



Supplementary Figure 2. GPR1 or CMKLR1 knockout in ccRCC cells change the mitochondrial respiration rate, reversed by blocking lipid transporter CPT1A.

A/B: Measurement of extracellular acidification rate as the result of receptor knockout.

C/D: Measurement of Oxygen Consumption rate when the knockout cells are pretreated with the CPT1A inhibitor, etomoxir, at 10 μ M overnight before the assay.