

**Table 1** Primer names and sequences used in this study.

Prime name	Sequence (5' to 3')
CmHyg-F	CTTCTACACAGCCATCGGTCCAG
CmHyg-R	CGGAAGTGCTTGACATTGGGGAG
Oligo (dT)	AAGCAGTGGTATCAACGCAGAGTACTTTTTTTTTTTTTTTTTT
dT-R	AAGCAGTGGTATCAACGCAGAGTAC
CmEF1 $\alpha$ -F	TTTTGGTATCTGGTCCTGGAG
CmEF1 $\alpha$ -R	CCATTCAAGCGACAGACTCA
CmABI4-F	GATCGTGGCTGAGAGACTCG
CmABI4-R	TACCCACGTTCTTTGCCTC
CmABI5-F	CAGCAGCAGCAACAACCTGTT
CmABI5-R	CTACAGGACTACCCAACGGC
CmDREB1A-F	CGGTTTTGGCTATGAGGGGT
CmDREB1A-R	TTCTTCTGCCAGCGTCACAT
CmMYB2-F	GGCCATGGACACTTGAGGAA
CmMYB2-R	ATTCCAACGGCCTTACCAT
CmRAB18-F	TGTAGTGCAAAAACCCGGGT
CmRAB18-R	GTTGACCCCTCAGCAGTCAA
CmABI1-F	ATGGGCATCGTGTTTTGGC
CmABI1-R	TAACCCGTCACTGGCTAGGA
CmPYL2-F	TCAATCCCACAAGGCCTCAC
CmPYL2-R	ACGAGGGATGTGCATGTGTT
CmABI2-F	GAAGAGCCCGGGTCTGAAAA
CmABI2-R	CGCCAATGCCAACTTTGTCA
CmSnRK2.2-F	ATTGTTGGATGGGAGCCCTG
CmSnRK2.2-R	GCTGGTGTACCAACTGTCTGA
CmPP2C-F	TAGTGATGGACTTTGGGATGTGG
CmPP2C-R	GCCAATGCCAACTTTGTCAGTAA
CmNCED3A-RT-F	AGTATGGTGGTGAGCCGTTGTATCTAC
CmNCED3A-RT-R	GCATTCACAATCTGGAGTTCGGACTTC
CmWRKY1-GATE-SAL-F	CGCGTCGACATGGGCAAAGATGGA
CmWRKY1-GATE-NOT-R	TTTGCGGCCGGAATTCCTTGAAAT
CmWRKY1-DL-F	CCACGTTTGAATCTTCGGT
CmWRKY1-DL-R	TCGCGATGTGAGTTCTTGTC