THIOREDOX.PWY
TCA
Gluconeogenesis III
TCA cycle III
idase electron transfer I
oxidase electron transfer
amino acid biosynthesis
lutamine biosynthesis III
ation to formaldehyde III
partial TCA cycle
Rubisco shunt
ycle II (plants and fungi)
and dephosphorylation
native oxidase pathway)
piration I (cytochrome c)
ectoine synthesis
gluconeogenesis I
-cysteine biosynthesis I
L-citrulline biosynthesis
-Benson-Bassham cycle
0.0
0.1
0.2
0.3
0.4
0.5
relative abundance