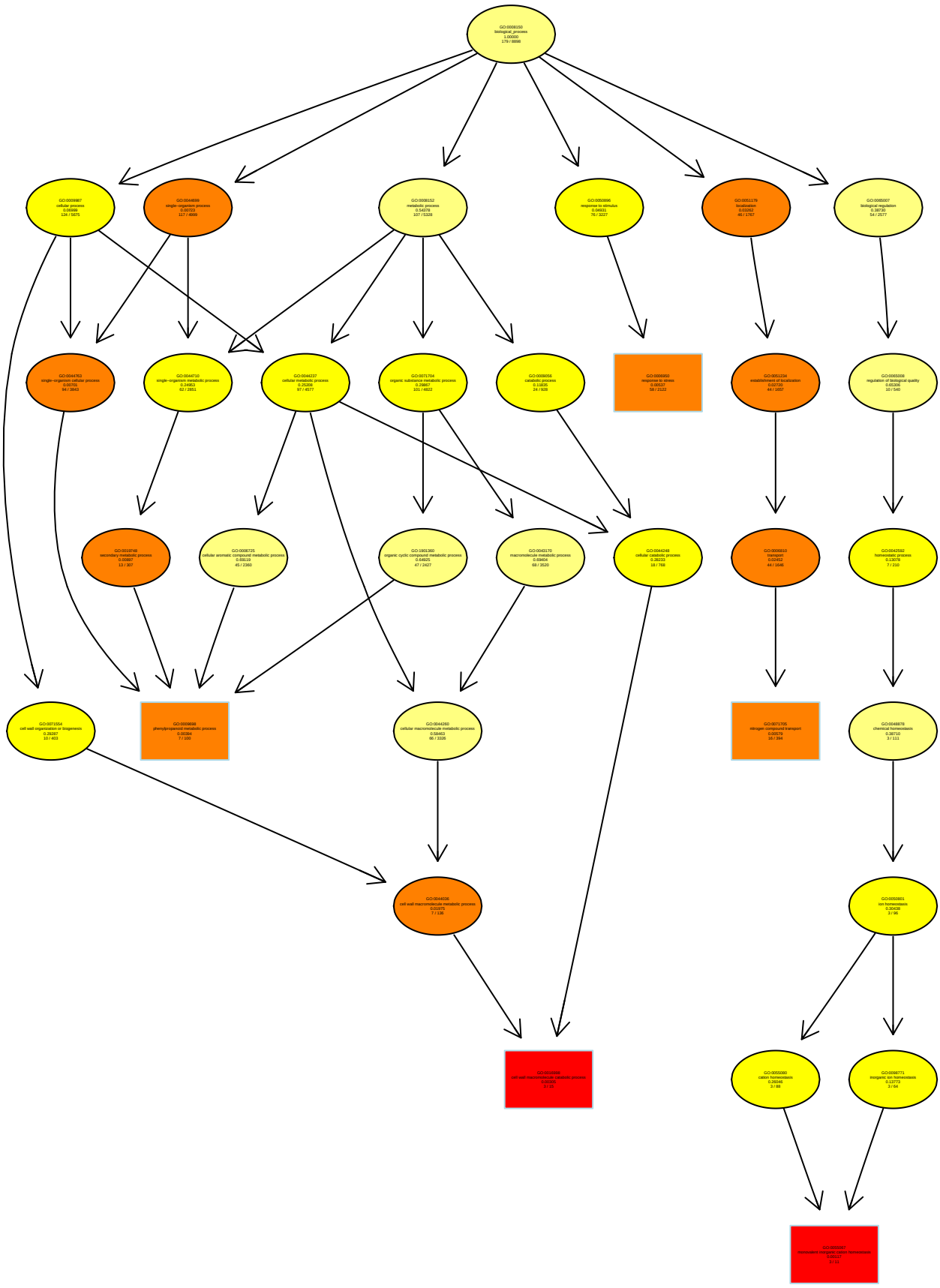
GO:0008150
biological_process
1.00000
179 / 8898
GO:0009987
cellular process
0.66999
126 / 5675
GO:0044699
single-organism process
0.60723
117 / 4956
GO:0008152
metabolic process
0.54378
107 / 5328
GO:0050896
response to stimulus
0.04931
76 / 3227
GO:0051179
localization
0.03262
46 / 1767
GO:0065007
biological regulation
0.38730
54 / 2577
GO:0044763
single-organism cellular process
0.60701
94 / 3843
GO:0044710
single-organism metabolic process
0.34853
62 / 2851
GO:0044237
cellular metabolic process
0.25208
97 / 4577
GO:0071704
organic substance metabolic process
0.29867
101 / 4822
GO:0009056
catabolic process
0.14635
24 / 928
GO:0006950
response to stress
0.06537
59 / 2122
GO:0051234
establishment of localization
0.02720
44 / 1657
GO:0065008
regulation of biological quality
0.05206
10 / 540
GO:0019748
secondary metabolic process
0.00897
13 / 307
GO:0006725
cellular aromatic compound metabolic process
0.69110
45 / 2360
GO:1901360
organic cyclic compound metabolic process
0.64825
47 / 2427
GO:0043170
macromolecule metabolic process
0.59404
68 / 3520
GO:0044248
cellular catabolic process
0.26215
18 / 768
GO:0006810
transport
0.02652
44 / 1646
GO:0042592
homeostatic process
0.12070
7 / 210
GO:0071554
cell wall organization or biogenesis
0.29287
10 / 403
GO:0009698
phenylpropanoid metabolic process
0.00384
7 / 300
GO:0044260
cellular macromolecule metabolic process
0.58463
66 / 3226
GO:0071705
nitrogen compound transport
0.00579
16 / 394
GO:0048878
chemical homeostasis
0.38710
3 / 111
GO:0044036
cell wall macromolecule metabolic process
0.01975
7 / 136
GO:0055065
ion homeostasis
0.30438
3 / 96
GO:0016558
cell wall macromolecule catabolic process
0.00305
2 / 15
GO:0055080
cation homeostasis
0.26046
3 / 88
GO:0098771
inorganic ion homeostasis
0.13773
3 / 64
GO:0055067
monovalent inorganic cation homeostasis
0.00917
2 / 11