Supplementary Legends:

Supplementary Figure S1. Synergistic inhibition of cellular survival in HT29 colon carcinoma cell line by CPT with AZD7762. A) HT29 cells were co-incubated with fixed concentrations of AZD7762 and various concentrations CPT or with CPT alone for 48 h in 96-well plates. MTS was added to the plates, incubated for 15 min at 37°C and the absorbance at 495 nm measured. Data represent mean ± S.E. of four independent experiments.

Supplementary Figure S2. Cytotoxicity of AZD7762 in human colon carcinoma panel. A) Cells were treated with various concentrations of AZD7762 for 48 h in 96-well plates. MTS was added to the plates, incubated for up to 30 min at 37°C and the absorbance at 495 nm measured. Data represent mean ± S.E. of four independent experiments.