

Table S1. The primers used for real-time PCR method.

Gene symbol	Accession number	Primers	Amplicon lenght (bp)
<i>CCL2</i>	ENSCHIG00000023567	F ATGAAGGTCTCCGCTGCTCT R TGCTGGTGGTGACTCTTCTG	165
<i>IL15</i>	ENSCHIG00000024482	F AGAGGCTGGCATTCATGTCT R GCTCAATTGTTTCCAAATCATGT	102
<i>CXCR3</i>	ENSCHIG00000014964	F TGAGCAGCACTGACACCTTT R GCCCCTGCATAGAAGTTGAT	163
<i>MIF</i>	ENSCHIG00000022871	F GTGGTCCCAGACCAGCTCAT R CGTTCATGTCGCAGAAAGTTG	192
<i>NOD2 v3</i>	ENSCHIG00000024746	F TCCTGAGCACCTATGATGGAG R TTAAAATGGTCACGGGTGCT	160
<i>BCL2</i>	ENSCHIG00000016322	F GCAGCTCTAACTGGAGAGTTCTG R TTCTGGTGTTTCCCTCTTGG	230
<i>ITK</i>	ENSCHIG00000027054	F AACCAGCTTGGCGTACTTTG R TGACATGGGATGATAATGTCACT	121
<i>CCR</i>	ENSCHIG00000020624	F CTTTGGTTTTGTGGGCAACT R TGGTCTGCAGCATAGTGAGC	153
<i>CXCL5</i>	ENSCHIG00000010442	F GAGCTGCGTTGTGTGTGTTT R ACTTCCACCTTGGAGCACTG	104
<i>HPRT</i>	ENSCHIG00000015745	F TGGCTCGAGATGTGATGAAG R TATGTCGCCTGTTGACTGGT	197