

Table S2. Probes and primers for quantitative real-time PCR targeting rat cDNA

Target	Oligonucleotide sequence (5'– 3')		
	Probe ^a	Primer sense	Primer antisense
CI	TTCTTGCCATGCGTCAG GAGGG	TCCGGCTCCTGCTCCTCT TA	GTATGCAGCTGACTTCAGGG ATGT
TGF-β1	ACCGCAACAACGCAATCT ATGACAAAACCA	AGAAGTCACCCGCGTGCT AA	TCCCGAATGTCTGACGTATTG A
TIMP-1	TTCTGCAACTCGGACCTG GTTATAAGG	TCCTCTTGTTGCTATCATT GATAGCTT	CGCTGGTATAAGGTGGTCTC GAT
α-SMA	CTCGGCCGCTGCTTCAC CA	CCTGCCAAGTATGATGAC ATCAAGA	GTAGCCCAGGATGCCCTTTA GT
MMP-3	AGATGGTATTCAATCCCTC TATGGACCTCC	CCGTTTCCATCTCTCTCAA GATGA	CAGAGAGTTAGATTTGGTGG GTACCA
MMP-13	TCTGGTTAGCATCATCATA ACTCCACACGT	GGAAGACCCTCTTCTTCT CA	TCATAGACAGCATCTACTTTG TC
GAPDH	TGGTGAAGCAGGCGGCC GAG	CCTGCCAAGTATGATGAC ATCAAGA	GTAGCCCAGGATGCCCTTTA GT
^a Probes were labeled were labeled 5' with 6-carboxy-fluorescein and 3' with 6-carboxy-tetramethylrhodamin			