

Table SI. siRNA sequences.

INHBA siRNA	Sequence (5'-3')
siRNA #1	CCGGCTCTGGCTATCATGCCAACTACTCGAGTAGTTGGCATGATAGCCAGAGTTTTTG
siRNA #2	CCGGGCTGCACTTCGAGATTTCCAACCTCGAGTTGGAAATCTCGAAGTGCAGCTTTTTG
siRNA #3	CCGGGCTTCTGAACGCGATCAGAACTCGAGTTTCTGATCGCGTTCAGAAGCTTTTT

siRNA, small interfering RNA; INHBA, inhibin β A.

Table SII. Primer sequences for reverse transcription-quantitative PCR.

Gene	Primer sequence (5'-3')
<i>CTGF</i>	F: CAGCATGGACGTTTCGTCTG R: AACCACGGTTTGGTCCTTGG
<i>CYR61</i>	F: CTCGCCTTAGTCGTCACCC R: CGCCGAAGTTGCATTCCAG
<i>INHBA</i>	F: CCTCCCAAAGGATGTACCCAA R: CTCTATCTCCACATACCCGTTCT
<i>NF2</i>	F: TTGCGAGATGAAGTGGAAAGG R: CAAGAAGTGAAAGGTGACTGGTT
<i>18S</i>	F: GCAGAATCCACGCCAGTACAAGAT R: TCTTCTTCAGTCGCTCCAGGTCTT

CTGF, connective tissue growth factor; CYR61, cysteine rich angiogenic inducer 61; INHBA, inhibin β A; F, forward; R, reverse; NRF2, neurofibromin 2.