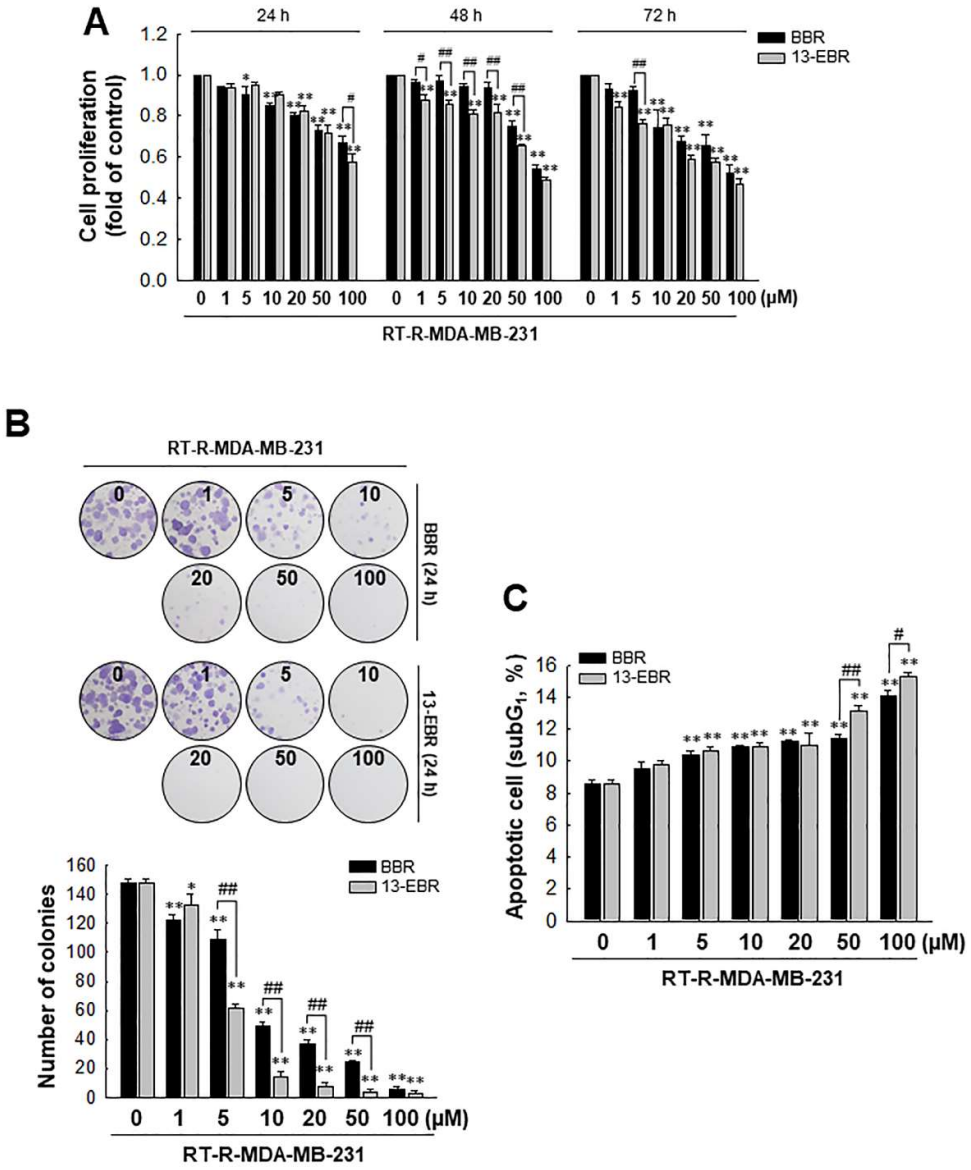

Supplement. Effects of BBR and 13-EBR on cell proliferation, colony formation, and apoptosis in breast cancer cells. **A.** RT-R-MDA-MB-231 cells were treated with BBR or 13-EBR at the indicated doses for 24–72 h, then cell proliferations were measured using the CCK-8 reagent. The values represent the mean ± SEM of 3 independent experiments. ** $p < 0.01$, * $p < 0.05$ compared to the control of each treatment group of respective time points; ## $p < 0.01$, # $p < 0.05$. **B.** RT-R-MDA-MB-231 cells (1,000 cells/well) were seeded in 6-well plates, then stimulated with BBR or 13-EBR for 24 h at the indicated doses. Following treatment, colony formation assay was performed. The values represent the means ± SEM of 3 independent experiments. ** $p < 0.01$, * $p < 0.05$ compared to the control of each treatment group; ## $p < 0.01$. **C.** RT-R-MDA-MB-231 cells were treated with BBR or 13-EBR at indicated doses for 24 h, and then apoptotic cells were determined by analyzing the subG$_1$ phase. The values represent the means ± SEM of 3 independent experiments. ** $p < 0.01$ compared to the control of each treatment group; ## $p < 0.01$, # $p < 0.05$.