1 2 3 4 5 6 7 8
-log(pValue)
1. generation of precursor metabolites and energy
2. glycolysis
3. glucose catabolic process
4. hexose catabolic process
5. monosaccharide catabolic process
6. alcohol catabolic process
7. cellular carbohydrate catabolic process
8. glucose metabolic process
9. carbohydrate catabolic process
10. hexose metabolic process
11. monosaccharide metabolic process
12. oxidation reduction
13. metabolic process
14. nucleoside phosphate metabolic process
15. nucleotide metabolic process
16. response to reactive oxygen species
17. cellular catabolic process
18. carboxylic acid metabolic process
19. organic acid metabolic process
20. hydrogen peroxide catabolic process
21. cellular carbohydrate metabolic process
22. nucleobase, nucleoside and nucleotide metabolic process
23. water-soluble vitamin metabolic process
24. cell redox homeostasis
25. glutamine biosynthetic process
26. anaerobic glycolysis
27. catabolic process
28. response to chemical stimulus
29. hydrogen peroxide metabolic process
30. cellular alcohol metabolic process
31. regulation of pigment cell differentiation
32. neuron remodeling
33. regulation of melanocyte differentiation
34. negative regulation of apoptosis
35. response to hydrogen peroxide
36. nicotinamide metabolic process
37. negative regulation of programmed cell death
38. lactate metabolic process
39. activation of phospholipase C activity by dopamine receptor signaling pathway
40. pyridine nucleotide metabolic process
41. positive regulation of phospholipase activity
42. regulation of phospholipase activity
43. cellular homeostasis
44. forebrain neuron development
45. bleb formation
46. cellular metabolic process
47. positive regulation of lipase activity
48. oxidative phosphorylation