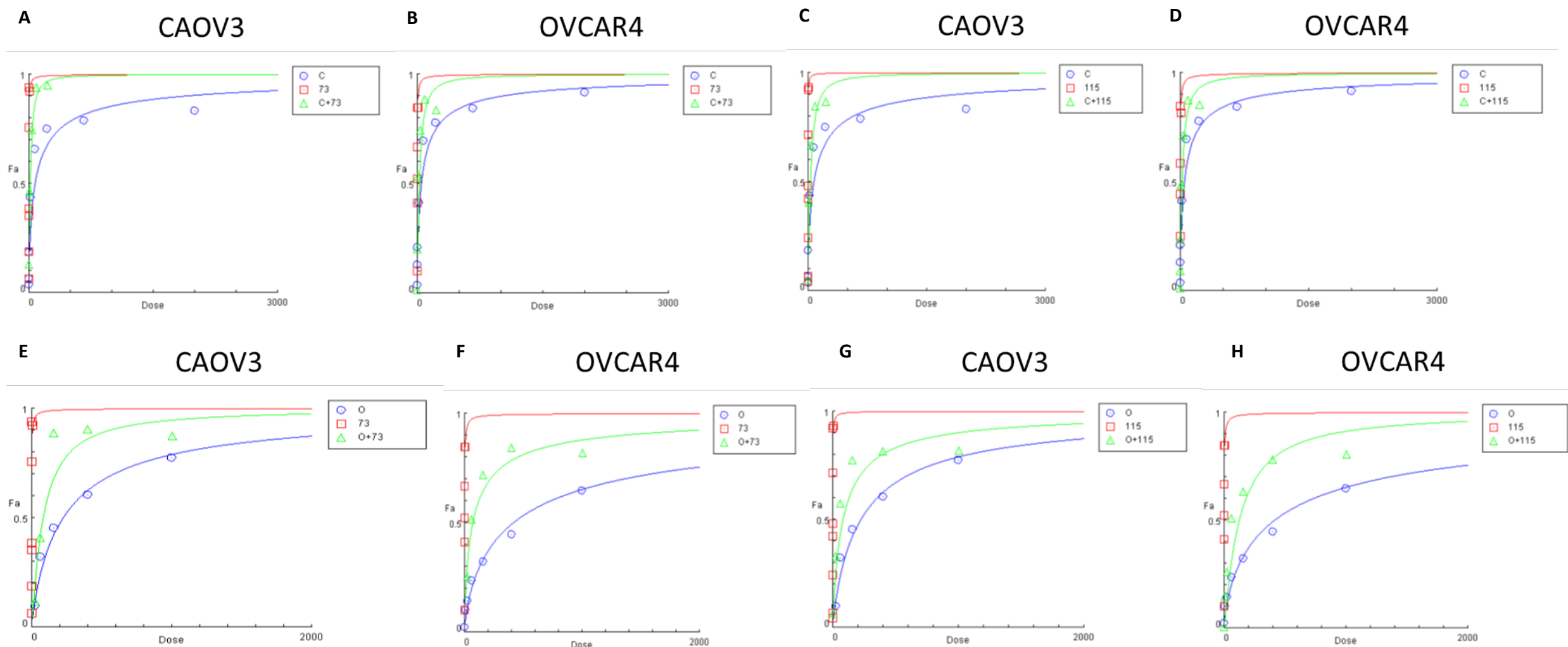




Supplemental Figure S5. Dose-effect curves of NB-73 and NB-115 with existing ovarian cancer chemotherapy agents in CAOV3 and OVCAR4.

Dose-effect curves generated by CompuSyn software when CAOV3 and OVCAR4 cells are treated with (A,B) NB-73 and carboplatin, (C,D) NB-115 and carboplatin, (E,F) NB-73 and olaparib, and (G,H) NB-115 and olaparib. Blue lines represent carboplatin or olaparib, red lines represent NB-73 or NB-115, and green lines represent treatment with carboplatin or olaparib and NB-73 or NB-115. The y-axis is Fa (fraction affected), and the x-axis is the dose on a logarithmic scale. Synergy is observed when the green line surpasses both the red and blue lines.