

Table S1: Primers used in the study for amplification, construction of vector and expression analysis (Table S1).

gene	Forward primer	Reverse primer
WRKY3	ATGGCTTCTGCTGCCTCTGC	TCATGGACCCATTAGTATTC
MuWRKY3 attb	AAAAAGCAGGCTTCGAAGGAGATA GAACCATGGCTTCTGCTGCCTCT GC	AGAAAGCTGGGTGTCATGGACCCAT TAGTATTC
Adapter for attb	GGGACAAGTTTGTACAAAAAAGCA GGCT	GGGACCACTTTGTACAAGAAAGC TGG GT
GUS	TTCGCGTCGGCATCCGCTCAGTGGCA	GCGGACGGGTATCCGGTTCGTTGG
NptII	TGA ATG AAC TGG AGG AG	AGC CAA CGT ATG TCC TGA T
SOD-RT	GAAATGGTCCAACCACTGTGACT	TGAAATGCGGTCCAGTTGAC
APX-RT	TTAGACCCATAGCCTTGCCGAAC	AGATTTCTACCAGTTGGCTGGCG
LEA-RT	ATCACTTCAAACAAAACGAGCTTTAA	TTGTGCTGTTGTCGCATATCC
MIPS-RT	CGCTCCAAGGAAATCTCAA	TCCCCACATATGGCACATA
HSP-RT	AAGGACATAAGTGGCAACCCTAGA	TCCCTCATAACGGAATCAATTT
CAT-RT	TCAAGATCGGTGGAGCGAATCACA	AGGTGTTGGTAATAACATCAAGCGGT
WRKY3-RT	ATGGGCAGAAACATGTAAA	TGAGTAACGGCGATTTGTT3