Figure S1

MDA231 (eGFP+) was suspended in Phenol Red Free medium and seeded onto 96 well plates. Four cell numbers were prepared at 1000, 2000, 5000 and 10,000 cells. After 24h of seeding, the medium was removed and replaced with PBS, and the eGFP fluorescence intensity was measured. Fluorescence intensity is expressed as mean ± SD (n=6).