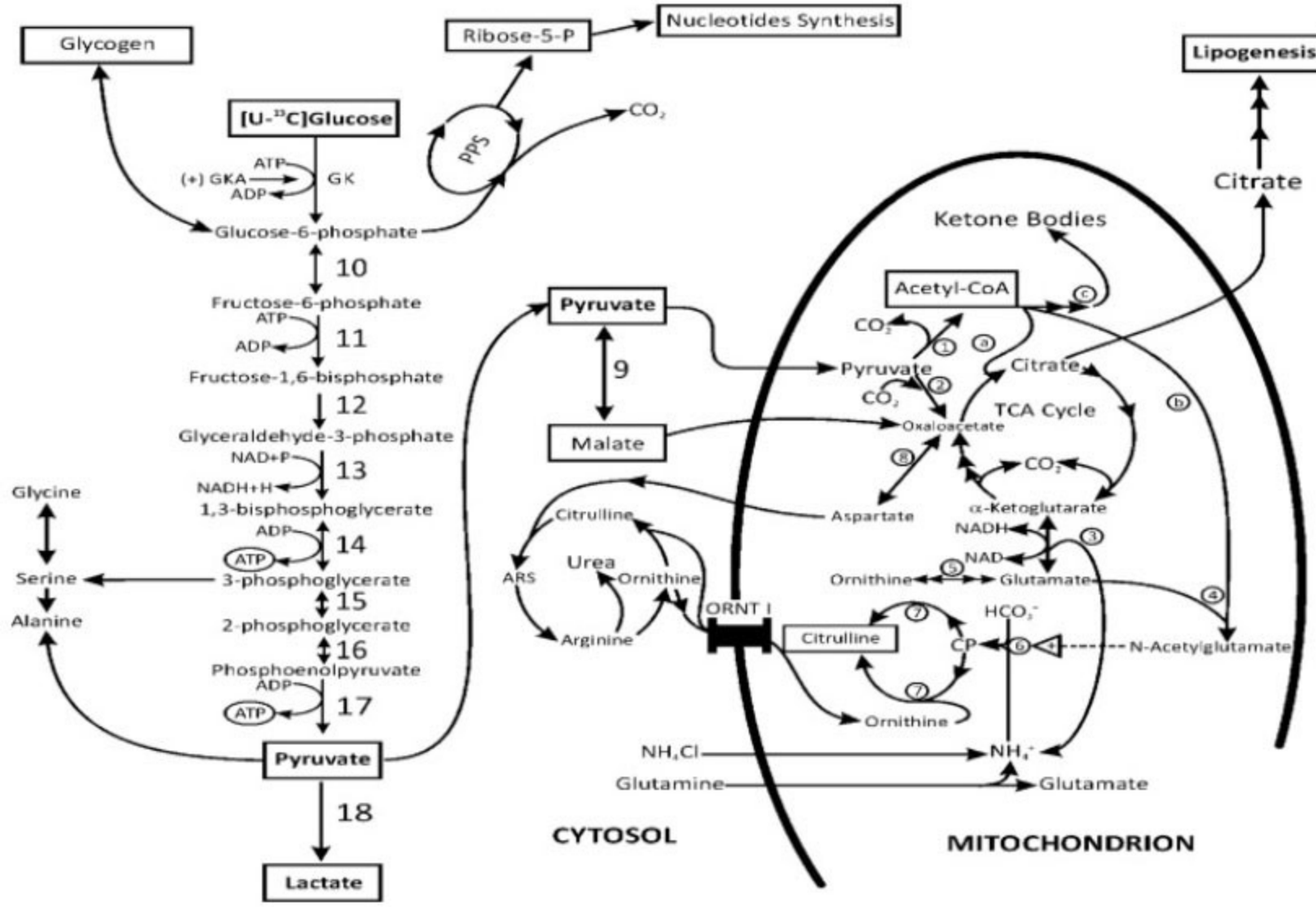

This diagram exemplifies the kinds of analyses we perform. In this instance, we traced the metabolic fate of [U-^{13}C]-glucose and $^{15}NH_4Cl$ in a liver perfusion system to determine a potential coupling between flux through glycolysis, the TCA cycle and the urea cycle (Published in: Biochem. J. 444: 537-51, 2012)