

Table S1

Human TLR1	F: CCACGTTCCCTAAAGACCTATCCC R: CCAAGTGCTTGAGGTTACAG
Human TLR2	F: ATCCTCCAATCAGGCTTCTCT R: GGACAGGTCAAGGCTTTTTACA
Human TLR3	F: TTGCCTTGTATCTACTTTTGGGG R: TCAACACTGTTATGTTTGTGGGT
Human TLR4	F: TTTGGACAGTTTCCCACATTGA R: AAGCATTCCCACCTTTGTTGG
Human TLR5	F: GCCGGTCCTGTGTTTGAAT R: GGTGAGGTTGCAGAAACGATAAA
Human TLR6	F: TTCTCCGACGGAAATGAATTTGC R: CAGCGGTAGGTCTTTTGAAC
Human TLR7	F: TCCTTGGGGCTAGATGGTTTC R: TCCACGATCACATGGTTCTTTG
Human TLR8	F: ATGTTCCCTTCAGTCGTCAATGC R: TTGCTGCACTCTGCAATAACT
Human TLR9	F: CTGCCTTCCTACCCTGTGAG R: GGATGCGGTTGGAGGACAA
Human TLR10	F: AGGTTTGAGTGGGGCAAAAAT R: CCATCACGCAAAGAACCAG
Human IDO	F: GCCAGCTTCGAGAAAGAGTTG R: ATCCCAGAAGTAGACGTGCAA
Human COX2	F: CTGGCGCTCAGCCATACAG R: CGCACTTATACTGGTCAAATCCC
Human TSG6	F: TTTCTCTTGCTATGGGAAGACAC R: GAGCTTGTATTTGCCAGACCG
Human IL6	F: ACTCACCTCTTCAGAACGAATTG R: CCATCTTTGGAAGGTTTCAGGTTG
Human IL8	F: TTTTGCCAAGGAGTGCTAAAGA R: AACCTCTGCACCCAGTTTTTC
Human CCL2	F: CAGCCAGATGCAATCAATGCC R: TGGAATCCTGAACCCACTTCT
Mouse TLR1	F: TTTGTCCCACAATGAGCTAAAGG R: TTCTTTGCATATAGGCAGGGC
Mouse TLR2	F: CTCTTCAGCAAACGCTGTTCT R: GGCGTCTCCCTCTATTGTATTG
Mouse TLR3	F: GTGAGATACAACGTAGCTGACTG R: TCCTGCATCCAAGATAGCAAGT
Mouse TLR4	F: GCCTTTCAGGGAATTAAGCTCC R: GATCAACCGATGGACGTGTAAA
Mouse TLR5	F: TGGGGACCCAGTATGCTAACT R: CCACAGGAAAACAGCCGAAGT

Mouse TLR6	F: AGCCAAGACAGAAAACCCATC R: GGGGTCATGCTTCCGACTAT
Mouse TLR7	F: ATGTGGACACGGAAGAGACAA R: ACCATCGAAACCCAAAGACTC
Mouse TLR8	F: TTCCAGAAGCTATCCTTGTGACG R: CATGCAGTTGACGATGGTTGC
Mouse TLR9	F: ATGGTTCTCCGTCTGAAGGACT R: GAGGCTTCAGCTCACAGGG
Mouse iNOS	F: GTTCTCAGCCCAACAATACAAGA R: GTGGACGGGTTCGATGTCAC
Mouse COX2	F: TTCCAATCCATGTCAAACCGT R: AGTCCGGGTACAGTCACACTT
Mouse IL6	F: CTGCAAGAGACTTCCATCCAG R: AGTGGTATAGACAGGTCTGTTGG
Mouse IL12	F: CAATCACGCTACCTCCTCTTTT R: CAGCAGTGCAGGAATAATGTTTC