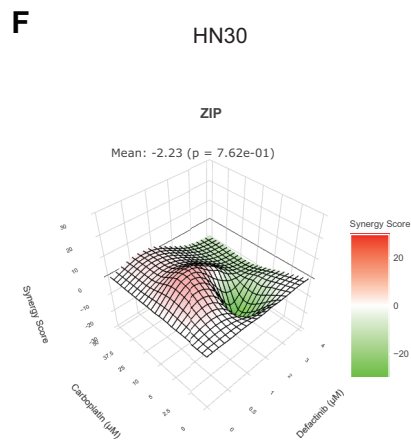
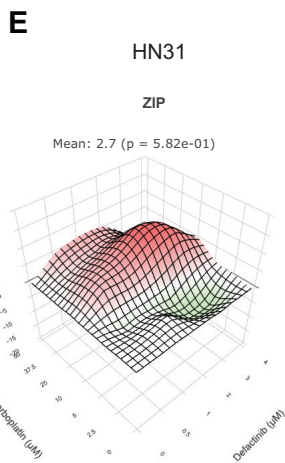
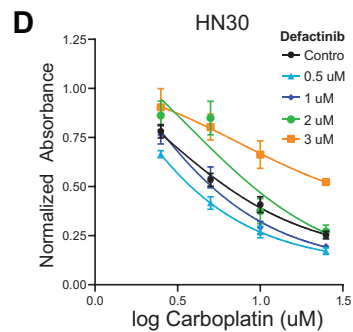
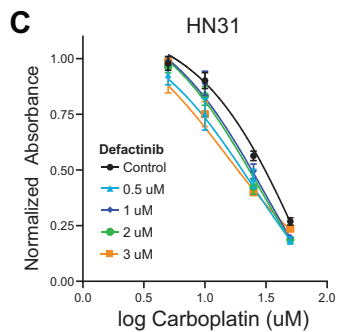
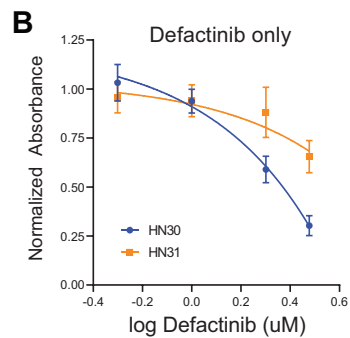
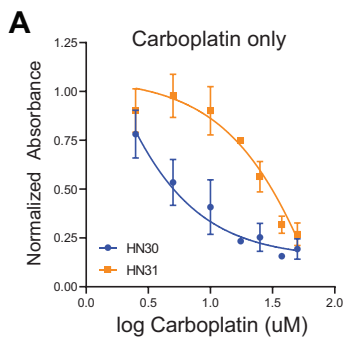


Supplemental Figure 1.



Supplementary Figure 1. FAK inhibition in HN30 and HN30 cell lines treated with carboplatin. A & B) MTT assay in HN31 and HN30 cells treated with (A) carboplatin or (B) defactinib. C & D) MTT assay in HN31 (C) and HN30 (D) cells treated with the combination of defactinib and carboplatin at the indicated doses. E & F) ZIP Synergy 3D map with positive ZIP indicating additive/ synergistic effect and negative ZIP indicating inhibition, HN31 (E) ZIP mean= 2.7, $p= 5.82e-01$ and HN30 (F) mean= -2.23 ($p= 7.62e-01$).