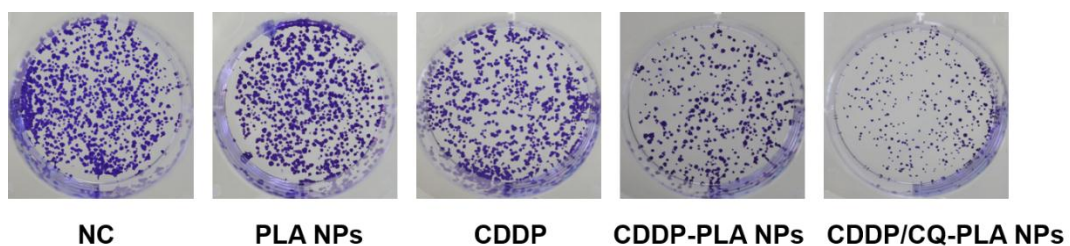
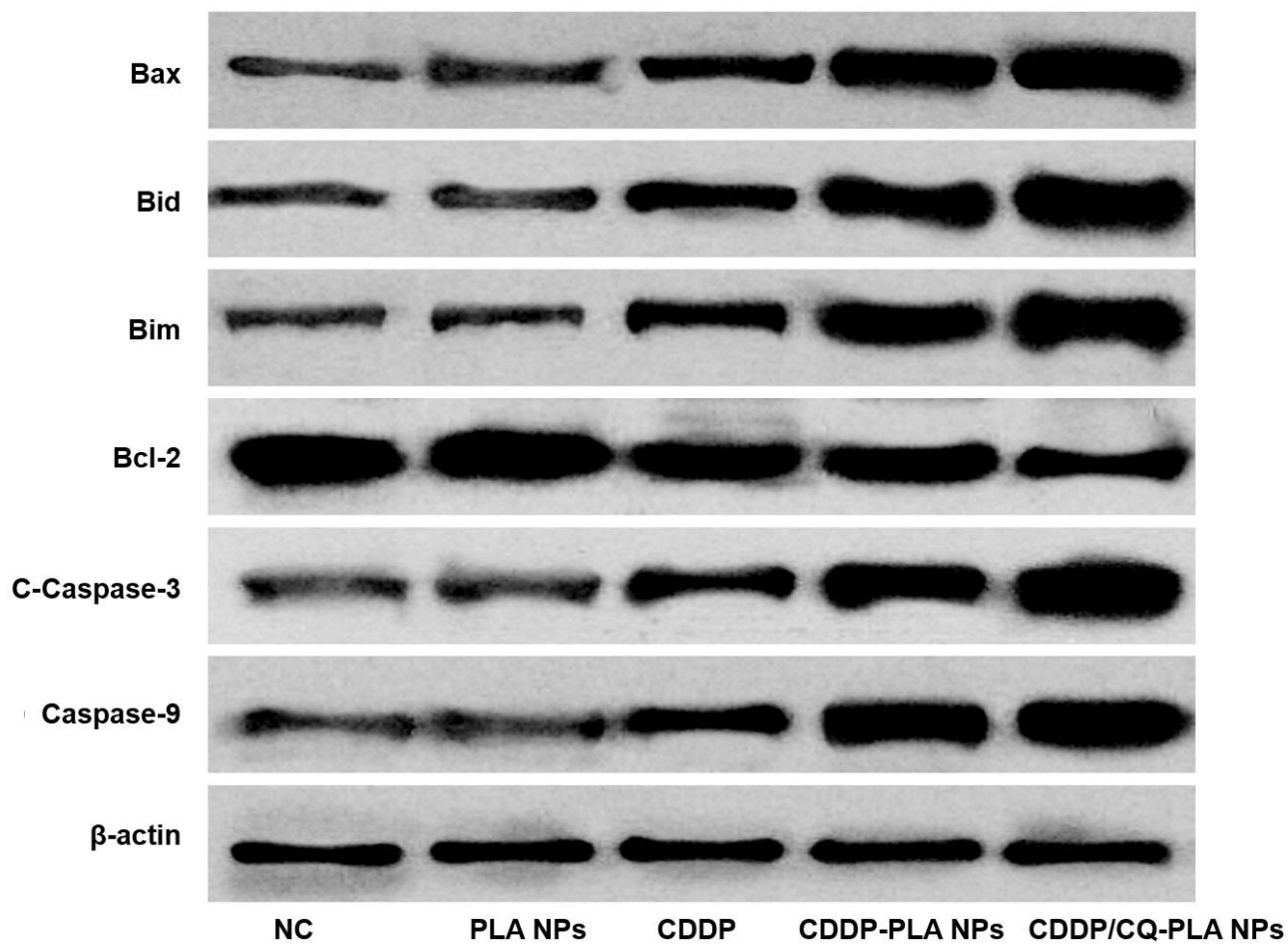


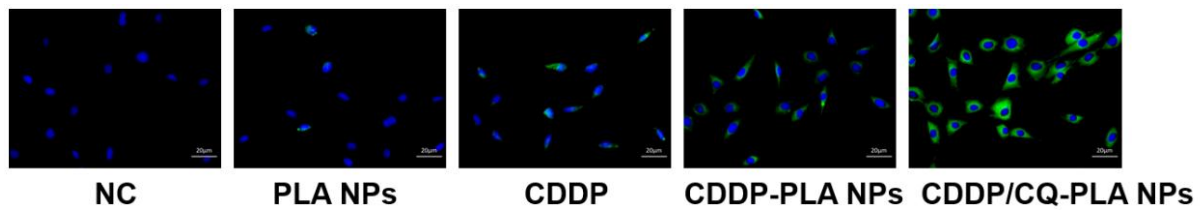
SUPPLEMENTARY FIGURES



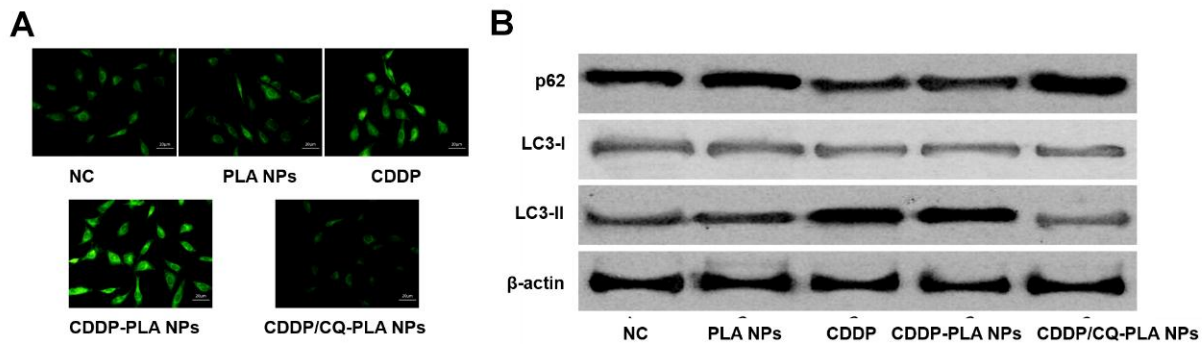
Supplementary Figure 1. CDDP/CQ-PLA NPs reduces the viability. Colony forming assays in SCC4 cells.



Supplementary Figure 2. CDDP/CQ-PLA NPs induces caspase-dependent apoptosis in SCC4 cells. Western blot of Bax, Bid, Bim, Bcl-2, cleaved-Caspase-3, and Caspase-9, β -actin as reference.



Supplementary Figure 3. CDDP/CQ-PLA NPs induces oxidative damage. ROS production in SCC4 cells.



Supplementary Figure 4. CDDP/CQ-PLA NPs reduces autophagy in SCC4 cells. (A) Immunofluorescence confocal image of LC3; (B) Western blot of p62, LC3-I, and LC3-II, actin as reference.