**Fig. S1** Effect of CTAB on cell viability on HepG2 cells and HL-7702 cell for 48 h. The experiments were performed in triplicate. Data presented as means ± SD of three independent experiments. △P <0.05,  HL-7702 cells treated with different concentration of CTAB for 48 h vs. HepG2 cells treated with different concentration of CTAB for 48 h.
Fig.S2 Effect of Compound C on cell viability on HepG2 cells for a 24 h treatment. The experiments were performed in triplicate. Data presented as means ± SD of three independent experiments. * P <0.05, cells treated with different concentration of Compound C for 24 h compared with control group.