

**Table 1**

Nucleotide sequences of specific primers used for the RT-qPCR analyses and the size of amplified products. The 'aabat1b' primer pair corresponds to the SNAT cDNA based on the Ensembl database.

<b>Primers</b>	<b>Nucleotide sequence</b>	<b>Amplicon size</b>
<i>aanat1a</i> forward <i>aanat1a</i> reverse	CACATCAGGATGGAGCCTTT GGATGCCCTCACTCTCCATA	105 bp
<i>aanat1b</i> forward <i>aanat1b</i> reverse	GACACAGCGTGAGGAAATGA GCCATATGCGTCTTCGAGAT	100 bp
<i>aanat2</i> forward <i>aanat2</i> reverse	CAGCAAGTGCTCCATCTCCT GACTTCCTGGTGCCCTTCTA	102 bp