

Table S1. Sequences of human primers used for qPCR analysis.

Gene	Forward primer	Reverse primer
GAPDH	GCCAGCCGAGCCACATC	TGACCAGGCGCCAATAC
IL6	GACAGCCACTCACCTCTTCA	CCTCTTTGCTGCTTTCACAC
PT IL6	ACATCCTCGACGGCATCTCAG	CCCAGCAAAGACCTCCTAATG
IL8	GCTCTGTGTGAAGGTGCAGT	CCAGACAGAGCTCTCTTCCA
PT IL8	ATTGAGAGTGGACCACACTG	ACTACTGTAATCCTAACACCTG
CXCL2	GAAAGCTTGTCTCAACCCCG	AGTTGGATTGCCATTTTCAGC
PTGS2	ACTGCTCAACACCCGAATTT	TGCATTTGGAAGGAAGGGAA
PT PTGS2	GGTGCCACTTTCACATTTT	AGGCTTCCCAGCTTTTGTAG
MMP1	CGGGGCTTTGATGTACCCTA	CGATGGGCTGGACAGGATTT
PT MMP1	GGCCACAAAGTTGATGCAGT	TTGCTACGGCAATGAAATGGAG
MMP3	GAGGACACCAGCATGAACCT	CACCTCCAGAGTGTCCGGAGT
ADAMTS1	GTCTACCAAAGGACAGGTG	GTACCATCTACAACCTTGGGC
FOXO1	TCTTCTCCTGAGTCTGGGTAATT	CAGAGAGCTACCAAGGATTCATGA
AUF1	TTTGTTGGTGGCCTTTCTCC	ATTCCACCTCACAAAACCAC
BRF1	ATGCAAGGGTAACAAGATGCTC	CACTGCCTTTCTGTCCAGC
BRF2	TCCAGAAACATGTCGACCAC	AGGGATTTCTCTGTCTTGCAC
KSRP	CTTACAAAGTGCAGCAAGCC	AGATCCGTACTCATTCCGGT
HuR	AAGCCTGTTTCAGCAGCATTG	CCAAGCTGTGTCCTGCTACT
TTP	CTGCCATCTACGAGAGCCT	ACTCAGTCCCTCCATGGTC
PT TTP	GCCATCTACGAGGTGAGTCC	AGTTTGCGGCGCTAGAGAG

Table S2. Sequences of murine primers used for qPCR analysis.

Gene	Forward primer	Reverse primer
IL6	CAGTCAGGCAACAAAGATGGG	AACTTCCCTCACCTTAGCAG
CXCL2	TCCAGAGCTTGAGTGTGACG	GCAAACCTTTTGAACGCCCT
PTGS2	ACTTACAGGAGAGAAGGAAATGGC	AGGTTTTTCCACCAGCAGGG
ACTB	TTCTTTCAGCTCCTTCGTT	CGATGGAGGGGAATACAGC