



Supplementary Figure S1: Toxicity of dmXeB to primary rat HSC: (a) Proliferation rate of activated hepatic stellate cells during treatment with 0-10 μM dmXeB for 72h. Arrow represents the start of treatment. (b) Bright field (in grey) and sytox green (in green) after 72h of dmXeB treatment. $n=3$. Bar= 100 μm .

Tables

Table S1: List of primers and probes used. Gene, probe sequence, forward and reverse primer sequence, and species listed for each of the genes used.

Gene	Probe Sequence	Forward primer	Reverse primer	Species
acta2	CTTCACACATAGCTGGAGCAGCTTCTCGA	GCCAGTCGCCATCAGGAAC	CACACCAGAGCTGTGCTGTCTT	Rat
col1a1	TCCTGCTGGTCCCCGAGGAAACA	TGGTGAACGTGGTGTACAAGGT	CAGTATCACCCCTTGGCACCAT	Rat
ACTA2	CACTCTTTCTACAATGAGCTTCGTGTTGCC	GGGACGACATGGAAAAGATCTG	CAGGGTGGGATGCTCTTCA	Human
COL1A1	CCCCAAGGACAAGAGGCATGTCTG	GGCCCAGAAGAACTGGTACATC	CCGCCATACTCGAACTGGAA	Human
18S	CGCGCAAATTACCCACTCCCGA	CGGCTACCACATCCAAGGA	CCAATTACAGGCCTCGAAA	Rat/human