Supplementary Figure S1. Western blots for IGF-IR and p-IGF-IR in triple-negative breast cancer (TNBC) cells. A, IGF-IR in TNBC cells. B, TNBC cells treated with various concentrations of KW-2450 probed for p-IGF-IR, IGF-IR, and β-actin. IGF-I (100 ng/mL) was added 10 minutes before collecting cells. Signal ratios of p-IGF-IR/IGF-IR are shown as relative values to control treatment. β-actin is shown as a loading control.