

# Supplementary Materials

**Table S1.** List of primers used in this study.

Primer Name	PrimerSequence (5'→3')	Purpose
<i>FvActin</i> -F	GCGACAATGGAACTGGAATGG	qPCR
<i>FvActin</i> -R	GACAATTTCCCGTTCAGCAGTG	qPCR
<i>FvNAC29</i> -qF	AAGCCAATAGTAGCTCTGGACT	qPCR
<i>FvNAC29</i> -qR	GTTGTTGTACGCTGGATTAC	qPCR
<i>FvNAC29</i> -F	ATGGAAGCCAATAGTAGCTC	full-length cDNA of <i>FvNAC29</i>
<i>FvNAC29</i> -R	TTAGTGGTTCAAACCATTCATG	full-length cDNA of <i>FvNAC29</i>
<i>HR</i> -F	AGAACACGGGGGACGAGCTCATGGAAGCCAATAGTAGCTC	PCR for homologous recombination
<i>HR</i> -R	ACCATGGTGTCTGACTCTAGATTAGTGGTTCAAACCATTCATG	PCR for homologous recombination
<i>FvNAC29</i> -slF	GGATCCCCTAGGC AAAAGAGTGAAAG	For subcellular localization
<i>FvNAC29</i> -slR	TCACTTATGAAATAGCCATGAAACC	For subcellular localization