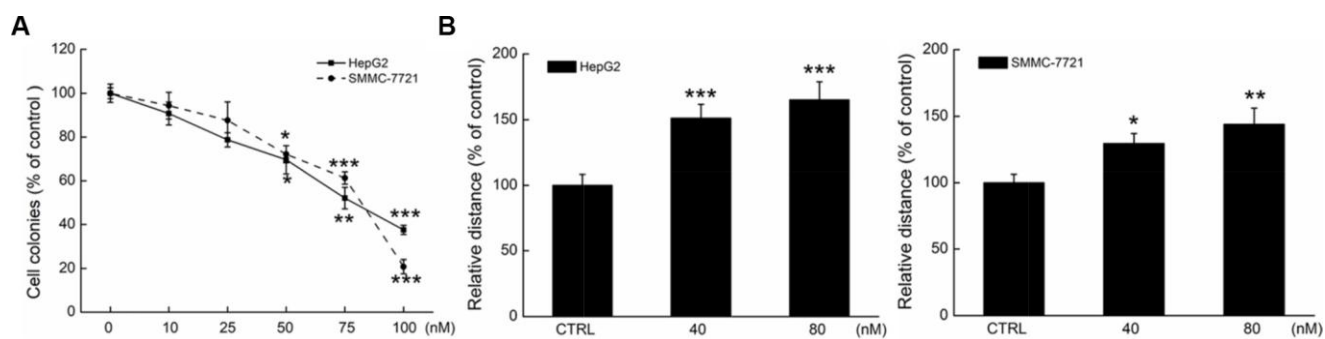


## SUPPLEMENTARY FIGURE



**Supplementary Figure 1.** (A) Erianin suppressed the formation of HepG2 and SMMC-7721 cell colonies. (B) Erianin inhibited the migration ability of HepG2 and SMMC-7721 cells after 24-h incubation analyzing via a wound healing assay. The distances of migrating cells were quantified using software Image J. Data are expressed as percentages relative to the corresponding control cells and as mean  $\pm$  SD ( $n = 6$ ). \* $P < 0.05$ , \*\* $P < 0.01$ , and \*\*\* $P < 0.001$  vs control cells.