Suppl Figure 1. Efficiency of constructs transfection in HSCs

Representative figures showing the transfection efficiency of constructs herein used in CFSC-2G (A) and LX-2 (B) cells. For this purpose, CFSC-2G cells were transfected with a FITC-coupled control siRNA and LX-2 cells with the pRNATin-H1.4/Lenti plasmid. Cells were trypsinized and directly mounted and photographed under a fluorescent microscope.

Suppl Table 1. Genes (84) up- and down-regulated associated with SPARC modulation using a rat extracellular matrix and adhesion molecules PCR array.