

Table 1**Table 1. PCR primers conditions used for amplification and expected sizes of PCR products**

Protein GenBank#	Sense (5' → 3')/ Nucleotides	Antisense (5' → 3')/ Nucleotides	Annealing Temp.(°C)	Product (bp)
Hand2 <i>AK035160</i>	TACCAGCTACATCGCCTACCT 1358-1378	TCACTGCTTGAGCTCCAGGG 1582-1561	55	225
β-actin <i>NM_007393(Mouse)</i>	TGTTTGAGACCTTCAACAC 447-466	CAGTAATCTCCTTCTGCATCC 1034-1014	58	588
HuB <i>BC058393(Mouse)</i>	TGGGTTACGGATTTGTGA 522-541	ACCCTACACCCCTTGA 792-776	58	271
HuC <i>BC052097(Mouse)</i>	AGTTGGTTCGGGATAAGA 618-635	CTGACTTGGGTTGTTTGC 1036-1019	58	418
HuD <i>BC051987(Mouse)</i>	TAAAGGTGTCCTACGCCC 377-394	AACTTCACAGTAATCGGTT 653-635	58	276