



Fig. S1. Dose response curves for parental and cisplatin-resistant U2OS cells.

The cell viability assay was performed. The IC₅₀ value for cisplatin was calculated from the curves constructed by plotting cellular viability versus drug concentration. Data are presented as the mean \pm SD (n=6) from three independent experiments. * $p < 0.05$; ** $p < 0.01$.

