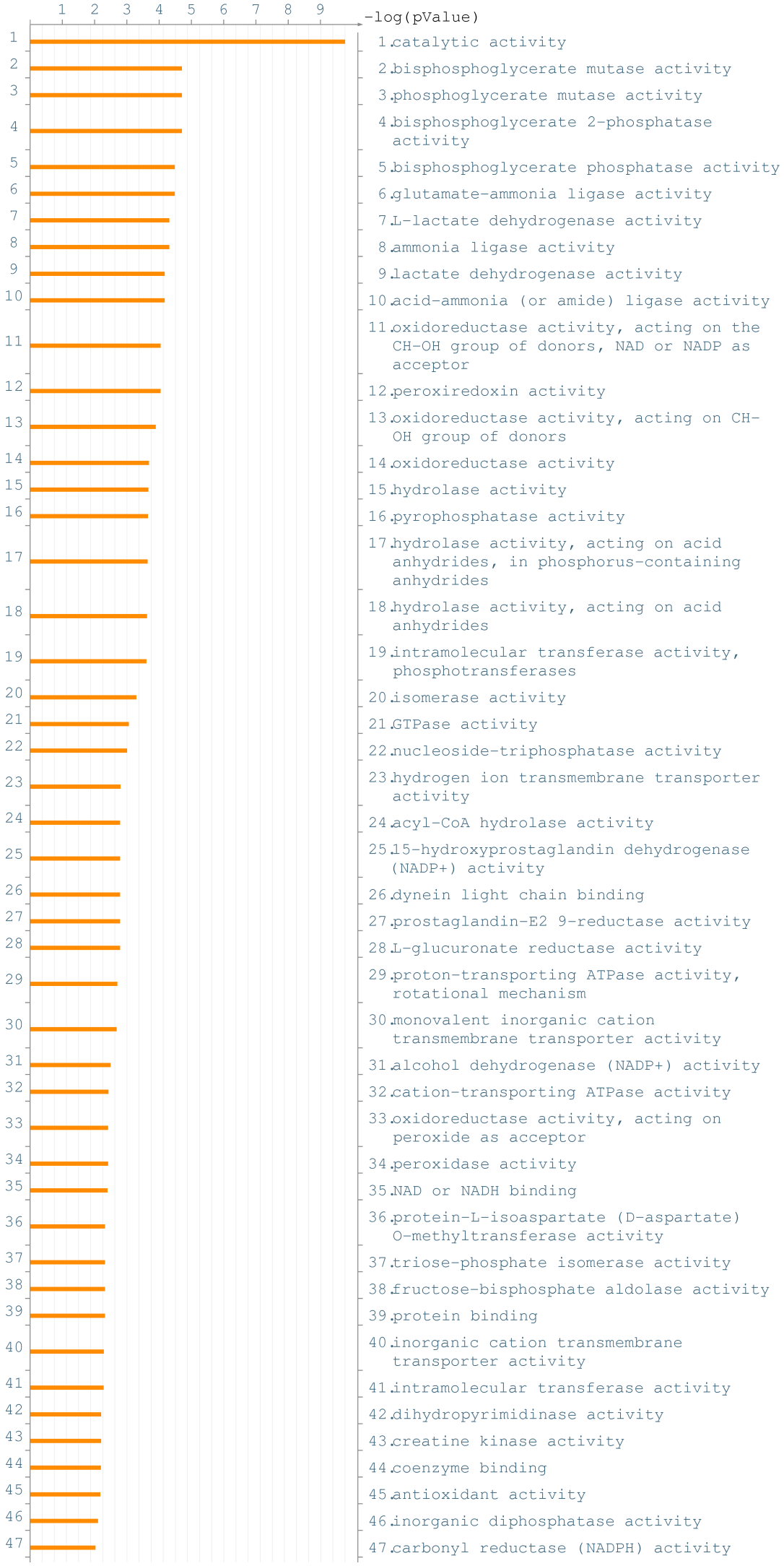
1 2 3 4 5 6 7 8 9
-log(pValue)
1 catalytic activity
2 bisphosphoglycerate mutase activity
3 phosphoglycerate mutase activity
4 bisphosphoglycerate 2-phosphatase activity
5 bisphosphoglycerate phosphatase activity
6 glutamate-ammonia ligase activity
7 L-lactate dehydrogenase activity
8 ammonia ligase activity
9 lactate dehydrogenase activity
10 acid-ammonia (or amide) ligase activity
11 oxidoreductase activity, acting on the CH-OH group of donors, NAD or NADP as acceptor
12 peroxiredoxin activity
13 oxidoreductase activity, acting on CH-OH group of donors
14 oxidoreductase activity
15 hydrolase activity
16 pyrophosphatase activity
17 hydrolase activity, acting on acid anhydrides, in phosphorus-containing anhydrides
18 hydrolase activity, acting on acid anhydrides
19 intramolecular transferase activity, phosphotransferases
20 isomerase activity
21 GTPase activity
22 nucleoside-triphosphatase activity
23 hydrogen ion transmembrane transporter activity
24 acyl-CoA hydrolase activity
25 15-hydroxyprostaglandin dehydrogenase (NADP+) activity
26 dynein light chain binding
27 prostaglandin-E2 9-reductase activity
28 L-glucuronate reductase activity
29 proton-transporting ATPase activity, rotational mechanism
30 monovalent inorganic cation transmembrane transporter activity
31 alcohol dehydrogenase (NADP+) activity
32 cation-transporting ATPase activity
33 oxidoreductase activity, acting on peroxide as acceptor
34 peroxidase activity
35 NAD or NADH binding
36 protein-L-isoaspartate (D-aspartate) O-methyltransferase activity
37 triose-phosphate isomerase activity
38 fructose-bisphosphate aldolase activity
39 protein binding
40 inorganic cation transmembrane transporter activity
41 intramolecular transferase activity
42 dihydropyrimidinase activity
43 creatine kinase activity
44 coenzyme binding
45 antioxidant activity
46 inorganic diphosphatase activity
47 carbonyl reductase (NADPH) activity