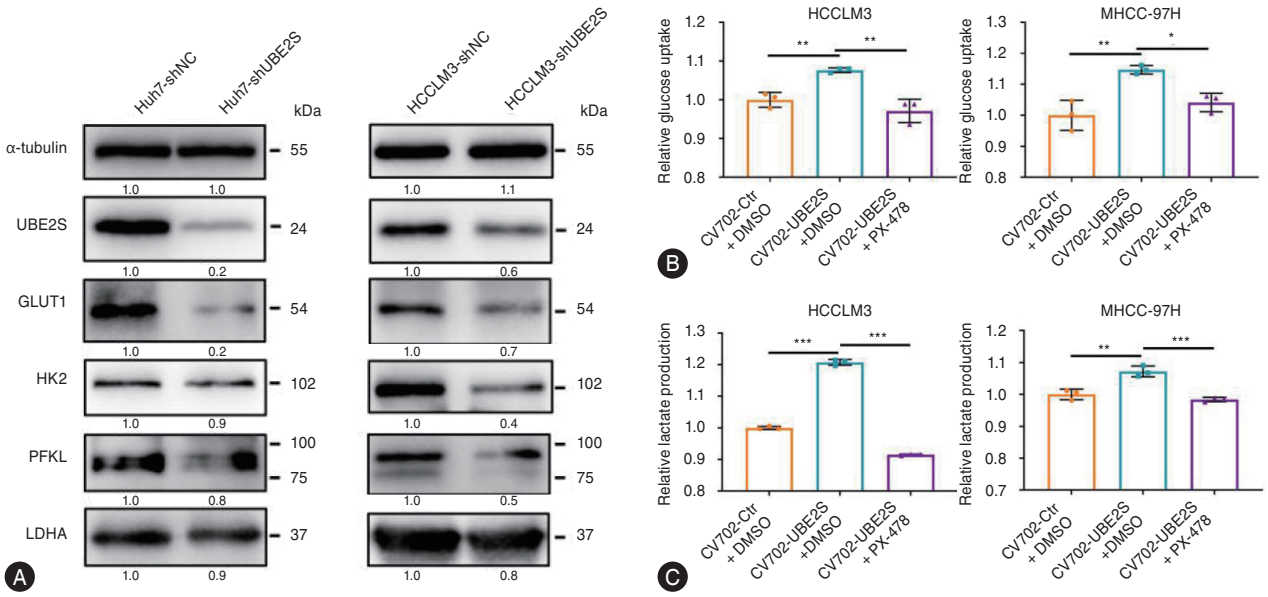

Supplementary Figure 5. The regulatory effects of UBE2S on metabolic enzyme expression, glucose uptake, and lactate production. (A) The protein expression of key metabolic enzymes was assessed by Western blotting in Huh-7 cells or HCCLM3 cells with UBE2S knockdown. (B, C) The ability of glucose uptake (B) and lactate production (C) in HCCLM3 or MHCC-97H cells with UBE2S overexpression and PX-478 treatment. Data were analyzed by one-way ANOVA. **P*<0.05, ***P*<0.01, ****P*<0.001. UBE2S, ubiquitin conjugating enzyme E2 S.