



S6 Fig. Altered Chk2 localization between SNU-601 and SNU-638 cells by AZD1208 treatment. SNU-601 and SNU-638 cells were treated with 1 μ M AZD1208 for 5 days. Confocal microscopy was used to determine the signals corresponding to pChk2 expression (red fluorescence) and were overlaid with phase contrast. DNA was counterstained with DAPI (blue). The merged image represents overlapping signals of the three channels. Scale bars=10 μ m.