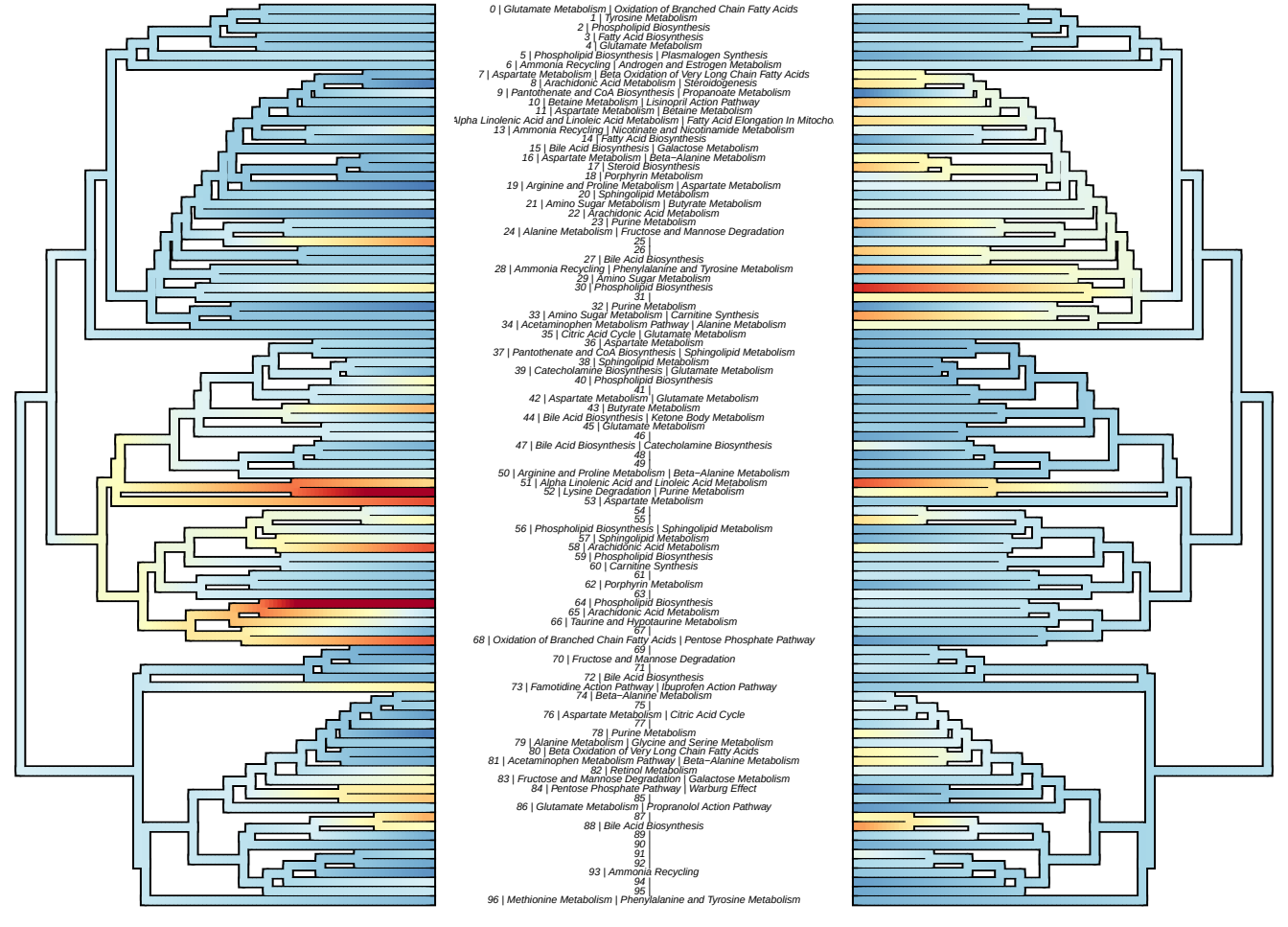
0 | Glutamate Metabolism | Oxidation of Branched Chain Fatty Acids
1 | Tyrosine Metabolism
2 | Phospholipid Biosynthesis
3 | Fatty Acid Biosynthesis
4 | Glutamate Metabolism
5 | Phospholipid Biosynthesis | Plasmalogen Synthesis
6 | Ammonia Recycling | Androgen and Estrogen Metabolism
7 | Aspartate Metabolism | Beta Oxidation of Very Long Chain Fatty Acids
8 | Arachidonic Acid Metabolism | Steroidogenesis
9 | Pantothenate and CoA Biosynthesis | Propanoate Metabolism
10 | Betaine Metabolism | Lisinopril Action Pathway
11 | Aspartate Metabolism | Betaine Metabolism
Alpha Linolenic Acid and Linoleic Acid Metabolism | Fatty Acid Elongation In Mitocho
13 | Ammonia Recycling | Nicotinate and Nicotinamide Metabolism
14 | Fatty Acid Biosynthesis
15 | Bile Acid Biosynthesis | Galactose Metabolism
16 | Aspartate Metabolism | Beta−Alanine Metabolism
17 | Steroid Biosynthesis
18 | Porphyrin Metabolism
19 | Arginine and Proline Metabolism | Aspartate Metabolism
20 | Sphingolipid Metabolism
21 | Amino Sugar Metabolism | Butyrate Metabolism
22 | Arachidonic Acid Metabolism
23 | Purine Metabolism
24 | Alanine Metabolism | Fructose and Mannose Degradation
25 |
26 |
27 | Bile Acid Biosynthesis
28 | Ammonia Recycling | Phenylalanine and Tyrosine Metabolism
29 | Amino Sugar Metabolism
30 | Phospholipid Biosynthesis
31 |
32 | Purine Metabolism
33 | Amino Sugar Metabolism | Carnitine Synthesis
34 | Acetaminophen Metabolism Pathway | Alanine Metabolism
35 | Citric Acid Cycle | Glutamate Metabolism
36 | Aspartate Metabolism
37 | Pantothenate and CoA Biosynthesis | Sphingolipid Metabolism
38 | Sphingolipid Metabolism
39 | Catecholamine Biosynthesis | Glutamate Metabolism
40 | Phospholipid Biosynthesis
41 |
42 | Aspartate Metabolism | Glutamate Metabolism
43 | Butyrate Metabolism
44 | Bile Acid Biosynthesis | Ketone Body Metabolism
45 | Glutamate Metabolism
46 |
47 | Bile Acid Biosynthesis | Catecholamine Biosynthesis
48 |
49 |
50 | Arginine and Proline Metabolism | Beta−Alanine Metabolism
51 | Alpha Linolenic Acid and Linoleic Acid Metabolism
52 | Lysine Degradation | Purine Metabolism
53 | Aspartate Metabolism
54 |
55 |
56 | Phospholipid Biosynthesis | Sphingolipid Metabolism
57 | Sphingolipid Metabolism
58 | Arachidonic Acid Metabolism
59 | Phospholipid Biosynthesis
60 | Carnitine Synthesis
61 |
62 | Porphyrin Metabolism
63 |
64 | Phospholipid Biosynthesis
65 | Arachidonic Acid Metabolism
66 | Taurine and Hypotaurine Metabolism
67 |
68 | Oxidation of Branched Chain Fatty Acids | Pentose Phosphate Pathway
69 |
70 | Fructose and Mannose Degradation
71 |
72 | Bile Acid Biosynthesis
73 | Famotidine Action Pathway | Ibuprofen Action Pathway
74 | Beta−Alanine Metabolism
75 |
76 | Aspartate Metabolism | Citric Acid Cycle
77 |
78 | Purine Metabolism
79 | Alanine Metabolism | Glycine and Serine Metabolism
80 | Beta Oxidation of Very Long Chain Fatty Acids
81 | Acetaminophen Metabolism Pathway | Beta−Alanine Metabolism
82 | Retinol Metabolism
83 | Fructose and Mannose Degradation | Galactose Metabolism
84 | Pentose Phosphate Pathway | Warburg Effect
85 |
86 | Glutamate Metabolism | Propranolol Action Pathway
87 |
88 | Bile Acid Biosynthesis
89 |
90 |
91 |
92 |
93 | Ammonia Recycling
94 |
95 |
96 | Methionine Metabolism | Phenylalanine and Tyrosine Metabolism
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2
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