

Table S9. Primers used in quantitative real-time PCR

Gene	Primers sequence(5' – 3')	Target size(bp)	Accession number
<i>β-actin</i>	F: TGGAAGGGACCTCACAGACTAC R: GGGCAACGGAACCTCTCAT	231	MH018565
<i>Fasn</i>	F: GGCAGCATACACACAGACCT R: GTGGTATTTGGTCGCAGGGA	289	XM_038735140.1
<i>Dusp1</i>	F: CATATCGGGCTCCACCAACG R: AAAACGTTTCAAACCGCCTCTG	269	XM_038700310.1
<i>Dusp5</i>	F: GGCCTTGCTCAATGTGTCTG R: ATGTCGAAGGCCGCATCTA	258	XM_038713959.1
<i>Errfi1</i>	F: GGCTTCTCTGGATTTTCATGTCTC R: AGTGGAAAAGTGGACAGTGTGA	111	XM_038722921.1
<i>Tap2a</i>	F: GTGCAGGACTCAATGGCTCT R: CAAACCTGTCAACCTGCGTG	195	XM_038725548.1
<i>Mhc</i>	F: GAAGATCAGAACCAACGAAGAGTC R: TCAAACCTTCTGTGAGGACAAATACC	100	XM_038694736.1
<i>Socs1l</i>	F: GGAGGCTACAACTTGAACCG R: GAAATGTCTGGTGAGGTGCAAT	144	XM_038712981.1
<i>Mao</i>	F: TAATACAGATGCGCCCCTCG R: TCGCTGCACTCAAACCTGATA	150	XM_038721394.1
<i>Socs3a</i>	F: TTGGAGAAACGTTGAAGGCTGC R: GCCCCAGTAGAAACCACTCT	202	XM_038701477.1
<i>Gad1l</i>	F: CACAGCTGAGAAATGGCCTCA R: GAACGCCACTCACAGACCTTTT	254	XM_038712267.1
<i>Ifi44l</i>	F: GTCCAAGGCTCATATTCAGTCTTTC R: GACTTTCCAGCTCCAAGTAT	236	XM_038727646.1
<i>Tnfrsf10b</i>	F: GGGGTTGGATGTAAGTGGTG R: TGGAAAGGAAGGCAAGTGTC	150	XM_038696919.1