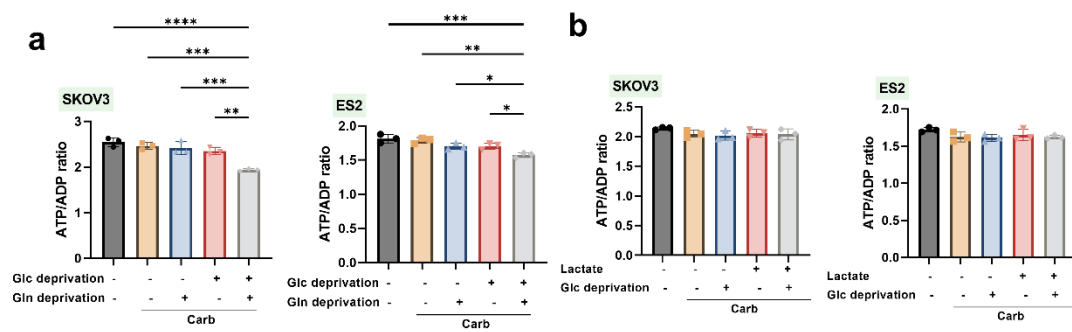




Supplementary Fig. S1 The ATP/ADP ratio of OC cells under different treatment conditions. **a.** SKOV3 and ES2 cells treated with 100 μ M Carb for 24 hours in glucose-free, glutamine-free, and both-free media. The ATP/ADP ratio of the cells was measured. **b.** SKOV3 and ES2 cells were treated with 100 μ M Carb for 24 hours in glucose-free medium, complete medium with 50 mM Lactate, and glucose-free medium with 50 mM Lactate. The ATP/ADP ratio of the cells was measured. $n =$ three independent experiments. $*p < 0.05$; $**p < 0.01$; $***p < 0.001$. Abbreviations: Carb, carboplatin; PTX, paclitaxel; DDP, cisplatin.