

Supplementary Material 1. List of oligonucleotide primers used for RT-qPCRs.

Gen target	ID Transcript Ensembl <i>Mesocricetus auratus</i> ^a	Primer forward	Primer reverse	Size of products (bp)	E ^b (%)
<i>Trpv1</i>	ENSMAUG00000008181	GACGAGGGTGAAGTGGACTACC	CTTGACACCCTCACAGTTGC	60	2.16
<i>5-Htr1a</i>	ENSMAUG00000007970	CACCATCAGCAAGGATCACG	AGAGCAGCAGCGGGATATAGA	85	2.03
<i>Sigmar1</i>	ENSMAUG00000011503	AGAGAGGGCACCACGAAAAG	AAGGAGCGGAGGGTATAGAAGA	88	1.97
<i>Adora1</i>	ENSMAUG00000018351	CATCGTATCCCTGGCGGTAG	ACGCAGGTGTGGAAGTAGGTCT	75	2.01
<i>Slc29a1</i>	ENSMAUG00000006341	CATCAGGAGGTGTGTGGGTTT	TCATGGTTCCAGGGTTCTCG	162	2.07
<i>Cnr1</i>	ENSMAUG00000014040	TGTTGACTTCCATGTGTTCCA	GGTCTGGTGACGATCCTCTT	126	1.98
<i>Actb</i>	ENSMAUG00000008763	AGCCATGTACGTAGCCATCC	ACCCTCATAGATGGGCACAG	105	2.03

^a Indicates the identifier (ID) of each gene in the corresponding Ensembl sequences of the Syrian hamster (*M. auratus*). ^b Indicates percentage of qPCR primer efficiency (E). Primer efficiency was calculated according to the following equation: $E = [10^{-1/slope} - 1] \times 100$