

**Table S1 Primers used for qRT-PCR analysis.**

Gene	Forward primer (5'→ 3')	Reverse primer (5'→ 3')	Annealing temperature (°C)
<i>FaActin</i>	CGAGCTGTTTTCCCTAGCAT	TCATCTTCTCACGATTAGCCTT	55.0
<i>gene-LOC101312801</i>	ATCCTCTGATTACAGTTTCC	ACACTCCCAGCCGCTCAGCCT	51.6
<i>gene-LOC101293406</i>	GTGAGCCAGTAGTAATAGCAA	ATTGATAAGGATTTGCCTGG	51.3
<i>gene-LOC101309231</i>	ACGAGTGTGGCCACCACGCCT	TCCGATGTTGGAGTGGTGGCG	63.1
<i>gene-LOC101311794</i>	AGATAGAGTTATGGGGCTTGT	TCTTCCCGGTTCCCTGGAATTG	57.3
<i>gene-LOC101309291</i>	AGCAGTGGAAAACCCGTATAC	TGCACATCCTAAAATGGCAG	54.7
<i>gene-LOC105349995</i>	ACCATTTTCATATCATTAACAT	CCATATTGTGCCACCTATCGG	55.8
<i>gene-LOC105352442</i>	CAGTCAGCTGTTGATCATCAC	TGTGATGTCATTGACATTATT	53.5
<i>gene-LOC101313165</i>	AAGGAAGAGAATGCTGTCTGA	GTGGTTCTCCTTCCTCAGCTG	58.1