

## Supplementary data

**Identification and abiotic stress analysis of calmodulin-binding transcription activator/signal responsive genes in non-heading Chinese cabbage (*Brassica campestris* ssp. *chinensis* Makino)**

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Table1. Sequences of primers for BcCAMTAs

Primer name	Primer sequences (5' to 3')
BcCAMTA1-F	AGTCACCGGAAGAACCTCAA
BcCAMTA1-R	TCAAGGAGAAGTGGACATCAA
BcCAMTA2.1-F	ATGGCGGATCGTGGA
BcCAMTA2.1-R	TCATTCAAATGCAAGAGACA
BcCAMTA2.2-F	ATGGCGCAGATTAGCAA
BcCAMTA2.2-R	TCATTCAAATGCAAGAGACA
BcCAMTA3.1-F	ATGGCGGAAGCAAGACG
BcCAMTA3.1-R	TCAAGCGTTCACAAAGTT
BcCAMTA3.2-F	ATGGCGGAAGCAAGGAGA
BcCAMTA3.2-R	TCAATTGAAACCATTAGCGTAGG
BcCAMTA4-F	ATGCAGTCTGGTGAGTTTCT
BcCAMTA4-R	CTACTTCTCCTTGCGGA
BcCAMTA5-F	ATGGCCGGCGTCGATT
BcCAMTA5-R	TCAGCTCTCAATATCCATCTGATTA
BcCAMTA6-F	ATGGATGGTGATGGTTCTTC
BcCAMTA6-R	TTACAGATCAAGAGCATCAATAC
qBcCAMTA1-F	AATCGTCGTCGTCGTTAT
qBcCAMTA1-R	TGGTTGCTTATCGGAATCT
qBcCAMTA2.1-F	GTAGGCTATTGACTGTTG
qBcCAMTA2.1-R	TATTGCTATTGTTGTTGTTG
qBcCAMTA2.2-F	TGGAGGTTAAGGTATAGC
qBcCAMTA2.2-R	AATCAGCATCTTCACATAG
qBcCAMTA3.1-F	GTTATTGGATGCTTCAGGAA
qBcCAMTA3.1-R	CGTTCACTGGTGACT
qBcCAMTA3.2-F	CTCATTCCAGTTCAACAG
qBcCAMTA4-F	TACGACCATATTGTTCTTGTTT
qBcCAMTA4-R	GATGAATGCTGCTGAAGTAA
qBcCAMTA5-F	TAACACTTCACCATCAAC
qBcCAMTA5-R	CCATCCTTCTTCTTCTTC
qBcCAMTA6-F	GAGGTGTTATTGGTTACTA
qBcCAMTA6-R	TTGATGATGAATGAGAGTT



Fig. S1 Multiple sequence alignment of CAMTA proteins in NHCC and *Arabidopsis thaliana*.

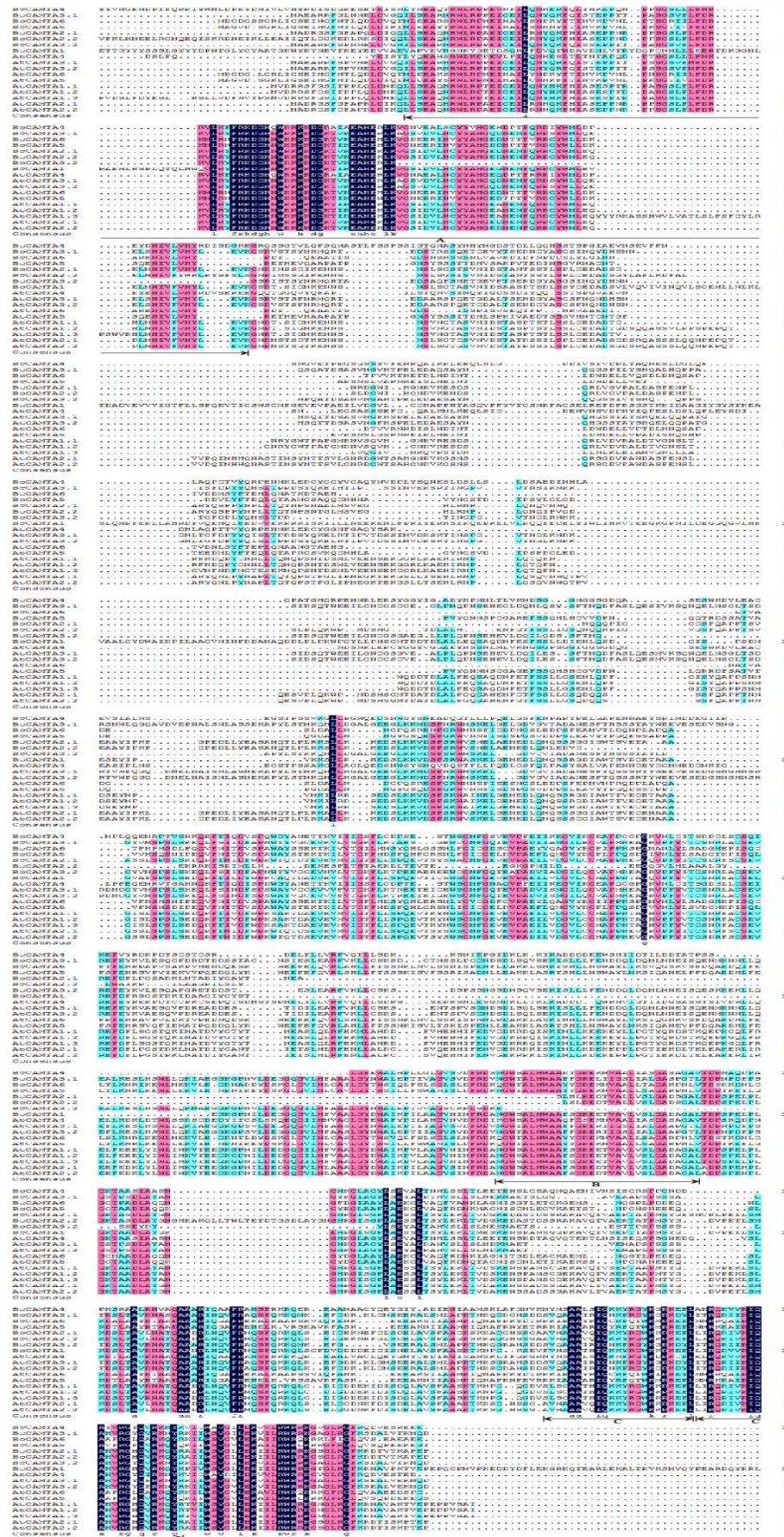


Fig 3.

