

Table S1. Gene-specific primers used in RT-qPCR analysis

Gene	Forward Sequence	Reverse Sequence
MD17G1161400 (<i>SAUR3</i>)	ACACCACCACAACCAATTCTC	TGCTGCTGCCATTGCTGCTA
MD10G1312500 (<i>TMK1/4b</i>)	GATCCTTCCGCTGCTTCGTCAA	TGATCCTCCTTTGGGTGCTGGT
MD11G1095900 (<i>B-ARR1</i>)	ATGGGTGAGGAGGTGAGGATGA	AGATAAGGGAGTCAGGTCGTCTG
MD14G1240500 (<i>B-ARR2</i>)	CGCAGCATCAACGGCAACACTA	GTCGGCGTTGTAATTCCCACCT
MD01G1158500 (<i>PYR/PYL1</i>)	CCGCAAACACAATCCACCACA	ACGGAAGAGCAGCACTGGTT
MD11G1135900 (<i>BR1a</i>)	AGGTTGGGCATAAGGCAAAGGC	AGAGGAGGCACCAAACACTGCGAA
MD09G1152500 (<i>TCH4a</i>)	GACGAATGGGCAACAAGAGGTG	TGGTAGGTATGGTTGAGGCACA
MD15G1392100 (<i>MYC2a</i>)	ACCCTTCATCTTCTTTCCTCCC	TTGATTGACGGTGGTGTACTG
MD07G1030000 (<i>DELLA1</i>)	ACTTGAGTTGGCAGGGTTTGG	GCCAGCAAATAAACACACATCC
<i>Actin</i>	TGACCGAATGAGCAAGGAAATTACT	TACTCAGCTTTGGCAATCCACATC