

Table 1: PCR primers and PCR product sizes in base pairs together with optimal acquisition temperatures for the genes analysed.

Gene	Forward	Reverse	PCR size (bp)	Acquisition Temp. (°C)
GAPdH Hv	GTGAGGCTGGTGCTGATTACG	TGGTGCAGCTAGCATTTGAGAC	198	80
tubulin Hv	AGTGTCCCTGTCCACCCACTC	AGCATGAAGTGGATCCTTGG	269	80
cyclophilin Hv	CCTGTTCGTGTCGTCGGTCTAAA	ACGCAGATCCAGCAGCCTAAAAG	122	79
HSP70 Hv	CGACCAGGGCAACCGCACCAC	ACGGTGTGTGATGGGGTTCATG	108	83
<i>BclI</i>	ACTCGGGTGGGTGGCTACATT	AAGTAGCTTCAAGCAGCAACC	261	81
tubulin Os	TACCGTGCCCTTACTGTTCC	CGGTGGAATGTCACAGACAC	234	80
actin Os	GAAGATCACTGCCTTGCTCC	CGATAACAGCTCCTCTTGGC	249	80
18 RNA Os	ATGATAACTCGACGGATCGC	CTTGGATGTGGTAGCCGTTT	169	81
GAPdH Os	GGGCTGCTAGCTTCAACATC	TTGATTGCAGCCTTGATCTG	190	81
<i>RclI</i>	GAAGATCATGTGGAGTGGCA	AATGACTTCAGACTTCGCAGG	304	79