Additional Figure 2 Effects of Cdc42 inhibition by AZA197 on cell proliferation in HT-29 colon cancer cells. A Relative density of cancer cells up to 72 h following treatment with 1, 2, 5 and 10 μM AZA197 was measured using the WST-1 cell proliferation assay. AZA197 suppresses HT-29 colon cancer cell proliferation in a dose-dependent manner. Means of three independent experiments are shown. *, significantly different from control.