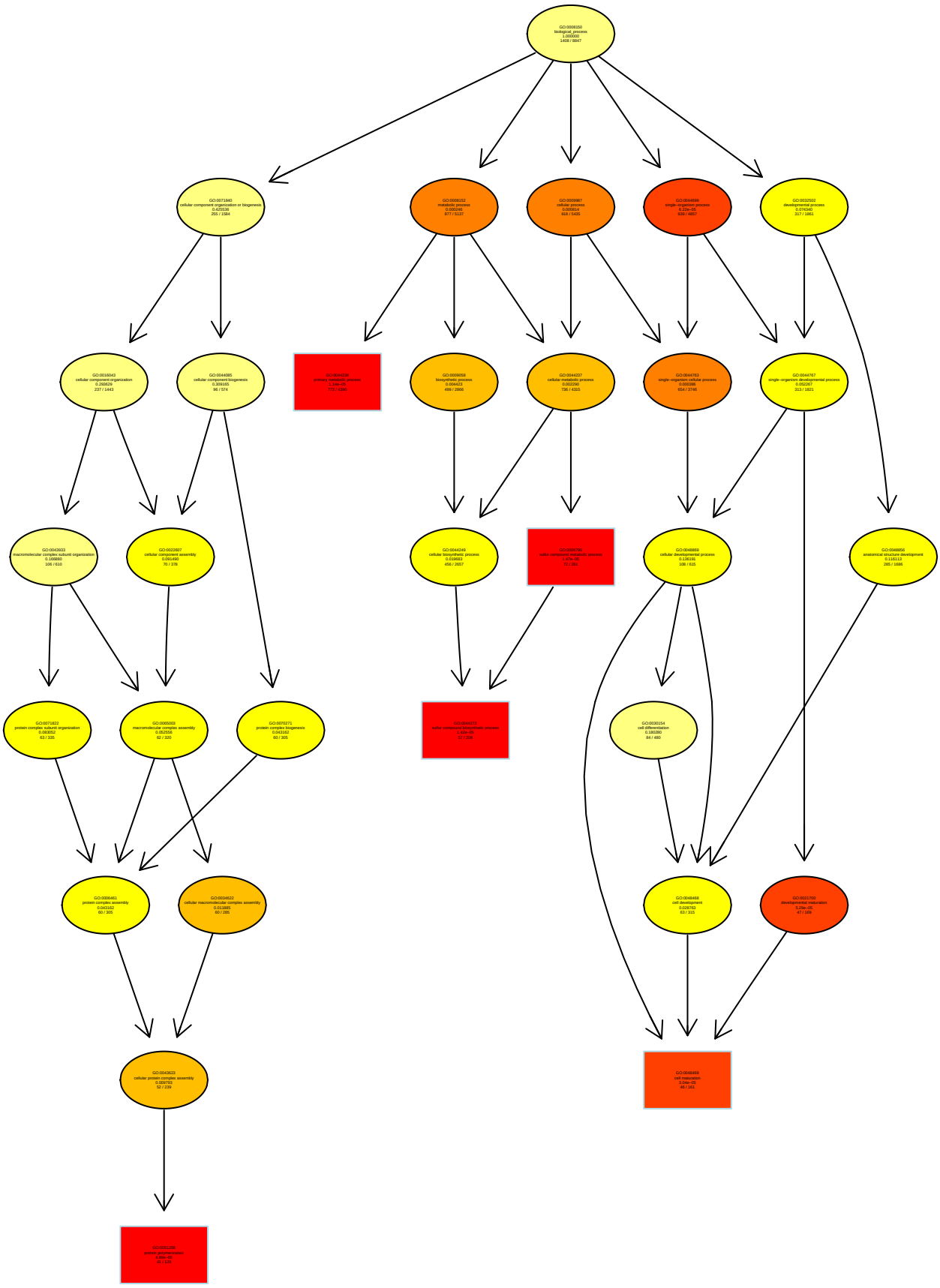
GO:0008150
biological_process
1.000000
1408 / 8847
GO:0071840
cellular component organization or biogenesis
0.425536
255 / 1584
GO:0008152
metabolic process
0.000246
677 / 5137
GO:0009987
cellular process
0.000914
918 / 5435
GO:0044699
single−organism process
6.23e−05
839 / 4957
GO:0032502
developmental process
0.074340
317 / 1881
GO:0016043
cellular component organization
0.260629
237 / 1443
GO:0044085
cellular component biogenesis
0.339165
96 / 574
GO:0044238
primary metabolic process
3.14e−05
772 / 4390
GO:0009058
biosynthetic process
0.004423
499 / 2866
GO:0044237
cellular metabolic process
0.002250
736 / 4315
GO:0044763
single−organism cellular process
0.000398
654 / 3746
GO:0044767
single−organism developmental process
0.002267
313 / 1821
GO:0043933
macromolecular complex subunit organization
0.156859
106 / 610
GO:0022607
cellular component assembly
0.691496
70 / 378
GO:0044249
cellular biosynthetic process
0.019863
456 / 2657
GO:0000780
sulfur compound metabolic process
1.47e−05
72 / 391
GO:0048869
cellular developmental process
0.136165
108 / 633
GO:0048856
anatomical structure development
0.115121
285 / 1688
GO:0071822
protein complex subunit organization
0.060802
63 / 335
GO:0065003
macromolecular complex assembly
0.052556
62 / 320
GO:0070271
protein complex biogenesis
0.064162
60 / 305
GO:0044272
sulfur compound biosynthetic process
4.6e−05
57 / 206
GO:0030154
cell differentiation
0.080388
84 / 480
GO:0006461
protein complex assembly
0.042182
60 / 305
GO:0034622
cellular macromolecular complex assembly
0.013885
60 / 285
GO:0048468
cell development
0.028763
63 / 315
GO:0021700
developmental maturation
5.28e−05
47 / 169
GO:0043623
cellular protein complex assembly
0.000793
52 / 239
GO:0048469
cell maturation
3.04e−05
46 / 161
GO:0051258
protein polymerization
4.60e−05
41 / 129