

Figure S1. Inhibitory effect of two inhibitors on tumor growth. A total of 24 Balb/c mice were used in the preliminary experiment to explore the dosage and timing of medication treatment. The high, middle and low doses of the drug treatment are: BMS-1 (200, 500 or 800 $\mu\text{g/ml}$; 100 μl /each), romidepsin (0.5, 1 or 1.5 mg/kg), and the experimental operation was consistent with the formal experiment. In view of the balance between drug effects and toxicity, the middle concentration was finally selected for formal experiments. (A) Xenograft tumors were isolated from the nude mice. (B) Volume of the tumor tissues. (C) Weight of the tumor tissues. All experiments included appropriate controls and were repeated at least three times to ensure reproducibility. Two-way ANOVA was used to evaluate the comparisons among multiple groups. * $P < 0.05$ and ** $P < 0.01$.

