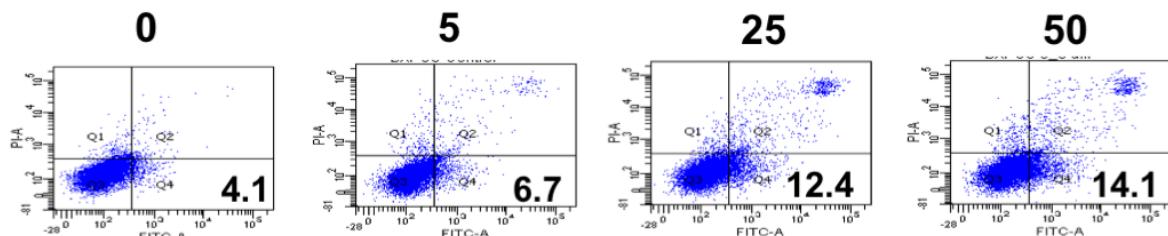
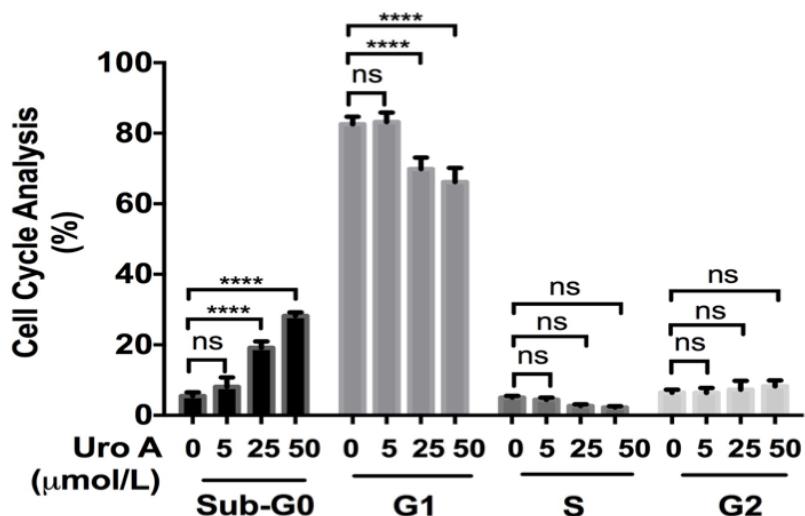
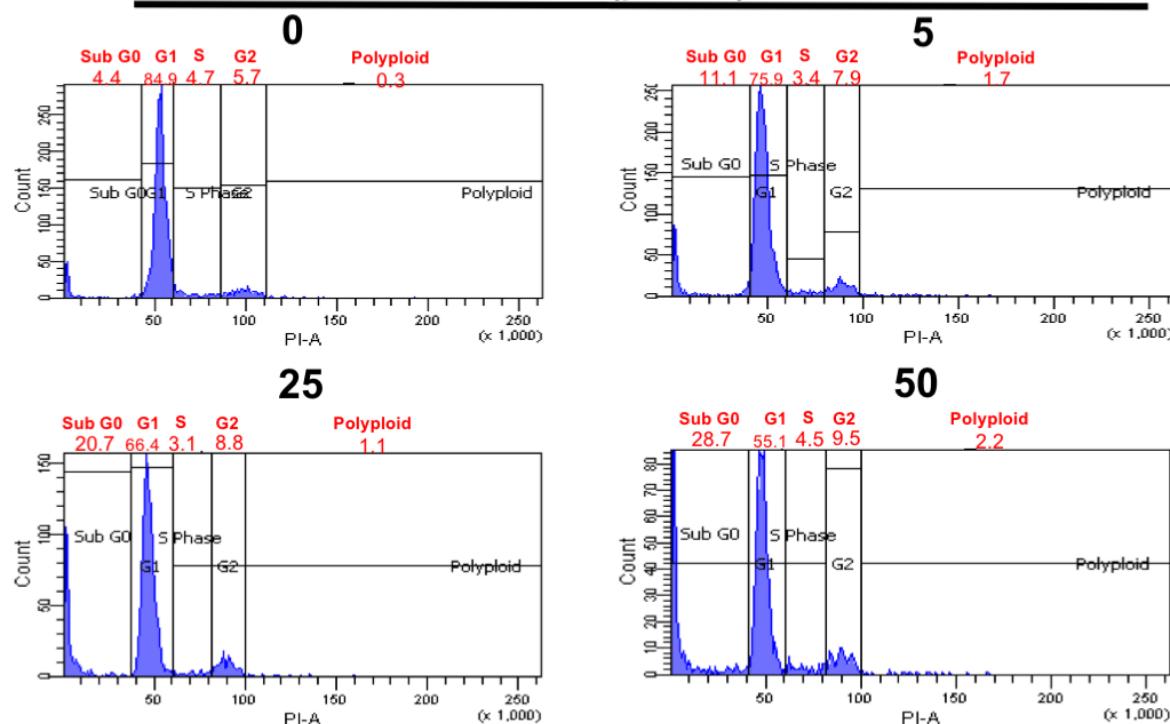


**A****Uro A ( $\mu\text{mol/L}$ )****B****Uro A ( $\mu\text{mol/L}$ )****Supplementary Figure S2.** Uro A treated PDAC cells analyzed for cell apoptosis and cell cycle.

**A.** MiaPaCa2 cells were treated with UroA (0-50  $\mu\text{mol/L}$ ) for 24 hours and analyzed for early apoptosis (annexin positive and PI negative) using flow cytometry. **B.** Cell cycle analysis of MiaPaCa2 cells treated with Uro A (0-50  $\mu\text{mol/L}$ ) for 24 hours (*top panel*). Proportion of cells in Sub-G0, G1, S and G2 (PI positive) phase upon Uro A treatment (*lower panel*). Data represented as mean of triplicate samples (ns,  $P > 0.05$ ; \*\*\*,  $P < 0.001$ ).