

Figure S1. DAC induces protein expression changes in breast cancer cells. (A) GSDME was detected after treating with DAC (0, 2.5, 5 and 7.5 $\mu\text{mol/l}$) for 48 h by western blotting in MCF-7 and 4T1 cells. (B) Semi-quantitative western blot analysis of GSDME-FL in MCF-7 and 4T1 cells treated with SNS-032 with or without DAC pretreatment. (C) GSDMD-N was detected after SNS-032 treatment in MCF-7 (10 $\mu\text{mol/l}$) and 4T1 (15 $\mu\text{mol/l}$) cells with or without DAC (5 $\mu\text{mol/l}$) pretreatment for 24 h by western blotting. Representative images are shown. The cells were exposed to 0.1% dimethyl sulfoxide as a control. Data are presented as mean \pm standard deviation ($n=3$). * $P<0.05$ and ** $P<0.01$ vs. control. ns, not significant; DAC, decitabine; SNS, SNS-032; D + S, decitabine + SNS-032; GSDMD, gasdermin D; GSDME, gasdermin E; FL, full-length; N, N-terminus.

