(A) Comparison of relative apoptosis rates in MKN45(0) and MKN45(CDDP) cells treated with different concentrations of CDDP, [PdCl2(L)], L-OHP, and CBDCA. The x-axis represents the concentration of the treatments in µmol/L, while the y-axis shows the relative apoptosis rate. Significant differences are indicated by * and **.

(B) Western blot analysis showing the expression levels of γH2AX and β-actin in MKN45(0) and MKN45(CDDP) cells under control and treatment conditions for 24h and 48h. The treatment conditions include control, CDDP, [PdCl2(L)], L-OHP, and CBDCA.