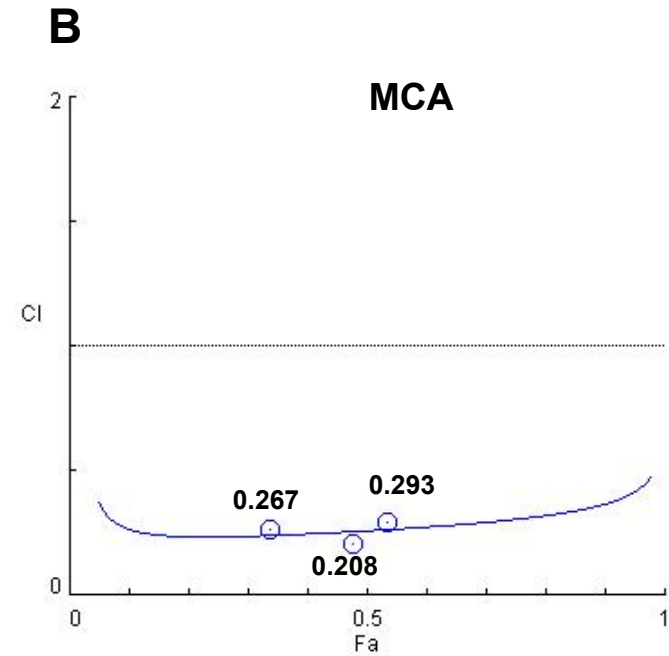
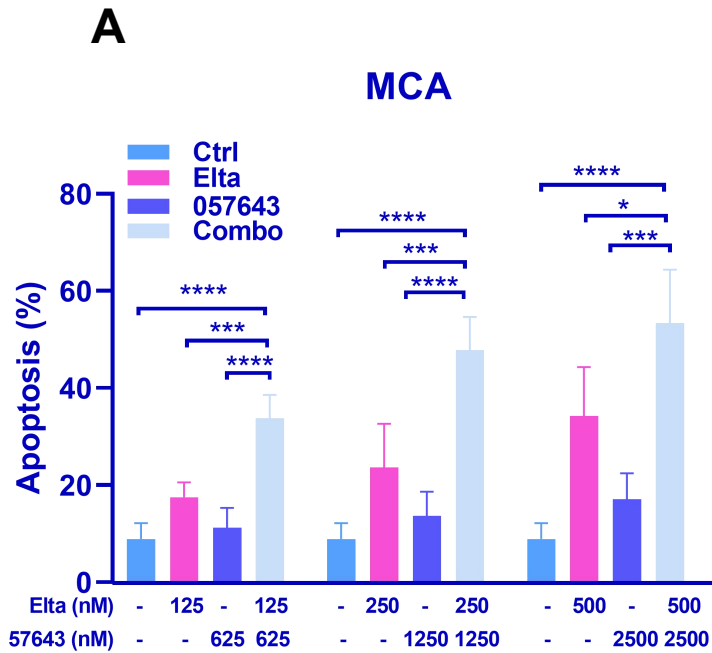


Supplementary Figure S1. INCB057643 synergizes with eltanexor to promote apoptosis in HGBCL-DH cells with TP53 mutations. (A) The synergistic proapoptotic effects of INCB057643 in combination with selinexor in TMD8 cells. **(B)** Representative flow plots of TMD8 cells treated as described in **(A)**. **(C)** Analysis of the CI values based on the apoptosis results of TMD8 cells treated as described in **(A)**.



Supplementary Figure S2. The synergistic proapoptotic activity of INCB057643 combined with eltanexor in HGBCL-DH cells without TP53 mutations. (A) INCB057643 and eltanexor were synergistic to increase the apoptotic proportion in MCA cells. **(B)** Analysis of the CI values based on the apoptosis results of MCA cells treated as described in (A).