

Supplementary Table S2. Primer sequences used in this study.

Genes	Accession Number	Primer Sequence (5'to3') ^a	Product length (bp)
<i>β-actin</i>	NM_007393.5	F: GGCTGTATTCCCCTCCATCG R: CCAGTTGGTAACAATGCCATGT	154
<i>Tnf-α</i>	NM_001278601.1	F: CCTGGCCTCTCTACCTTGTTG R: AGCCTGGTCACCAAATCAGC	100
<i>Il-1α</i>	NM_010554.4	F: GTATGCCTACTCGTCGGGAG R: GGCAACTCCTTCAGCAACAC	120
<i>Il-1β</i>	NM_008361.4	F: GTCGCTCAGGGTCACAAGAA R: GTGCTGCCTAATGTCCCCTT	155
<i>Il-6</i>	NM_031168.2	F: CTGCAAGAGACTTCCATCCAG R: AGTGGTATAGACAGGTCTGTTGG	131
<i>Zo-1</i>	NM_001163574.1	F: GCTTTAGCGAACAGAAGGAGC R: TTCATTTTTCCGAGACTTCACCA	156
<i>Aldh1a1</i>	NM_013467.4	F: AGGCCCTCAGATTGACAAGGAACA R: AACACTGTGGGCTGCACAAAGAAG	135
<i>Rdh10</i>	NM_133832.3	F: ATGGTTCGCCACATCTACCG R: CTCCTCACCTTTTCCAGCTTGC	72
<i>Cyp26a1</i>	NM_007811	F: GCACAAGCAGCGAAGAAGGTGAT R: ACTGCTCCAGACAACTGCTGACTT	103
<i>Cyp26b1</i>	NM_175475	F: GGC GGCTACCGCACTGT R: TGTCTCGGATGCTATCATGACACT	87
<i>Rarβ</i>	NM_001289762	F: GCACTGACGCCATAGTGGTA R: CACCATCTCCACTTCCTCCT	88

^a F: Forward primer; R: Reverse primer.