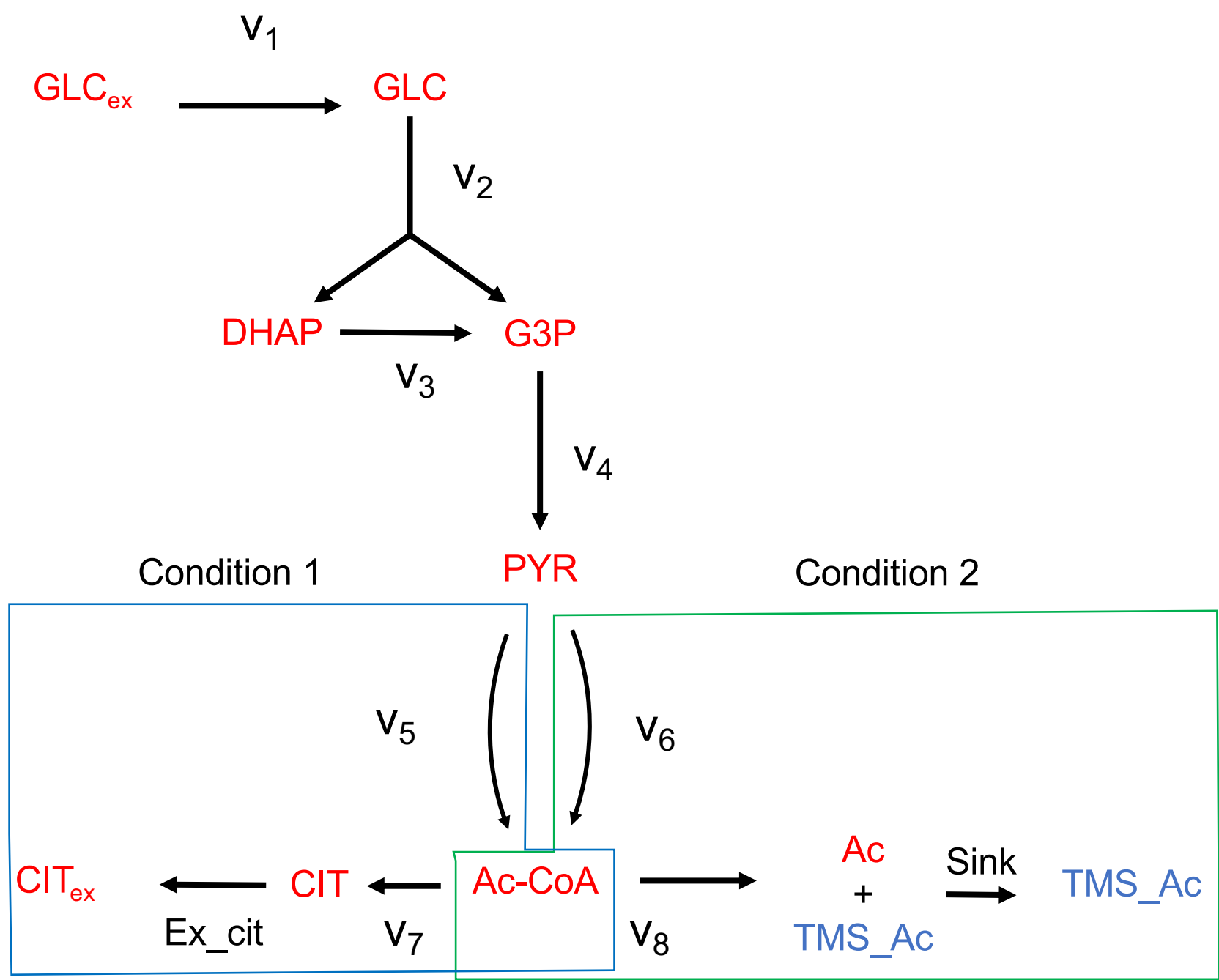


a)



b)

Reaction	Fluxes	
	Condition 1	Condition 2
v1	5	5
v2	5	5
v3	5	5
v4	10	10
v5	10	0
v6	0	10
v7	9	0
v8	1	10
Ex_cit	9	0
Sink_ac	1	10

c)

Reaction	ChIP concordance
v1	-
v2	1
v3	1
v4	1
v5	0
v6	1
v7	1
v8	0
Ex_cit	-
Sink_ac	-