Flux upper bound from new algorithm
Flux upper bound from old algorithm
Flux lower bound from new algorithm
Flux lower bound from old algorithm
Flux from new algorithm
Flux from old algorithm
ENO
PPC
PPCK
FUM
MDH
PDH
ADSL1r
ADSS
GLNS
CS
ACONT
ICDHyr
SUCD1i
AKGDH
GMPS2
DHAPT
F6PA
PYK
HCO3E
ASPK
PGCD
PSERT
PSP_L
THRS
HSK
THRAr
ACALDi
PRPPS
GHMT2
GLYCL
GART
PRFGS
GLUPRT
PRAGSr
PRAIS
AIRC2
PRASCS
ADSL2r
LEUTAi
ASPTA
GLUDy
PGM
Reaction
−20
−15
−10
−5
0
5
10
15
20
Flux (mmol/gDW/h)