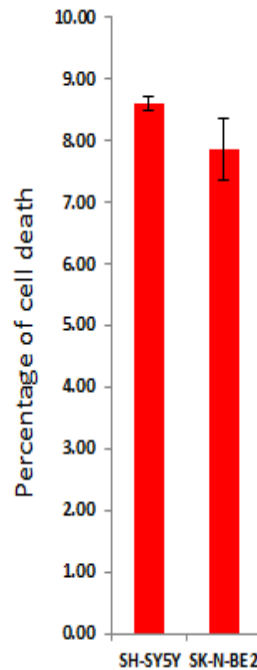


Inhibition of cathepsin proteases attenuates migration and sensitizes aggressive N-Myc amplified human neuroblastoma cells to doxorubicin

Supplementary Material



Supplementary Figure 1: Percentage of cell death in SH-SY5Y and SK-N-BE2 cells

Trypan blue assay was performed for assessing cell death in SH-SY5Y and SK-N-BE2 cells. The results depicted as histograms reveal the SH-SY5Y exhibited more than 8.5% cell death. Similarly, more than 7.8% cell death was observed in SK-N-BE2 cells. Error bars represent standard error of the mean, n=5.