

Targeting chemoresistant senescent pancreatic cancer cells improves conventional treatment efficacy

Suppl. Fig. 1

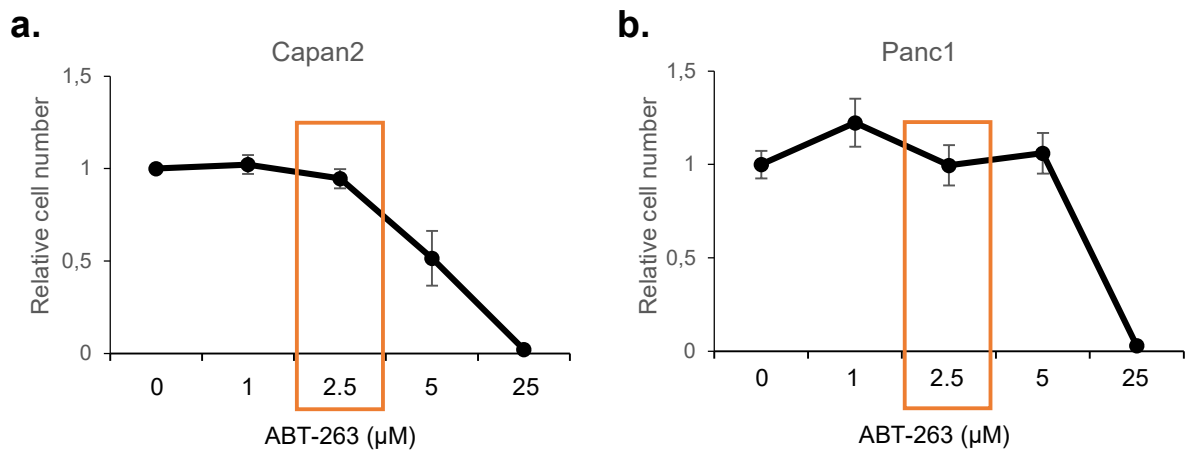


Fig. 1 Determination of optimal ABT-263 concentration. Representation of relative cell number in response to increasing concentrations of ABT-263 in Capan2 (a) and Panc1 (b) cells.

Suppl. Fig. 2

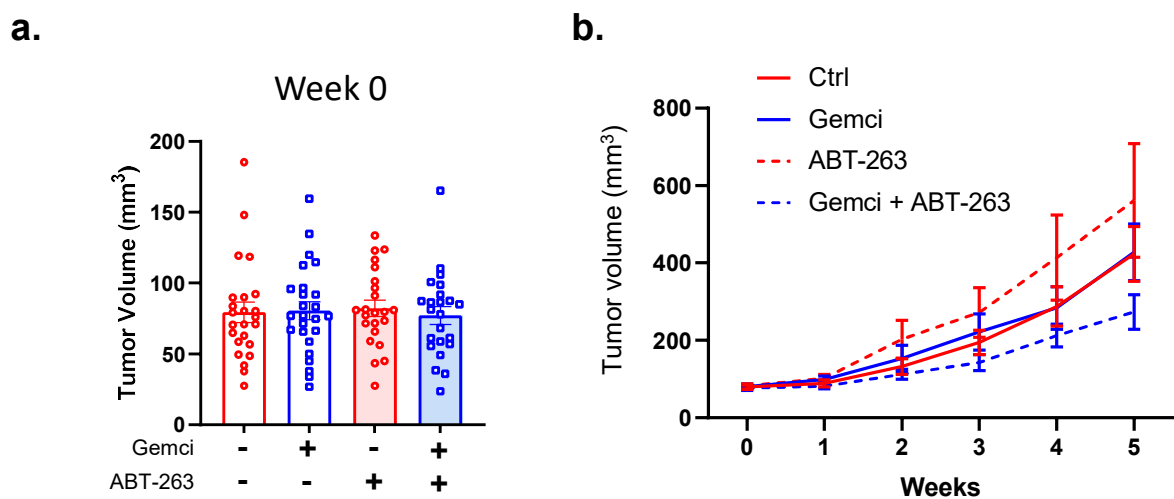


Fig. 2 ABT-263 and gemcitabine slowdown tumor growth. **a**, Mice were randomized in 4 groups with an average tumor size of 80 mm^3 . Tumor volume for each mouse is indicated at the beginning of the treatment (week 0) (mean \pm SEM, Kruskal-Wallis Test, no significant differences were observed between the groups). **b**, Tumor volumes during 5 weeks of treatment are shown (mean \pm SEM, Kruskal-Wallis Test, no significant differences were observed between the groups).