

Supplementary Table S13. cDNA primers used in real-time PCR measurements

	Primer Sequence
<i>Cf48 (mouse)</i>	Forward: 5'-TGT CGC CAC GGA CTT TAC TG-3' Reverse: 5'-TAG GCG GTT TTC CGT AGG TC-3'
<i>Ccl2 (mouse)</i>	Forward: 5'-CCC ACT CAC CTG CTG CTA C-3' Reverse: 5'-TTC TTG GGG TCA GCA CAG A-3'
<i>Tnf (mouse)</i>	Forward: 5'-TCG TAG CAA ACC ACC AAG TG-3' Reverse: 5'-CCT TGA AGA GAA CCT GGG AG-3'
<i>Il1b (mouse)</i>	Forward: 5'-ACT GTG AAA TGC CAC CTT TTG-3' Reverse: 5'-TGT TGA TGT GCT GCT GTG AG-3'
<i>Havcr1 (mouse)</i>	Forward: 5'-ACA TAT CGT GGA ATC ACA ACG AC-3' Reverse: 5'-ACT GCT CTT CTG ATA GGT GAC A-3'
<i>Lcn2 (mouse)</i>	Forward: 5'-GCA GGT GGT ACG TTG TGG G-3' Reverse: 5'-CTC TTG TAG CTC ATA GAT GGT GC-3'
<i>Serpine1 (mouse)</i>	Forward: 5'-CCG ATG GGC TCG AGT ATG AC-3' Reverse: 5'-TCC AAG ATG TTG GTG AGG GC-3'
<i>β-Actin (mouse)</i>	Forward: 5'-GAC ATG GAG AAG ATC TGG CA-3' Reverse: 5'-GGT CTT TAC GGA TGT CAA CG-3'
<i>Serpine1 (rat)</i>	Forward: 5'-CTT CTT AGA GGC CAG CAC CC-3' Reverse: 5'-ATG TCG TAC TCG TGC CCA TC-3'
<i>β-Actin (rat)</i>	Forward: 5'-TGC TGA CAG GAT GCA GAA GG-3' Reverse: 5'-AGC CAC CAA TCC ACA CAG AG-3'

<i>Acta2 (rat)</i>	Forward: 5'-AGACCTTCAATGTCCCTGCC -3' Reverse: 5'-GTCCAGCACAATAACCAGTTGT-3'
<i>Ccn2 (rat)</i>	Forward: 5'-GCGTGTGCACTGCCAAAGAT-3' Reverse: 5'-CAGGCAAGTGCACTGGTATTTG-3'
<i>SERPINE1 (human)</i>	Forward: 5'- ACC GCA ACG TGG TTT TCT CA -3' Reverse: 5'- TTG AAT CCC ATA GCT GCT TGA AT -3'
<i>CCN2 (human)</i>	Forward: 5'- CAG CAT GGA CGT TCG TCT G -3' Reverse: 5'- AAC CAC GGT TTG GTC CTT GG -3'
<i>TFRC (human)</i>	Forward: 5'- GGC TAC TTG GGC TAT TGT AAA GG -3' Reverse: 5'- CAG TTT CTC CGA CAA CTT TCT CT -3'
<i>β-Actin (human)</i>	Forward: 5'- CAT GTA CGT TGC TAT CCA GGC -3' Reverse: 5'- CTC CTT AAT GTC ACG CAC GAT -3'
