

Supplemental Figure S2

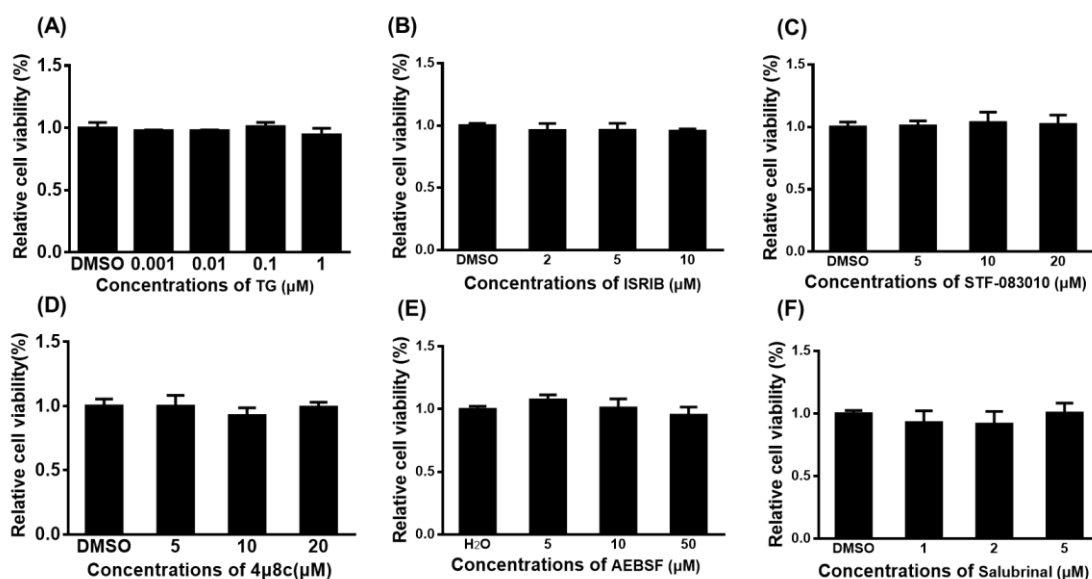


Figure S2. CCK-8-based cell viability assay results for cells treated with different pharmaceutical inhibitors. (A–F) LLC-PK1 cells were treated with different concentrations of pharmaceutical inhibitors (TG, ISRIB, STF-083010, 4μ8c, AEBSF, or Salubrinal), or with DMSO or H₂O as controls, for 12 h. The cell viability of these cells was then measured with a CCK-8-based cell viability assay conducted in accordance with the manufacturer’s protocol. Representative data from three independently conducted experiments are expressed as the relative cell viability with normalization to that of the control group.