
Supplementary Table S1. The GenBank accession numbers of NtWRKY70b and its close homologues proteins.

Name	Accession	Name	Accession
AtWRKY70	AAL13046.1	NtWRKY70b	XP_016436463.1
StWRKY70	XP_015158414.1	VrWRKY70	KAJ9694195.1
MnWRKY70	XP_010098011.1	HuWRKY70	XP_021290890.1
CsWRKY70	KAH9673391.1	PtWRKY70	KAG6769652.1
CsWRKY70	KAF5941069.1	LtWRKY70	GLL27008.1
MeWRKY70	XP_021622706.1	HbWRKY70	XP_021664309.2
PtWRKY70	XP_002323675.2	InWRKY70	XP_019186254.1
CaWRKY70	XP_016543153.1	EgCAT1	XP_010051967.2

Supplementary Table S2. The qRT-PCR Primers sequences used in this study.

Name	Forward primers (5'-3')	Reverse primers (5'-3')
NtWRKY70b	5'-ATCCTCTAGAGTCGAATGAAGAAGCCAT TAGTTCATGA-3'	5'-ATGCCTGCAGGTCGATCAAGAAAACCTCTAT GGCCTCATC-3'
NtActin	5'-ACCTCTATGGCAACATTGTGCTCAG-3'	5'-CTGGGAGCCAAAGCGGTGATT-3'
NtCP1	5'-CAGTGGCTAATCAACCTGTTTCGG-3'	5'-ACACCACTTGAATAGAACTGGAAATCG-3'
NtRBCS	5'-CGAAACTCTCTCATACCTTCCCGA-3'	5'-CATGGTCCAGTATCTGCCGTCATA-3'
NtSOD	5'-CTCCTACCGTCGCCAAAT-3'	5'-GCCCAACCAAGAGAACCC-3'
NtCAT	5'-AGGTACCGCTCATTACACC-3'	5'-AAGCAAGCTTTTGACCCAGA-3'
NtPPH	5'- AGAATCTTTTAAACTGCCATCAA -3'	5'- AATGAATTTTGTGGCCTCGCCAT-3'
NtRbohD	5'- -CAACAGCCACGTCCTTTTGA -3'	5'- CCCGAGGAAGTAAGCCATCT -3'
NtRbohE	5'- TTCGGAAAATCATCACCCGC -3'	5'- ATCATCATTGGACTTGGCGC -3'
NtDCD1	5'- CAGCTCACCATTTTCTTTGCAAC -3'	5'- AGTCAGCCCCCTGTGCCACAGCAT -3'
NtCYSC1	5'- GCATTTATGGCAGCAATGAAA -3'	5'- CTCAGGACCAGTCGTCTCAA -3'