



Fig. S7. AMPK activity is high in OCCC and is increased by ARID1A knockdown.

A. Protein levels of ARID1A, pAMPK (Thr172), AMPK alpha1, pACC (Ser79), and ACC were assessed via immunoblotting, with α -actinin as an internal loading control. **B.** Protein expressions were detected by immunoblotting after transient transfection of siControl or siARID1A in the 6045_SV40 and 9585_SV40 stable cell lines, with α -actinin as an internal loading control.