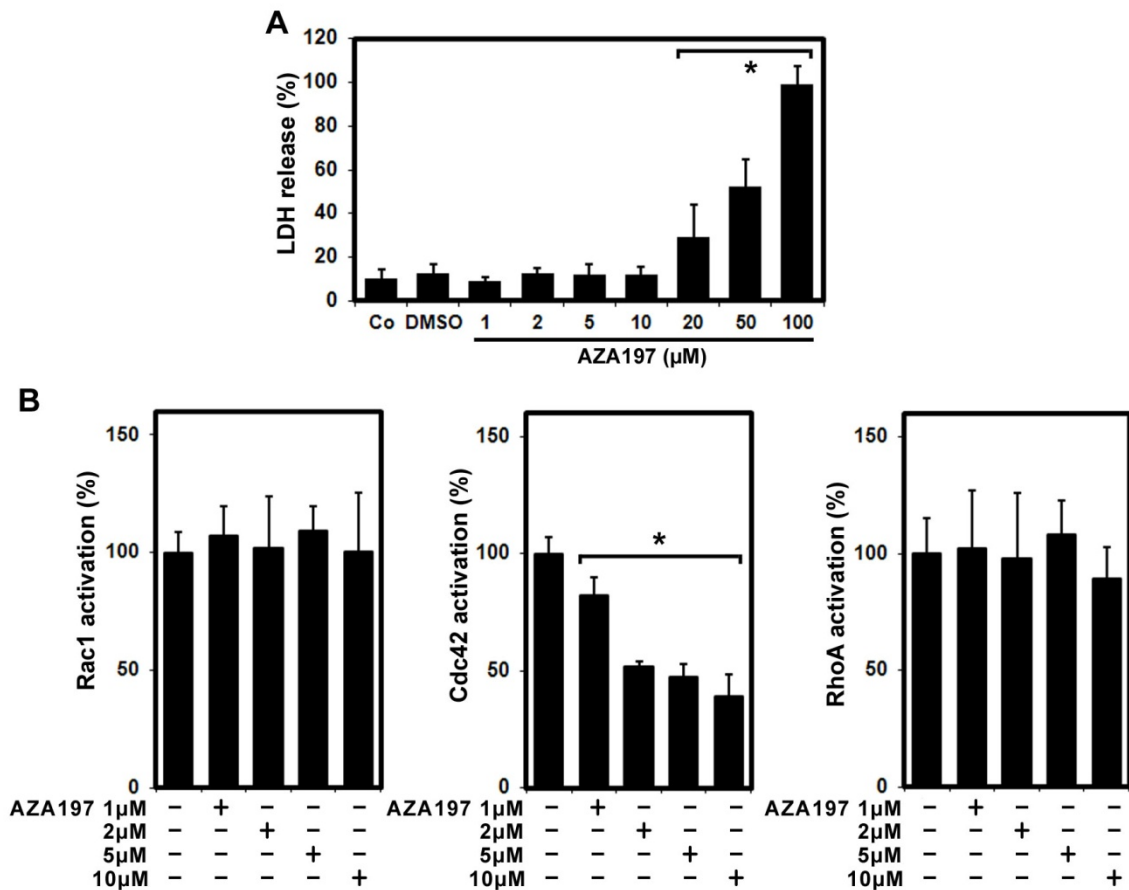




Additional Figure 1

Additional Figure 1 Compound AZA197 promotes LDH release and inhibits Cdc42 activation. **A** Cytotoxicity was assessed by LDH release in HT-29 colon cancer cells after 24 h exposure to AZA197 (1–100 μ M). Co, untreated control; DMSO, solvent control; *, significantly different from untreated control. **B** Rac1, Cdc42 and RhoA activation in HT-29 colon cancer cells after incubation (24 h) with different concentrations of compound AZA197. AZA197 suppresses Cdc42 activity in colon cancer cells in a dose-dependent manner. Means of three independent experiments are shown. *, significantly different from untreated control.