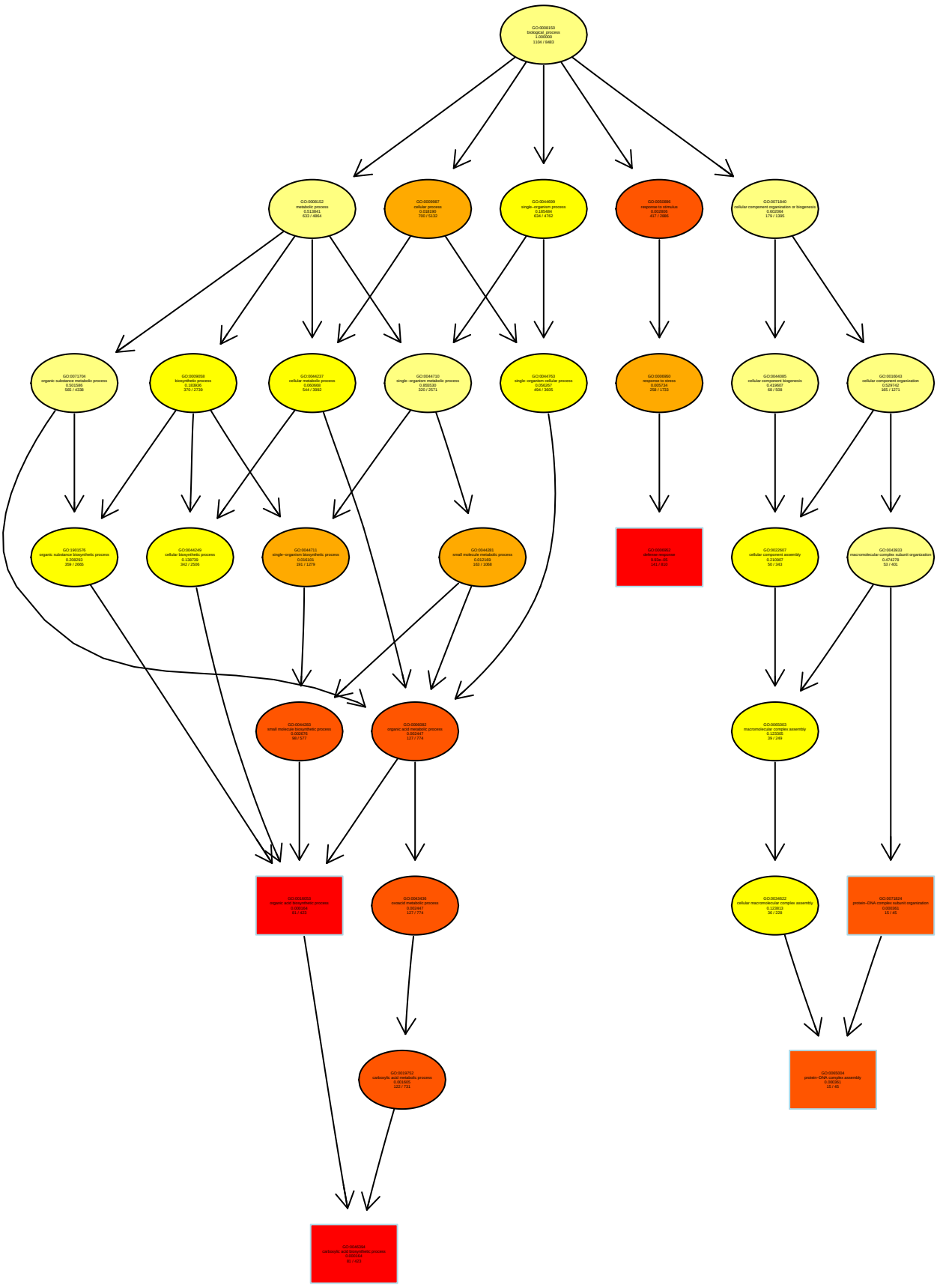
GO:0008150
biological_process
1.000000
1104 / 8483
GO:0008152
metabolic process
0.513841
633 / 4854
GO:0009987
cellular process
0.918190
760 / 5132
GO:0044699
single-organism process
0.185484
634 / 4762
GO:0050896
response to stimulus
0.053806
417 / 2986
GO:0071840
cellular component organization or biogenesis
0.602064
179 / 1395
GO:0071704
organic substance metabolic process
0.501586
565 / 4338
GO:0009058
biosynthetic process
0.183636
370 / 2739
GO:0044237
cellular metabolic process
0.560668
544 / 3992
GO:0044710
single-organism metabolic process
0.355530
320 / 2571
GO:0044763
single-organism cellular process
0.092507
494 / 3635
GO:0006950
response to stress
0.095734
258 / 1733
GO:0044085
cellular component biogenesis
0.419027
68 / 508
GO:0016043
cellular component organization
0.529742
165 / 1271
GO:1901576
organic substance biosynthetic process
0.208293
358 / 2665
GO:0044249
cellular biosynthetic process
0.138736
342 / 2556
GO:0044711
single-organism biosynthetic process
0.016101
181 / 1379
GO:0044281
small molecule metabolic process
0.012109
143 / 1068
GO:0006952
defense response
9.93e-05
141 / 815
GO:0022607
cellular component assembly
0.210907
50 / 343
GO:0043933
macromolecular complex subunit organization
0.474276
53 / 401
GO:0044283
small molecule biosynthetic process
0.08276
98 / 677
GO:0006082
organic acid metabolic process
0.092447
127 / 774
GO:0065003
macromolecular complex assembly
0.123685
39 / 249
GO:0016053
organic acid biosynthetic process
0.000164
61 / 423
GO:0043436
oxoacid metabolic process
0.092447
127 / 774
GO:0034622
cellular macromolecular complex assembly
0.123813
36 / 228
GO:0071824
protein-DNA complex subunit organization
0.002361
15 / 45
GO:0019752
carboxylic acid metabolic process
0.001605
122 / 731
GO:0065004
protein-DNA complex assembly
0.002361
15 / 45
GO:0046394
carboxylic acid biosynthetic process
0.000164
61 / 423