

Table S1: mRNA primer sequences (m: mouse; h: human)

Genes	Primers (5'-3')
<i>m36b4</i>	Forward: TTATAACCCTGAAGTGCTCGAC Reverse: GTAAGTGGGAAGGTGTACTCAG
<i>mβ-actin</i>	Forward: ACCGTGAAAAGATGACCCAG Reverse: GAGCATAGCCCTCGTAGATG
<i>mAdiponectin</i>	Forward: TGTTCTCTTAATCCTGCCCA Reverse: CCAACCTGCACAAGTTCCCTT
<i>mArg1</i>	Forward: CTCCAAGCCAAAGTCCTTAGAG Reverse: AGGAGCTGTCATTAGGGACATC
<i>mCd3</i>	Forward: CTCAGAAGCATGATAAGCAC Reverse: CAGAGTGATACAGATGTCAAC
<i>mCd4</i>	Forward: GTTCGGCATGACACTCTCAG Reverse: CCTTCTCTGCCTTCCACATC
<i>mCd8</i>	Forward: AGTTAACAAGCATCTACTGGCT Reverse: TCTTGTCCACACTTTCACCATA
<i>mCd11b</i>	Forward: CATCCCATGACCTTCCAAGAG Reverse: GACATATTACAGCCTCTGGAG
<i>mCd40</i>	Forward: ACAAACAGTACCTCCACGATG Reverse: TTCTTAACCCGAAGCCCTTG
<i>mCd48</i>	Forward: GAGGCTATCGTGTGAGGTAAAG Reverse: GCAGTCCAACATACTCCAGAAG
<i>mCd70</i>	Forward: CTGTTGGTTTCATTGTAGCGG Reverse: CTGGATATGCAGCCTGTAGAG
<i>mCd80</i>	Forward: CAACTGTCCAAGTCAGTGAAAG Reverse: CACCACTTTGTCATGTTTTTGC
<i>mCd86</i>	Forward: ACGGAGTCAATGAAGATTTCTCCT Reverse: GATTCGGCTTCTTGTGACATAC
<i>mCd206</i>	Forward: ATGGATGTTGATGGCTACTGG Reverse: TTCTGACTCTGGACACTTGC
<i>mCiita</i>	Forward: GATCCTTCCAGCCTTCTCTTC Reverse: GTTTTGGGACAAGTTGAGCG
<i>mEmr1</i>	Forward: TTTCAAATGGATCCAGAAGG Reverse: CAGAAGGAAGCATAACCAAG
<i>mFoxp3</i>	Forward: TTTCACCTATGCCACCCTTATC Reverse: CATGCGAGTAAACCAATGGTAG
<i>mGata3</i>	Forward: ATTACCACCTATCCGCCCTAT Reverse: CGGTTCTGCCCATTCAATTTAT
<i>mH2ab1</i>	Forward: TGCCATTACCTGTGCCTTAG Reverse: CCTCCCGGTTGTAGATGTATC

Genes	Primers (5'-3')
<i>mH2eb1</i>	Forward: ATTACCACCTATCCGCCCTAT Reverse: CGGTTCTGCCCATTCAATTTAT
<i>mIFNγ</i>	Forward: CTTTGGACCCTCTGACTTGAG Reverse: TCTTCCACATCTATGCCACTTG
<i>mIL-1β</i>	Forward: GGTCAAAGGTTTGGGAAGCAG Reverse: TGTGAAATGCCACCTTTTGA
<i>mIL-6</i>	Forward: AGACTTCCATCCAGTTGCCTT Reverse: TTCTCATTTCACGATTTCCC
<i>mIL-12</i>	Forward: CTCCTGGTTTGCCATCGTTT Reverse: GGGAGTCCAGTCCACCTCTA
<i>mIL-17a</i>	Forward: GACTACCTCAACCGTTCCAC Reverse: TTCTCGACCCTGAAAGTGAAG
<i>mLeptin</i>	Forward: GTGCCTATCCAGAAAGTCCAG Reverse: GACCTGTTGATAGACTGCCAG
<i>mMCP1</i>	Forward: AGGTCCCTGTCATGCTTCTG Reverse: TCTGGACCCATTCTTCTTG
<i>mMrc1</i>	Forward: CCTATGAAAATTGGGCTTACGG Reverse: CTGACAAATCCAGTTGTTGAGG
<i>mNlrp3</i>	Forward: CTCCAACCATTCTCTGACCAG Reverse: ACAGATTGAAGTAAGGCCGG
<i>mPVR</i>	Forward: TTTGTCCTCGCTGTAGTCATC Reverse: GAGTAGGGTTCCAGTTGCTATG
<i>mclamf1</i>	Forward: AAAACCTGAGCCTGAAGATCC Reverse: AGCTGTAAGTCACATGGTCC
<i>mTbet</i>	Forward: GATCACTCAGCTGAAAATCGAC Reverse: AGGCTGTGAGATCATATCCTTG
<i>mTimd4</i>	Forward: ATTCTCCCATCCACTTCACAG Reverse: GGACGCTGTCACTATCTTCAG
<i>mTnfa</i>	Forward: TACTTAGACTTTGCGGAG Reverse: AGAGTAAAGGGGTCAGAG
<i>mTnfsf4</i>	Forward: TGCTTCATCTATGTCTGCCTG Reverse: CAACCGAATTGTTCTGCACC
<i>mTnfsf8</i>	Forward: GCGATCATTCTGGTACTGGTAG Reverse: AATTGGACTATCAGGTTCCCG
<i>mTnfsf9</i>	Forward: GCGATCATTCTGGTACTGGTAG Reverse: AATTGGACTATCAGGTTCCCG
<i>mTnfrsf14</i>	Forward: AGGGCAGAGGGTAGAGAAG Reverse: GCAAAAGGATGGACACAACG
<i>mTnfsf14</i>	Forward: GGTTTCTCCTGAGACTGCATC

Genes	Primers (5'-3')
<i>mTnfsf15</i>	Reverse: GATACGTCAAGCCCCTCAAG
	Forward: TCATTTCCTCATCCTCGCAG
<i>mTnfsf18</i>	Reverse: GTCATGTTCCCAGTGTAGAGC
	Forward: CCCCAGTTCTCATTCCATCAG
<i>mYm1</i>	Reverse: AGGTTTGGGAGATGTCATGTG
	Forward: GAAGGAGCCACTGAGGTCTG
<i>h36B4</i>	Reverse: GAGCCACTGAGCCTTCAAC
	Forward: CAGCAAGTGGGAAGGTGTAATCC
<i>hTNFSF4</i>	Reverse: CCCATTCTATCATCAACGGGTACAA
	Forward: TCGAGAGGAACAAGCTATTGC
	Reverse: TTGGGAAGTGAGGATGAAACC