

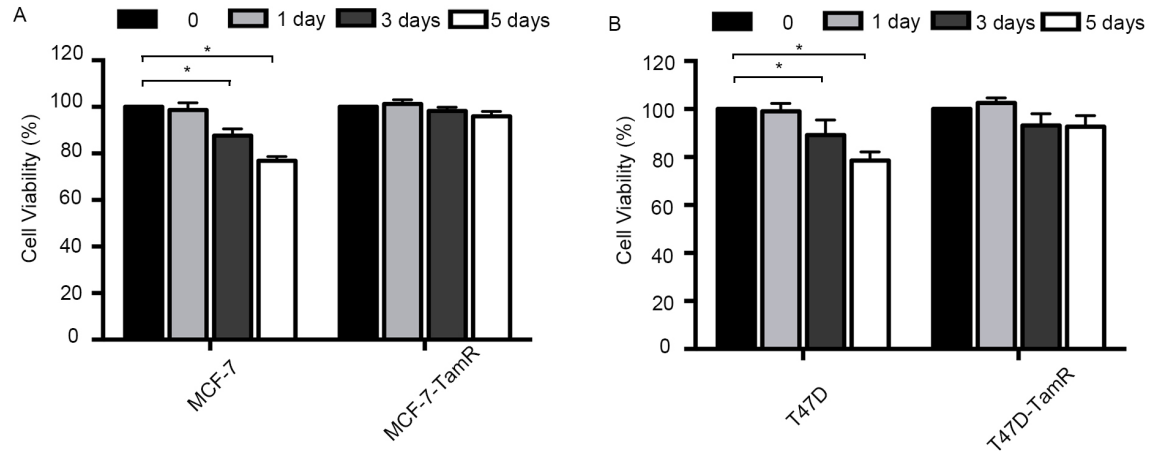


Figure S1 MCF-7-TamR and T47D-TamR cells are resistant to 4-OHT. The 4-OHT resistant phenotype was confirmed using CCK8 cell viability assay. (A) Cell viability was analyzed in MCF-7 and MCF-7-TamR cells treated with 1 μ M 4OHT for different time periods (0, 1 day, 3 days and 5 days). (B) Cell viability was analyzed in T47D and T47D-TamR cells treated with 1 μ M 4OHT for different time periods (0, 1 day, 3 days and 5 days). The OD value of untreated cells is referred as 100%. The results show the average percentage of OD value as compared to untreated cells. The data were repeated in three separate experiments, and are presented as the mean $\pm$ SD. (* $p < 0.05$, $n = 3$).