

Supplementary Fig. S3: USP14 inhibitor b-AP15 inhibits colony formation in neuroblastoma cells. A clonogenic assay was used to determine the effect of b-AP15 on colony formation in six neuroblastoma cell lines. Cells were plated into 12-well plates (1×103 per well), and incubated with medium alone or with b-AP15 (0.375 μ M or 3 μ M) for 24 hours, and then were cultured in drug free medium for 2 weeks. The cell colonies were stained with crystal violet. B. Clone numbers were quantified. These experiments were performed in triplicate and reported as mean with SDs. *P<0.05, **P<0.01, and ***P<0.001.