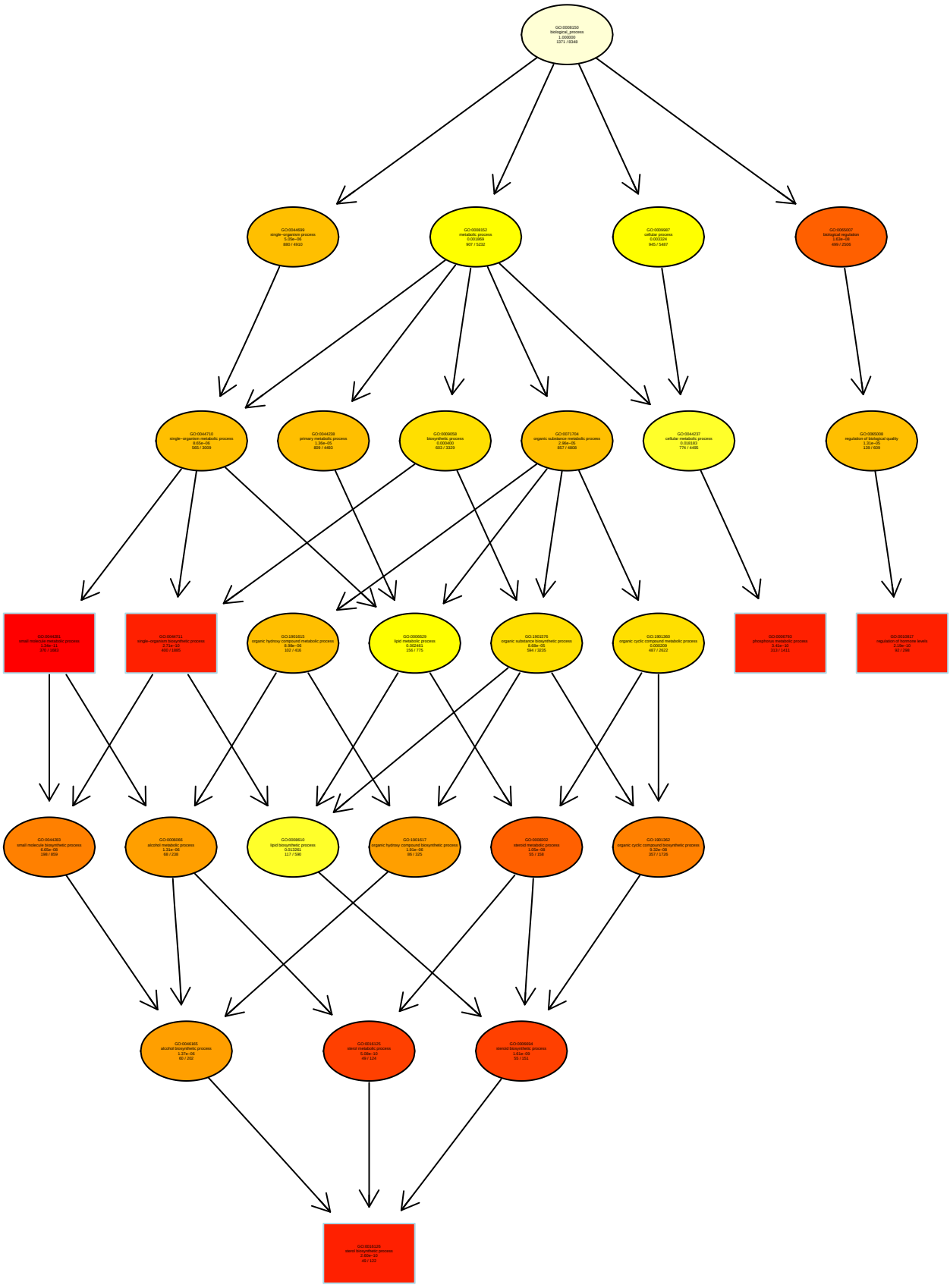
GO:0008150
biological_process
1.000000
1271 / 8348
GO:0044699
single-organism process
0.704436
880 / 4910
GO:0008152
metabolic process
0.001893
907 / 5232
GO:0009987
cellular process
0.015204
945 / 5497
GO:0065007
biological regulation
0.019–06
499 / 2906
GO:0044710
single-organism metabolic process
8.65e–06
565 / 3009
GO:0044238
primary metabolic process
1.39e–05
809 / 4493
GO:0009058
biosynthetic process
0.000400
603 / 3329
GO:0071704
organic substance metabolic process
2.96e–05
857 / 4808
GO:0044237
cellular metabolic process
0.018183
774 / 4495
GO:0065008
regulation of biological quality
1.31e–05
139 / 609
GO:0044281
small molecule metabolic process
1.34e–11
370 / 1583
GO:0044711
single-organism biosynthetic process
3.71e–10
400 / 1695
GO:1901615
organic hydroxy compound metabolic process
6.38e–06
102 / 416
GO:0006629
lipid metabolic process
0.022461
156 / 775
GO:1901576
organic substance biosynthetic process
6.68e–05
594 / 3235
GO:1901360
organic cyclic compound metabolic process
0.000200
487 / 2622
GO:0006793
phosphorus metabolic process
3.41e–10
313 / 1411
GO:0010817
regulation of hormone levels
2.18e–10
92 / 298
GO:0044283
small molecule biosynthetic process
6.65e–09
198 / 859
GO:0006066
alcohol metabolic process
1.31e–09
68 / 238
GO:0008610
lipid biosynthetic process
0.013291
117 / 590
GO:1901617
organic hydroxy compound biosynthetic process
1.91e–06
86 / 325
GO:0008202
steroid metabolic process
1.05e–09
55 / 158
GO:1901362
organic cyclic compound biosynthetic process
8.32e–09
257 / 1726
GO:0046165
alcohol biosynthetic process
1.27e–06
60 / 202
GO:0016125
sterol metabolic process
5.68e–10
49 / 124
GO:0006694
steroid biosynthetic process
1.61e–09
55 / 151
GO:0016126
sterol biosynthetic process
2.68e–10
49 / 122