

Supplemental data

Table 1: Primers used for RT-PCR in this study

Name	Sequence	Annealing site	PCR-product-size	GenBank Accession No.
CHT1-forward	TGCAGTATCTCTGCCCTGTG	1247-1266	182 bp	NM_021815.2
CHT1-reverse	TGTGATTTCGCATAACCCAAA	1409-1428		
hChAT- forward	TCATTAATTTCCGCCGTCTC	1133-1152	178 bp	NM_020549.3
hChAT- reverse	GAGTCCCGGTTGGTGGAGT	1292-1310		
VChT- forward	GTGCGCCATGTCTCAGTCTA	1673-1692	157 bp	NM_003055.1
VChT- reverse	CATAGAGCAGGTTGCCAGT	1810-1829		
β -actin - forward	TGGTGGGCATGGGTCAGAAGGATTC	204-228	266 bp	NM_001101.2
β -actin - reverse	CATGGCTGGGGTGTGAAGGTCTCA	445-469		
GAPDH- forward	GCACCGTCAAGGCTGAGAAC	275-294	138 bp	NM_002046.3
GAPDH- reverse	TGGTGAAGACGCCAGTGGA	394-412		