Supplementary figure

Figure S1. Effect of PHMG-P on cell viability and preventive effect of TUDCA on PHMG-P-induced cytotoxicity in AML12 cells. (A) Cells were treated with increasing concentrations of PHMG-P for 48 h, and then MTT assays were performed to measure cell viability. Cell viability (%) is expressed as a percentage of the viability of vehicle-treated cells, and data are presented from three independent experiments. Each value represents the mean ± SD. (B) Cells were pretreated with TUDCA for 2 h and then treated with 5 µg/mL PHMG-P for 24 h. MTT assay was performed to measure cell viability. Cell viability (%) was expressed as a percentage of the viability of untreated cells. Each value represents the mean ± SD of triplicate experiments. (### p < 0.001, significant versus vehicle-treated; *** p < 0.001, significant versus PHMG alone)