Supplementary Figure S2. Breast cancer stem cell marker (CD44+CS24-) analysis in TNBC cells treated with KW-2450. A, Representative dot-plot series of TNBC cells treated with DMSO or 0.2, 0.5, or 1.0 µM KW-2450. Cancer stem cell (CSC) fractions are marked with bold-lined rectangles. Percentages of CSC fractions are described next to each rectangle. B, Histograms depict the percentages of CSCs (CD44+CD24- cells) or non-CSCs (non-CD44+CD24- cells) in each treatment. NS, not statistically significant; *, P<0.01, **, P<0.005.