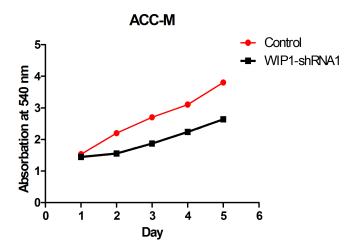
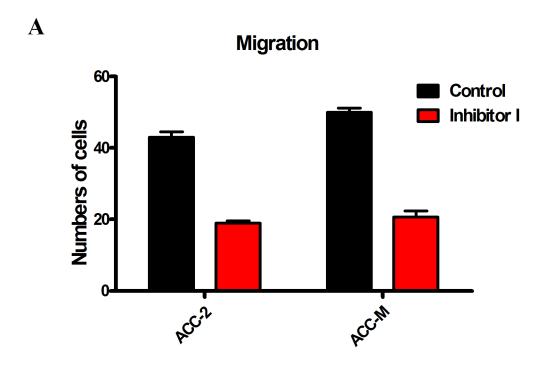
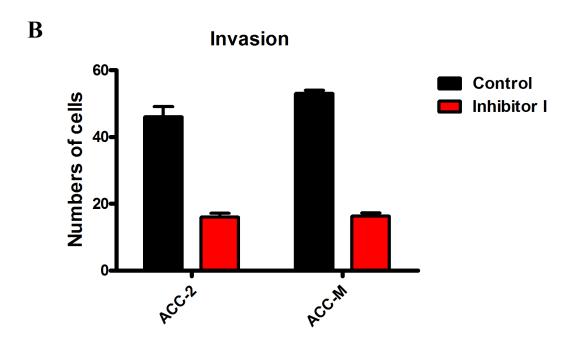
## **SUPPLEMENTARY FIGURES**



Supplementary Figure S1: Proliferation of ACC-M cells expressing control and WIP1-shRNA1 were measured using MTT assays. The results showed that WIP1 silencing decreased the proliferation rate of ACC-M cells slightly compared with control cells (p < 0.05).





**Supplementary Figure S2: The inhibitor I inhibits ACC-M and ACC-2 cells migration and invasion.** A and B, Migration **(A)** and invasion **(B)** assays in ACC-M and ACC-2 cells. The mean was derived from cell counts of 5 fields, and each experiment was repeated 3 times. The result showed that the inhibitor I inhibitors significantly blocked ACC-M and ACC-2 cells migration and invasion (p < 0.05).