

Table 1 Primer information of six reference genes

Gene name	Forward/Reverse primer sequence (5'-3')	Annealing temperature (°C)	Product length (bp)	Amplification efficiency (%)	Correlation coefficient (R <sup>2</sup> )
<i>RmCOX1</i>	F:GGTCCGTTCTAGTGACAGCA R:GATACCGGATCCAGGCAGAA	60	203	103.05	0.994
<i>RmNAC-1</i>	F:TGGAACTCGGAAGCGTAGAA R:TTCTCCAGTGCCCAAGTGAT	58	205	99.76	0.992
<i>RmPDS-1</i>	F:ACGAATTGCTTGCTTCCCG R:GCACTCTTAGGGATTGCTGTC	57	216	101.12	0.995
<i>RmUBQ-6</i>	F:TGTGAAGACTCTTACTGGGAAG R:CTCCCATCCTCCAAGTCTT	60	229	98.69	0.997
<i>RmL10-4</i>	F:AGCAGGGAAGACGAAGATCA R:TAGCCAAGCGTTCATACCCT	52	220	99.24	0.994
<i>RmRPL3</i>	F:CATCTGAGCGAGGAGGTGAA R:GGTGTGCCTTCTTCTGCTTC	58	217	99.73	0.996