

**Supplementary Table 1. Nucleotide sequences of the primer pairs used for RT-PCR
in this study**

Primers	Primer sequences	Product size
Human E-cadherin	Sense; 5'-agatcctgagctccctgaca-3' Anti-sense: 5'-gtgcttaaccctcaccttg-3'	150 bp
Human fibronectin	Sense; 5'-ccacccccataaggcatagg-3' Anti-sense: 5'-gtaggggtcaaagcacgagtcac-3'	341 bp
Human Snail	Sense; 5'-aggatctccaggctcgaag-3' Anti-sense: 5'-gtagcagccagggcctagag-3'	150 bp
Human PAI-1	Sense; 5'-ggcattactacgacatcctg -3' Anti-sense: 5'-ggcatgttgcccttccagt -3'	150 bp
Human α -SMA	Sense; 5'-accacaatgtcccatcta -3' Anti-sense: 5'-gacaatctcacgctcagcag -3'	150 bp
Human β -actin	Sense; 5'-tcaagatcattgctcctcctgagc-3' Anti-sense: 5'-tgctgtcaccttcaccgttccagt-3'	318 bp
Mouse α -SMA	Sense; 5'-gaggcaccactgaaccctaa-3' Anti-sense: 5'-catctccagagtcacgaca-3'	154 bp
Mouse fibronectin	Sense; 5'-cgaggtgacagagaccacaa-3' Anti-sense: 5'-ctggagtcaagccagacaca-3'	149 bp
Mouse collagen I	Sense; 5'-atctcctggtgctgatggac-3' Anti-sense: 5'-acctgtttgccaggtcac-3'	154 bp
Mouse collagen III	Sense; 5'-aggcaacagtgttctcctg-3' Anti-sense: 5'-gacctcgtgctccagttagc-3'	149 bp
Mouse Fsp1	Sense; 5'-agctactgaccaggagctg-3' Anti-sense: 5'-tcattgtccctgttctgtc-3'	100 bp
Mouse Snail1	Sense; 5'-attctcctgctccactgc-3' Anti-sense: 5'-gactcttggtgcttgaggag-3'	150 bp
Mouse Snail2	Sense; 5'-agcgaactggacacacacac-3' Anti-sense: 5'-aggagagtgaggagtgagctg-3'	150 bp
Mouse β -actin	Sense; 5'-aggcatcctcaccctgaagta-3' Anti-sense: 5'-cacacgcagctcattgtaga-3'	100 bp