

Supplementary Material

Supplementary Table S1: Primer sequences for studied genes

Gene Symbol	Batch	5'-3'sequence F: forward; R:reverse
<i>TBP</i>	HA12823724	F: GCCAAGAGTGAAGAACAG
	HA12823725	R: GAAGTCCAAGAAGCTTAGCTG
<i>IL6</i>	HA14200417	F: GCAGAAAAAGGCAAAGAATC
	HA14200418	R: CTACATTTGCCGAAGAGC
<i>IL10</i>	HA14200419	F: GCCTTTAATAAGCTCCAAGAG
	HA14200420	R: ATCTTCATTGTCATGTAGGC
<i>IL15</i>	HA14200381	F: AGCAATGTTCCATCATGTTC
	HA14200382	R: ATACGATCTTGTATGGGCTG
<i>IL18</i>	HA14200383	F: CCTTTAAGGAAATGAATCCTCC
	HA14200384	R: CATCTTATTATCATGTCCTGGG
<i>IL12A</i>	HA14200377	F: AAGACCTCTTTTATGATGGC
	HA14200378	R: CATTCATGGTCTTGAAGTCC
<i>IL12B</i>	HA14200379	F: AGAAAAGATAGAGTCTTCACGG
	HA14200380	R: AAGATGAGCTATAGTAGCGG
<i>IL1β</i>	HA14200415	F: CTAAACAGATGAAGTGCTCC

	HA14200416	R: GGTCATTCTCCTGGAAGG
<i>CXCR4</i>	HA14200409	F: AACTTCAGTTTGTGGCTG
	HA14200410	R: GTGTATATACTGATCCCCTCC
<i>CCR7</i>	HA14200399	F: TTGTCATTTTCCAGGTATGC
	HA14200400	R: AATGATGGAGTACATGATAGGG
<i>CCL22</i>	HA14200425	F: GTGGTGTTGCTAACCTTC
	HA14200426	R: GGCTCAGCTTATTGAGAATC
<i>TGFβ</i>	HA14200407	F: AACCCACAACGAAATCTATG
	HA14200408	R: CTTTTAACTTGAGCCTCAGC
<i>TNFα</i>	HA14200429	F: AGGCAGTCAGATCATCTTC
	HA14200430	R: TTATCTCTCAGCTCCACG
<i>iNOS</i>	HA14364086	F: CATCAACCAGTATTATGGCTC
	HA14364087	R: TTCCTTTGTTACAGCTTCC