



Figure S1. Phenotype observation of *CpNAC68* in transgenic Arabidopsis. Plant height of 40-day-old WT and transgenic plants. Data represent the mean \pm (SE). The significance test was performed by Duncan's multiple range test, and the results of the groups are indicated by the letter at the top of the bars.

Table S1. List of primers used in this study.

Primer Name	Primer Sequence (5'→3')	Purpose
<i>CpNAC68</i> -F	AGAGATCAGCAGCATGGGGAG	cloning of <i>CpNAC68</i> cDNA
<i>CpNAC68</i> -R	GGCATGGCAAGCATACTTGG	cloning of <i>CpNAC68</i> cDNA
<i>CpNAC68</i> -qF	AGGCTTCAGCTGTGGAGAAC	qRT-PCR
<i>CpNAC68</i> -qR	TAGGCAGGGAGCAAACAGTG	qRT-PCR
<i>CpActin</i> -F	GTTATGGTTGGGATGGGACAGAAAG	qRT-PCR
<i>CpActin</i> -R	GGGCTTCAGTAAGGAAACAGGA	qRT-PCR
<i>AtActin</i> -F	CTTAGGTCTCGGTCGCAG	qRT-PCR
<i>AtActin</i> -R	ATCGGTGGTTAGGGACAC	qRT-PCR
<i>CpNAC68</i> -slF	cggggtaccACTCTCCCAAGATGGATGTGGTG	subcellular localization
<i>CpNAC68</i> -slR	gctctagaAAACGGTAGCAGGTTTCATCTGAC	subcellular localization
<i>CpNAC68</i> -yF	ggaattccatagAGAGATCAGCAGCATGGGGAG	transactivation activity
<i>CpNAC68</i> -yR	ataagaatcgggccgcGGCATGGCAAGCATACTTGG	transactivation activity
<i>CpNAC68</i> -gF	GGGGACAAGTTTGTACAAAAAAGCAGGCTAGAGATCAGCAG CATGGGGAG	expression vector construction
<i>CpNAC68</i> -gR	GGGGACCACTTTGTACAAGAAAGCTGGGTGGCATGGCAAGC ATACTTGG	expression vector construction