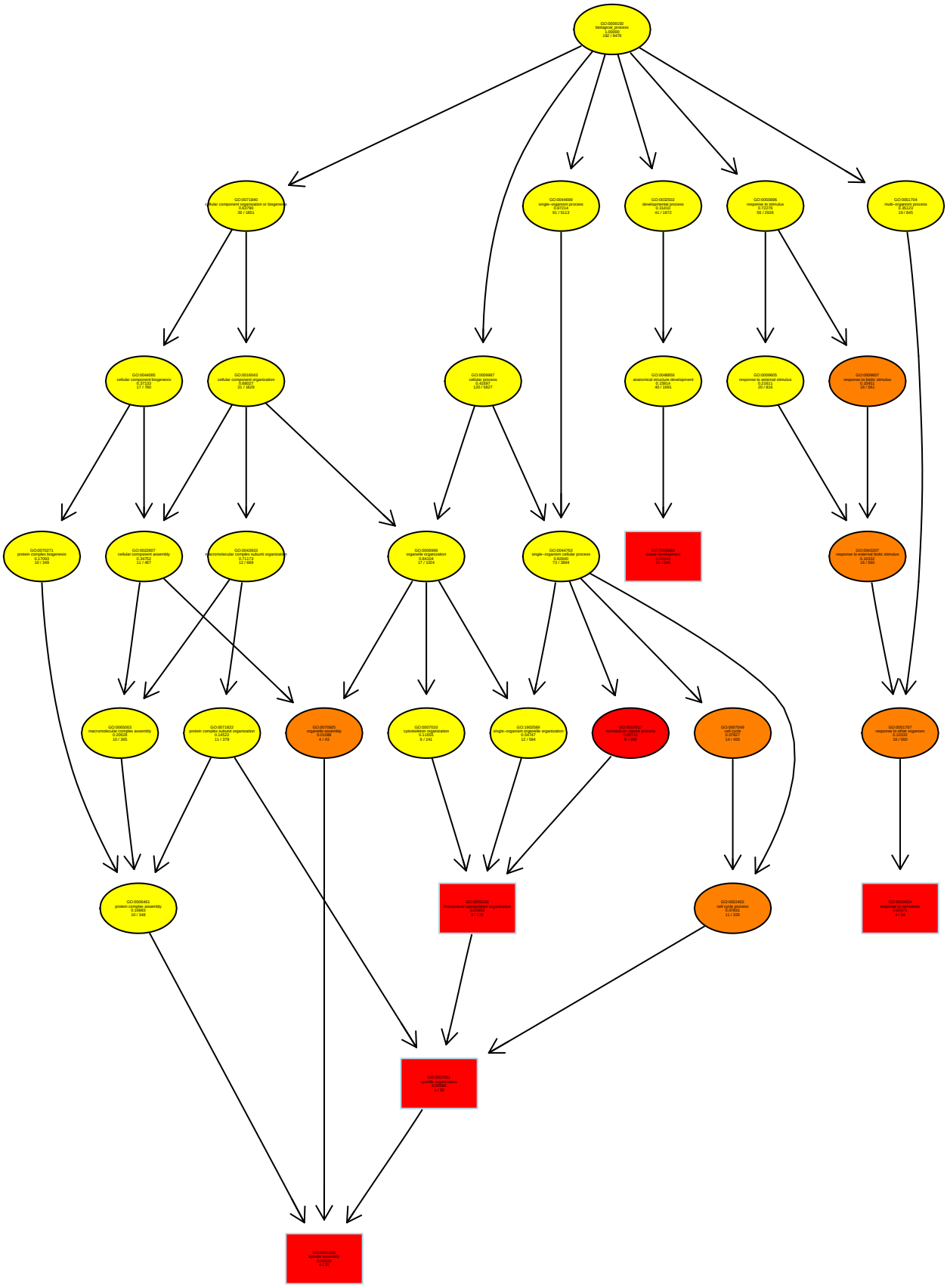
GO:0008150
biological_process
1.00000
192 / 9476
GO:0071840
cellular component organization or biogenesis
0.65790
30 / 1851
GO:0044699
single-organism process
0.92114
91 / 5113
GO:0032502
developmental process
0.31610
41 / 1872
GO:0050896
response to stimulus
0.72276
58 / 2926
GO:0051704
multi-organism process
0.36123
19 / 845
GO:0044085
cellular component biogenesis
0.50000
17 / 760
GO:0016043
cellular component organization
0.62802
31 / 1629
GO:0009987
cellular process
0.91000
120 / 5827
GO:0048856
anatomical structure development
0.31004
40 / 1691
GO:0009605
response to external stimulus
0.35910
20 / 816
GO:0009607
response to biotic stimulus
0.34401
16 / 561
GO:0070271
protein complex biogenesis
0.47093
10 / 349
GO:0022607
cellular component assembly
0.47000
11 / 407
GO:0043933
macromolecular complex subunit organization
0.47000
12 / 533
GO:0006996
organelle organization
0.71000
27 / 1324
GO:0044763
single-organism cellular process
0.87000
73 / 3894
GO:0009888
tissue development
0.31000
22 / 1146
GO:0043207
response to external biotic stimulus
0.34401
16 / 561
GO:0065003
macromolecular complex assembly
0.26828
10 / 365
GO:0071822
protein complex subunit organization
0.14522
11 / 278
GO:0070925
organelle assembly
0.01888
4 / 43
GO:0007010
cytoskeleton organization
0.11685
6 / 241
GO:1902589
single-organism organelle organization
0.54747
12 / 584
GO:0007017
microtubule-based process
0.00711
9 / 169
GO:0007049
cell cycle
0.07027
14 / 456
GO:0051707
response to other organism
0.32232
16 / 560
GO:0006461
protein complex assembly
0.18883
10 / 349
GO:0000226
microtubule cytoskeleton organization
0.00897
8 / 138
GO:0022402
cell cycle process
0.07631
11 / 335
GO:0009624
response to nematode
0.00473
4 / 34
GO:0007051
spindle organization
0.00580
4 / 36
GO:0051225
spindle assembly
0.00623
4 / 35