



Figure S1. Western blot was utilized to test the cleaved PARP and caspases expression after CERS1-AS1 knockdown. (B) QRT-PCR was used to quantify CERS1-AS1 expression level in HTC116 and HT29 cells subsequent to the transfection with sh-MYC. (C) MiR-6838-5p and RUBCNL expression levels were disclosed via qRT-PCR in HTC116 and HT29 cells subsequent to the transfection with sh-MYC. (D) MiR-6838-5p and RUBCNL expression levels were unveiled via qRT-PCR in excised xenografts from nude mice. ** P<0.01.