

Supplementary table 2:
Table S2: Antibodies used for immunohistochemistry and immunofluorescence experiments

Antigen	Dilution, host	Catalog number	Company
Primary Ab			
Anti-SDC-1 (human IHC)	10 µg/mL, mouse anti human	Sc-12765	Santacruz
Anti-SDC-1 (human IF)	5 µg/mL, rabbit anti human	PA5-16918	Invitrogen
Anti-α-SMA (human IF)	0.71 µg/mL mouse anti-human	M0851, clone 1A4	Dako
Anti-SDC-1 (mice IHC)	0.5 µg/mL, rat anti mouse	142502	Biolegend
Anti-Ly-6G	10 µg/mL, rat anti mouse	551459	BD pharmingen
Anti-CD45	8 µg/mL, rabbit anti mouse	ab10558	Abcam
Secondary Ab /kit			
LSAB2 System-HRP (human IHC)	Goat anti-mouse	KO675	Dako
Peroxidase AffiniPure (mouse IHC)	0.8 µg/mL, Donkey anti rat	712-035-153	Jackson ImmunoResearch
CY3 F(ab')2 anti-rat	3 µg/mL, goat polyclonal	112-166-062	Interchim
CY3 F(ab')2 anti-rabbit	3 µg/mL, goat polyclonal	111-166-045	Interchim
CY5 F(ab')2 anti-mouse	3 µg/mL, goat polyclonal	115-606-062D	Interchim
CY5 F(ab')2 anti-rabbit	3 µg/mL, goat polyclonal	111-606-144	Interchim