Supplementary Figures
Figure S1. Cell viability curve and half inhibitory concentration (IC50) of proanthocyanidin (PA) and chidamide (Chi) in T47D and MDA-MB-231 cells
Figure S2. Proliferation differences on day 3 and day 5 after treatment

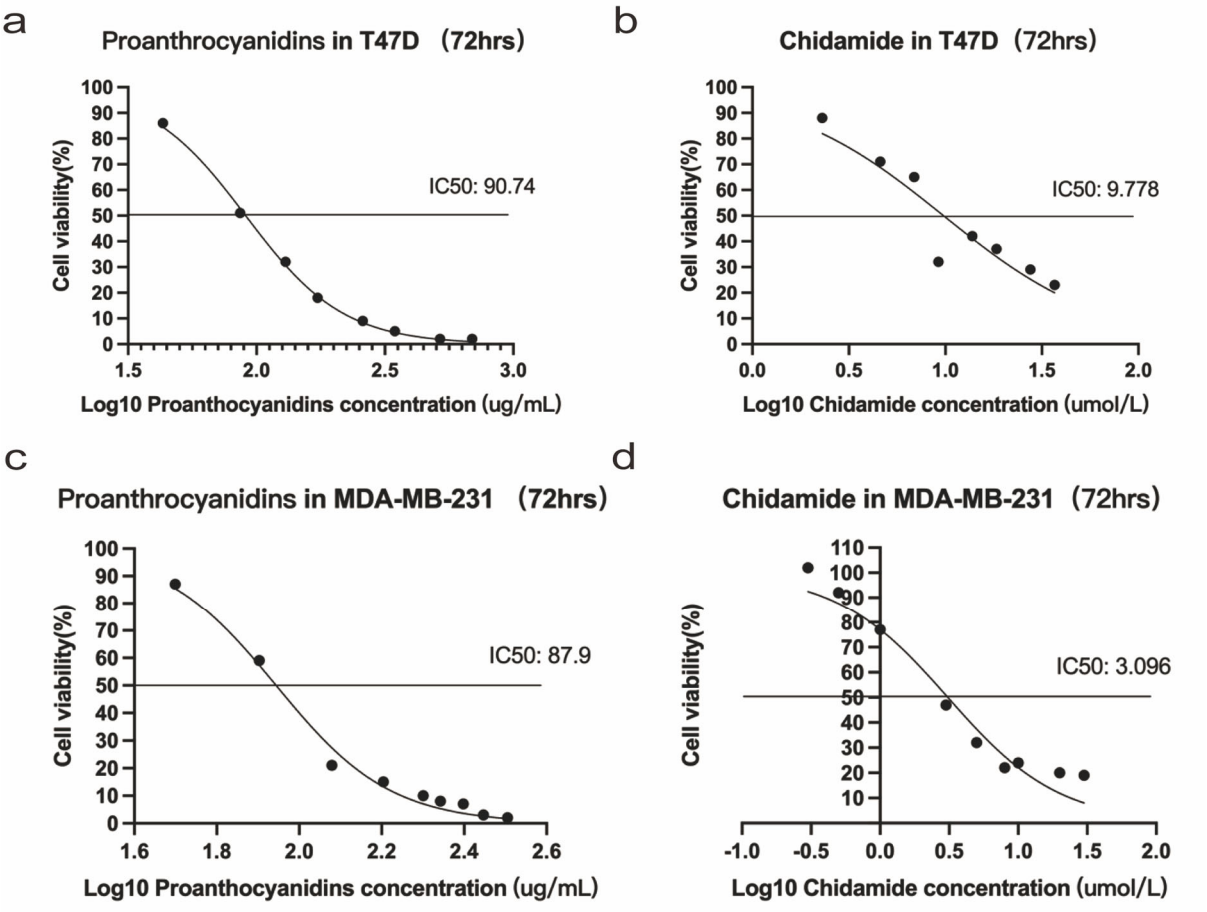


Figure S1
(a) Cell viability curve and half inhibitory concentration (IC50) of proanthocyanidins (PA) of T47D cell
(b) Cell viability curve and IC50 of chidamide (Chi) of T47D cell
(c) Cell viability curve and IC50 of PA of MDA-MB-231 cell
(d) Cell viability curve and IC50 of Chi of MDA-MB-231 cell

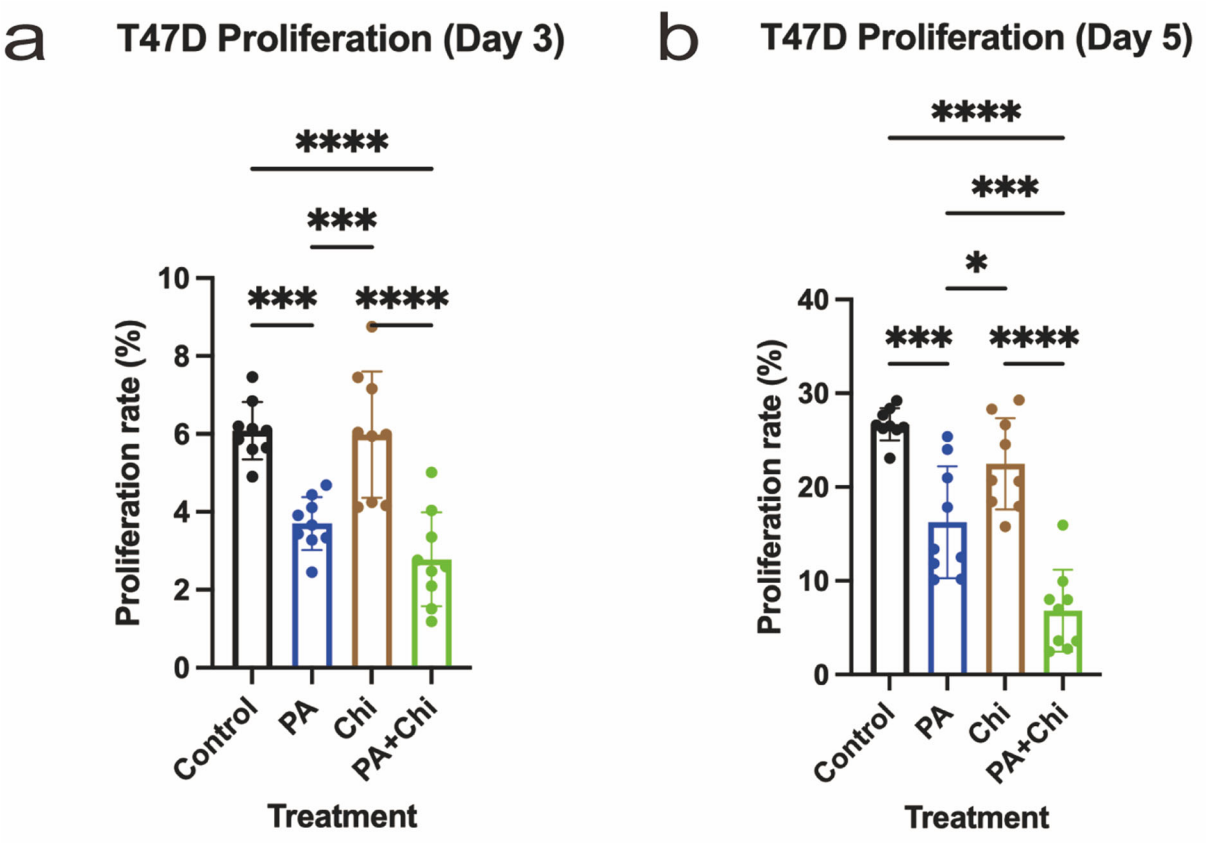


Figure S2
(a) The cell proliferation difference at day 3 after treatment. (For proliferation rate (%), n = 9 (Control), n = 9 (PA), n = 9 (Chi) and n = 9 (PA+Chi). ***p<0.001, or ****p<0.0001).
(b) The cell proliferation difference at day 5 after treatment. (For proliferation rate (%), n = 9 (Control), n = 9 (PA), n = 9 (Chi) and n = 9 (PA+Chi). *p<0.05, ***p<0.001 or ****p<0.0001).