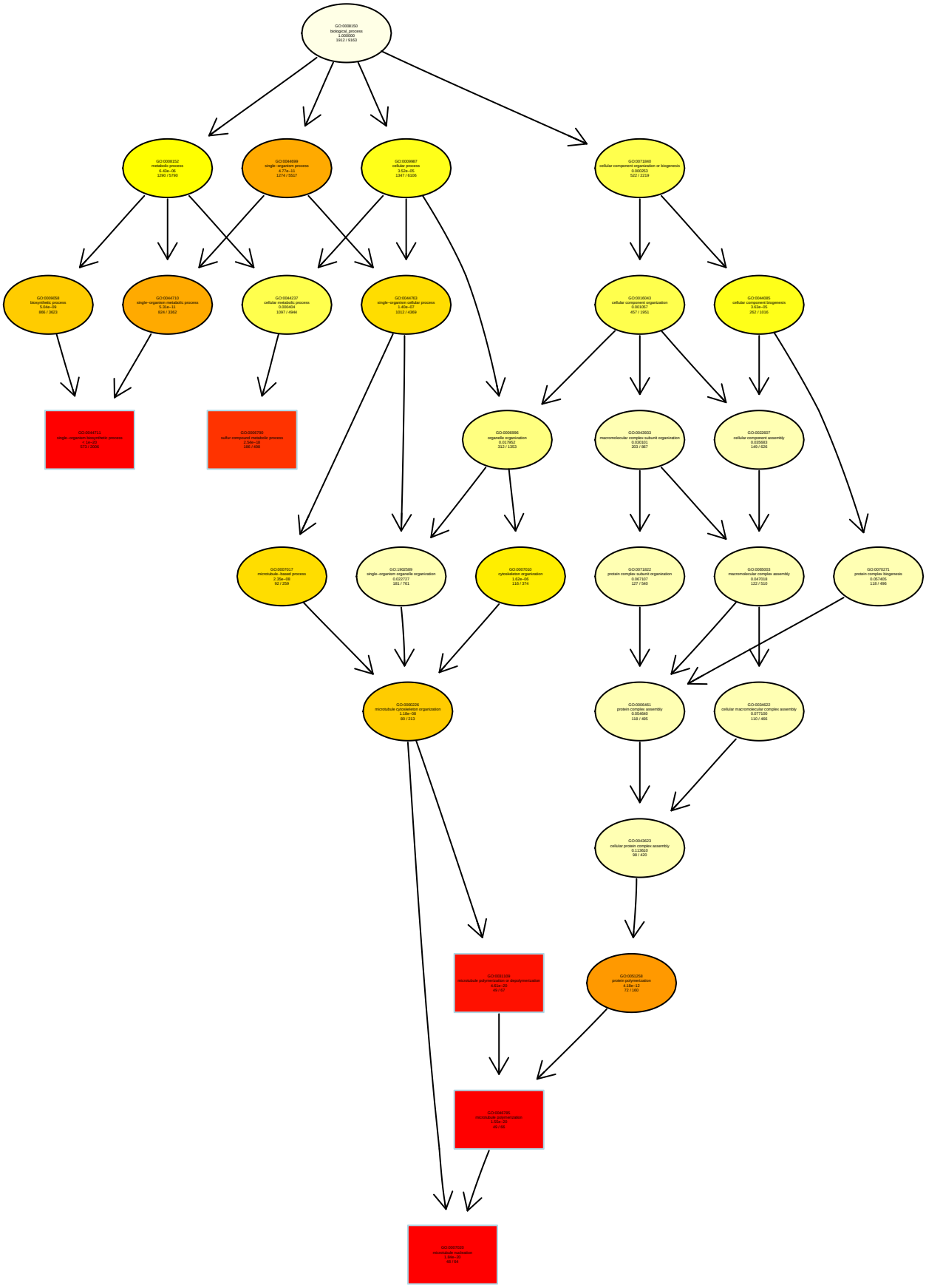
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biological_process
1.000000
1912 / 9163
GO:0008152
metabolic process
6.40e−06
1290 / 5790
GO:0044699
single−organism process
4.77e−11
1274 / 5517
GO:0009987
cellular process
3.12e−05
1347 / 6106
GO:0071840
cellular component organization or biogenesis
0.002253
522 / 2219
GO:0009058
biosynthetic process
5.04e−05
666 / 3023
GO:0044710
single−organism metabolic process
2.50e−11
824 / 3362
GO:0044237
cellular metabolic process
0.000404
1097 / 4944
GO:0044763
single−organism cellular process
4.40e−05
1012 / 4369
GO:0016043
cellular component organization
0.001057
457 / 1951
GO:0044085
cellular component biogenesis
7.63e−05
262 / 1016
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single−organism biosynthetic process
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573 / 3206
GO:0006790
sulfur compound metabolic process
2.54e−18
146 / 499
GO:0006996
organelle organization
0.017952
312 / 1353
GO:0043933
macromolecular complex subunit organization
0.030101
203 / 867
GO:0022607
cellular component assembly
0.035683
149 / 626
GO:0007017
microtubule−based process
2.39e−06
92 / 359
GO:1902589
single−organism organelle organization
0.022727
181 / 761
GO:0007010
cytoskeleton organization
1.62e−06
116 / 374
GO:0071822
protein complex subunit organization
0.067107
127 / 540
GO:0065003
macromolecular complex assembly
0.047018
122 / 510
GO:0070271
protein complex biogenesis
0.057405
118 / 496
GO:0000226
microtubule cytoskeleton organization
1.18e−08
80 / 213
GO:0006461
protein complex assembly
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118 / 485
GO:0034622
cellular macromolecular complex assembly
0.077100
110 / 456
GO:0043623
cellular protein complex assembly
0.113620
98 / 420
GO:0031109
microtubule polymerization or depolymerization
4.61e−20
49 / 67
GO:0051258
protein polymerization
4.19e−12
72 / 160
GO:0046785
microtubule polymerization
1.55e−20
49 / 66
GO:0007020
microtubule nucleation
1.94e−20
48 / 64