

Figure S1. EKVX cells were transfected with miR-30a-3p mimic, miR-30a-3p inhibitor, or the negative control (NC) for 48 h. RT-qPCR was performed to verify the transfection efficiency. * $P < 0.05$, ** $P < 0.01$, compared with the NC.

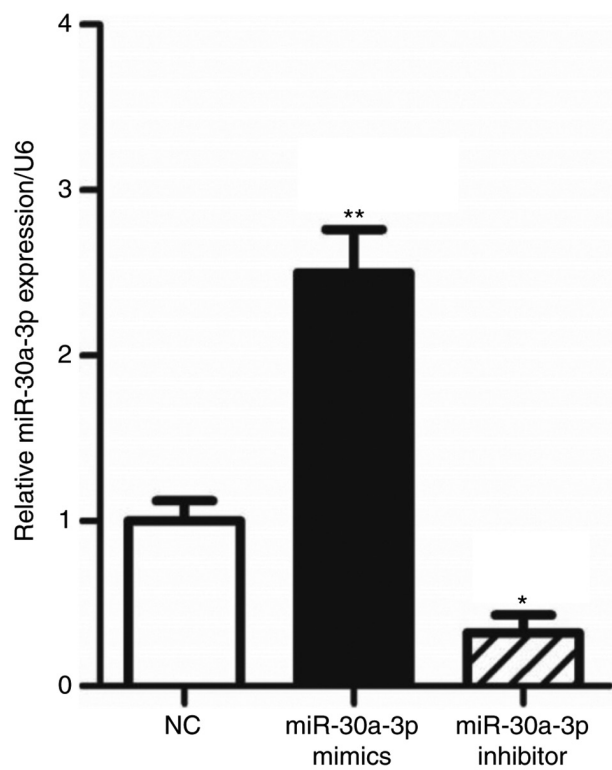


Figure S2. miR-30a-3p regulates A549 cell growth and colony formation by targeting CNPY2. (A) Cell proliferation and (B) colony formation of A549 cells were measured by CCK-8 and colony formation assays post si-CNPY2 and si-control transfection (**P<0.01, *P<0.05, compared with the NC). CNPY2, canopy fibroblast growth factor signaling regulator 2.

