

Figure S1. PITC induces the degradation of β -tubulin in gastric cancer cells. (A) MGC-803 and HGC-27 cells were treated with DMSO, PITC (150 μ M for MGC-803 and 60 μ M for HGC-27 cells) or a combination of PITC and 5 μ M NAC, and the expression and morphology of β -tubulin (green) were observed under a fluorescence microscope. Scale bar, 100 μ m. (B and C) The expression levels of β -tubulin following PITC treatment were analyzed by western blotting, and GAPDH was used as a loading control. The results are expressed as fold-change relative to controls. * P <0.05 and ** P <0.01. PITC, propyl isothiocyanate.

