

Table S1 Primers used for qPCR

Gene		Sequence (5' to 3')	Remark
<i>AT2G28390</i>	F	AACTCTATGCAGCATTGATCCACT	Reference gene ^{ab}
	R	TGATTGCATATCTTTATCGCCATC	
<i>AT1G18610</i>	F	CTCAGGTTGATGAAGCGTCT	Reference gene ^a
	R	AAAACCCACCCTATCTCCAG	
<i>AT4G26410</i>	F	GAGCTGAAGTGGCTTCCATGAC	Reference gene ^a
	R	GGTCCGACATACCCATGATCC	
<i>AT4G34270</i>	F	GTGAAACTGTTGGAGAGAAGCAA	Reference gene ^a
	R	TCAACTGGATACCCTTTCGCA	
<i>AT1G13320</i>	F	TAACGTGGCCAAAATGATGC	Reference gene ^{ab}
	R	GTTCTCCACAACCGCTTGGT	
<i>AT1G56650</i>	F	TCTTCTTCTTCGCCTTCATAG	<i>MYB75, PAP1</i>
	R	ATCTTACAACACGGTTCATG	
<i>AT1G66370</i>	F	TCCGATGAAGTTGATCTTG	<i>MYB113</i>
	R	TCATCGTGCTTCTTACTCAA	
<i>AT1G66380</i>	F	GTCAAGAACTACTGGAACACC	<i>MYB114^c</i>
	R	ATATCGACTTTTTGGGCC	
<i>AT1G66390</i>	F	CAAGAGAGGAAGACTTAGCAA	<i>MYB90, PAP2</i>
	R	GATGGGTGTTCCAGTAATTT	
<i>AT5G42800</i>	F	AGGCCAAAATACCCCGAA	<i>DFR</i>
	R	TAAACCCCATGTCCGTCAG	
<i>AT4G22880</i>	F	GTGGACAATTGGAATGGGAAGA	<i>ANS</i>
	R	CCGACAGAGAGAGCCTTGA	
<i>AT4G14090</i>	F	TTCCGGTGGTTGCGTTTC	<i>UFGT^c</i>
	R	TCCACATCTCCTTCCTCCCC	
<i>AT1G66400</i>	F	CAAAATCAACACAACCATCACC	<i>CML^c</i>
	R	AAGGATCTCGGCTAATGAGT	

^aReference gene selected from Czechowski et al. 2005

^bReference gene selected from Dekkers et al. 2012

^cPrimers could not be designed on or over an intron-exon border