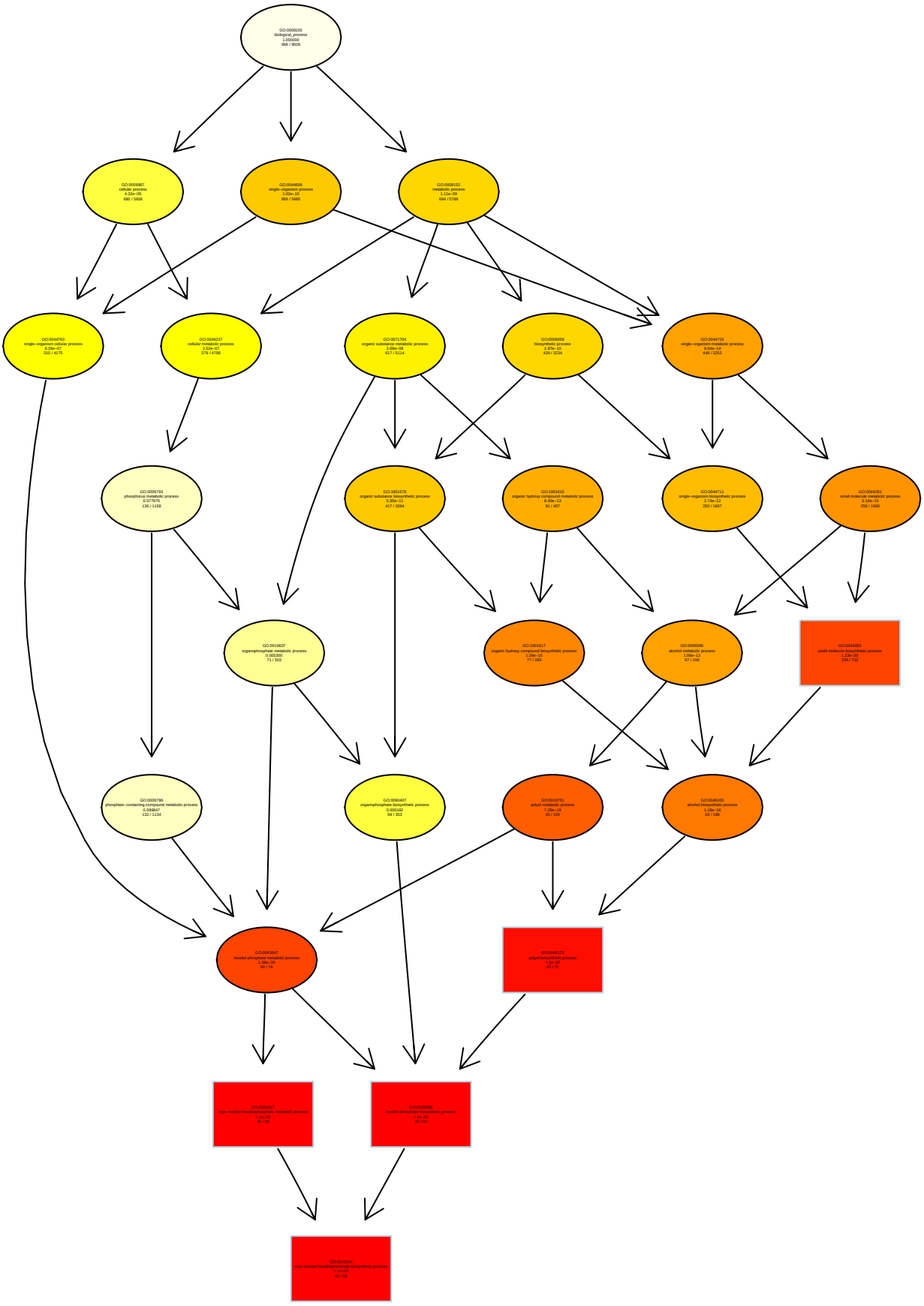
GO:0008150
biological_process
1.000000
9500 / 9500
GO:0009987
cellular process
4.31e−05
680 / 5038
GO:0044699
single−organism process
1.03e−10
669 / 5485
GO:0008152
metabolic process
1.11e−09
694 / 5788
GO:0044763
single−organism cellular process
8.28e−07
510 / 4075
GO:0044237
cellular metabolic process
2.52e−07
579 / 4798
GO:0071704
organic substance metabolic process
5.88e−08
617 / 5114
GO:0009058
biosynthetic process
2.87e−10
429 / 3234
GO:0044710
single−organism metabolic process
9.04e−14
448 / 3252
GO:0006793
phosphorus metabolic process
0.077976
136 / 1158
GO:1901576
organic substance biosynthetic process
5.95e−11
417 / 3094
GO:1901615
organic hydroxy compound metabolic process
8.49e−13
91 / 407
GO:0044711
single−organism biosynthetic process
2.74e−12
355 / 1657
GO:0044281
small molecule metabolic process
3.16e−15
356 / 1566
GO:0019637
organophosphate metabolic process
0.005300
71 / 503
GO:1901617
organic hydroxy compound biosynthetic process
1.38e−15
77 / 285
GO:0006066
alcohol metabolic process
1.06e−13
67 / 248
GO:0044283
small molecule biosynthetic process
1.23e−20
159 / 732
GO:0006796
phosphate−containing compound metabolic process
0.038847
132 / 1134
GO:0090407
organophosphate biosynthetic process
0.003532
59 / 353
GO:0019751
polyol metabolic process
4.29e−19
45 / 100
GO:0046165
alcohol biosynthetic process
1.18e−16
63 / 198
GO:0052647
inositol phosphate metabolic process
1.38e−20
40 / 74
GO:0046173
polyol biosynthetic process
< 1e−20
40 / 71
GO:0052517
myo−inositol hexakisphosphate metabolic process
< 1e−20
40 / 59
GO:0052958
inositol phosphate biosynthetic process
< 1e−20
40 / 60
GO:0010264
myo−inositol hexakisphosphate biosynthetic process
< 1e−20
40 /59