

Table S2 The information of gene specific primers for analysis expression levels of four *NtBADH* gene.

Primer name	Primer sequence (5'-3')	Annealing Temperature(°C)
RT- <i>NtBADH1a</i> -F	CGTATTCCAAGCCGACA	60
RT- <i>NtBADH1a</i> -R	ATCAAGCGATTCAAGTG	
RT- <i>NtBADH1b</i> -F	AACTCCAGTTGATCTCCATC	60
RT- <i>NtBADH1b</i> -R	GGTTATAGATGCTAGTTCA	
RT- <i>NtBADH2a</i> -F	GCACAGTCCACAAAGTAGTG	60
RT- <i>NtBADH2a</i> -R	GCTGTAGATGCCGGAATATCC	
RT- <i>NtBADH2b</i> -F	TAGCACAGTCCACAAAGTAG	60
RT- <i>NtBADH2b</i> -R	GCCGTAGCTGCCGGAATATAC	