

Table S2. Oligonucleotide sequences of the primers used in this work.

Sequence (5' to 3')			
	Gene Name	Forward primers	Reverse primers
35S::GFP	GbNAC2	tccagctccaggatccATGATGGGAAGACAGAATGCAGAAG	gagaaagcttggatccATATGTCCTTTGTAAGTATCCTGGA
Transcriptional activation activity	GbNAC2-BD	aggccgaattcccggggatccATGATGGGAAGACAGAATGCAGAAG	ccgctgcaggtcgacggatccATATGTCCTTTGTAAGTATCCTGGA
Y1H assays	GbNAC2-pb42AD	gattatgcctctcccgaattcATGATGGGAAGACAGAATGCAGAA	agaagtccaaagcttctcgagATATGTCCTTTGTAAGTATCCTGGA
	pGbAREB3-pLacZi	cttgaattcgagctcggtaccCATCATCTTTTGCCTTGAGAAGC	agcacatgcctcgaggtcgacTTGATTCAATCCAGAAGCTTATATC
RT-qPCR	GbNAC2	AAGGGAACCAAGACTAATTGGATTAT	CTGCTCATTTGCTATCTTTTCTGC
	Gb_37720	ATAAACCGAATAACCGCCTCC	CCTGTACTCATTCAATTATCCAAT
	Gb_27819	ATCTGGATCAATTCATGGTCGCC	TTGCATGCATGGTTGCTTGAA
	Gb_12203	AGGTTCAGAATGGAGGCCGTCCT	AATCAGTCTTCTGCCCTCGTG
	Gb_19001	GCTGGGCGGACTGGAACATC	CACTCTGCGATTCTTGCCAACAAC
	Gb_05056	GCGTGAGGGAGGAGGTGAAGG	CTGGCGGGAGGGCAAAGAAATC
	Gb_16883	AACTTAGCTAAGAAATATGGAGAT	GCAGAACGATATCTCCATATTT
	Gb_15631	ATGTCAGTGATGGGCAGTTGTTCC	TCCAGGTGGAGCAGGTGAAGTAG
	Gb_10102	CTTGGGCGGGAAAGCGTTGG	GTTGGAGCGGCGAGAACTGTG
	Gb_26256	AACCCTGCGGTGAAAGGAGTTG	AAGCTGCGGAAAGCGAGGAAG
	Gb_27169	TTTATGTCGGGCAGGAACGCAAG	CCTTCTCAGCCTCGTCCAAAAGC
	Gb_31882	CGATCCCGTGACCAGTTCTTGC	CCGCTTCTGCTCTTCGCCAAC
	Gb_18125	AGAACTCGGCTCGGCTCTGG	TCAGGCTCAAGGCGACGGTAAG
	Gb_18124	GCCCGACTTGAGTGATGTTCCAG	CGCAGACCGTTGCAGAAGCTC
	Gb_39589	ATGTCTCCTTGGCTTCTGAGCCG	AACGCTCTCTCTCCTCGCCAA
	Gb_29892	TTCTGCTCCTATCCCCTTCCC	ACGATAAGCCAACGCCCAATGAG
	Actin (Arabidopsis)	CTTAACCCAAAGGCCAACAGA	GCAAGGTCAAGACGGAGGAT
	Actin (poplar)	TTCTACAAGTGCTTTGATGGTGAGTTC	CTATTCGATACATAGAAGATCAGAATGTTC
	Actin (ginkgo)	CTGCCAAGGCTGTAGGTAAGG	TCAGATTCTCCTTGATGGCG