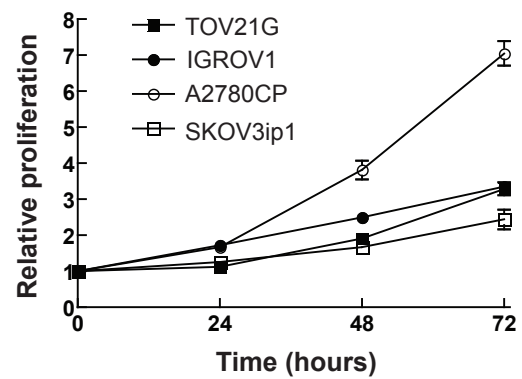
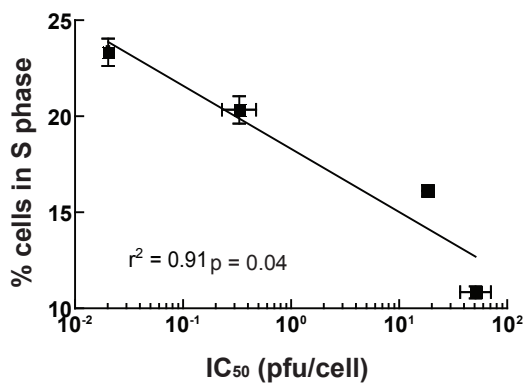




Supplementary Figure 3: Asynchronous log-growth phase TOV21G, IGROV1, A2780CP, SKOV3ip1 cells were harvested, fixed in ice-cold 70% ethanol, stained with propidium iodide and analysed for cell cycle status by flow cytometry in triplicate. Percentage cells in S phase was plotted against *d/922-947* IC_{50} value (left). Cells were also plated on 24 well plates (10 cells/well) in triplicate and proliferation assessed by sequential MTT assays over 72h (right).