

Table S1. Primers used in this study

Primer Name	Primer sequence (5'→3')	Function
<i>VvWRKY28</i> -F	ATGTCTGATGAGCCAAGAGA	Clone full length of <i>VvWRKY28</i>
<i>VvWRKY28</i> -R	TCTCTTGGCTCATCAGACAT	Clone full length of <i>VvWRKY28</i>
q-PCR-F	CGTTGAAGGCAATCATAAGC	q-PCR for <i>MbCBF1</i>
q-PCR-R	TTAGCCCCTGTGGGTAGAAA	q-PCR for <i>MbCBF1</i>
<i>Actin</i> -F	GTTGCCCCTGAAGAACACCC	q-PCR for Actin
<i>Actin</i> -R	GAGATGGCTGGAAGAGGACT	q-PCR for Actin
<i>RAB18</i> -F	GCTTGCGATTTGGGATACAG	Clone full length of <i>RAB18</i>
<i>RAB18</i> -R	CCAGACGAACCTTCAGCAGT	Clone full length of <i>RAB18</i>
<i>AtCOR15A</i> -F	CAACAGAGGAATCACCAGCGA	Clone full length of <i>AtCOR15A</i>
<i>AtCOR15A</i> -R	CTCTGCTGTCTTGTCGTGGTGT	Clone full length of <i>AtCOR15A</i>
<i>AtERD10</i> -F	GCAGCAGGAGGAGAAGGG	Clone full length of <i>AtERD10</i>
<i>AtERD10</i> -R	CACCAGGAAGAAGCCCATC	Clone full length of <i>AtERD10</i>
<i>AtPIF4</i> -R	TGGAAGGCATTCTTGTTG	Clone full length of <i>At PIF4</i>
<i>At PIF4</i> -F	GCAGCAGGAGGAGAAGGG	Clone full length of <i>At PIF4</i>
<i>AtCOR47</i> -F	TGGTTGTAACGGAGCATC	Clone full length of <i>AtCOR47</i>
<i>AtCOR47</i> -R	CCCCAAGAAATCAAACAA	Clone full length of <i>AtCOR47</i>
<i>AtICS1</i> -F	CAACGAGGGGAAGATAAAAGTGT	Clone full length of <i>AtAtICS1</i>
<i>AtICS1</i> -R	AGCCAGATGATTTTGGAGCCT	Clone full length of <i>AtAtICS1</i>
<i>AtNCED3</i> -F	ATGGCTTCTTCACGGCACGG	Clone full length of <i>AtNCED3</i>
<i>AtNCED3</i> -R	TTCCCTTGCCCTCGGACG	Clone full length of <i>AtNCED3</i>
<i>AtCAT1</i> -F	CGCCATGCCGAAAAATACCC	Clone full length of <i>AtCAT1</i>
<i>AtCAT1</i> -R	CTTGCCTGTCTGAATCCCAGGAC	Clone full length of <i>AtCAT1</i>
<i>AtP5CS1</i> -F	GATACGGATATGGCAAAGCG	Clone full length of <i>AtP5CS</i>

