



Fig. S10. ACT promoted CMPK2 degradation in hepatocytes. (A) Quantitative analysis of protein expression. (B) Molecular docking result of ACT and CMPK2. The interaction between ACT and the purified CMPK2 protein were analyzed by (C) SPR and (D) MST. (E) Quantitative analysis of protein expression. Statistical significance: * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$, compared with control group ($n = 3$).