Table S1. Primers for RT-PCR and RT-qPCR in this research.

Gene ID	Primer sequence (5'-3')
XM_017048437.1	F: ACACCAGATTCACCATTC
	R: ATAAGTTCCATCACCAAGTA
XM_017064466.1	F: GTGAAACTTTTACACCCGCC
	R: TCCACTATCTCCTCCATCCG
XM_017057571.1	F: ACTTTCAACTCATTTGCCGA
	R: TGATGTGGTGGTGCTTTCTC
XM_017050556.1	F: TTCGTTTTTACAATAGCCGC
	R: TTGCCATAACCACCCTTCCC
XM_017062123.1	F: ATGGTATGGTAGTTCCAGAGG
	R: TGAAGGACGAGAATAAGGTTT
XM_017063843.1	F: GAGTTTTCCCTATTCCAG
	R: GATGATGTGCTTCCTTGA
XM_017062027.1	F: CTGCTGCGTATGGGGTAA
	R: GTGGGTTCGGGAAGTTTG
XM_017051020.1	F: AAACATCACCGATTCAACCT
	R: TTTCCTCCAACAACCACTTC
XM_017053873.1	F: ACCTTTGGCTGAGTTTTTGC
	R: AACCGTGCTCGTCTTTCTTT
TCONS_00045565	F: GCCGACCTACTTCCCTAT
	R: CACCCCGTCAGTCTTTCT
XM_017054185.1	F: TGGGTGTTGCTGTCGTTG
	R: GTGATTTCGGGGCTGGTG
XM_017062504.1	F: CATTCCTAAAGACTCCCA
	R: GATTTTCCCGAACTGATA
XM_017050756.1	F: ATCAACTAAACCCAGAGAAA
	R: AAAGCACATAGACGAACACC
XM_017066488.1	F: GATGAAGGCGAAAAGGC
	R: CCAAAGCACACGGAGAA
XM_017051020.1	F: ACATCACCGATTCAACCT
	R: TCCTCCAACAACCACTTC
XM_017057504.1	F: GAGAATGCCAAAGAAGGAGA
	R: GTGATGGAAGAGGGACAAGG
actin	F: GGTTGTTGATAGTGGAGATGG
	R: CACGACCAGCAATAGGAAT