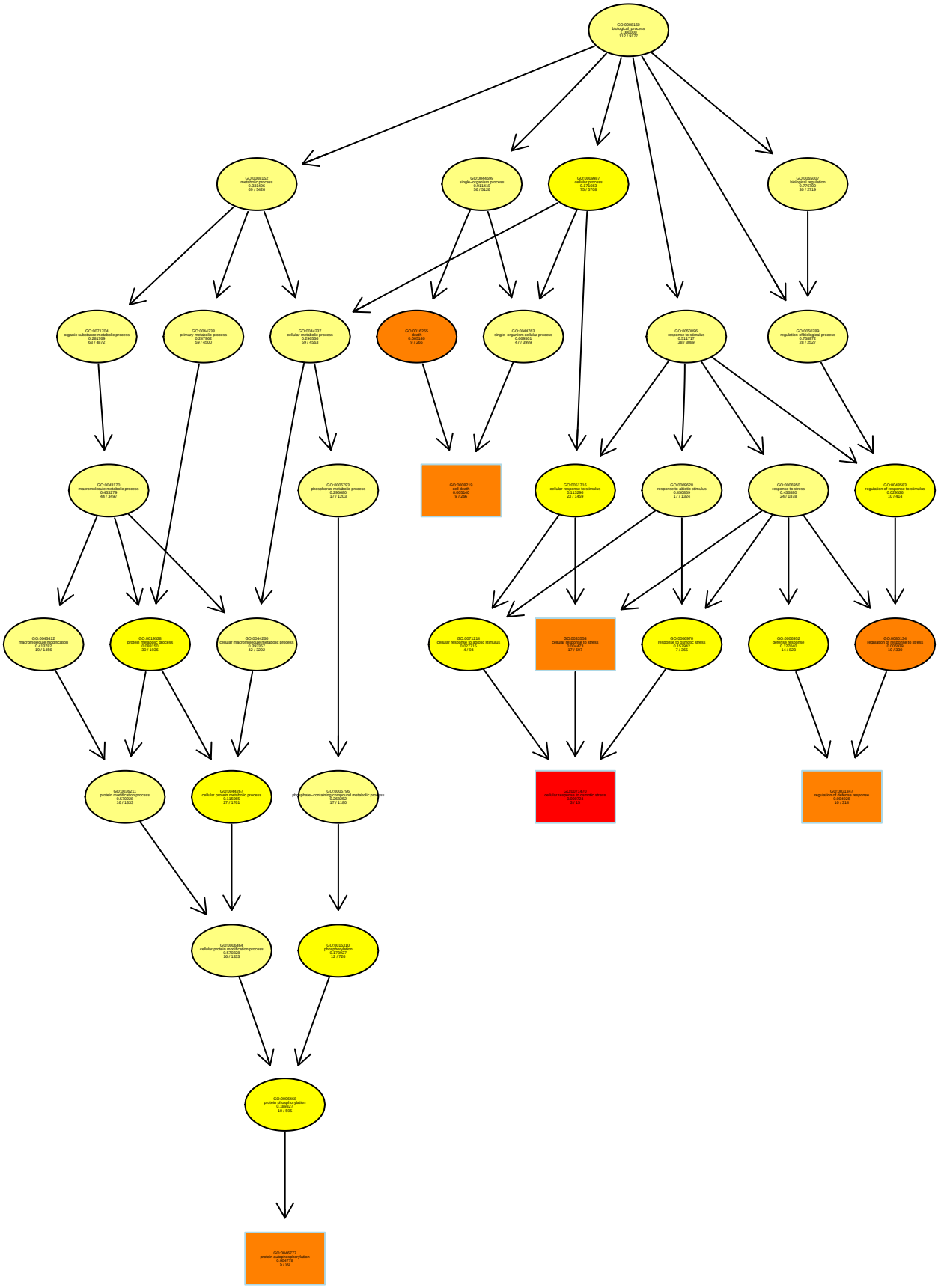
GO:0008150
biological_process
0.000000
112 / 9177
GO:0008152
metabolic process
0.331496
89 / 5426
GO:0044699
single-organism process
0.501418
56 / 5136
GO:0008987
[2Fe-2S] ferredoxin biosynthesis
0.171623
72 / 5758
GO:0065007
biological regulation
5.770750
30 / 2719
GO:0071704
organic substance metabolic process
0.281769
63 / 4872
GO:0044238
primary metabolic process
0.247965
58 / 4500
GO:0044237
cellular metabolic process
0.298636
59 / 4563
GO:0016265
death
0.000140
9 / 268
single-organism cellular process
0.669931
47 / 3999
GO:0050896
response to stimulus
0.511137
38 / 2088
GO:0050789
regulation of biological process
0.598872
28 / 2527
GO:0043170
macromolecule metabolic process
0.433279
44 / 3497
GO:0006793
phosphorus metabolic process
0.295690
17 / 1283
GO:0008219
cell death
0.005140
9 / 268
GO:0051716
cellular response to stimulus
0.112264
20 / 1459
GO:0009628
response to abiotic stimulus
0.450859
17 / 1324
GO:0006950
response to stress
0.436880
24 / 1878
GO:0048583
regulation of response to stimulus
0.050036
10 / 414
GO:0043412
macromolecule modification
0.417762
19 / 1456
GO:0019538
protein metabolic process
0.398152
30 / 1936
GO:0044260
cellular macromolecule metabolic process
0.392857
42 / 3292
GO:0071214
cellular response to abiotic stimulus
0.027715
4 / 94
GO:0033554
cellular response to stress
0.054472
17 / 697
GO:0009970
response to osmotic stress
0.157842
7 / 365
GO:0006952
defense response
0.127032
14 / 623
GO:0080134
regulation of response to stress
0.005029
10 / 330
GO:0036211
protein modification process
0.370328
16 / 1333
GO:0044267
cellular protein metabolic process
0.115085
27 / 1761
GO:0006796
phosphate-containing compound metabolic process
0.268252
17 / 1180
GO:0071472
cellular response to osmotic stress
0.000724
3 / 15
GO:0031347
regulation of defense response
0.004908
10 / 314
GO:0006464
cellular protein modification process
0.370328
16 / 1333
GO:0016310
phosphorylation
0.173827
12 / 726
GO:0006468
protein phosphorylation
0.185527
10 / 595
GO:0046777
protein autophosphorylation
0.004776
5 / 90