

Supplementary Table S2 Primers and annealing temperature for RT-qPCR

Gene	Accession	Forward 5'-3'	Reverse 5'-3'	T (°C)
<i>Alas</i>	NM_001102446	TCAGACACAATGACCCAGGC	CGAAGGTCAGGGCTCCATAC	58
<i>Ankrd37</i>	NM_001039562.1	CAGGTGCTGACCTCAACCAAC	CCAAGCAAGATCTTCAGCTGTC	58
<i>Ccdc3</i>	NM_028804.1	CCCGGCTCAACCTTACTGG	GAAATTGACTCCGTGTGGCA	56.5
<i>Cck</i>	NM_031161	ACTGCTAGCGCGATACATCC	CATCCAGCCCATGTAGTCCC	58
<i>S100a8</i>	NM_013650	ACTTCGAGGAGTTCCTTGCG	TGCTACTCCTTGTGGCTGTC	58
<i>Il18</i>	NM_008361	TGCACTACAGGCTCCGAGAT	AGGCCACAGGTATTTTGTCTGT	58
<i>Pla2</i>	NM_012044	GGACGAGACGGATTGGTGTT	AGTGTTTCAGGTTGTGGCGAA	58
<i>Slc2a1/ Glut1</i>	NM_011400.3	TATCGTCAACACGGCCTTCA	TGGCCACGATGCTCAGATAG	58
<i>B2m*</i>	NM_009735	CCCCACTGAGACTGATACATACGC	AGAAACTGGATTGTAAATTAAGCAGGTTC	60
<i>Rps15*</i>	NM_009091	CGGAGATGGTGGGTAGCATGG	ACGGGTTTGTAGGTGATGGAGAAC	58

*genes denoted with an asterisk were together used as reference genes for RT-qPCR. Annealing temperature for RT-qPCR is provided in degrees Celsius.