

Table S1. Primers sequences for real-time quantitative PCR analysis.

Gene	Accession number	Primer sequences (5'-3')	fragment size (bp)
IL1A	NM_174092.1	F:CATAGACGGCAGCCCACCAG R: AGACCCCGGGAGAAGGCAAT	232
FOXO3	XM_005210804.4	F: CAGGGCAAAGTCAGGTGCCA R: ACCCTGCCTCGTCTGACTGT	165
BCL10	NM_001078028.1	F: GGAGGCGCCACAGTTTGACT R: CGGGAGATGGCGGTTCTTCC	169
CXCL8	NM_173925.2	F: TGGCTGTTGCTCTCTTGGA R: TGCACAACCTTCTGCACCCA	256
FAS	NM_174662.2	F: CGCCCAGTCATGTCCGACTC R: AGAAGGCAATGGCACCCAC	101
SESN3	XM_024975719.1	F: TTGCCAGACGAGGGGAGGAA R: CTGCGCAGCATCGTTGTGTC	196
ID2	NM_001034231.2	F: GCTTCCCTCCTCCCAATCGC R: CTGGGCACCAGCTCCTTGAG	200
C4BPA	NM_174252.3	F: AAGGAGGCACGCCTGAAAGG R: AGAGAAGGGCCAGGATGCCA	133
IRF8	NM_001083769.2	F: GGCTACGCTGCGCTTTGAAC R: TCGCCACACTCCATCTCCA	178
BOLA-DRA	NM_001012677.1	F: TGCCCTGGCCAATATGGCTG R: AACTGATCACGGGTGGGGA	183
ADCY5	NM_001192069.1	F: GCGCAACGACGAGCTCTACT R: GAGTCATTGAGGCCGAGGC	243
TNF- α	NM_173966.3	F: CGACATCAACTCTCCGGGGC R: GCAATGCGGCTGATGGTGTG	198
IL-6	NM_173923.2	F: CGCTTCACAAGCGCCTTCAC R: TGCCAGTGTCTCCTTGCTGC	249
IL-1 β	NM_174093.1	F: ACAGCCATGGCAACCGTACC R: CATGGCCACGATGACCGACA	219
β -Actin	NM_173979.3	F: GGGCAGGTCATCACCATCGG R: TCATTGTGCTGGGTGCCAGG	244