



Supplementary Figure 2. Assessment of cell viability during NF κ B and proteasome inhibitor treatment. A standard colorimetric MTT assay was used to assess cell viability following treatment with different concentrations of the NF κ B inhibitors employed in our study. (A) Cells were exposed to high concentrations (10, 50, 100 μM) of MG132, BAY 11-0782, NBP, and SN50 for 24 hours. (B) Cell viability was determined using an extended concentration curve (shown in μM) and multiple time points (2, 6, 24 hours) for BAY 11-0782, NBP, SN50, bortezomib and PR-957. Data are representative of 1-2 separate experiments performed in duplicate or triplicate. Each dot represents an individual well. Percent viability was calculated as (sample absorbance/untreated absorbance)*100.