

Supplemental figure 3: UNC2025 inhibits cell density in melanoma cell lines irrespective of driver oncogene status. Cultures of the indicated cell lines were treated with UNC2025 or vehicle (DMSO). After 44 hours, MTT reagent was added to cultures for an additional 4 hours then solubilization solution was added and cultured overnight. Absorbance was determined as an indicator of viable cells and normalized to the vehicle-treated controls. Mean values and standard errors were derived from 4-6 independent experiments. \*p<0.05, \*\*p<0.01, and \*\*\*p<0.001, by one-way ANOVA.