Table S1. List of primers used for RTqPCR of mouse genes (related to the STAR Methods, RTqPCR analyses)

Gene	Strand	Primer sequence
Tbp	Forward	CCTTGTACCCTTCACCAATGAC
	Reverse	ACAGCCAAGATTCACGGTAGA
Camp	Forward	CAAGGAACAGGGGGTGG
	Reverse	TCCGGCTGAGGTACAAGTTT
Pref1	Forward	TGGCTGGGACGGGAAATTC
	Reverse	CACGCAAGTTCCATTGTTGGC
Col1a1	Forward	GCTCCTCTTAGGGGCCACT
	Reverse	ATTGGGGACCCTTAGGCCAT
Thy1	Forward	CCTTACCCTAGCCAACTTCAC
	Reverse	AGGATGTGTTCTGAACCAGC
Pdgfra	Forward	ATGAGAGTGAGATCGAAGGCA
	Reverse	CGGCAAGGTATGATGGCAGAG

Sca1	Forward	GAGGCAGCAGTTATTGTGGAT
	Reverse	CGTTGACCTTAGTACCCAGGA
Pparg1	Forward	AAGAAGCGGTGAACCACTGA
	Reverse	GGAATGCGAGTGGTCTTCCA
Pparg2	Forward	TCGCTGATGCACTGCCTATG
	Reverse	GAGAGGTCCACAGAGCTGATT
Adipoq	Forward	CACACCAGGCCGTGATGGCA
	Reverse	GAAGCCCCGTGGCCCTTCAG
Fabp4	Forward	GTGGGAGTGGGCTTTGCCACA
	Reverse	CACCAGGGCCCCGCCATCTA
Vim	Forward	CGGCTGCGAGAGAAATTGC
	Reverse	CCACTTTCCGTTCAAGGTCAAG
Acta2	Forward	GGCACCACTGAACCCTAAGG
	Reverse	ACAATACCAGTTGTACGTCCAGA
Spp1	Forward	TCTCCTTGCGCCACAGAATG
	Reverse	GGCTTTCATTGGAATTGCTTGG
Ctgf	Forward	GGGCCTCTTCTGCGATTTC
	Reverse	ATCCAGGCAAGTGCATTGGTA
Mmp13	Forward	CTATCCCTTGATGCCATTACCAG
	Reverse	ATCCACATGGTTGGGAAGTTC
Pai1	Forward	GATGACCACAGCGGGGAAAA
	Reverse	ACAAAGATGGCATCCGCAGT
Tgfbr2	Forward	AACATGGAAGAGTGCAACGAT
	Reverse	CGTCACTTGGATAATGACCAACA
Dcn	Forward	GTCATCTTCGAGTGGTGCAGT
	Reverse	CAAGGTTGTGTCGGGTGGAAA
Tgfb1	Forward	GAGCCCGAAGCGGACTACTA
	Reverse	TGGTTTTCTCATAGATGGCGTTG
Tgfb2	Forward	CAGTGGGAAGACCCCACATC
	Reverse	TGTAAAGAGGGCGAAGGCAG
Tgfb3	Forward	GACTGGCGGAGCACAATGAA
	Reverse	CTGCCCGGAACAGATTGGT
Cd24a	Forward	TTCTGGCACTGCTCCTACC
	Reverse	GCGTTACTTGGATTTGGGGAA
Il6	Forward	ACAAAGCCAGAGTCCTTCAGAGAGA
	Reverse	AGCCACTCCTTCTGTGACTCCAG

Table S2. List of primers used for RTqPCR of human genes (related to the STAR Methods, RTqPCR analyses)

HPRT	Forward	CCTGGCGTCGTGATTAGTGAT
	Reverse	AGACGTTCAGTCCTGTCCATAA

COL1A1	Forward	AAGAGGAAGGCCAAGTCGAG
	Reverse	CACACGTCTCGGTCATGGTA
CAMP	Forward	AGGTCCTCAGCTACAAGGAAG
	Reverse	TCTTGAAGTCACAATCCTCTGGT
PPARG	Forward	TACTGTCGGTTTCAGAAATGCC
	Reverse	GTCAGCGGACTCTGGATTCAG
ADIPOQ	Forward	AGGAAACCACGACTCAAGGG
	Reverse	TCCGGTTTCACCGATGTCTC
FABP4	Forward	ACTGGGCCAGGAATTTGACG
	Reverse	CTCGTGGAAGTGACGCCTT
ACTA2	Forward	CACCATCGGAAATGAACGTTT
	Reverse	GACTCCATCCCGATGAAGGA
CTGF	Forward	ACCCGGGTTACCAATGACAA
	Reverse	GTACGGATGCACTTTTTGCCC