



**Additional file 1** Anti-proliferative effects of ABT-263 and A-1210477 in human foreskin fibroblasts at 1:1 drug concentration ratios. The cells were treated with increasing concentrations of ABT-263 (0-32  $\mu\text{M}$ ) (diamond) or A-1210477 (0-32  $\mu\text{M}$ ) (triangle) or combination of ABT-263 and A-1210477 (circle) at 1:1 drug concentration ratios for 72 hours. Cell proliferation was assessed using the SyBr Green I assay. Points represent  $\pm$  SEM of four repeats.