

Table S1. PCR primers used in this study.

Primers	Sequences (5' to 3')	T _m (°C)	Application
30S-F1	CCGGAATTCTTACTTGGTCGAGAGGGAGGGAATGAG	60	Promoter amplification
30S-R1	CCCGGATCCGTTTCGAGTCCTGCGACGCTCCTTCCGGCT		
HSP70-F1	CCGGAATTCCGGAGATCCAAATCTTCTTCGACCTC	65	Promoter amplification
HSP70-R1	CCCGGATCCTTTCCTTGATACCCTCACTGTCCTGTC		
His3-F1	CCGGAATTCGGAACGTACAGAGTACCTTGATGTATGG	65	Promoter amplification
His3-R1	CCCGGATCCCGAAGCATTGGATGCCGCACACAGCGT		
HygB-F1	ATGAAAAAGCCTGAACTCACCGC	60	<i>HygB</i> amplification
HygB-R1	CTATTCCTTTGCCCTCGGAGGACG		
GFP-qF1	CGTAAACGGCCACAAGTTCA	60	RT-qPCR
GFP-qR1	CTTCATGTGGTCGGGGTAGC		