



Supplementary Fig. 1. Ursolic acid (UA) and 3,3'-diindolylmethane (DIM) inhibit cell growth and promote apoptosis in ESCC at different concentration. Cells were treated with UA (μM) or DIM (μM) or combine treated at multiple concentrations for 48 h. The viability of esophageal cancer cells was assessed with EZ-CYTOX assay kit, and growth curves were generated. Data are expressed as the mean \pm standard error of the mean. CONT, control; ns, no significant; DMSO, dimethyl sulfoxide; ESCC, esophageal squamous cell carcinoma. *, compared to the control, ** $p < 0.01$. #, compared to the UA (20 μM) combination with DIM (50 μM) group, # $p < 0.05$; ## $p < 0.01$.