

S2 Table. Primer sequences used in gene expression profiles.

Gene	Forward primer	Reverse primer	Accession number	Reference
GAPDH	5'-ATGTTTCGTGATGGGTGTGAA-3'	5'-CTGTCTTCGTGTGTGGCTGT-3'	AY436595	[38]
IFN- α	5'-TCCTCCAACACCTCTTCGAC-3'	5'-GGGCTGTAGGTGTGGTTCTG-3'	EF053034	[38]
IFN- β	5'-CCTCAACCAGATCCAGCATT-3'	5'-GGATGAGGCTGTGAGAGGAG-3'	AY831397	[38]
IFN- γ	5'-GCTGATGGCAATCCTGTTTT-3'	5'-GGATTTTCAAGCCAGTCAGC-3'	AJ012254	[38]
IL-1 β	5'-TCGACATCAACCAGAAGTGC-3'	5'-GAGCTTGTAGCCCTTGATGC-3'	DQ393268	[38]
IL-2	5'-GCCAAGAGCTGACCAACTTC-3'	5'-ATCGCCACACTAAGAGCAT-3'	AF294323	[38]
IL-4	5'-CCTCCACGGTTGTTTTCGAG-3'	5'-GTTGGAGGGTCTGTGGAGG-3'	XM_005024359.1	[39]
IL-6	5'-TTCGACGAGGAGAAATGCTT-3'	5'-CCTTATCGTCGTTGCCAGAT-3'	AB191038	[38]
MHC-I	5'-GAAGGAAGAGACTTCATTGCCTTG-3'	5'-CTCTCCTCTCCAGTACGTCCTTCC-3'	AB115246	[38]
MHC-II	5'-CCACCTTTACCAGCTTCGAG-3'	5'-CCGTTCTTCATCCAGGTGAT-3'	AY905539	[38]
BAFF	5'-TGTGCACGTCATCCAACAGA-3'	5'-GCCACAGGAATGTGACAGGA-3'	DQ445092	[39]
CCL21	5'-GGAGAAGCAGAAGAACCCCC-3'	5'-GGGAAAGCATCCGTCCTCTC-3'	DR764376	[39]
CCL19	5'-CCAGGAAGTCCCAAATAAA-3'	5'-GTAGTAGGAGGTGGAAGCAAGTC-3'	DR766004	[39]
β -defensin	5'-CCAGTTTCTCCAGGATTGT-3'	5'-AACCCAAAGCAACTTCCAAC-3'	AY641439	[39]
TLR7	5'-CCTTTCCAGAGAGCATTCA-3'	5'-TCAAGAAATATCAAGATAATCACATCA-3'	AY940195	[38]
TLR3	5'-AACACTCCGCCTAAGTATCAT-3'	5'-CTATCCTCCACCCTTCAAAA-3'	JN573268	[39]
RIG-1	5'-GCGTACCGCTATAACCCACA-3'	5'-CCTTGCTGGTTTTGAACGC-3'	AB772012.1	[39]
MDA5	5'-GCTGAAGAAGGCCTGGACAT-3'	5'-TCCTCTGGACACGCTGAATG-3'	KJ451070.1	[39]