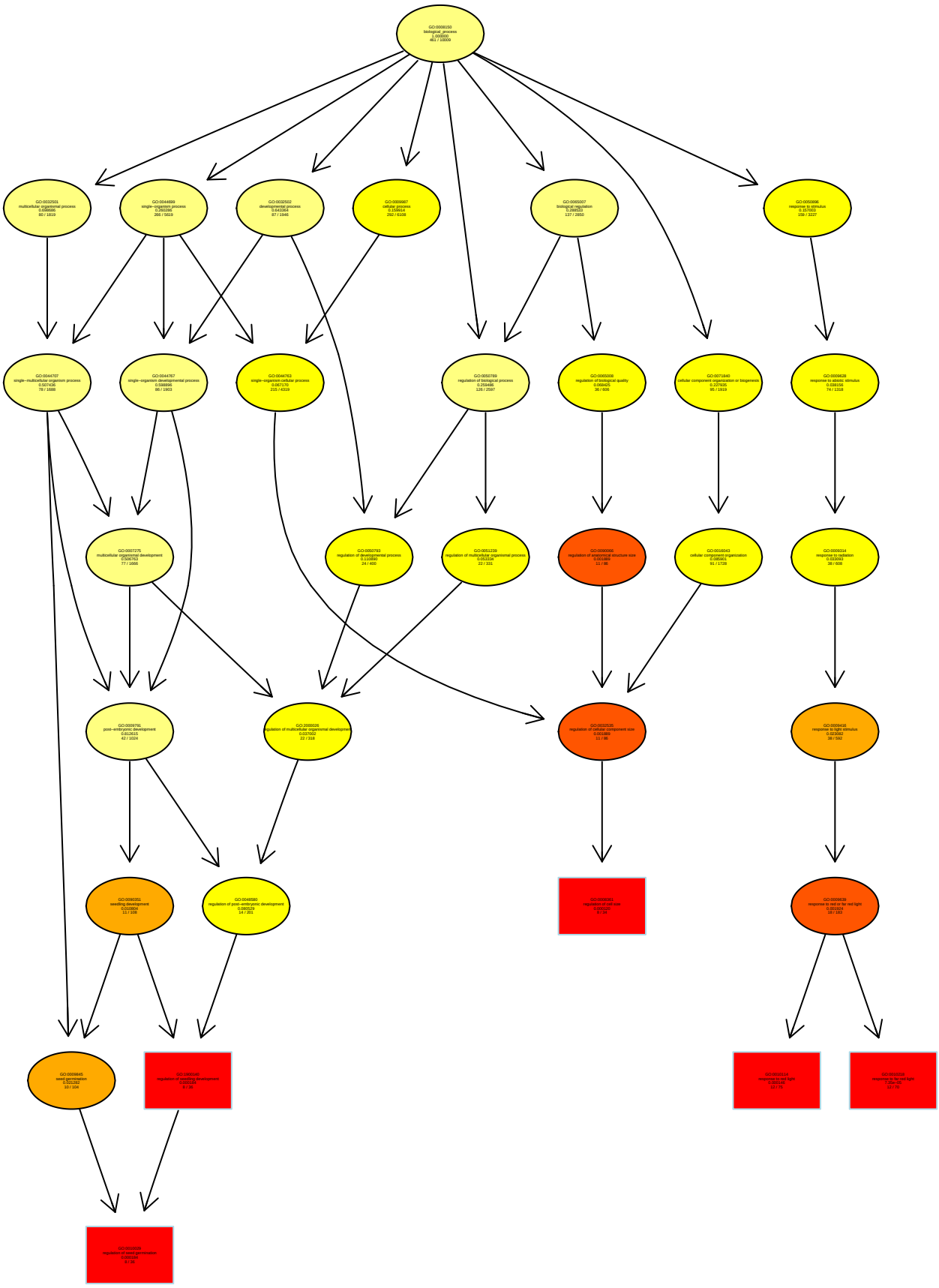
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biological_process
1.000000
461 / 10809
GO:0032501
multicellular organismal process
0.595696
80 / 1819
GO:0044699
single−organism process
0.560284
266 / 5619
GO:0032502
developmental process
0.642364
87 / 1846
GO:0009987
cellular process
0.155914
292 / 6158
GO:0065007
biological regulation
0.288533
137 / 2850
GO:0050896
response to stimulus
0.167003
159 / 3227
GO:0044707
single−multicellular organism process
0.507436
78 / 1688
GO:0044767
single−organism developmental process
0.598696
86 / 1903
GO:0044763
single−organism cellular process
0.067170
215 / 4319
GO:0050789
regulation of biological process
0.259486
126 / 2597
GO:0065008
regulation of biological quality
0.058425
36 / 806
GO:0071840
cellular component organization or biogenesis
0.237935
95 / 1919
GO:0009628
response to abiotic stimulus
0.084156
74 / 1318
GO:0007275
multicellular organismal development
0.577778
77 / 1660
GO:0050793
regulation of developmental process
0.141860
24 / 400
GO:0051239
regulation of multicellular organismal process
0.154
22 / 321
GO:0090066
regulation of anatomical structure size
0.0769
11 / 85
GO:0016043
cellular component organization
0.529412
51 / 1718
GO:0009314
response to radiation
0.038462
28 / 658
GO:0009791
post−embryonic development
0.812615
42 / 1024
GO:2000026
regulation of multicellular organismal development
0.037002
22 / 318
GO:0032535
regulation of cellular component size
0.001889
11 / 86
GO:0009416
response to light stimulus
0.023082
18 / 592
GO:0090351
seedling development
0.010804
11 / 108
GO:0048580
regulation of post−embryonic development
0.080529
14 / 201
GO:0008361
regulation of cell size
0.000116
9 / 34
GO:0009639
response to red or far red light
0.001924
18 / 183
GO:0009845
seed germination
0.501282
10 / 104
GO:1900140
regulation of seedling development
0.000184
8 / 26
GO:0010114
response to red light
0.000146
12 / 75
GO:0010218
response to far red light
1.23e−05
22 / 70
GO:0010029
regulation of seed germination
0.000184
8 / 26