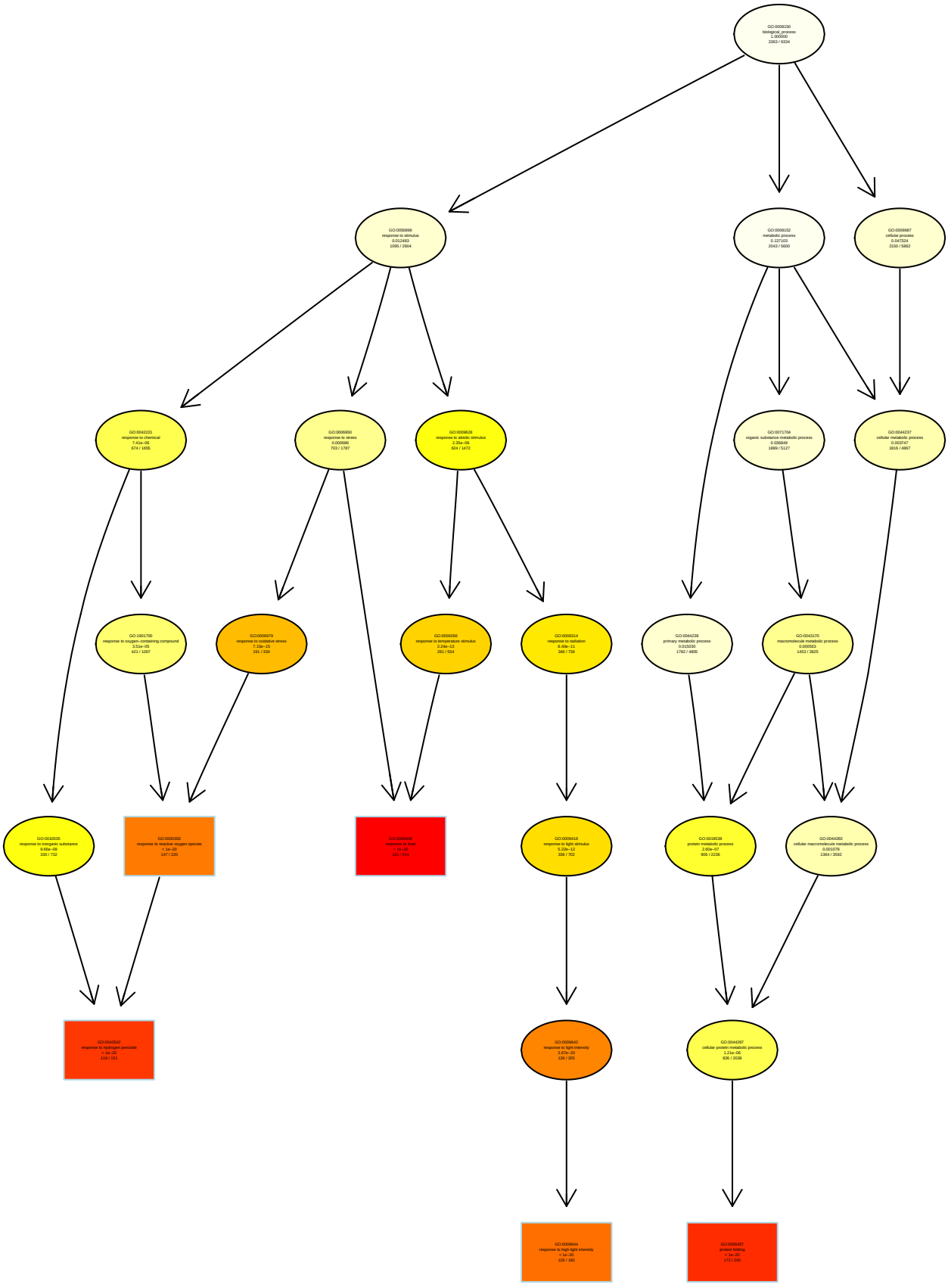
GO:0008150
biological_process
1.000000
3363 / 9334
GO:0050896
response to stimulus
0.012493
1095 / 2904
GO:0008152
metabolic process
0.137103
2043 / 5600
GO:0009987
cellular process
0.647324
2150 / 5862
GO:0042221
response to chemical
7.41e−06
674 / 1655
GO:0006950
response to stress
0.000686
703 / 1787
GO:0009628
response to abiotic stimulus
2.35e−08
624 / 1472
GO:0071704
organic substance metabolic process
0.058849
1889 / 5127
GO:0044237
cellular metabolic process
0.022747
1816 / 4867
GO:1901700
response to oxygen−containing compound
3.51e−05
421 / 1007
GO:0006979
response to oxidative stress
7.15e−15
191 / 339
GO:0009266
response to temperature stimulus
2.24e−13
281 / 554
GO:0009314
response to radiation
8.49e−11
348 / 739
GO:0044238
primary metabolic process
0.010030
1782 / 4805
GO:0043170
macromolecule metabolic process
0.005563
1453 / 3825
GO:0010035
response to inorganic substance
9.65e−08
330 / 732
GO:0000302
response to reactive oxygen species
< 1e−20
147 / 220
GO:0009408
response to heat
< 1e−20
161 / 214
GO:0009416
response to light stimulus
5.23e−12
338 / 762
GO:0019538
protein metabolic process
2.60e−07
906 / 2236
GO:0044260
cellular macromolecule metabolic process
0.001078
1364 / 3592
GO:0042542
response to hydrogen peroxide
< 1e−20
133 / 151
GO:0009642
response to light intensity
3.67e−20
128 / 155
GO:0044267
cellular protein metabolic process
1.21e−06
826 / 2039
GO:0009644
response to high light intensity
< 1e−20
128 / 180
GO:0006457
protein folding
< 1e−20
172 / 265