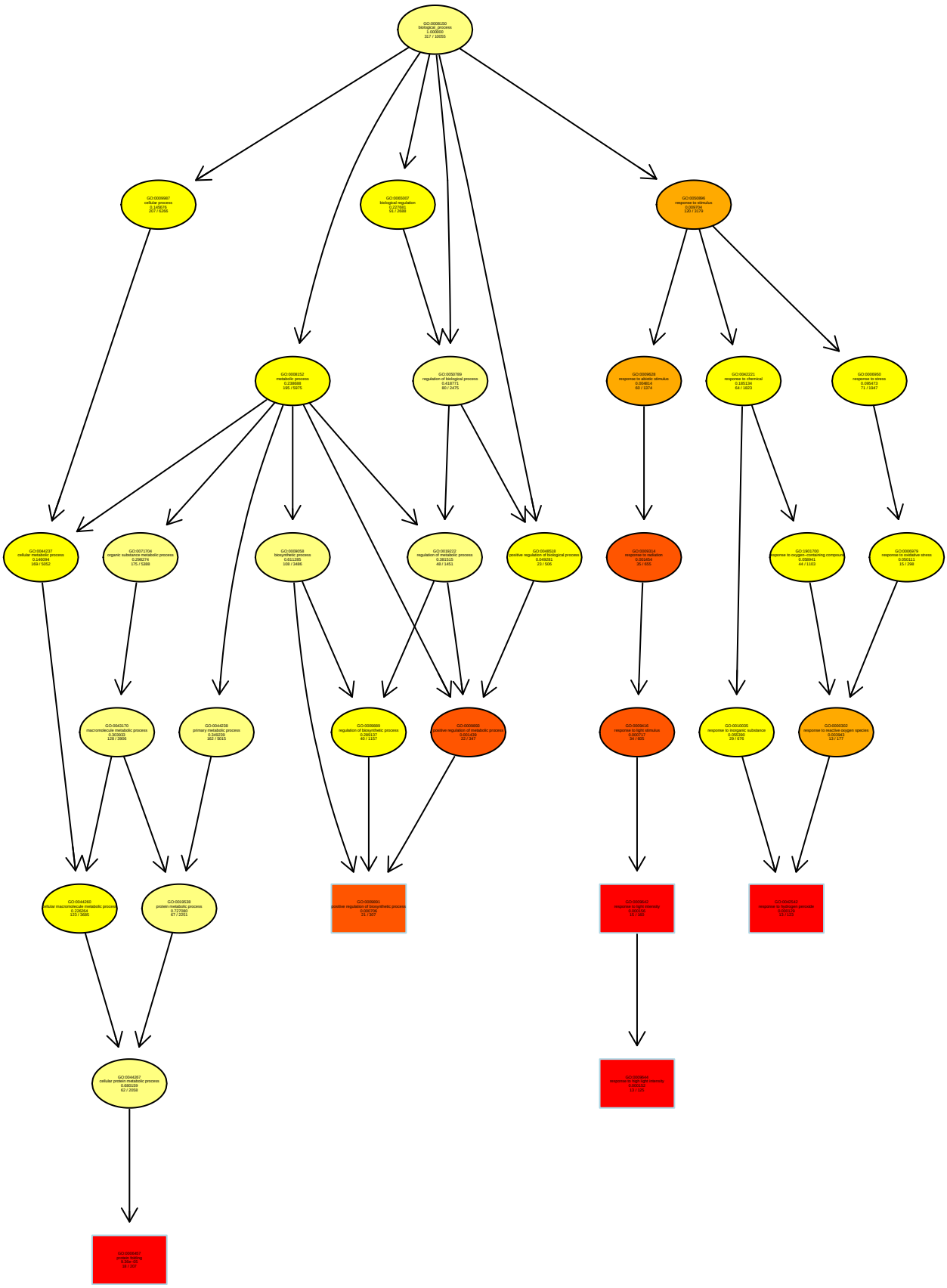
GO:0008150
biological_process
1.000000
317 / 10055
GO:0009987
cellular process
0.146876
207 / 6266
GO:0065007
biological regulation
0.227681
51 / 2688
GO:0050896
response to stimulus
0.009704
120 / 3179
GO:0008152
metabolic process
0.236588
195 / 5875
GO:0050789
regulation of biological process
0.418771
80 / 2475
GO:0009628
response to abiotic stimulus
0.004814
60 / 1374
GO:0042221
response to chemical
0.185134
64 / 1823
GO:0006950
response to stress
0.056473
71 / 1947
GO:0044237
cellular metabolic process
0.146994
189 / 5052
GO:0071704
organic substance metabolic process
0.286274
175 / 5369
GO:0009058
biosynthetic process
0.611285
108 / 3466
GO:0019222
regulation of metabolic process
0.381515
48 / 1451
GO:0048518
positive regulation of biological process
0.046291
23 / 506
GO:0009314
response to radiation
0.004454
35 / 855
GO:1901700
response to oxygen-containing compound
0.038941
44 / 1103
GO:0006979
response to oxidative stress
0.052111
15 / 298
GO:0043170
macromolecule metabolic process
0.303935
129 / 3935
GO:0044238
primary metabolic process
0.349239
162 / 5015
GO:0009889
regulation of biosynthetic process
0.280137
40 / 1157
GO:0009893
positive regulation of metabolic process
0.001439
22 / 247
GO:0009416
response to light stimulus
0.000717
34 / 805
GO:0010035
response to inorganic substance
0.052360
29 / 876
GO:0000302
response to reactive oxygen species
0.003843
13 / 177
GO:0044260
cellular macromolecule metabolic process
0.216254
123 / 3685
GO:0019538
protein metabolic process
0.721580
67 / 2251
GO:0009891
positive regulation of biosynthetic process
0.000706
21 / 307
GO:0009642
response to light intensity
0.000159
15 / 160
GO:0042542
response to hydrogen peroxide
0.000124
13 / 123
GO:0044267
cellular protein metabolic process
0.680159
62 / 2058
GO:0009644
response to high light intensity
0.000132
13 / 127
GO:0006457
protein folding
0.000429
10 / 207