Supplementary Table 1. Primer sequences used in this study

Name	Forward primer (5′ to 3′)	Reverse primer (5′ to 3′)
COL1A1	5′ - AAGTCGAGGGCCAAG - 3′	5′ - AGATCACGTCATCGCACA - 3′
Col1a1	5′ - TGCGATGACGTGCAAT - 3′	5′ - CCTCGACTCCTACATCTTCT - 3′
COL1A2	5′ - TTTGTTGCTGCTTGCAG - 3′	5′ - GGCACCATCTCTGCCT - 3′
Col1a2	5′ - TGCTGCTTGCAGTAACT - 3′	5′ - ATGGGACCATCAACACCAT - 3′
FN1	5′ - CTGCTGCTGCTGGC - 3′	5′ - TTGACTGACAGCCACCG - 3′
Fn1	5′ - GCTGCTGCTGGCAGT - 3′	5′ - CAGCCAGGCTTGCTCT - 3′
ACTA2	5′ - AAGACAGCTACGTGGGTG - 3′	5′ - GAGCAGGGTGGGATGCT - 3′
Acta2	5′ - ACGGCATCATCACCAACT - 3′	5′ - GGGACATTGAAGGTCTCAAA - 3′
Tnfa	5′ - CGACGTGGAACTGGCAGAA - 3′	5′ - AGTTCAGTAGACAGAAGAGCGTGGT - 3′
Il1b	5′ - GTTGACGGACCCCAAAAGAT - 3′	5′ - TGATACTGCCTGCCTGAAG - 3′
Il6	5′ - AGAGGAGACTTCACAGAGGATACCA - 3′	5′ - TTGCCATTGCACAACTCTTTTC - 3′
Il10	5′ - ATAACTGCACCCACTTCCCAG - 3′	5′ - GCATTAAGGAGTCGGTTAGCAGT - 3′
Arg1	5′ - AGAGTATGACGTGAGAGACCAC - 3′	5′ - GCACCACACTGACTCTTCCATT - 3′
Emr1	5′ - GTTATTACTGCACCTGTAAACGA -3′	5′ - GATATTGGTGCAGACTGAGTTAG - 3′
Srebp-1c	5′ - GCTCCAGCTCATCAACAAC - 3′	5′ - AGCAGAAGAGAAGCTCTCAG - 3′
Ccl2	5′ - GCTGCTACTCATTCACCAGCA - 3′	5′ - ACAGACCTCTCTCTTGAGCTTGG - 3′
Fas	5′ - AGTCAGAGAACCTACAGGAGT - 3′	5′ - GTCGAACTTGGAGAGATCCTT - 3′
Adrp	5′ - GGCCATCTCACACACGGATCTC - 3′	5′ - ACTGTGCTGGCTACAGAATCCTT - 3′
Ppara	5′ - AAGCTGTCCGGGCTCCGAGGGC - 3′	5′ - GTTCCGGTTCTTCTTCTGAA - 3′
Pgc1a	5′ - AATGAGCCTGCGAACATATTTGA - 3′	5′ - GCATTCATTGTAGCTGAGCTGAG - 3′
Cpt1a	5′ - TGGCATCGATCTCCGCCTGAGCC - 3′	5′ - CACGATGTTCTTCGTCTGGCTT - 3′
GAPDH	5′ - GGGGCTCTCCAGAACATCAT - 3′	5′ - GGTCAGGTCCACCACTGACA - 3′
Gapdh	5′ - CAAAATGGTGAAGGTCGGTG - 3′	5′ - GAGGTCAATGAAGGGGTCGT - 3′

COL1A1 (human) and Col1a1 (mouse), collagen I a1; COL1A2 (human) and Col1a2 (mouse), collagen I a2; FN1 (human) and Fn1 (mouse), fibronectin; ACTA2 (human) and Acta2 (mouse), actin alpha 2; Tnfa (mouse), tumor necrosis factor-α; Il1b (mouse), interleukin 1β; Il6 (mouse), interleukin 6; Il10 (mouse), interleukin 10; Arg1 (mouse), arginase 1; Emr1 (mouse), EGF-like module-containing mucin-like hormone receptor-like 1; Srebp-1c (mouse), sterol regulatory element-binding protein-1c; Ccl2 (mouse), C-C Motif chemokine ligand 2; Fas (mouse), fatty acid synthase; Adrp (mouse), adipophilin; Ppara (mouse), peroxisome proliferator-activated receptor α; Pgc1a (mouse), peroxisome proliferator-activated receptor gamma coactivator 1α; Cpt1a (mouse), carnitine palmitoyltransferase 1a; GAPDH (human) and Gapdh (mouse), glyceraldehyde-3-phosphate dehydrogenase.