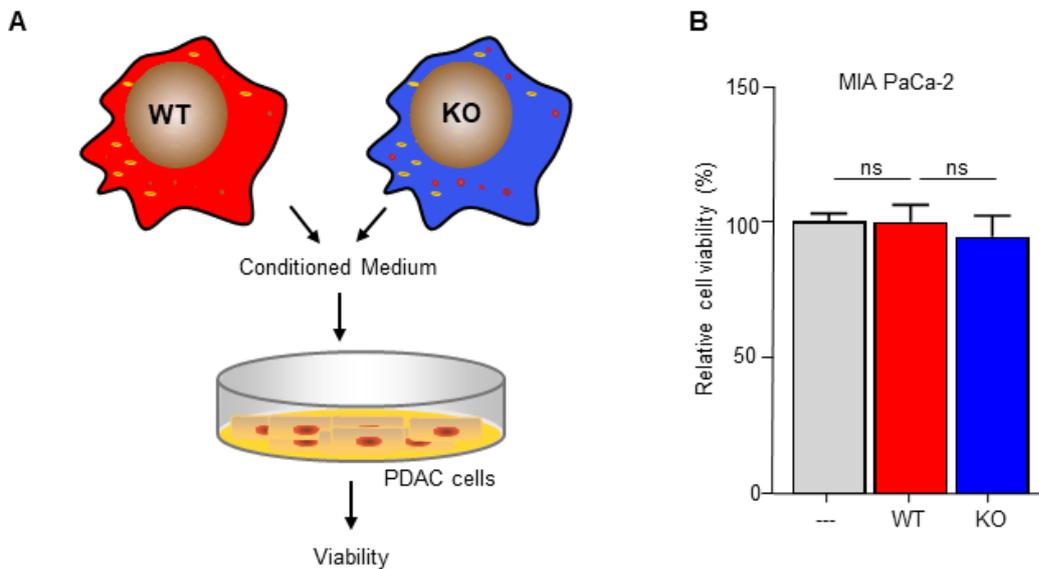
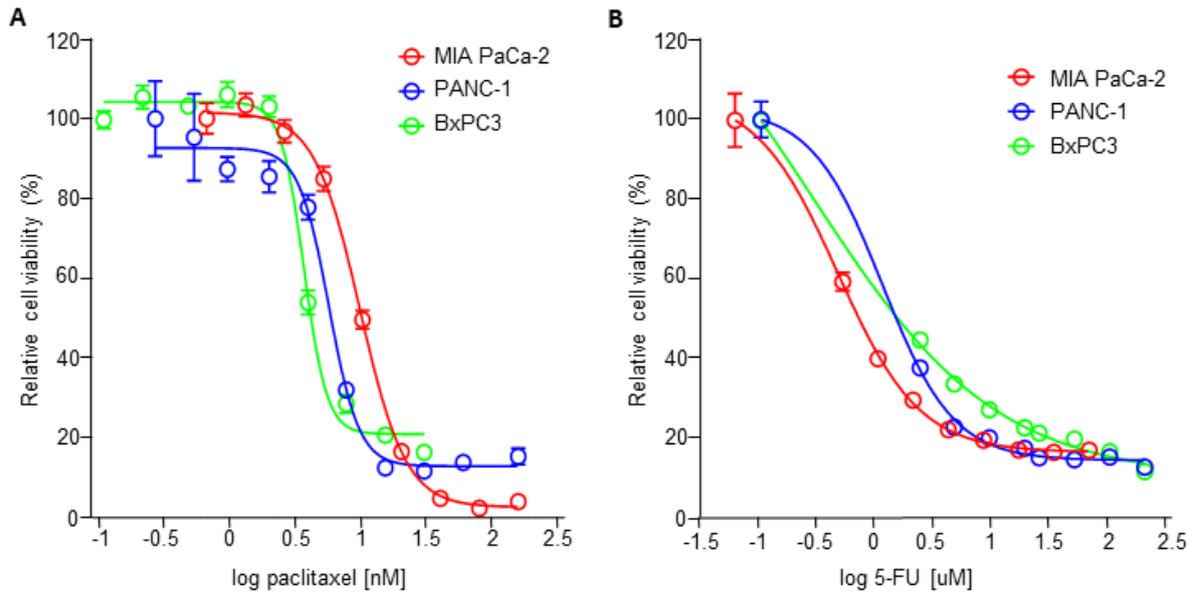


Supplemental Figure S1: Dose-response curves of gemcitabine treatment. Cell Mia PaCa-2, BxPc3 and PANC-1 cells at 96 hours of drug exposure. Shown is the mean \pm SEM of a representative experiment performed in sixplo.



Supplemental Figure S2: Conditioned medium does not affect cell viability. (A) Schematic overview of the experimental set up. (B) Viability of Mia PaCa-2 pancreatic cancer cells in control medium (---), conditioned medium obtained from wild type (WT) macrophages and conditioned medium obtained from C/EBP δ deficient (KO) macrophages. Shown is the mean \pm SEM of an experiment performed in sixplo. ns: not significant.



Supplemental Figure S3: Dose-response curves of paclitaxel and 5-FU treatment. Cell viability of Mia Paca-2, BxPc3 and PANC-1 cells at 96 hours of paclitaxel (A) and 5-FU (B) exposure. Shown is the mean \pm SEM of representative experiments performed in sixplo.