

Figure S1. Representative images of IHC staining of FBLN5 and H&E in xenograft tumor tissues. IHC, immunohistochemical; FBLN5, fibulin-5; H&E, hematoxylin-eosin.

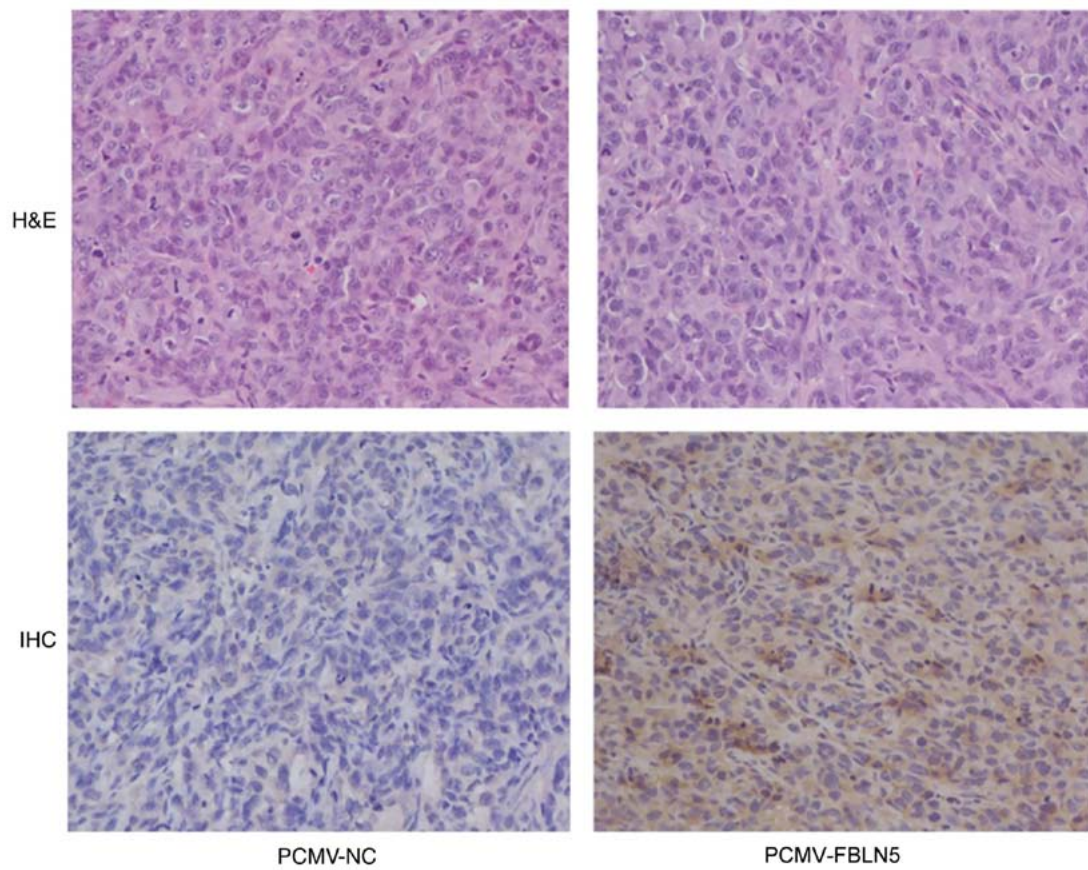


Table SI. Primer sequences used for PCR. siRNA and miRNA sequences are also presented.

A, Primer sequences used for qPCR

Gene	Primer sequences (5' to 3')
β -actin-F	CATGTACGTTGCTATCCAGGC
β -actin-R	CTCCTTAATGTCACGCACGAT
FBLN5-F	TCGCCAGTCAGGACAGTGT
FBLN5-R	AGTAGGGGTTTCGAGTAGGGC

B, siRNA sequences

	Sequences (5' to 3')
FBLN5-siRNA-F	GGCAGAGAAUUUUACAUGC GGCAAAG
FBLN5-siRNA-R	UUUGCCGCAUGUAAAAUUCUCUGCCAU

C, miRNA sequences

miR-27a-3p mimics-F	UUCACAGUGGCUAAGUCCGC
miR-27a-3p mimics-R	GGAACUUAGCCACUGUGAAUU
miR-27a-3p inhibitors	GCGGAACUUAGCCACUGUGAA

FBLN5, fibulin-5; qPCR, quantitative PCR; miR-27a-3p, microRNA-27a-3p; F, forward; R, reverse.