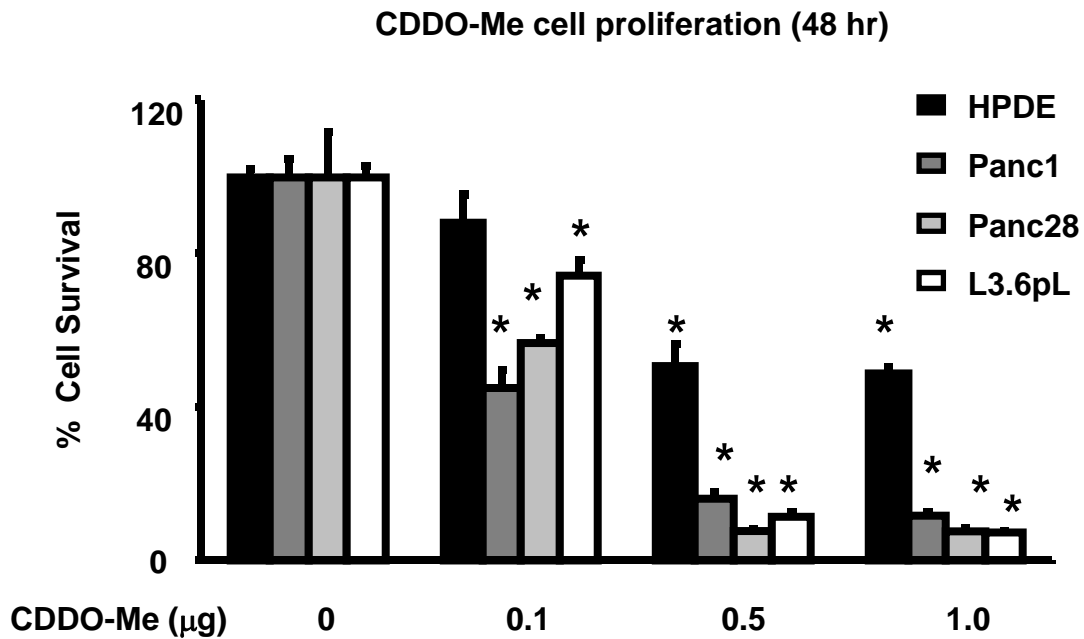


TITLE: Methyl 2-Cyano-3,12-dioxooleana-1,9-dien-28-oate (CDDO-Me) Decreases Specificity Protein (Sp) Transcription Factors and Inhibits Pancreatic Tumor Growth

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Supplemental Figure 1. Growth inhibitory effects of CDDO-Me. Panc1, Panc28, L3.6pL and HPDE (non-transformed) cells were treated with different concentrations of CDDO-Me for 48 hr, and cells were counted as described in the Materials and Methods. Results are expressed as means \pm SE for 3 replicate determinations for each treatment group, and significant ($P < 0.05$) decreases in cell proliferation are indicated (*).