Supplementary Figures

Figure S1. The cytotoxicity effect of different concentrations of KP ethanol extract on HeLa cells without EGF (A) and with 100 ng/mL EGF (B). DMSO was used as a vehicle control. All data were from 3 independent experiments and reported as means ± SD of each quadruplicate *p < 0.05 compared to the untreated control (0 μg/mL).
Figure S2. The effects of KP on nuclear localization of NF-κB in HeLa cells. (A) Representative images from immunofluorescence study showing NF-κB staining (green) in untreated cells (UT), EGF-treated for 24 h, or HeLa cells treated with KP at 15 µg/mL and EGF for 24 h. Nuclei (blue) were counterstained with 10 µg/mL of Hoechst 33342. Micrographs were captured at 40X magnification. Data are representatives of three replicates.