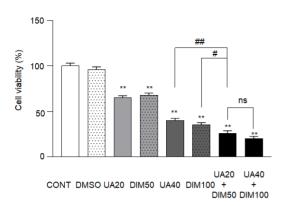
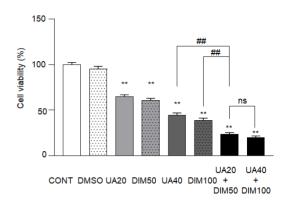
TE-8 TE-12





Supplementary Fig. 1. Ursolic acid (UA) and 3,3'-diindolylmethane (DIM) inhibit cell growth and promote apoptosis in ESCC at different concertation. Cells were treated with UA ( $\mu$ M) or DIM ( $\mu$ M) 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  $\mu$ M) combination with DIM (50  $\mu$ M) group, \*p < 0.05; \*\*p < 0.01.