

Appendix Table

Appendix A. Primers used in *SiNAC110* gene cloning, qRT-PCR and subcellular localization assays.

Gene name	Primer	Sequence (5'-3')
<i>SiNAC110</i>	Si026530-F1	TCTCCTCAACACCATCGACT
	Si026530-R1	CACTCGCTTCCTCTCAGAC
<i>SiActin</i>	Si001873-F1	GGCAAACAGGGAGAAGATGA
	Si001873-R	GAGGTTGTCCGTAAGGTCACG
<i>SiNAC110-GFP</i>	Si026530-F2	TATCTCTAGAGGATCCATGCCGATCGCCAGC
	Si026530-R2	TGCTCACCATGGATCCCTGCATCTCGATGAA
<i>AtSOS1</i>	AT2G01980-F	AACTCAGCATTTTCGGCAGC
	AT2G01980-R	GCTGACACGCATGTTTACGG
<i>AtCBF3</i>	AT4G25480-F	AGAACCAAACAAGAAAACAAGGA
	AT4G25480-R	AAGCCGAGTCAGCGAAATT
<i>AtPIP2A</i>	AT3G53420-F	CGATGGCTACAGCACAGGGAC
	AT3G53420-R	TACCATGAACACGGCAAATCC
<i>AtHKT1</i>	AT4G10310-F	TGCAAACCTGCGGATTTGTCC
	AT4G10310-R	AGCACCGTCACTCCAAGAAG
<i>AtNHX1</i>	AT5G27150-F	AGCCTTCAGGGAACCACAAT
	AT5G27150-R	CTCAAAGACGGGTCCGATG
<i>AtP5CR</i>	AT5G14800-F	CGCGGTGGGGAAGATATTGA
	AT5G14800-R	GCTAACCATCGTTGCAGCTC
<i>AtP5CS2</i>	AT3G55610-F	TACAGTTCCAAGCCTGCAC
	AT3G55610-R	CAGCACCAAGTCCGAACCTA
<i>AtABI5</i>	AT2G36270-F	TTTGCTATGGAGGTGGCGTT
	AT2G36270-R	TTCCTTCCCCTTAGCCCTCC
<i>AtABI4</i>	AT2G40220-F	TGGGACCTCTATGTTATGCCC
	AT2G40220-R	ACGCCACCTCATGATGAAAC
<i>AtActin</i>	AT3G18780-F	GGTCGTACAACCGGTATTGTG
	AT3G18780-R	GATTCCTGGACCTGCCTCA

Appendix B. Putative cis-elements identified in the *SiNAC110* promoter in foxtail millet.

No.	Cis-element name	Target sequence	Function	Element number
1	ABRE	ACGT	ABA responsive element	11
2	W-BOXWRK	TGACY	Wound responsive element	18
3	LTRE	CCGAA	Cold responsive element	17
4	MYB	GGATA	Drought responsive element	4
5	MYC	CANNTG	ABA and Cold responsive element	3
6	GT	GAAAAA	Salt stress responsive element	5

