

Supplementary Materials: Graphene Oxide Nanoribbons Induce Autophagic Vacuoles in Neuroblastoma Cell Lines

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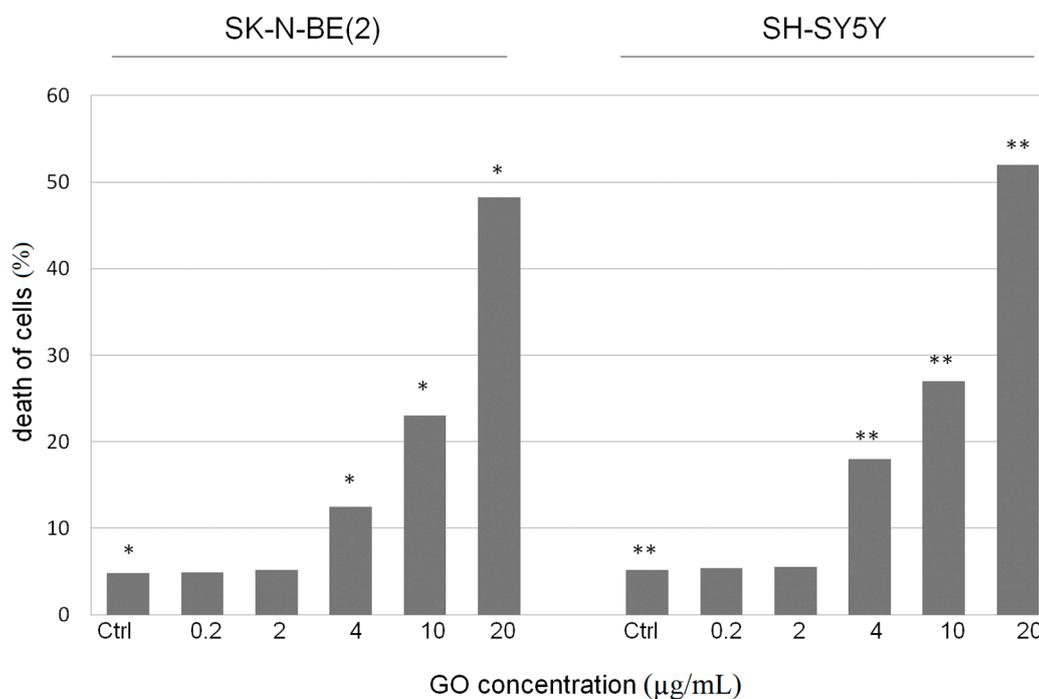


Figure S1. Effect of graphene oxide (GO) on the mortality of SK-N-BE(2) and SH-SY5Y cells (10^5 /mL) were exposed to different concentrations of GO for 72 h. There were no significant differences ($p = 0.8$) between the cell lines. Significant differences ($p = 0.001$) are shown between the concentrations compared to control in each cell line (* SK-N-BE(2) cells; ** SH-SY5Y).