

Supplemental Table 1. Genes, primer and probe sequences used in quantitative real time PCR ^a.

Gene	NCBI ID	Forward	Reverse	Probe
TNF α	24835	TGCCCCGACTACGTGCTC	GACTTTCTCCTGGTATGAAATGGC	TCACCCACACCGTCAGCCGGTT ^b
IL-1 β	24494	GAACGGGAAGCTCACTGGC	AAGACATAGGTAGCTGCCACAGC	TCAGGAAGGCAGTGTCACTCATTGTGG ^b
IL-6	24498	CCACCAGGAACGAAAGTCAAC	GTCAACAACATCAGTCCCAAGAAG	TCTCTCCGCAAGAGACTTCCAGCCAGTT ^b
TGF β 1	59086	GGACTCTCCACCTGCAAGACC	GGATGGCTTCGATGCGC	TCGACATGGAGCTGGTGAAACGGA ^b
MMP-1	300339	GGTGATATTGTGTTGCGCTTC	TCAGGTCCATCAAATGGGTTA	Exiqon # R40
MMP-2	81686	TGAGTAAAGGGTCTCAGAACG	GCGTGTACCCTGAGGTC	Exiqon # R52
MMP-3	171045	GAGAACTTTCCAGGCATTGG	CCGCTGAAGAAGTAAAGAAACC	Exiqon # R89
MMP-8	63849	CGGGAAGACATACTTCTTCGTAA	CATGGATCTTCTTTGATTGTCGT	Exiqon # R26
MMP-9	81687	CCTCTGCATGAAGACGACATAA	GGTCAGGTTTAGAGCCACGA	Exiqon # R81
MMP-13	171052	GCCAGAACTTCCCAACCAT	GGGCCCAGAATTTTCTCC	Exiqon # R89
MT1-MMP	81707	GGGAAGGAATCCCTGAGTCT	GTTCCCTTTGTAGAAGTATGTGAAGA	Exiqon # R90
MT2-MMP	291848	GATCCCCAACTCTCCAAA	GGTGCCCTTGTAGAAGTAGGTG	Exiqon # R30

^aExiqon or ^bTaqman probes.