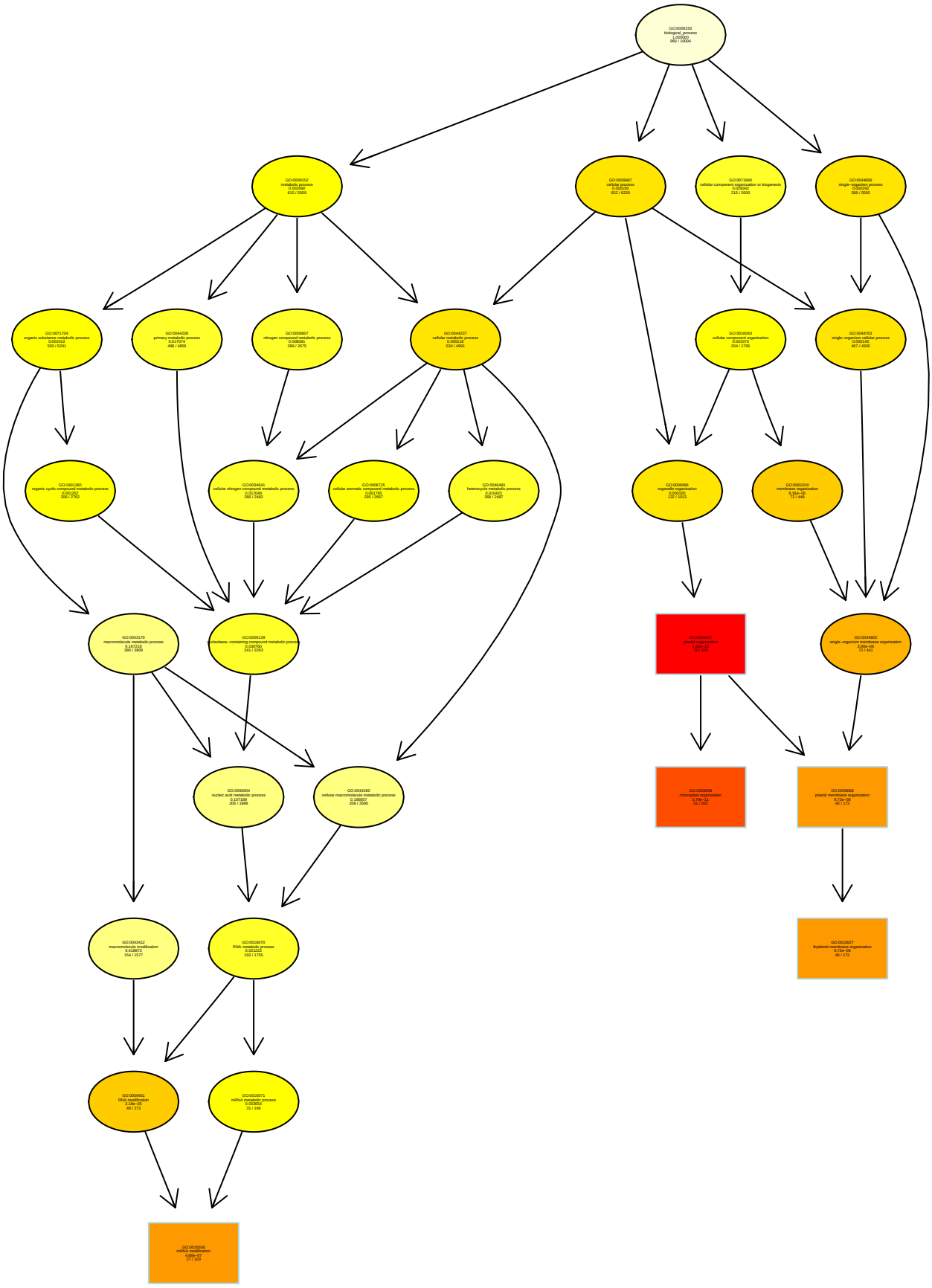
GO:0008150
biological_process
1.000000
969 / 10594
GO:0008152
metabolic process
0.950530
615 / 5959
GO:0009987
cellular process
0.946530
652 / 6250
GO:0071840
cellular component organization or biogenesis
0.925242
215 / 2000
GO:0044699
single−organism process
0.592297
588 / 5595
GO:0071704
organic substance metabolic process
0.920422
550 / 5291
GO:0044238
primary metabolic process
0.717074
498 / 4856
GO:0006807
nitrogen compound metabolic process
0.698871
299 / 2875
GO:0044237
cellular metabolic process
0.908418
524 / 4991
GO:0016043
cellular component organization
0.631372
204 / 1795
GO:0044763
single−organism cellular process
0.592145
467 / 4305
GO:1901360
organic cyclic compound metabolic process
0.661252
308 / 2762
GO:0034641
cellular nitrogen compound metabolic process
0.617049
266 / 2452
GO:0006725
cellular aromatic compound metabolic process
0.601795
295 / 2957
GO:0046483
heterocycle metabolic process
0.616222
269 / 2487
GO:0006996
organelle organization
0.500165
132 / 1013
GO:0061024
membrane organization
6.91e−06
72 / 448
GO:0043170
macromolecule metabolic process
0.187218
380 / 3839
GO:0006139
nucleobase−containing compound metabolic process
0.230792
241 / 2263
GO:0009657
plastid organization
3.62e−13
76 / 329
GO:0044802
single−organism membrane organization
3.90e−06
72 / 441
GO:0090304
nucleic acid metabolic process
0.247188
208 / 1968
GO:0044260
cellular macromolecule metabolic process
0.192605
338 / 3546
GO:0009658
chloroplast organization
5.77e−11
57 / 252
GO:0009666
plastid membrane organization
8.27e−08
40 / 172
GO:0043412
macromolecule modification
0.438873
154 / 1577
GO:0016070
RNA metabolic process
0.321127
182 / 1755
GO:0010027
thylakoid membrane organization
9.73e−08
40 / 173
GO:0009451
RNA modification
2.18e−05
48 / 272
GO:0016071
mRNA metabolic process
0.003054
31 / 196
GO:0016556
mRNA modification
4.66e−07
27 / 100