

Supplementary Table S2. The primer sequences for RT-PCR

human <i>FN1</i>	forward	5'-GAT GTC CGA ACA GCT ATT TAC CA-3'
	reverse	5'-CGA CCA CAT AGG AAG TCC CAG-3'
human <i>COL1A1</i>	forward	5'-GAG GGC CAA GAC GAA GAC ATC-3'
	reverse	5'-CAG ATC ACG TCA TCG CAC AAC-3'
human <i>ACTA2</i>	forward	5'-GAC GCT GAA GTA TCC GAT AGA ACA CG-3'
	reverse	5'-CAC CAT CTC CAG AGT CCA GCA CAA T-3'
human <i>ACTB</i>	forward	5'-AGC GAG CAT CCC CCA AAG TT-3'
	reverse	5'-GGG CAC GAA GGC TCA TCA TT-3'
mouse <i>Fn1</i>	forward	5'-ATG CAA CGA TCA GGA CAC AA -3'
	reverse	5'-TGT GCC TCT CAC ACT TCC AC-3'
mouse <i>Col1a1</i>	forward	5'-CCT GGT AAA GAT GGT GCC-3'
	reverse	5'-CAC CAG GTT CAC CTT TCG CAC C-3'
mouse <i>Acta2</i>	forward	5'-CGT ACA ACT GGT ATT GTG CTG GAC-3'
	reverse	5'-TGA TGT CAC GGA CAA TCT CAC GCT-3'
mouse <i>Actb</i>	forward	5'-TGA CGT TGA CAT CCG TAA AGA CC-3'
	reverse	5'-CTC AGG AGG AGC AAT GAT CTT GA-3'