Table S1 Primer sequences used in this study

Name	Sequence（5'→3'）	Description
bZIP60-F	CCATATATATACACGCACAGG	gene clone
bZIP60-R	CTCAGCTCAACATGATAAAGAGC	
PagbZIP60-121-F	CTAGCCCGGGATGGAATTTCTAGAAGGAGATG	construction of the *PagbZIP60* overexpression vector
PagbZIP60-121-R	CTAGACTAGTCAAAACCAAATTTAGAGAAGGA	
PagbZIP60-BD-F	CTAGCATATGCATGGAATTTCTAGAAGGAGAT	Transcriptional activation activity
PagbZIP60-BD-R	CTAGCTGCAGCAAAACCAAATTTAGAGAAGGA	
RNAi-PagbZIP60-Cis-F	CTAGTCTAGAGGAGATGATGTGCTAGAGCAAATC	suppressed expression vector construction
RNAi-PagbZIP60-Cis-R	CTAGCCCGGGGGACCTCGCCACCAGACTCGTGAG	
RNAi-PagbZIP60-Anti-F	CTAGACTAGTGGACCTCGCCACCAGACTCGTGAG	
RNAi-PagbZIP60-Anti-R	CTAGGAGCTCGGAGATGATGTGCTAGAGCAAATC	
ACTIN-F	ACCCTCCAATCCAGACACTG	RT-qPCR
ACTIN-R	TTGCTGACCGTATGAGCAAG	
UBQ-F	CGTGGAGGAATGCAGATTTT	
UBQ-R	GATCTTGGCCTTCACGTTGT	
PagbZIP60-q-F	GGAGATGATGTGCTAGAGCAAATC	
PagbZIP60-q-R	GGACCTCGCCACCAGACTCGTGAG	
TT7-F	CTTTACCTCCAACACAACCC	
TT7-R	GCTAGCAGGATAAGGGATAC	
PMEI-F	CCCTCTGCTACTCTTCACCTT	
PMEI-R	GATTGAGAAAAGCCGGTGTC	
MLP-F	CTTTATCAATCCCTCCAGCC	
MLP-R	CTCTCAATAACCCCTGGCAC	

SAUR-F	GGCAAAGACTTCCAAGTTGAC	
SAUR-R	CGTTGTCAGCAGCAGCAATGG	
UGT73B-F	GGGTAGTTTGGGTCACCAATTG	
UGT73B-R	GTTGAGAGGAGTGGTGATGATG	
bZIP61-F	GGCATTATGGAGACATCACC	
bZIP61-R	GGAATGCAATGGAGTCACTC	
PagbZIP60-AD-F	CCGGGTGGGCATCGATACATGGAATTTCTAGAAGGA	Yeast One-Hybrid assay
PagbZIP60-AD-R	ATCTGCAGCTCGAGCTCGTTACAAAACCAAATTTAG	
UPRE-pHIS2-F	AATTCTGACGTGGTGACGTGGTGACGTGGGAGCT	
UPRE-pHIS2-R	CCCACGTCACCACGTCACCACGTCAG	
ABRE-pHIS2-F	AATTCACGTGACGTGACGTGGAGCT	
ABRE-pHIS2-R	CCACGTCACGTCACGTG	
PagbZIP60-62-SK-F	GCTCTAGAACTAGTATGGAATTTCTAGAAGGA	Dual-luciferase reporter assay
PagbZIP60-62-SK-R	TTCCTGCAGCCCGGGTTACAAAACCAAATTTAG	
UPRE-LUC-F	CTGACGTGGTGACGTGGTGACGTGGTGACGTGGTGACGTGGA	
UPRE-LUC-R	CTAGTCCACGTCACCACGTCACCACGTCACCACGTCACCACGTCA	
ABRE-LUC-F	CACGTGACGTGACGTGACGTGACGTGA	
ABRE-LUC-R	CTAGTCACGTCACGTCACGTCACGTCACGTGAGCT	