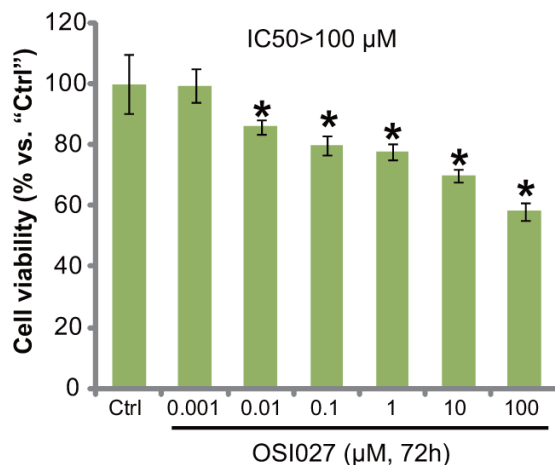


## Identification of mTOR as a primary resistance factor of the IAP antagonist AT406 in hepatocellular carcinoma cells

### Supplementary Materials



**Supplementary Figure S1: HepG2 cells were treated with indicated concentration of OSI-027, cells were further cultured for 72 hours and subjected to MTT assay.** Data were means of three independent experiments  $\pm$  SD. "Ctrl" indicated untreated control group. \*indicated statistically significant differences as compared to "Ctrl" group. IC-50 was calculated by the GraphPad Prism software using a sigmoidal dose-response curve model.