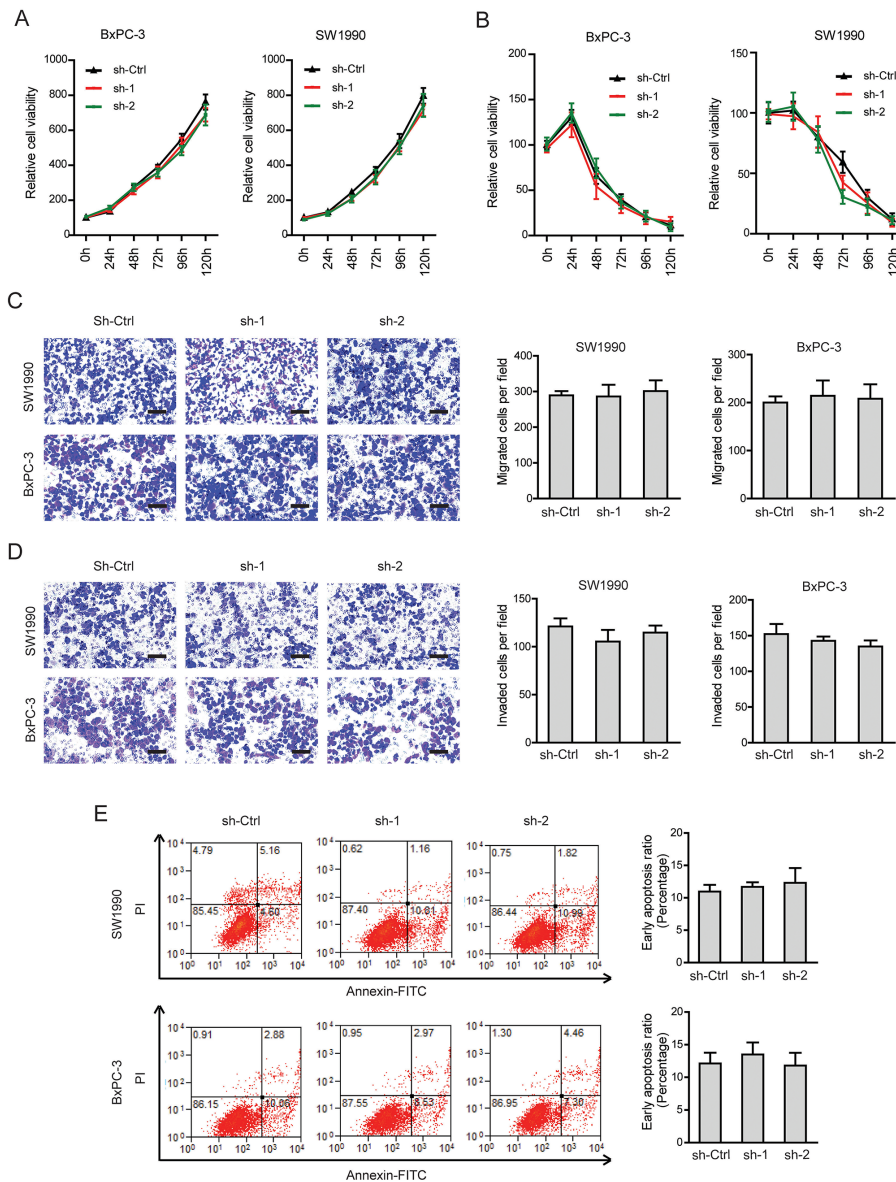
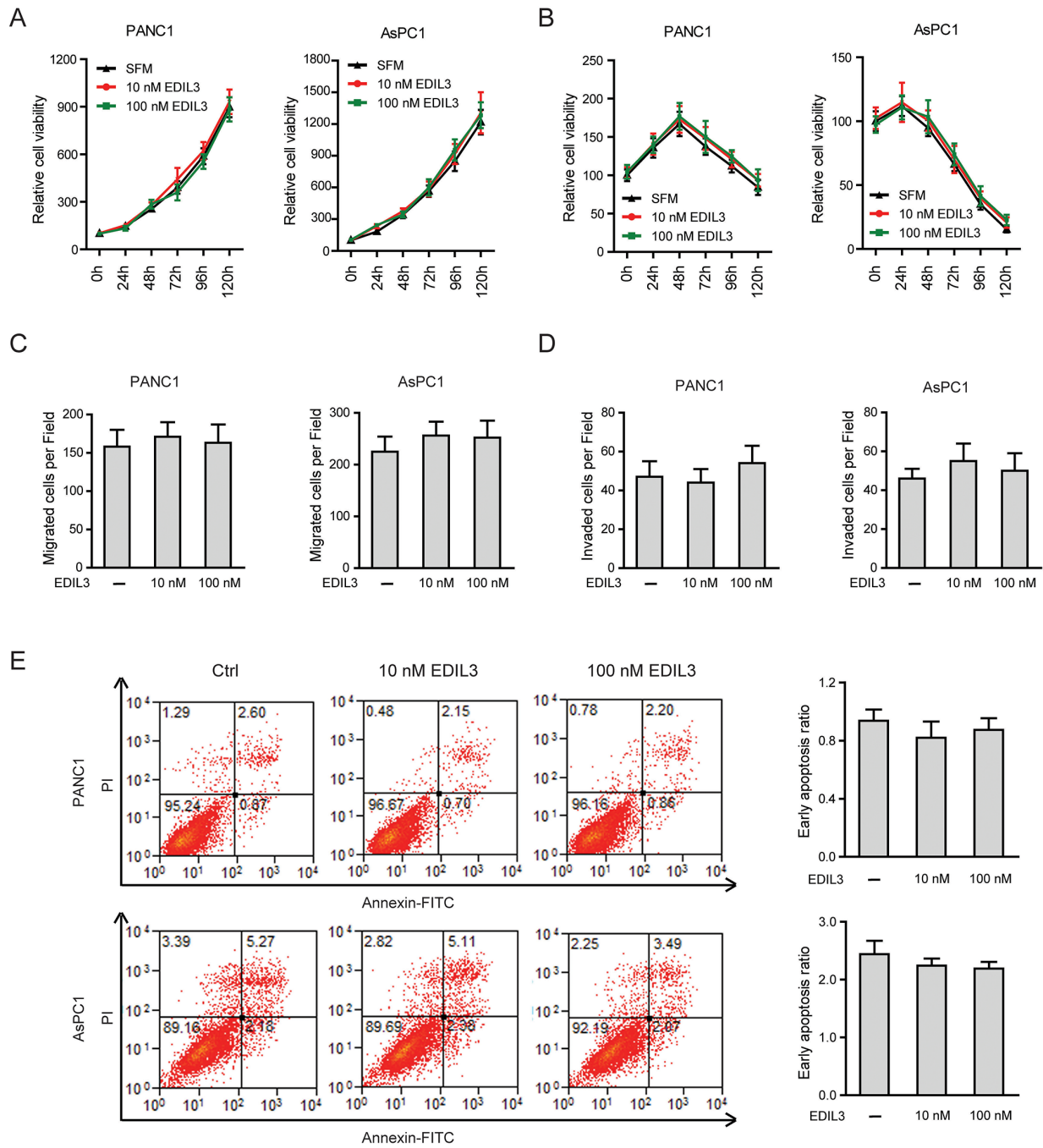


Overexpressed EDIL3 predicts poor prognosis and promotes anchorage-independent tumor growth in human pancreatic cancer

Supplementary Materials



Supplementary Figure S1: Knockdown of EDIL3 shows no significant influence on cell proliferation, migration, invasion and apoptosis. Cell viability of BxPC-3 and SW1990 cells in the presence (A) or absence (B) of 10% FBS was measured by CCK-8 assay. Cell migration (C), invasion (D) and starvation-induced apoptosis (E) of PDAC cells were measured after knockdown of EDIL3. Scale bar: 50 μ m.



Supplementary Figure S2: EDIL3 stimulation shows no significant influence on cell proliferation, migration, invasion and apoptosis. Cell viability of PANC1 and AsPC1 cells in the presence (A) or absence (B) of 10% FBS was measured by CCK-8 assay. Cell migration (C), invasion (D) and starvation-induced apoptosis (E) of PDAC cells were measured after treatment with different concentrations of recombinant EDIL3 protein.