



Supplementary Fig. S3. DGKA knockdown commonly sensitizes diverse subtypes of ovarian cancer cell lines to cisplatin treatment. Effect of DGKA knockdown on cisplatin sensitivity is shown as cisplatin IC₅₀ values (A) and viability curves (B). Ovarian cancer cells were treated with increasing concentrations of cisplatin and cell viability was assessed using CellTiter-Glo luminescent cell viability assay. n=3 technical replicates. Results of one representative experiment from two independent experiments are shown. Error bars represent SD. P values were determined by one-way ANOVA (** $P < 0.01$; *** $P < 0.001$; **** $P < 0.0001$).