

Supplementary Table 3. Primers used in this study (H, denotes human and M, denotes mice)

Primer sequences		
Gene Symbol	Forward Primer	Reverse Primer
H-ATG16L1	TCTGGGACATTCGATCAGAGAG	CCTTCTGGGTTTAAGTCCAGG
H-TNFA	GAGGCCAAGCCCTGGTATG	CGGGCCGATTGATCTCAGC
H-IL6	CCTGAACCTTCCAAAGATGGC	TTCACCAGGCAAGTCTCCTCA
H-IL1B	TTCGACACATGGGATAACGAGG	TTTTTGCTGTGAGTCCCGGAG
H-β-ACTIN	CATGTACGTTGTATCCAGGC	CTCCTTAATGTCACGCACGAT
M-Atg16l1	CAGAGCAGCTACTAAGCGACT	AAAAGGGGAGATTCCGGACAGA
M-Tnfa	CCCTCACACTCAGATCATCTTCT	GCTACGACGTGGGCTACAG
M-Il6	TAGTCCTTCCTACCCCAATTTCC	TTGGTCCTTAGCCACTCCTTC
M-Il1b	GCAACTGTTCTGAACTCAACT	ATCTTTTGGGGTCCGTCAACT
M-Acta2	GTCCCAGACATCAGGGAGTAA	TCCGATACTTCAGCGTCAGGA
M-Col1a1	GCTCCTCTTAGGGGCCACT	CCACGTCTACCATTGGGG
M-Timp1	CGAGACCACCTTATACCAGCG	ATGACTGGGGTGTAGGCGTA
M-H2-T23	ACAGTCCCGACCCAGAGTAG	CCACGTAGCCGACAATGATGA
M-Tlr4	ATGGCATGGCTTACACCACC	GAGGCCAATTTGTCTCCACA
M-Aim2	GTCACCAGTTCCTCAGTTGTG	CACCTCCATTGTCCTGTTTTAT
M-Nlrp3	ATTACCCGCCCGAGAAAGG	TCGCAGCAAAGATCCACACAG
M-Oasl2	TTGTGCGGAGGATCAGGTACT	TGATGGTGTGCGAGTCTTTGA
M-Tnf	CCCTCACACTCAGATCATCTTCT	GCTACGACGTGGGCTACAG
M-Hsp90ab1	TCAAACAAGGAGATTTCTCCCG	GCTGTCCAAGTTAGAAGGGTC
M-Tlr2	TCTAAAGTCGATCCGCGACAT	CTACGGGCAGTGGTAAAAGT
M-Dhx58	GGAAGTGATCTTACCTGCTCTGG	TTGCCTCTGTCTACCGTCTCT
M-Oas3	TCTGGGGTCGCTAAACATCAC	GATGACGAGTTCGACATCGGT
M-Oas1g	ATGGAGCACGACTCAGGA	TCACACACGACATTGACGGC
M-Irf7	GAGACTGGCTATTGGGGGAG	GACCGAAATGCTCCAGGG
M-Irgm1	TGCTCCACTACTCCCCAACAT	GCTCCTACTGACCTCAGGTAAC
M-Oas1a	GCCTGATCCAGAATCTATGC	GAGCAACTCTAGGGCGTACTG
M-Gbp2	CTGCACTATGTGACGGAGCTA	GAGTCCACACAAGGTTGGAAA
M-Oas2	TTGAAGAGGAATACATGCGGAAG	GGGTCTGCATTACTGGCACTT
M-Isg15	GGTGTCCGTGACTAACTCCAT	TGGAAGGGTAAGACCGTCTCT
M-Nod2	CAGGTCTCCGAGAGGGTACTG	GCTACGGATGAGCCAAATGAAG
M-Macro	ACAGAGCCGATTTTGACCAAG	CAGCAGTGCAGTACCTGCC
M-Msr1	GCACAATCTGTGATGATCGCT	CCCAGCATCTTCTGAATGTGAA
M-Cd14	CTCTGTCTTAAAGCGGCTTAC	GTTGCGGAGTTCAAGATGTT
M-Hexa	TGGCCCCAGTACATCCAAC	GGTTACGGTAGCGTCGAAAGG
M-Ctsb	TCCTTGATCCTTCTTTCTTGCC	ACAGTGCCACACAGCTTCTTC
M-Gla	TCTGTGAGCTTGCGCTTTGT	GCAGTCAAGGTTGCACATGAAA
M-Ifnb1	CAGCTCCAAGAAAGGACGAAC	GGCAGTGAACTCTTCTGCAT
M-Tgfb1	CTCCCGTGGCTTCTAGTGC	GCCTTAGTTGGACAGGATCTG
M-β-Actin	GTGACGTTGACATCCGTAAAGA	GCCGGACTCATCGTACTCC