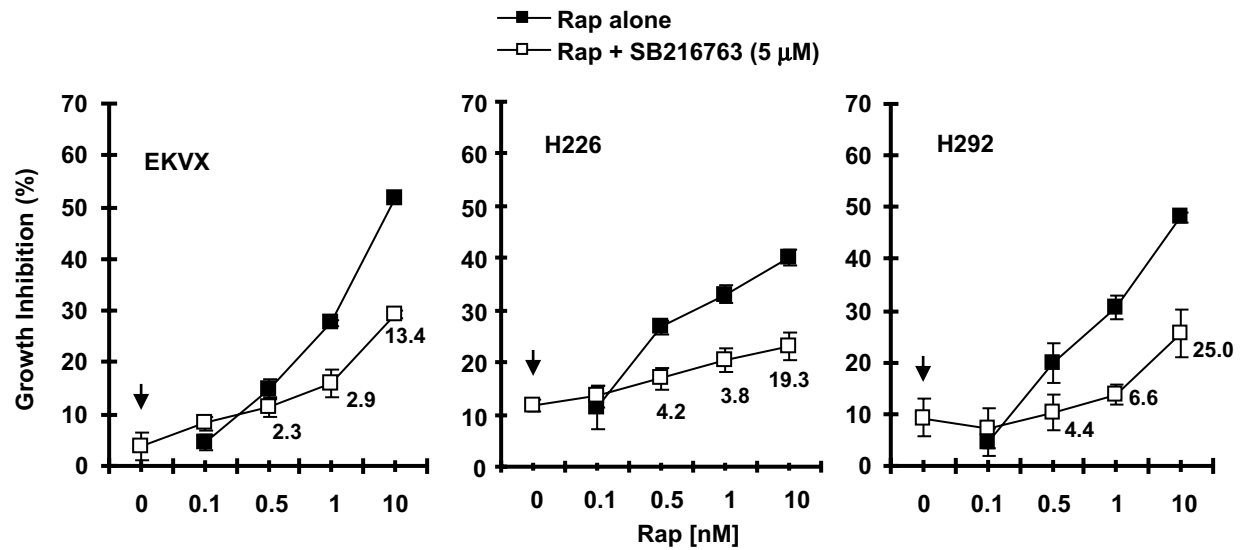


SUPPLEMENTARY FIGURES



Supplementary Figure S1: Inhibition of GSK3 with SB216763 antagonizes rapamycin's growth-inhibitory effects in other lung cancer cell lines. The given lung cancer cell lines were plated on 96-well cell culture plates and treated next day with the indicated concentrations of rapamycin (Rap) alone, SB216763 (SB) alone (as indicated by arrow inside the graphs) or their combination. After 3 days, cell numbers were estimated using the SRB assay and CIs were calculated with CompuSyn software and labeled inside the graphs. Data, means of four replicated determinations; Bars, \pm SDs.