

SUPPLEMENTARY TABLE S1. PRIMERS USED FOR THE POLYMERASE CHAIN REACTION TECHNIQUE

	<i>Primer sequences</i>	<i>Annealing temperature (°C)</i>
GAPDH	(Forward) 5'-ATC ACC ATC TTC CAG GAG CG-3' (Reverse) 5'-TAG GAA CAC GGA AGG CCA TG-3'	58.5
α -SMA	(Forward) 5'-GAT CAC CAT CGG GAA TGA ACG C-3' (Reverse) 5'-CTT AGA AGC ATT TGC GGT GGA C-3'	57.5
SM22 α	(Forward) 5'-IGT TCC AGA CTG TTG ACC TC-3' (Reverse) 5'-GTG ATA CCT CAA AGC TGT CC-3'	54.9
Calponin	(Forward) 5'-ACA AAA GGA AAC AAA GTC AAT-3' (Reverse) 5'-GGG CAG CCC ATA CAC CGT CAT-3'	55.1
Collagen type 1 α 1	(Forward) 5'-TAC AGC ACG CTT GTG GAT G-3' (Reverse) 5'-TTG GGA TGG AGG GAG TTT A-3'	55
Tropoelastin	(Forward) 5'-GTC AGA GGT CAA GGT CTA GG-3' (Reverse) 5'-TCA GTC TAG ACA TGC AAC AC-3'	48