

Supplementary Table 1. List of primers.

Primer sequences	F	R
<i>Apoa1</i>	GGCACGTATGGCAGCAAGAT	CCAAGGAGGAGGATTCAAACCTG
<i>Cd36</i>	GGAGGCATTCTCATGCCAGT	CTGCTGTTCTTTGCCACGTC
<i>Msr1</i>	GCACAATCTGTGATGATCGCT	CCCAGCATCTTCTGAATGTGAA
<i>Acat1</i>	TGGGTGCCACTTCGATGACT	TGATGTCACACCCACCATTG
<i>Acat2</i>	CCCGTGGTCATCGTCTCAG	GGACAGGGCACCATTGAAGG
<i>Abca1</i>	AACAGTTTGTGGCCCTTTTG	AGTTCCAGGCTGGGGTACTT
<i>Abcg5</i>	AGGGCCTCACATCAACAGAG	GCTGACGCTGTAGGACACAT
<i>Scarbl</i>	TTTGGAGTGGTAGTAAAAAGGGC	TGACATCAGGGACTCAGAGTAG
<i>Il1b</i>	GCAACTGTTCCCTGAACTCAACT	ATCTTTTGGGGTCCGTCAACT
<i>Il6</i>	TAGTCCTTCCTACCCCAATTTCC	TTGGTCCTTAGCCACTCCTTC
<i>Il7</i>	TCAGCATCGATGAATTGGACA	GCGAGCAGCACGATTTAGAA
<i>Tnfsf10</i>	AGCAGCTGCAGGACAATACT	CTGCAAGCAGGGTCTGTTC
<i>Tnfa</i>	ATGTCTCAGCCTCTTCTCATTC	GCTTGTCACTCGAATTTTGAGA
<i>Cd86</i>	AGCTTCAGTTACTGTGGCCC	TCAGCGTTACTATCCCCTC
<i>Ifna</i>	TTTCCCCTGACCCAGGAAGA	CTTCTGCTCTGACCACCTCC
<i>Ifnb</i>	CAGCTCCAAGAAAGGACGAAC	GGCAGTGTAACCTTCTGTCAT
<i>Il18</i>	CGACTTCACTGTACAACCGC	GGGGTTCACTGGCACTTTGA
<i>Il10</i>	TTCTTTCAAACAAGGACCAGC	GCAACCCAAGTAAACCCTTAAAG
<i>Arg1</i>	CTCCAAGCCAAAGTCCTTAGAG	AGGAGCTGTCATTAGGGACATC
<i>Nos2</i>	GGAGTGACGGCAAACATGACT	TCGATGCACAACCTGGGTGAAC
<i>Il1rn</i>	GGGGACCCTACAGTCACCTAAT	GCTTGCATCTTGAGGGTCT
<i>Lif</i>	AGAAGGTCCTGAACCCACT	CCACACGGTACTTGTTCAC
<i>Csf2</i>	GGCCTTGGAAAGCATGTAGAGG	GGAGAACTCGTTAGAGACGACTT
<i>Csf2rb</i>	GGAGCAAGTGGAGCGAAGAG	TACAGAGACACAGCCAAAGCG
<i>Csf1r</i>	TGTCATCGAGCCTAGTGGC	CGGGAGATTCAAGGGTCCAAG
<i>Cxcl10</i>	CAACTGCATCCATATCGATGAC	GATTCCGGATTGACATCTCT
<i>Stat1</i>	TCACAGTGGTTCGAGCTTCAG	GCAAACGAGACATCATAGGCA
<i>Stat2</i>	TCCTGCCAATGGACGTTTCG	GTCCCACTGGTTCAGTTGGT
<i>Irf3</i>	GAGAGCCGAACGAGGTTTCAG	CTTCCAGGTTGACACGTCCG
<i>Irf5</i>	GGTCAACGGGGAAAAGAACT	CATCCACCCCTTCAGTGTACT
<i>Irf7</i>	GAGACTGGCTATTGGGGGAG	GACCGAAATGCTTCCAGGG
<i>Irf9</i>	GCCGAGTGGTGGTAAGAC	GCAAAGGCGCTGAACAAAGAG
<i>Tlr3</i>	GTGAGATAACAACGTAGCTGACTG	TCCTGCATCCAAGATAGCAAGT
<i>Tlr5</i>	GCCCCGTGTTGGTAATATCTC	ATCTGGGTGAGGTTACAGCCT
<i>Tlr7</i>	ATGTGGACACGGAAGAGACAA	GGTAAGGGTAAGATTGGTGGTG
<i>Tlr9</i>	ATGGTTCTCCGTCGAAGGACT	GAGGCTTCAGCTCACAGGG
<i>Ifit1</i>	CTGAGATGTCACTTTCACATGGAA	GTGCATCCCCAATGGGTTCT
<i>Ifit2</i>	AGTACAACGAGTAAGGAGTCACT	AGGCCAGTATGTTGCACATGG
<i>Ifit3</i>	TCCTCCAAAAGGCAGCTCAG	ACGGCACATGACCAAAGAGT
<i>Isg15</i>	GGTGTCCGTGACTAACTCCAT	TGGAAAGGGTAAGACCGTCTCT
<i>Mx1</i>	GACCATAGGGGTCTTGACCAA	AGACTTGCTCTTCTGAAAAGCC