

Table S1. List of primers

Primer name	Primer sequences (5'-3')
<i>CpSNAC1-F</i>	GATCAAGTGACCTTAGCCCATC
<i>CpSNAC1-R</i>	AGGAGATGAGATGATACTGAGGC
<i>CpSNAC1-ORF-F</i>	tccccccggggGAACAGCAATCGGTTGTGAGGC
<i>CpSNAC1-ORF-R</i>	gcgtcgacGGTGAGTTGTAGCCTGGGTATG
<i>VP16-F</i>	catgccatggGAACAGCAATCGGTTGTGAGGC
<i>VP16-R</i>	GCAGTGGCAGACTCACATAGGGTGAGTTGTAGCCTGGGTATG
<i>CpSNAC1-VP16-F</i>	GAACAGCAATCGGTTGTGAGGC
<i>CpSNAC1-VP16-R</i>	gcgtcgacGGTGAGTTGTAGCCTGGGTATG
pCAMBIA1300- <i>GFP-CpSNAC1-F</i>	gcgtcgacTCTAAAACCAGGAGGCAG
pCAMBIA1300- <i>GFP-CpSNAC1-R</i>	cgggataccGTCATGGGTTGATGGGCA
<i>qCpSNAC1-F</i>	AAGCCTGAACTTCTTACAAATGCC
<i>qCpSNAC1-R</i>	ACTTTGGCTGGCTCTGGACC
<i>qActin-F</i>	GTTATGGTTGGGATGGGACAGAAAG
<i>qActin-R</i>	GGGCTTCAGTAAGGAAACAGGA
<i>qTublin-F</i>	TAGTGACAAGACAGTAGGTGGAGGT
<i>qTublin-R</i>	GTAGGTTCCAGTCCTCACTTCATC
<i>CpSNAC1-SP1</i>	GCTCTTCCTCCATCTCATCTCCCTGC
<i>CpSNAC1-SP2</i>	GAACAGCAATCGGTTGTGAGGCG
<i>CpSNAC1pro-pst1-F</i>	AACTGCAGGAGAGTTGGATGATGAGAAGAAGAT
<i>CpSNAC1pro-ncol-R</i>	CATGCCATGGGAACAGCAATCGGTTGTGAGGC
<i>CpSNAC1-D1-pst1-F</i>	AACTGCAGCAAGTAGGGCTAAATAACCCATTACC
<i>CpSNAC1-D2-pst1-F</i>	AACTGCAGATGTTGTTGCACGAGCGATCAAT
<i>CpSNAC1-D3-pst1-F</i>	AACTGCAGGTTTTCCAACACGAGCCCTCTCT
<i>CpSNAC1-ncol-R</i>	CATGCCATGGGAACAGCAATCGGTTGTGAGGC
<i>GUS-F</i>	CATCCTCTGGGAACCACTGAAC
<i>GUS-R</i>	CATCACATTGCTCGCTTCGTT
pCAMBIA1300- <i>CpSNAC1-F</i>	gcgagctcAACAGCAATCGGTTGTGAGGC
pCAMBIA1300- <i>CpSNAC1-R</i>	gctctagaACTTTGGCTGGCTCTGGACCT

Table S2. *cis*-regulatory elements in the *CpSNAC1* promoter

Factor or <i>cis</i> -regulatory element	No.of <i>cis</i> -regulatorys	Core sequence	Description
ABRE	11	TACGTG/ACGTG/ CGCACGTGTC /GACACGTGGC/ CACGTG	<i>cis</i> -acting element involved in the abscisic acid
ARE	2	AAACCA	<i>cis</i> -acting regulatory element essential for the anaerobic induction
AuxRR-core	1	GGTCCAT	<i>cis</i> -acting regulatory element involved in auxin responsiveness
Box 4	4	ATTAAT	part of a conserved DNA module involved in light responsiveness
CAT-box	2	GCCACT	<i>cis</i> -acting regulatory element related to meristem expression
CAAT-box	36	CCAAT/ CAAT/ CAAAT/ CAAAT	common <i>cis</i> -acting element in promoter and enhancer regions
G-Box	3	CACGTG	<i>cis</i> -acting regulatory element involved in light responsiveness
G-box	9	TACGTG/CACGTG/ ACACGTGT/ CACGTGG	<i>cis</i> -acting regulatory element involved in light responsiveness
CGTCA-motif	3	CGTCA	<i>cis</i> -acting regulatory element involved in the MeJA-responsiveness
GARE-motif	2	TCTGTTG	gibberellin-responsive element
MBS	1	CAACTG	MYB binding site involved in drought-inducibility
MYB	2	CAACAG	responds to dehydration and ABA signals
MYC	4	CATTTG	responds to abiotic stress signals
P-box	1	CCTTTTG	gibberellin-responsive element
Sp1	1	GGGCGG	light responsive element
TATA-box	28	ATTATA/TATAA/TATA/ TACAAAA/TAAAGATT/ TATACA	core promoter element around -30 of transcription start
TGACG-motif	3	TGACG	<i>cis</i> -acting regulatory element involved in the MeJA-responsiveness