

Supplemental Table 1. Primer sequences used in this study.

Primer Name	Forward Primer (5' → 3')	Reverse Primer (5' → 3')
Primers for qRT-PCR		
<i>Actin2/8</i>	ACGGTAACATTGTGCTCAGTGGTG	CTTGGAGATCCACATCTGCTGGA
<i>WRKY6</i>	GAGGCCGAGGATGTGTCAA	GAGGCCGAGGATGTGTCAA
<i>RAV1</i>	GAGGCCGAGGATGTGTCAA	GAGGCCGAGGATGTGTCAA
<i>ABI3</i>	TCCATTAGACAGCAGTCAAGGTTT	GGTGTCAAAGAAGCTCGTTGCTATC
<i>ABI4</i>	GGGCAGGAACAAGGAGGAAG TG	ACGGCGGTGGATGAGTTATTGAT
<i>ABI5</i>	CAATAAGAGAGGGATAGCGAACGAG	CAATAAGAGAGGGATAGCGAACGAG
<i>Em1</i>	TAGGGCACGAGGGTTATCAG	CGCTCTCCACCAGATTTTTTC
<i>Em6</i>	GCAAACCTCGAAAGGAGCAGT	TCTCGACTCCTTCCTCCTCA
<i>ABF1</i>	TCAACAACCTTAGGCGGCGATAC	GCAACCGAAGATGTAGTAGT
<i>ABF2</i>	TTGGGGAATGAGCCACCAGGAG	GACCCAAAATCTTCCCTACAC
<i>ABF3</i>	CTTTGTTGATGGTGTGAGTGAG	GTGTTTCCACTATTACCATTGC
<i>SnRK2.2</i>	CCGGAGATCACATCCGATAA	ATGAAATCATCGAGGCAACG
<i>SnRK2.3</i>	CAAATTTGCCATCGTGACCT	GCAGTACCTCTGGAGCGATG
<i>SnRK2.6</i>	AGATCCCGAGGAACCAAAGA	CTCTTTGCAGGGTCAGCAAC
Primers for ChIP and EMSA		
Actin	CCGGTATTGTGCTCGATTCTG	TTCCCGTTCTGCGGTAGTGG
RAV1 P1	GCCCACAACATATTCATTTT	ATATTTGTAAGAATGCGTGTTT
RAV1 P2	GATAAGATCGTAAGCTATCCAC	GTTTCTCATAAGTGGGTG
ABI3	ATTTGGTTTGAAGAACATGCC	GGAAAATTCCTATTTTCCCG
ABI4	GGTGTAGTATCCAAAATCTAAATCTATCG	CTGGAGTAGTACTTGTTAAATTTGGAG
ABI5 -1	TAGCCGAAGTCACACGTGT	AGGAGGCGGTAAAAGAGAGAT
ABI5-2	TCTCGACTTTGATTTGTTTTAA	ACATATTGGTTTCATGATTTG
Primers for protein expression in <i>E. coli</i> .		
WRKY6-His	GGCTTAAUGACAGAGGATGGTCTGGTCTCAC	GGTTTAAUTTGAATTTTGTGTTTCCTTCGC
For Genotyping		
wrky6-2 LP	GAACGTATTAGCCAATCACGC	
wrky6-2 RP	TGTGGACGTGTCATAATTTGG	
LBb1.3	ATTTTGCCGATTTCCGGAAC	
For ProABIs:GUS construct		
ProABI3	GAATTCACATAAAATTTTGTGTTAA	CTGCAGATCGTTGAAGTGAAAT
ProABI4	GAATTCAGCGTACATAAATATCTACACTATAACTCCTC	GTGCACAGATGAAGAAGAAGAAGAAGAAGA
ProABI5	GGATCCTCTACTTTCACCAGCTAGAA	CTGCAGATTTAACAACTGCATCATATAC