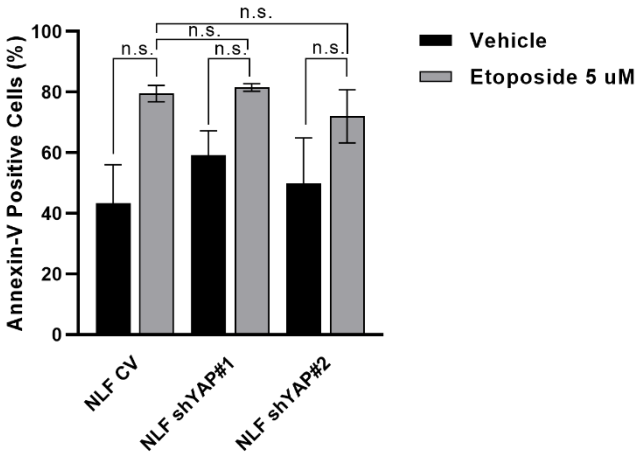
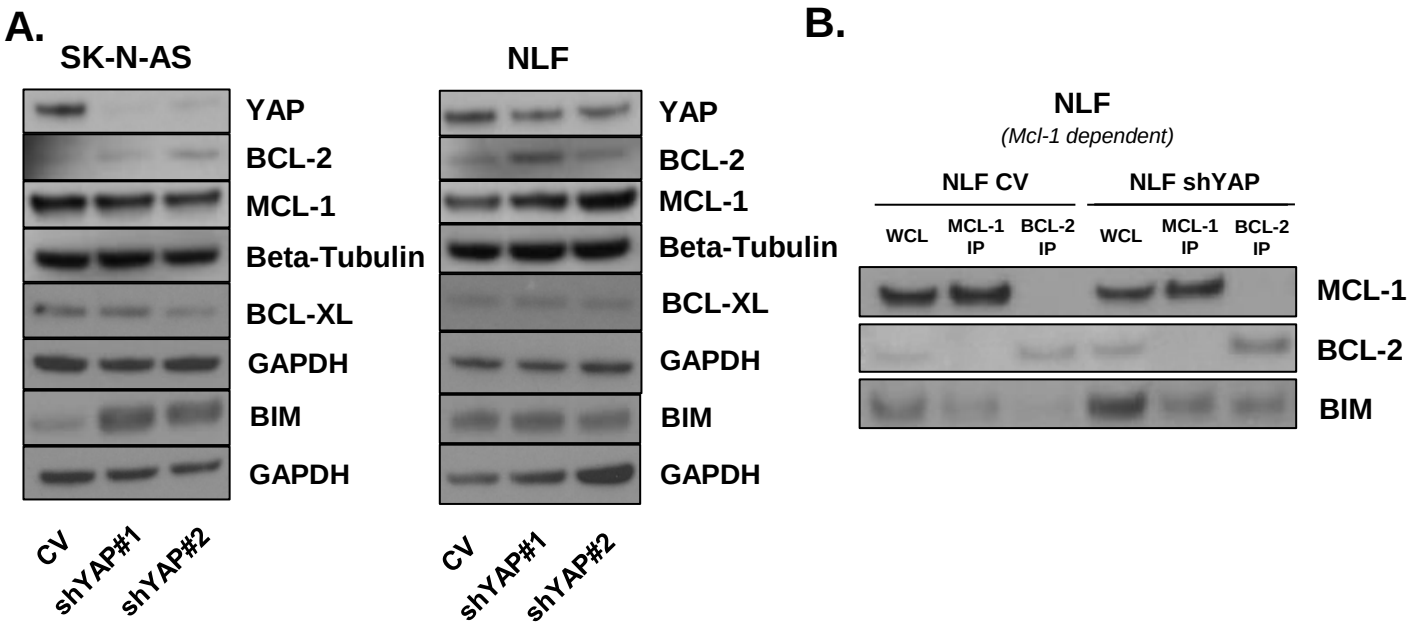
Supplementary Data



Supplementary Figure S5. Apoptosis quantified via Annexin-V flow in NLF shYAP model cells treated with vehicle or etoposide (5 μM). Data represent mean ± SEM (n=3); NLF CV vehicle treated vs. etoposide treated (p=0.11), NLF shYAP#1 vehicle treated vs. etoposide treated (p=0.11), NLF shYAP#2 vehicle treated vs. etoposide treated (p=0.33), NLF CV etoposide treated vs. NLF shYAP#1 etoposide treated (p=0.56), NLF CV etoposide treated vs. NLF shYAP#2 etoposide treated (p=0.50).



Supplementary Figure S6. A, Western blot of SK-N-AS shYAP model (left) and NLF shYAP model (right) showing expression of BCL-2 family pro-survival proteins. **B,** Co-immunoprecipitation (co-IP) of NLF shYAP model cells showing BIM binding pattern to MCL-1 and BCL-2. IP antibody-bead complexes were formed using 500 uL cold PBS, 50 uL anti-mouse Ig IP agarose beads (Rockland Cat# 00-8811-25, RRID:AB_2610704), 10 uL CHAPS buffer, and either 5 uL MCL-1 (BD Biosciences Cat# 559027, RRID:AB_397176), or 33 uL BCL-2 (Agilent Cat# M0887, RRID:AB_2064429). 600 ug of protein per IP was combined with 25 uL of antibody-bead complexes and were boiled to disassociate, centrifuged, and eluted. Western blot protocol was used, and the proteins of interest were probed accordingly. WCL, whole cell lysate.