

Table SI. siRNAs used in the present study.

Target	siRNA name	ID	Sequence (5'-3')	Manufacturer
RAP1B	siRAP1B A	s11782	Sense: GCAAGACAAUGGAACAACUTT	Thermo Fisher Scientific, Inc.
			Antisense: AGUUGUUCCAUUGUCUUGCTA	
RAP1B	siRAP1B B	s11783	Sense: GAACAACUGUGCAUUCUUATT	Thermo Fisher Scientific, Inc.
			Antisense: UAAGAAUGCACAGUUGUCCA	
ANLN	siANLN A	s28982	Sense: GGUCUAUGACUCAUGCUAATT	Thermo Fisher Scientific, Inc.
			Antisense: UUAGCAUGAGUCAUAGACCTT	
ANLN	siANLN B	s28984	Sense: GGAACUCAAUACGAAAUATT	Thermo Fisher Scientific, Inc.
			Antisense: UAUUUCGUUAUUGAGUUCCTG	
Negative control	siNC	4390846	Not disclosed (proprietary)	Thermo Fisher Scientific, Inc.

siRNA, small interfering RNA; NC, negative control.

Table SII. Antibodies used in the present study.

Antigens	Host species	Manufacturer	Cat. no.	Application	Dilution
α SMA	Mouse	DAKO; Agilent Technologies, Inc.	M0851	WB	1:1,000
Vimentin (D21-H3)	Rabbit	Cell Signaling Technology, Inc.	5741	WB	1:1,000
Fibronectin	Rabbit	DAKO; Agilent Technologies, Inc.	A245	WB	1:1,000
ISLR (Meflin)	Rabbit	Abcam	ab232986	WB	1:1,000
IL6 (EPR21711)	Rabbit	Abcam	ab233706	WB	1:1,000
CD9 (12A12)	Mouse	Cosmo Bio	SHI-EXO-M01	WB	1:1,000
CD63 (8A12)	Mouse	Cosmo Bio	SHI-EXO-M02	WB	1:1,000
CD81 (H-121)	Rabbit	Santa Cruz Biotechnology, Inc.	sc-9158	WB	1:1,000
RAP1B	Rabbit	Proteintech Group, Inc.	10840-1-AP	WB IHC	1:1,000 1:200
ANLN (CL0303)	Rabbit	Abcam	ab211872	WB	1:1,000
Cyclin B1 (D5C10)	Rabbit	Cell Signaling Technology, Inc.	12231	WB	1:1,000
Cyclin D1 (92G2)	Rabbit	Cell Signaling Technology, Inc.	2926	WB	1:1,000
Cyclin A	Mouse	Leica Biosystems	NCL-CYCLIN A	WB	1:250
PARP	Rabbit	Cell Signaling Technology, Inc.	9642	WB	1:1,000
Cleaved PARP (D214)	Rabbit	Cell Signaling Technology, Inc.	9541S	WB	1:1,000
Cleaved caspase-3 (Asp175)	Rabbit	Cell Signaling Technology, Inc.	9661	WB	1:1,000
β -actin	Mouse	Proteintech Group, Inc.	66009-1-Ig	WB	1:5,000
GAPDH (6C5)	Mouse	Santa Cruz Biotechnology, Inc.	sc-32233	WB	1:5,000
Secondary antibody (anti-rabbit IgG)	Goat	American Qualex	A102PU	WB	1:10,000
Secondary antibody (anti-mouse IgG)	Goat	American Qualex	A106PU	WB	1:10,000

WB, western blotting; IHC, immunohistochemistry.