

**Table S1. Primary antibodies for Western blotting.**

<b>Antibody</b>	<b>Cat No.</b>	<b>Company</b>
COL1A1	HY-P81227	MCE
$\alpha$ -SMA	14395-1-AP	Proteintech
BRD2	144-64229-100	RayBiotech
BRD3	sc-81202	SANTA
BRD4	PA5-100998	Invitrogen
BRD4	PA5-85662	Invitrogen
$\beta$ -actin	AF5003	Beyotime
ASGPR	66692-1-Ig	Proteintech

**Table S2. Primer pairs for qRT-PCR.**

Gene name (species)		Sequence 5'-3'
<i><math>\alpha</math>-sma (human)</i>	Forward	CCTTGTTTGGGAAGCAAGTGG
	Reverse	TGGAGCTGCTTCACAGGATT
<i><math>\alpha</math>-sma (mice)</i>	Forward	CCCAGACATCAGGGAGTAATGG
	Reverse	TCTATCGGATACTTCAGCGTCA
<i>Coll1 (human)</i>	Forward	GTGCGATGACGTGATCTGTGA
	Reverse	CGGTGGTTTCTTGGTCGGT
<i>Coll1 (mice)</i>	Forward	TAAGGGTCCCAATGGTGAGA
	Reverse	GGGTCCCTCGACTCCTACAT
<i>Timp1 (mice)</i>	Forward	TGGGAAATGCCGCAGATA
	Reverse	GCCAGGGAACCAAGAAGC
<i>Mmp2 (human)</i>	Forward	TACAGGATCATTGGCTACACACC
	Reverse	GGTCACATCGCTCCAGACT
<i>Mmp2 (mice)</i>	Forward	CCCCGATGCTGATACTGA
	Reverse	CTGTCCGCCAAATAAACC
<i>Pdgf (human)</i>	Forward	CAGCGACTCCTGGAGATAGAC
	Reverse	GGACAGCTTCCTCGATGCTT
<i>Pdgf (mice)</i>	Forward	GCGGGCTACTATACTATGCG
	Reverse	GATGACGGTAAGGACCACTAA