

Figure S1. RES/DDP cotreatment inhibits cell viability and promotes cell apoptosis in GC cells. (A) Cell viability was detected by CCK-8 assay after RES and DDP cotreatment in KATO III, MKN-45 and NCI-NB7 cells. (B) FITC-Annexin V/PI assays and flow cytometry were performed to evaluate cell apoptosis after RES/DDP cotreatment for 48 h in KATO III and MKN-45 cells. (C) The percentage of apoptotic cells was determined. The data are presented as the mean \pm SD (n=3). * P <0.05, ** P <0.01 and *** P <0.001. RES, resveratrol; DDP, cisplatin; GC, gastric cancer; CCK-8, Cell Counting Kit-8; CTRL, control; COM, combination treatment.

