

SUPPLEMENTARY TABLE

Table S1. Human primer sequences used for qPCR

Gene name	forward primer sequence	reverse primer sequence	UPL Probe #
<i>ACTB</i>	5'- CCAACCGCGAGAAGATGA -3'	5'- TCCATCACGATGCCAGTG -3'	64
<i>TIMP1</i>	5'- GGGCTTCACCAAGACCTACA -3'	5'- TGCAGGGGATGGATAAACA G -3'	76
<i>IL6R</i>	5'- GACATTCACAACATGGATGGTC -3'	5'- CTTGCCCCGAACTCCTCCT -3'	1
<i>ICAM1</i>	5'- TAGAGACCCCGTTGCCTAAA -3'	5'- TCATACACCTTCCGTTGTT C -3'	51
<i>CDKN2A (p16)</i>	5'- GAGCAGCATGGAGCCTTC -3'	5'- CGTAACTATTCGGTGCCTTG -3'	67
<i>IL6</i>	5'- GCCCAGCTATGAACTCCTTCT -3'	5'- GAAGGCAGCAGGCAACAC -3'	45
<i>SERPINE 1 (PAI-1)</i>	5'- CCAGCTGACAACAGGAGGAG -3'	5'- CCCATGAGCTCCTGTACAG AT -3'	3
<i>IL1A</i>	5'- GGTTGAGTTTAAGCCAATCCA -3'	5'- TGCTGACCTAGGCTTGATGA -3'	6
<i>CXCL1</i>	5'- GCTGAACAGTGACAAATCCAAC -3'	5'- C TTCAGGAACAGCCACCAGT -3'	52
<i>CCL8</i>	5'-CCCTCAGGGACTTGCTCAG -3'	TCTCCAGCCTCTGGATAGGA	60
<i>IL1B</i>	5'- CTGTCCTGCGTGTTGAAAGA -3'	5'- TTGGGTAATTTTGGGATCT ACA -3'	78
<i>CXCL8 (IL8)</i>	5'- AGACAGCAGAGCACACAAGC -3'	5'- ATGGTTCCTTCCGGTGGT -3'	72
<i>ANG</i>	5'- GGGAGCCTGTGTTGGAAG -3'	5'- GCACGAAGACCAACAACAA A -3'	9
<i>FN1</i>	5'- GACGCATCACTTGCACTTCT -3'	5'- GCAGGTTTCCTCGATTATCC T -3'	1
<i>MMP3</i>	5'- CAAAACATATTTCTTTGTAGAGGA CAA -3'	5'- TTCAGCTATTTGCTTGGGAA A -3'	36
<i>CDKN2B (p15 isoform 2)</i>	5'- CAACGGAGTCAACCGTTTC -3'	5'- CATCGGCGATCTAGGTTCC -3'	81
<i>PLAT</i>	5'- GGCAAGGTTTACACAGCACA -3'	5'- CATCAGGATTCGGGCAGT -3'	61
<i>CSF2 (GM-CSF)</i>	5'- TCTCAGAAATGTTGACCTCCA -3'	5'- GCCCTTGAGCTTGGTGAG -3'	1
<i>TUBA1A</i>	5'- CTTCGTCTCCGCCATCAG -3'	5'- TTGCCAATCTGGACACCA -3'	58