

Table S1 Primers were used in this study.

Gene ID	Primer(5'-3')	Note
<i>MdSAUR20</i> F	ATGGGTTTCCATCGTCCAAGT	Gene cloning
<i>MdSAUR20</i> R	TCAAAACCGAGAAATAATATCAATGAAGG	Gene cloning
PRI101- <i>MdSAUR20</i> -eGFP F	TCTTCACTGTTGATACATATGATGGGTTTCCATCGTCCAAGT	vector construction
PRI101- <i>MdSAUR20</i> -eGFP R	CATGGATCCGGTACCCCCGGGAAACCGAGAAATAATATCAATGAAGG	vector construction
<i>qMdActin</i> F	TGGCCCCAAGCAGCAT	RT-qPCR
<i>qMdActin</i> R	CTGGAAGGTACTGAGGGAAGCTAAG	RT-qPCR
<i>qMdSAUR20</i> F	TTTTTCAAATTCAAGTCGCGGAG	RT-qPCR
<i>qMdSAUR20</i> R	GACAAACCGCTGTCTCTCGTT	RT-qPCR
<i>qCHS</i> F	GGAGACAACCTGGAGAAGGACTGGAA	RT-qPCR
<i>qCHS</i> R	CGACATTGATACTGGTGTCTTCA	RT-qPCR
<i>qCHI</i> F	GGGATAACCTCGCGGCCAAA	RT-qPCR
<i>qCHI</i> R	GCATCCATGCCGGAAGCTACAA	RT-qPCR
<i>qUFGT</i> F	CCACCGCCCTTCCAAACTCT	RT-qPCR
<i>qUFGT</i> R	CACCCTTATGTTACGCGGCATGT	RT-qPCR
<i>qF3HF</i>	TGGAAGCTTGTGAGGACTGGGGT	RT-qPCR
<i>qF3HR</i>	CTCCTCCGATGGCAAATCAAAGA	RT-qPCR
<i>qMdDFR</i> F	GATAGGGTTTGAGTTCAAGTA	RT-qPCR
<i>qMdDFR</i> R	TCTCCTCAGCAGCCTCAGTTTTCT	RT-qPCR
<i>qMdANS</i> F	ACCCCTGTCAACTTTGCCTCA	RT-qPCR
<i>qMdANS</i> R	CCAAACCTGTTCCCTCAAGTGTAT	RT-qPCR