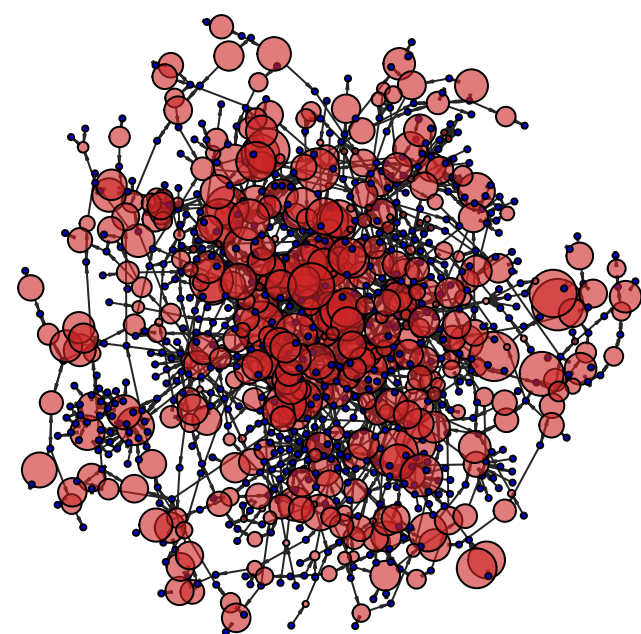


A



Tetrathionate reductase

7
 t_o e_i

s

 e_o

Thiosulfate Oxidase

115
 t_i

$$\text{Importance} = \log_2\left(\frac{\Sigma t_i}{e_o} - \frac{\Sigma t_o}{e_i}\right)$$

Thiosulfate
= 6.554 e_o 94
 t_i

Sulfate reductase

More likely released More likely consumed

- 0 +

Importance Score

B

Streptomycin

D-Fructose 6-p

D-Sorbitol

5,6,7,8-Tetrahydromethanopterin

Cefoperazone

Mannitol

Clindamycin

4-Hydroxybutanoic acid

Salicin 6-p

Gnotobiotic

Acetate

N-Acetylneuraminate

ATP

D-Ribose 5-p

Phosphonoacetate

Formate

L-Lysine

AMP

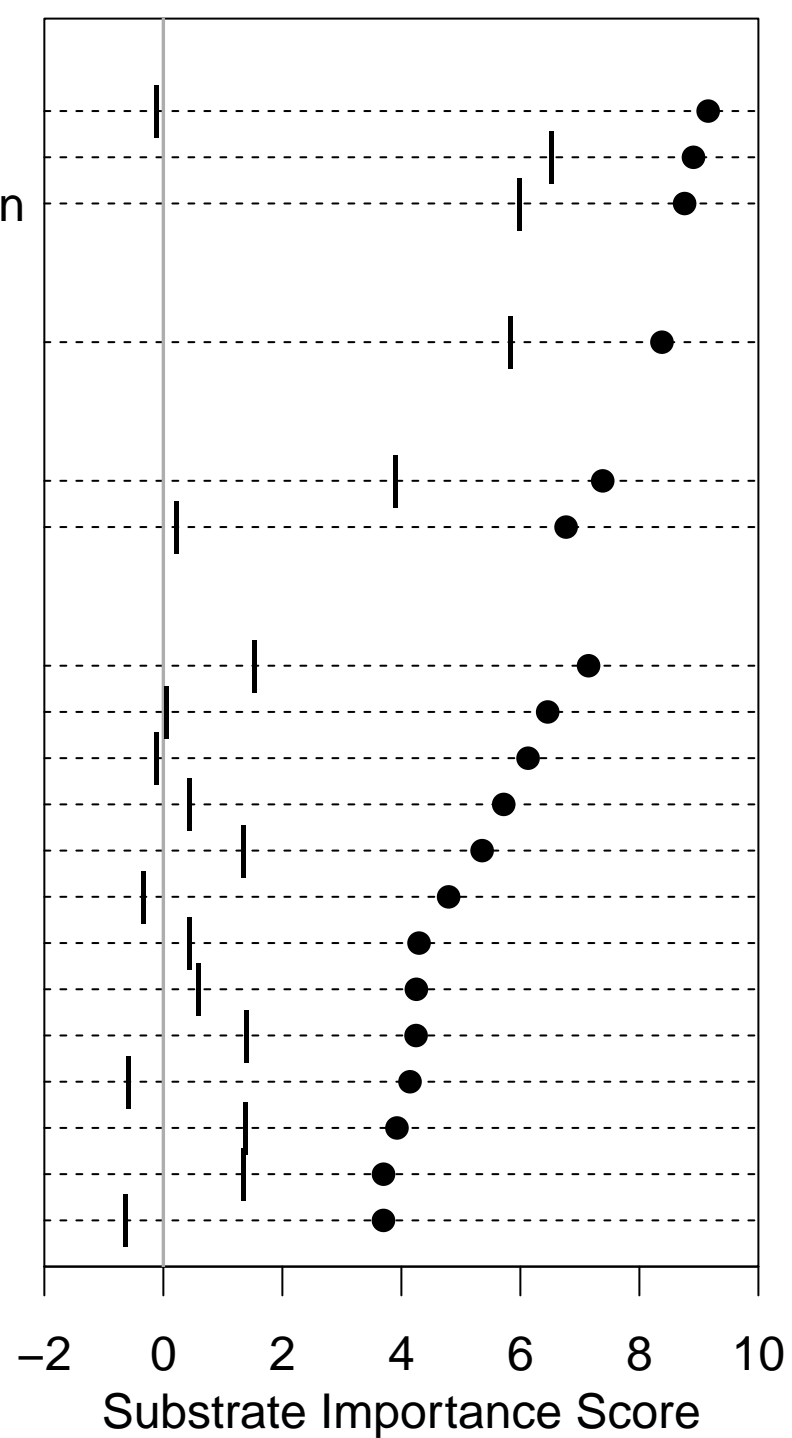
L-Isoleucine

D-Glyceraldehyde 3-p

dGDP

6-Thioxanthine 5'-p

L-Leucine



C

