

Table 2. Oligonucleotide sequences of the primers used for RT-PCR

Names	Predicted Size (bp)	Sense/Antisense	Location (nt.)
TRPC1 (U31110)*	372	5'-CAAGATTTTGGAAAATTTCTTG-3'/ 5'-TTGTCTTCATGATTTGCTAT-3'	2338-2359 2689-2709
TRPC3 (Y13758)*	318	5'-TGACTTCCGTTGTGCTCAAATATG-3'/ 5'-CCTTCTGAAGCCTTCTCCTTCTGC-3'	2316-2339 2610-2633
TRPC4 (AF063822)*	415	5'-TCTGCAAATATCTCTGGGAAGAATGC-3'/ 5'-AAGCTTTGTTCTGTGCAAATTTCCATTC-3'	1747-1772 2135-2161
TRPC5 (AF054568)*	501	5'-GTGGAGTGTGTGTCTAGTTCAG-3'/ 5'-AGACAGCATGGGAAACAGGAAC-3'	1453-1474 1932-1953
TRPC6 (AF080394)*	438	5'-CTTGAGGAGGGCAGAACACTT-3'/ 5'-AGGAGTTCATAGCGGAGACTTG -3'	2276-2297 2692-2713
TRPC6 (AF080394)*	326	5'-AGTCCGGCTTACCTGTCATTGT-3'/ 5'-AGGAGTTCATAGCGGAGACTTG-3'	861-882 1165-1186
TRPC7 (AJ272034)*	365	5'-GGATGCAGATGTGGAATGGAAG-3'/ 5'-CGTCATTTTCTCTGTCCACCTG-3'	2043-2064 2386-2407
GAPDH (M33197)*	550	5'-CTTTGGTATCGTGGAAGGACTC-3'/ 5'-TCTTCTCTTGTGCTCTTGCTG-3'	561-582 1089-1110

*GenBank accession numbers.