

Supplementary Table S1 Sequences of primers for real-time RT-PCR

Name	Sequence	GenBank accession
<i>VvmybA1</i> (forward)	5'-ATCCCAGAAGCCCACATCAA-3'	AB111101
<i>VvmybA1</i> (reverse)	5'-GCAAGCCTCAGGACAGAAGAA-3'	AB111101
<i>VvUFGT</i> ^a (forward)	5'-CTTCTTCAGCACCAGCCAATC-3'	AB047099
<i>VvUFGT</i> (reverse)	5'-AGGCACACCGTCGGAGATAT-3'	AB047099
<i>VvABCG40</i> ^b (forward)	5'-AGCCCTTCTTCACCCAATTT-3'	NM_001301124
<i>VvABCG40</i> (reverse)	5'-CCCAAGGAAGAGAACAGCAG-3'	NM_001301124
<i>VvNCED1</i> ^c (forward)	5'-GAGACCCCAACTCTGGCAGG-3'	AY337613
<i>VvNCED1</i> (reverse)	5'-AAGGTGCCGTGGAATCCATAG-3'	AY337613
<i>VvPP2C24</i> ^d (forward)	5'-TTAAAGCCCTTCGTGAGCTG-3'	XM_002282572
<i>VvPP2C24</i> (reverse)	5'-GACACCACGTCCCACAGAC-3'	XM_002282572
<i>β-actin</i> (forward)	5'-CAAGAGCTGGAAACTGCAAAGA-3'	AF369524
<i>β-actin</i> (reverse)	5'-AATGAGAGATGGCTGGAAGAGG-3'	AF369524

^aUFGT, UDP glucose flavonoid 3-*O*-glucosyl transferase

^bABCG40, ABC transporter G family protein 40

^cNCED1, 9-cis-epoxycarotenoid dioxygenase 1

^dPP2C24, highly ABA-induced type 2Cprotein phosphatase 24