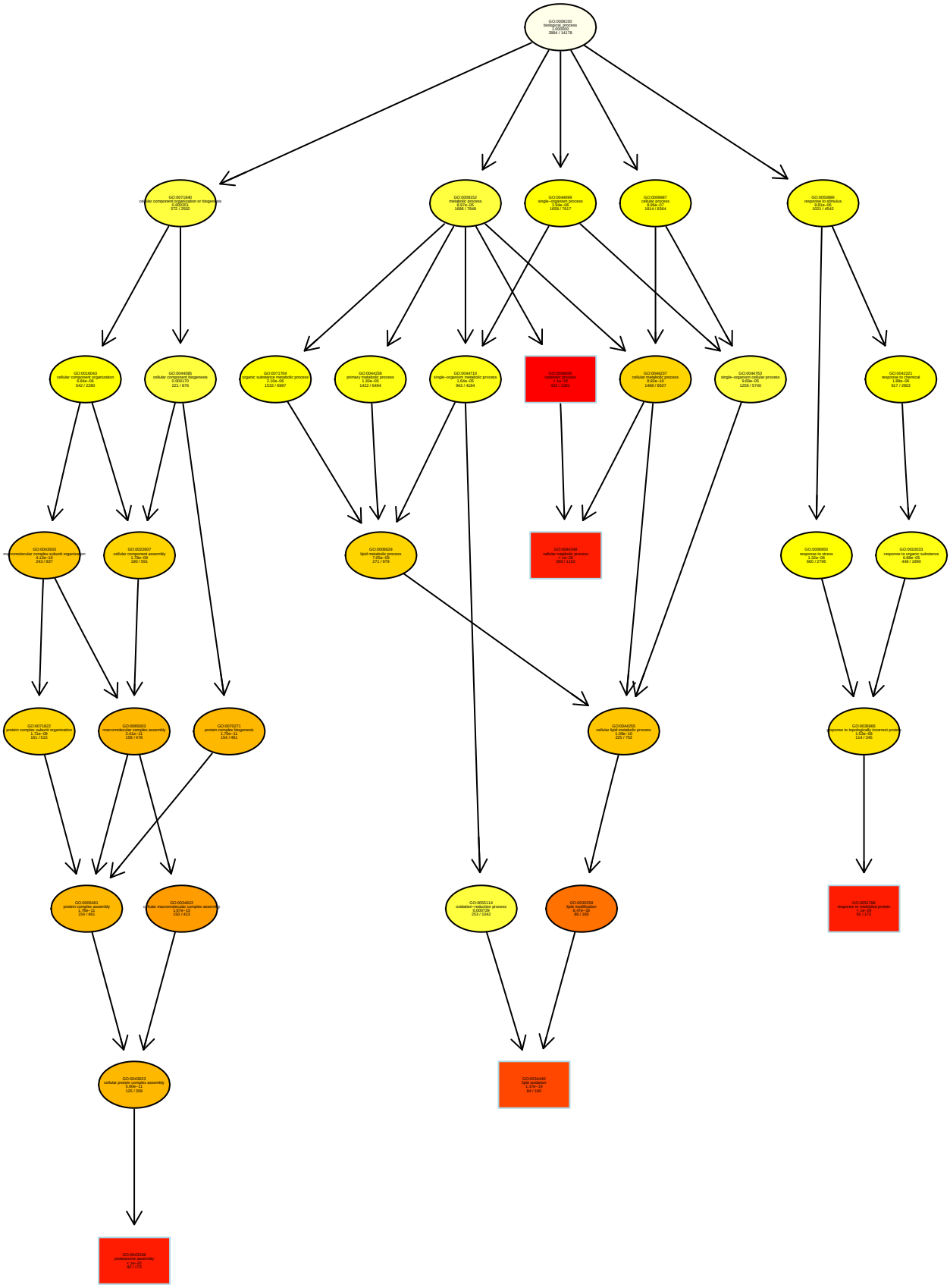
GO:0008150
biological_process
1.000000
2884 / 14178
GO:0071840
cellular component organization or biogenesis
0.000001
572 / 2503
GO:0008152
metabolic process
8.97e−05
1686 / 7848
GO:0044699
single-organism process
2.34e−06
1059 / 4617
GO:0009987
cellular process
8.96e−07
1814 / 8364
GO:0050896
response to stimulus
8.81e−06
1021 / 4540
GO:0016043
cellular component organization
4.44e−08
542 / 2280
GO:0044085
cellular component biogenesis
0.000170
221 / 876
GO:0071704
organic substance metabolic process
2.12e−05
1532 / 6987
GO:0044238
primary metabolic process
1.33e−05
1422 / 6484
GO:0044710
single-organism metabolic process
1.64e−05
943 / 4184
GO:0008150
cellular process
2.34−05
432 / 1381
GO:0044237
cellular metabolic process
9.93e−10
1468 / 6507
GO:0044763
single-organism cellular process
9.69e−05
1256 / 5740
GO:0042221
response to chemical
1.88e−08
617 / 2603
GO:0043933
macromolecular complex subunit organization
1.21e−08
243 / 837
GO:0022607
cellular component assembly
1.21e−08
187 / 591
GO:0006629
lipid metabolic process
1.21e−08
272 / 979
GO:0044248
cellular catabolic process
1.21e−08
302 / 1112
GO:0006950
response to stress
1.21e−08
602 / 2756
GO:0010033
response to organic substance
1.21e−08
448 / 1650
GO:0071822
protein complex subunit organization
1.21e−08
141 / 515
GO:0065003
macromolecular complex assembly
2.61e−11
158 / 478
GO:0070271
protein complex biogenesis
1.79e−11
154 / 461
GO:0044255
cellular lipid metabolic process
1.08e−10
205 / 752
GO:0035966
response to topologically incorrect protein
1.53e−08
114 / 345
GO:0006461
protein complex assembly
1.79e−11
154 / 461
GO:0034622
cellular macromolecular complex assembly
1.67e−11
150 / 423
GO:0055114
oxidation−reduction process
0.000725
253 / 1042
GO:0032259
lipid modification
6.47e−10
96 / 185
GO:0051789
response to misfolded protein
2.3e−22
92 / 173
GO:0043623
cellular protein complex assembly
5.96e−11
125 / 358
GO:0034440
lipid oxidation
1.37e−10
84 / 160
GO:0043248
proteasome assembly
1.5e−20
92 / 173