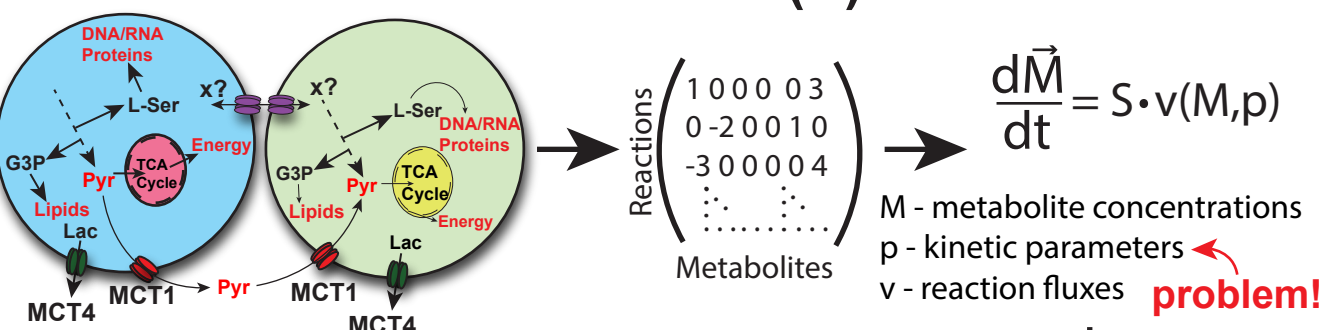


A. Metabolic Model

B. Stoichiometric Matrix (S)

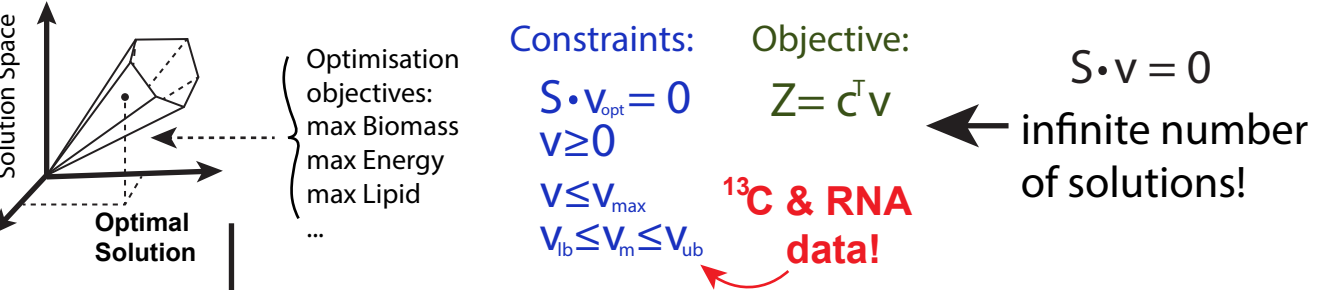
C. Dynamical Model



F. Flux Hyper-Cone (3D representation)

E. Optimisation Problem

D. Steady-State Problem



G. Metabolite Flux Distribution

H. Experimental Validation

