Supplemental Fig. S1. The combination index of baicalein and docetaxel for cell viability in 8505c cells. The combination index was calculated from the Bliss independence model described by the equation $CI = (E_A + E_B - [E_A \times E_B]) / E_{AB}$, where $CI$ is the combination index, $E_A$ is the effect of drug A (baicalein), $E_B$ is the effect of drug B (docetaxel), and $E_{AB}$ is the combined effect of A and B at 24 hours (A) and 48 hours (B). *$P<0.05$; **$P<0.01$ vs. baicalein (20 μM) and docetaxel (2 nM).