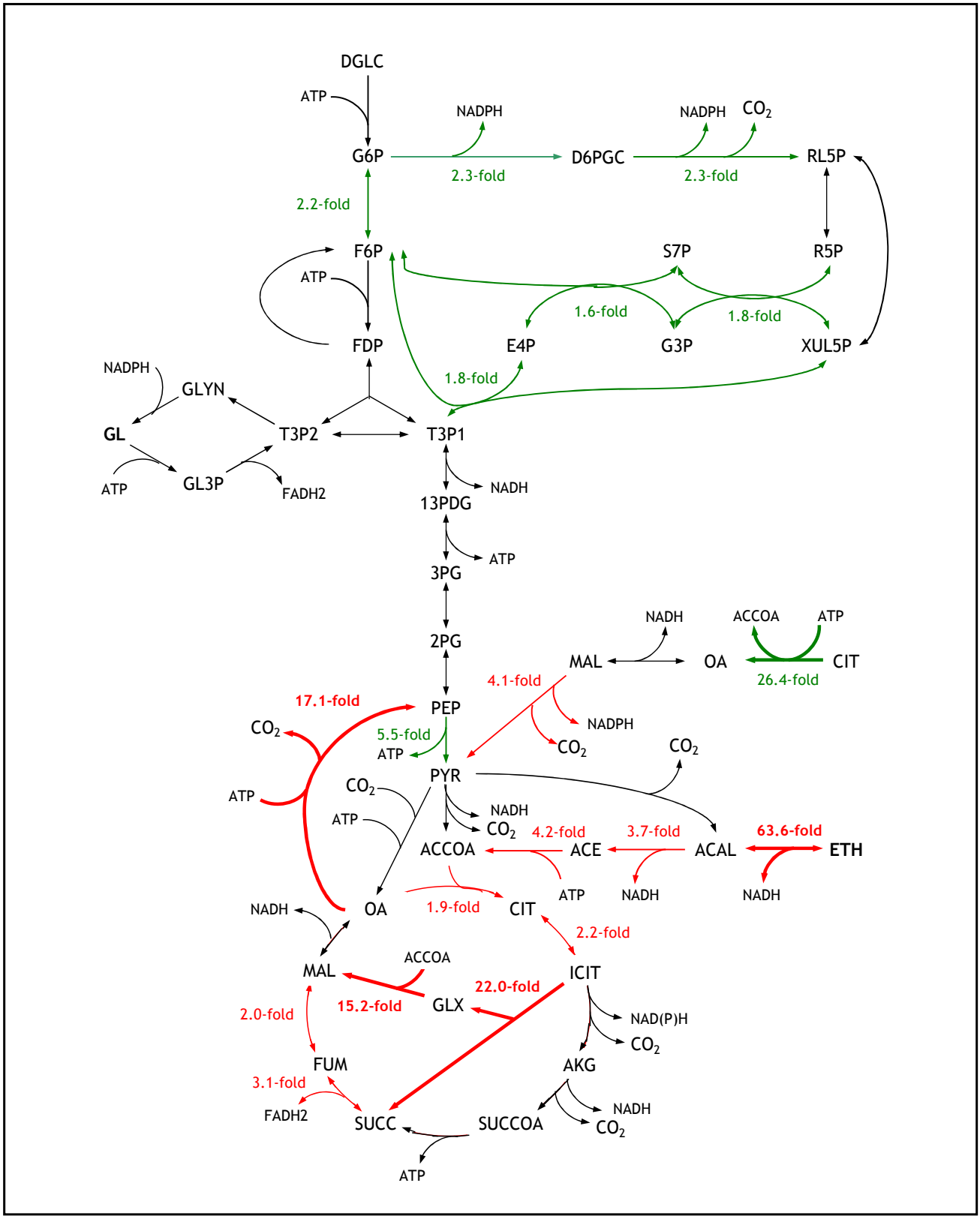
DGLC
ATP
G6P
NADPH
2.3-fold
D6PGC
NADPH
CO_2
2.3-fold
RL5P
2.2-fold
F6P
S7P
R5P
ATP
1.6-fold
1.8-fold
FDP
E4P
G3P
XUL5P
1.8-fold
NADPH
GLYN
GL
T3P2
T3P1
ATP
GL3P
FADH2
NADH
13PDG
ATP
3PG
2PG
NADH
ACCOA
ATP
MAL
OA
CIT
26.4-fold
4.1-fold
17.1-fold
PEP
NADPH
CO_2
5.5-fold
ATP
CO_2
CO_2
ATP
PYR
CO_2
ATP
NADH
CO_2
4.2-fold
3.7-fold
63.6-fold
ACCOA
ACE
ACAL
ETH
ATP
NADH
NADH
NADH
OA
1.9-fold
CIT
2.2-fold
ACCOA
MAL
ICIT
22.0-fold
15.2-fold
GLX
2.0-fold
NAD(P)H
CO_2
FUM
AKG
3.1-fold
NADH
FADH2
SUCC
SUCCOA
CO_2
ATP