Supplementary Material

Supplementary material for:

Verteporfin Inhibits Cell Proliferation and Induces Apoptosis in Human Leukemia NB4 Cells without Light Activation.

Supplementary Figure 1. VP inhibits cell proliferation of NB4 cells. NB4 cells were treated with different concentration of VP for 24 h. CCK-8 assay was used to test the cellular viability of NB4 cells. Data are expressed as means ± SD. *P < 0.05.

Supplementary Figure 2. VP induces apoptosis of HL-60 cells. HL-60 cells were treated with DMSO or 10 µM VP for 24 h. The rate of apoptosis was tested by FCM. Data are expressed as means ± SD. *P < 0.05.
Supplementary Figure 3. VP alters the protein expression levels. NB4 cells were treated with DMSO or 10 μM VP for 24 h. We show the full-length western blots (the left lane: DMSO treatment group, the right lane: VP treatment group), and the arrow indicates the location of the protein. The protein expression levels were determined by western blot.