Supplementary Figure S9. KW-2450 induced mitotic accumulation more in MDA-MB-468 cells than in SUM149 and MDA-MB-231 cells. A, Percentages of tetraploid p-histone H3+ cells were quantified as in Fig. 1D in TNBC cells treated with KW-2450 (0.5 µM). The line chart depicts the time-lapse changes in the percentage of p-histone H3+ cells in TNBC cells treated with KW-2450. B, Western blot for cyclin B1. TNBC cells treated with KW-2450 (0.2, 0.5 µM) or DMSO control were collected and lysed at 12 hours of those treatments. Expression ratios of cyclin B1 relative to β-actin are shown at the bottom of each blotting lane.