

Supplementary Table S1. Names of genes and primers used for Q-PCR analysis.

Gene	Accession number	Primers (5'-3')	Product size (bp)	Annealing Temperature (°C)
RPL32	NM_001001636.1	F: CGGAAGTTTCTGGTACACAATGTAA R: TGGAAGAGACGTTGTGAGCAA	94	58–60
β -actin	XM_027429179.2	F: CGGAAGTTTCTGGTACACAATGTAA R: TGGAAGAGACGTTGTGAGCAA	94	59
IL-4	XM_003498480.2	F: CCACGGAGAAAGACCTCATCTG R: GGGTCACCTCATGTTGGAAATAAA	72	60
IL-6	XM_027429568.2	F: AGTCGGAGGTTTGGTTACACA R: TTAGGGTTTTGGTGGTGCTCT	299	59
IL-10	XM_027417709.2	F: CGAGAGCTGAGAACTGCCTT R: CCTGGGGCATCACTTCTACC	169	60
TGF- β	XM_027402047.2	F: GACCTGCCCTGAAAAAGAAGT R: ACTCATCTCTTCTGGCCAAGC	148	60
INF- γ	XM_035439009.1	F: ACACGTTGCTTCTTGGCTTT R: TCCATTCCCAACATCTTCT	264	58