	enrichment
Transport, mitochondrial	I
Transport, Initocholidhai Transport, extracellular Transport, lysosomal	
Extracellular exchange	-
Vitamin D metabolism Transport, endoplasmic reticular	-
Beta-Alanine metabolism Glycine, serine, alanine, and threonine metabolism	-
Methionine and cysteine metabolism Lysine metabolism	
Tryptophan metabolism Tyrosine metabolism	
Ubiquinone synthesis Taurine and hypotaurine metabolism	
Cytochrome metabolism Steroid metabolism	-
Sphingolipid metabolism O-glycan metabolism	-
Blood group synthesis	-
Glutamate metabolism Valine, leucine, and isoleucine metabolism	-
Fatty acid oxidation Transport, peroxisomal	-
Propanoate metabolism Transport, golgi apparatus	
Aminosugar metabolism Transport, nuclear	
Urea cycle Citric acid cycle	-
Vitamin B2 metabolism	-
Nucleotide interconversion Arginine and proline metabolism	-
Purine synthesis Keratan sulfate synthesis	-
Alanine and aspartate metabolism N-glycan degradation	
Bile acid synthesis Pyruvate metabolism	-
Glycolysis/gluconeogenesis Eicosanoid metabolism	-
Starch and sucrose metabolism	-
Biotin metabolism Pentose phosphate pathway	-
R group synthesis Miscellaneous	-
Vitamin C metabolism Heme degradation	
Butanoate metabolism Cholesterol metabolism	-
ROS detoxification Glycerophospholipid metabolism	-
Alkaloid synthesis Chondroitin sulfate degradation	-
Pyrimidine catabolism	-
N-glycan synthesis Fatty acid synthesis	-
Pyrimidine synthesis Intracellular demand	-
Galactose metabolism Heme synthesis	-
Fructose and mannose metabolism Folate metabolism	-
Keratan sulfate degradation Chondroitin synthesis	
Glutathione metabolism Hyaluronan metabolism	
Heparan sulfate degradation Glyoxylate and dicarboxylate metabolism	-
Triacylglycerol synthesis	-
Phosphatidylinositol phosphate metabolism Histidine metabolism	-
Inositol phosphate metabolism C5-branched dibasic acid metabolism	-
CoA catabolism Vitamin A metabolism	-
NAD metabolism Purine catabolism	
Limonene and pinene degradation Vitamin B6 metabolism	
Phenylalanine metabolism Oxidative phosphorylation	
D-alanine metabolism	-
Tetrahydrobiopterin metabolism Thiamine metabolism	-
Nucleotide sugar metabolism CoA synthesis	-
Androgen and estrogen synthesis and metabolism Glycosphingolipid metabolism	-
Linoleate metabolism Arachidonic acid metabolism	
Vitamin E metabolism Biomass and maintenance functions	
Intracellular source/sink Dietary fiber binding	-
Squalene and cholesterol synthesis Exchange/demand reaction	-
Hippurate metabolism	-
Peptide metabolism Nucleotide salvage pathway	-
Leukotriene metabolism Nucleotide metabolism	-
N-glycan metabolism Drug metabolism	
Protein formation Vitamin B12 metabolism	
Lipoate metabolism	