

Supplementary Figures

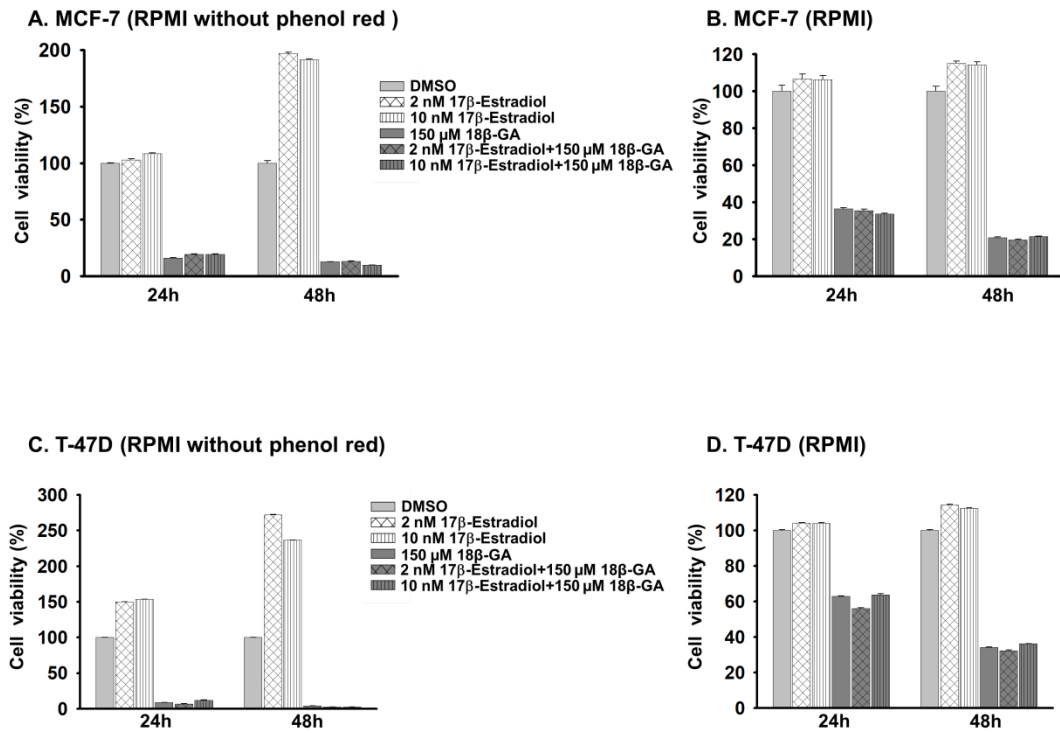


Figure S1: Effect of estrogen on proliferation of 18β-GA treated luminal A breast cancer cells. MCF-7 (A, B) and T-47D (C, D) cells were treated using 150-μM of 18β-GA combined with 17β-estradiol in phenol-red free medium containing 5% -charcoal dextran stripped FBS and normal RPMI culture medium for 24 and 48 h. Cell viability was detected using the CCK-8 assay. The data was the represented results of 2-3 repeats.

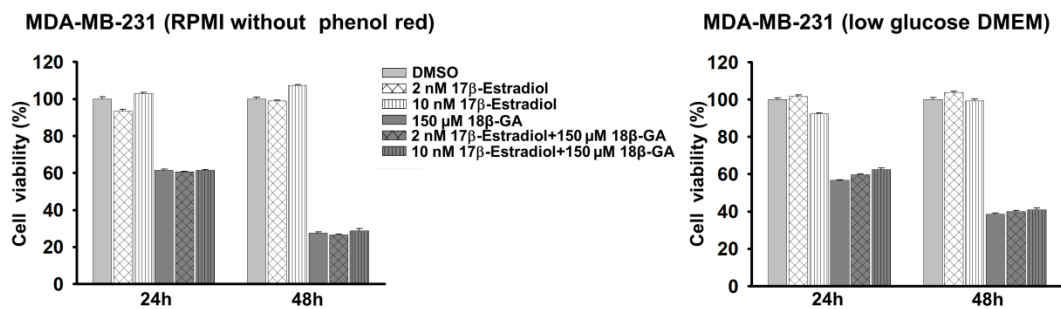


Figure S2: Effect of estrogen on proliferation of 18β-GA treated MDA-MB-231 cells. MDA-MB-231 cells were treated using 150-μM of 18β-GA combined with 17β-estradiol in phenol-red free medium containing 5% -charcoal dextran stripped FBS and normal RPMI culture medium for 24 and 48 h. Cell viability was detected using the CCK-8 assay.