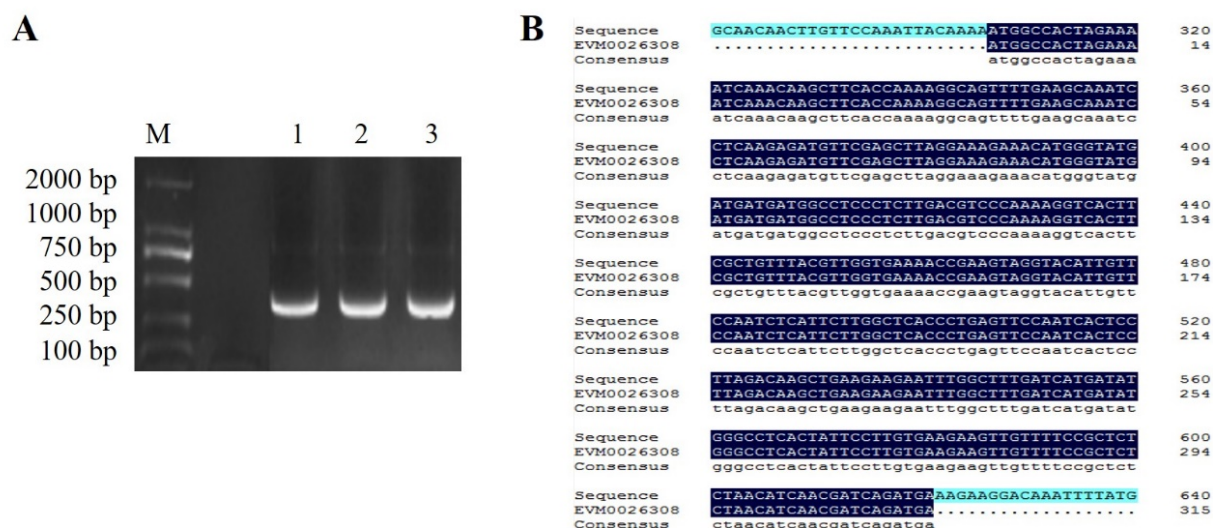


Table S1 Primers used in this study

Primer	Sequence
<i>AnSAUR50-F</i>	5'-ATGGCCACTAGAAAATCAAACAAGC-3'
<i>An SAUR50-R</i>	5'-TCATCTGATCGTTGATGTTAGAGAGCG-3'
<i>AnSG-F</i>	5'- CAGGGTACCCGGGGATCCTCTAGA ATGGCCACTAGAAAATCAAACAAGC-3'
<i>AnSG-R</i>	5'- CGCCCTTGCTCACCATGGTACTAGT ACTAGTACCATGGTGAGCAAGGGCG-3'
<i>AtUBQ-F</i>	5'-CTAACGGGGAAGACCATAACC-3'
<i>AtUBQ-R</i>	5'-CTTAACCTTCTTATGCTTGTG-3'
<i>attR-F</i>	5'-TACTGTAAAACACAACATATCCAGTC-3'
<i>attR-R</i>	5'-AAAACACAACATATCCAGTCACTATG-3'

**Figure. S1** Cloning and sequencing of *AnSAUR50*. (A) Agarose gel assay of *AnSAUR50*. (B) Alignment of *AnSAUR50* sequencing.