Fraction and avg.intensity negative with n.l. fine_path

Arg metabolism/Urea cycle
Asp and Asn metabolism
Carnitine biosynthesis
Creatinine biosynthesis
Glu and Gln metabolism
His metabolism
Metabolism of sulfur-containing amino acids
Methionine cycle
Other amino acid metabolism
Phe and Tyr metabolism
Polyamine biosynthesis
Pro metabolism
Ser metabolism
Trp metabolism
Citric acid cycle
Glycolysis
Hexosamine biosynthetic pathway
Inositol metabolism
Pentose phosphate pathway
Arachidonic acid metabolism
Cholesterol metabolism
Cholesterol synthesis
Choline metabolism
Fatty acid oxidation
Fatty acid synthesis
Glycerolipid metabolism
Phospholipid metabolism
Sphingolipid metabolism
Coenzyme A biosynthesis
Folate cycle
NAD cycle
Redox metabolism
Vitamin metabolism
Purine metabolism
Pyrimidine metabolism

9AA
NOR
DAN
pNA
CHCA
DHAP
DHB
CICCA
CMBT
NEDC
MAPS
PNDI

log10_intensity
0
1
2
3
4
5

fraction_detected
0.0
0.2
0.4
0.6
0.8
1.0