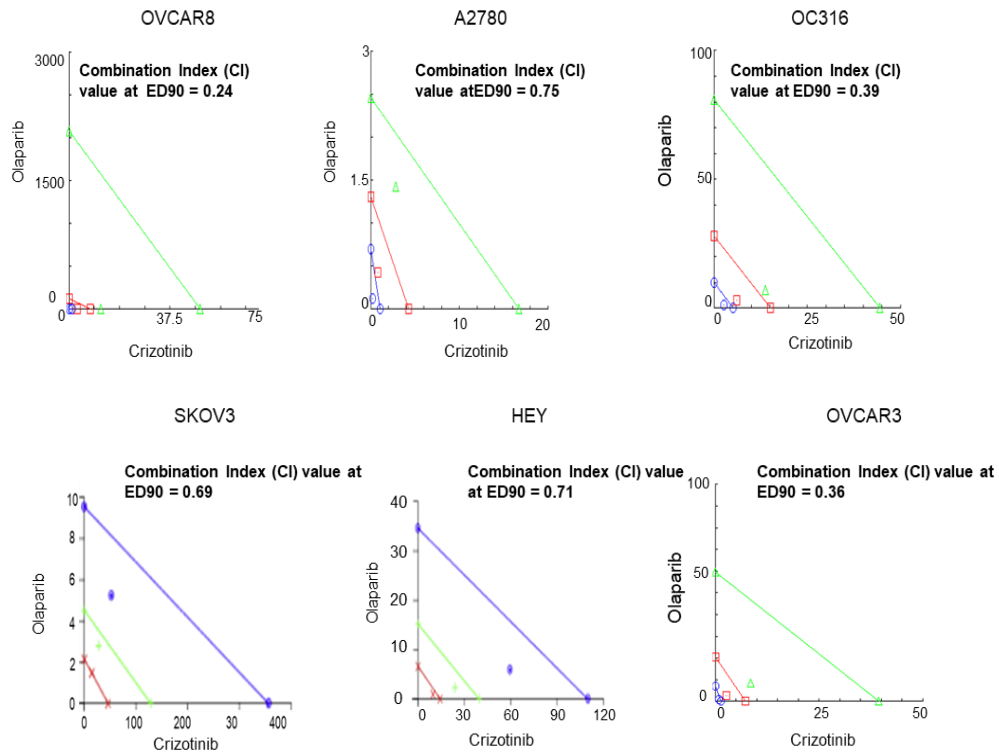


Supplementary Figure S1.

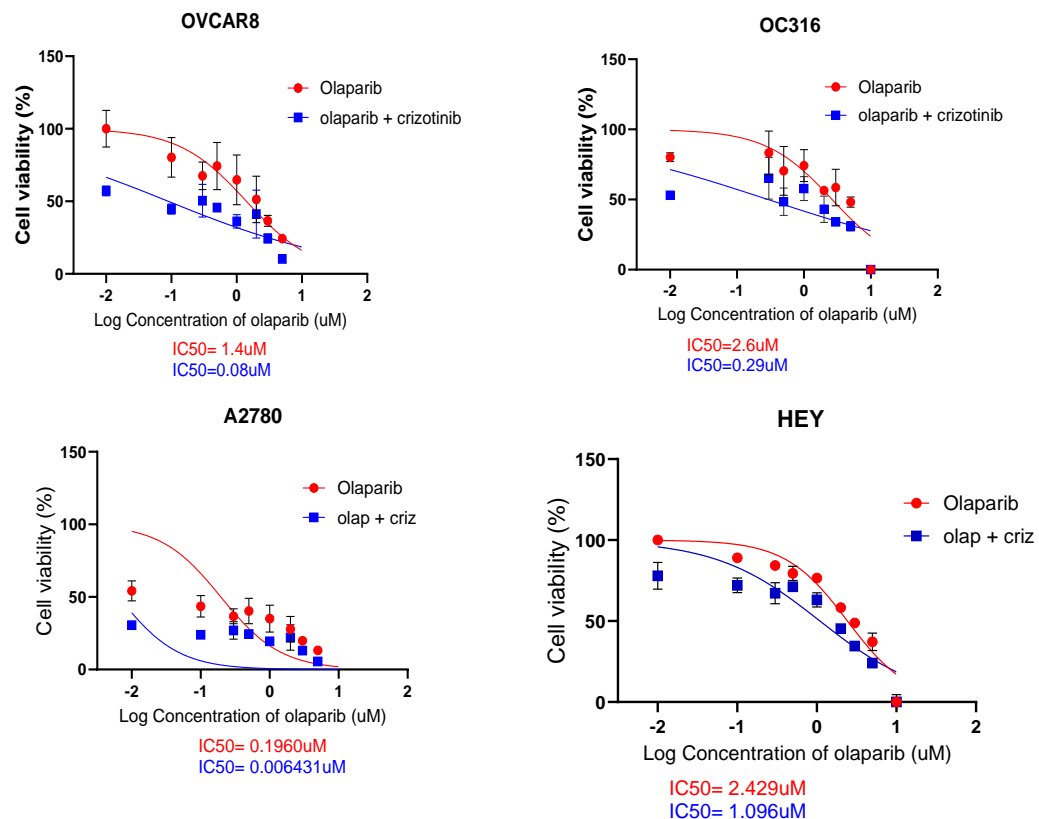
A

Combination Index (CI) at ED90 (90% effective dose)



B

IC₅₀ of olaparib and olaparib/crizotinib in ovarian cancer cells



Supplementary Figure S1. (A) Combination Index (CI) at ED90 (90% effective dose) was calculated using CalcuSyn software, based on the method of Chou-Talalay. $CI > 1$, $CI = 1$, and $CI < 1$ are antagonistic, additive, and synergistic, respectively. **(B)** Dose response curve for Olaparib and Olaparib/crizotinib in 4 different cell lines. The 50% inhibitory concentration (IC50) of olaparib and olaparib/crizotinib in ovarian cancer cells was determined using sulforhodamine B (SRB) assays.