

Table SI. Primer sequences used for reverse transcription-quantitative PCR.

Primer	Forward sequence (5'→3')	Reverse sequence (5'→3')
ACTA2	CCGGGAGAAAATGACTCAA	GCGTCCAGAGGCATAGAGAG
fibronectin	ACAGAACTATGATGCCGACCAGAAG	ACTGATCTCCAATGCGGTACATGA
COL1A1	TCTAGACATGTTTCAGCTTTGTGGAC	TCTGTACGCAGGTGATTGGTG
POSTN	GCCCAATTAGGCTTGGCATC	GTTTCCAGTATTTGCCCGTTGTA
IL-6	AAGCCAGAGCTGTGCAGATGAGTA	TGTCCTGCAGCCACTGGTTC
IL-1 $\beta$	TCGCCAGTGAAATGATGGCTTA	GTCCATGGCCACAACAACACTGA
CTGF	GTGTGTGACGAGCCCAAGGA	GGTCTGGGCCAAACGTGTCT
HGF	ACTGCAGACCAATGTGCTAATAGA	CACTCCACTTGACATGCTATTGA
GAPDH	GCACCGTCAAGGCTGAGAAC	TGGTGAAGACGCCAGTGGGA

ACTA2, actin  $\alpha$ 2 smooth muscle; COL1A1,  $\alpha$ -1 type-1 collagen; POSTN, periostin; IL-1 $\beta$ , interleukin-1 $\beta$ ; IL-6, interleukin-6; CTGF, connective tissue growth factor; HGF, hepatocyte growth factor.

Table SII. Binding affinity concentration of selected drugs.

Drug name	Target receptor	Ki concentration, nM
Duloxetine	Human Norepinephrine transporter	7.5
	5-HT transporter	0.8
Paroxetine	5-HT	1.1
Desrolatadine	Histamine H1 receptor	0.9
Promethazine	Histamine H1 receptor	2.6
Amitriptyline	Serotonin transporter	3.5
	Norepinephrine transporter	13.3
Chlorpromazine	Dopamine D2 receptor	3.0

Ki, inhibitory constant; 5-HT, 5-hydroxytryptamine.