT01F03Ta)	GAGTGGGGAGAAGGAAGGTC	TCATCCGCAGCATATTTGTC	99 bp
<i>auxin-induziertes Protein</i> (<i>H. vulgare</i> , U35_1762b)	ATAATTAGCGGAGGTGGCAGT	AAGAATAGGCAGCAAAAGCAA	100 bp
<i>BAX Inhibitor 1</i> (<i>H. vulgare</i> , U35_964b)	ACCCTCTTCACCGACTTTGTT	CAGGACCTCCTCTTCCTCTTC	107 bp
<i>GID1L2</i> (<i>H. vulgare</i> , U35_16546b)	AGTAGCAGTTGGCCGTTTCTT	ACACAGCCACTTCACCATAGC	128 bp
<i>Oligopeptide-transporter</i> , (<i>H. vulgare</i> , U35_9692b)	GCAAAGCATCTCCATGTGTGT	ATGACTGATTGCAGCACCATTT	100 bp
<i>PR1b</i> (<i>H. vulgare</i>)	AACATCGTTGGACAGAAACCA	GGTGCATGAGATTAGGAACGA	98 bp