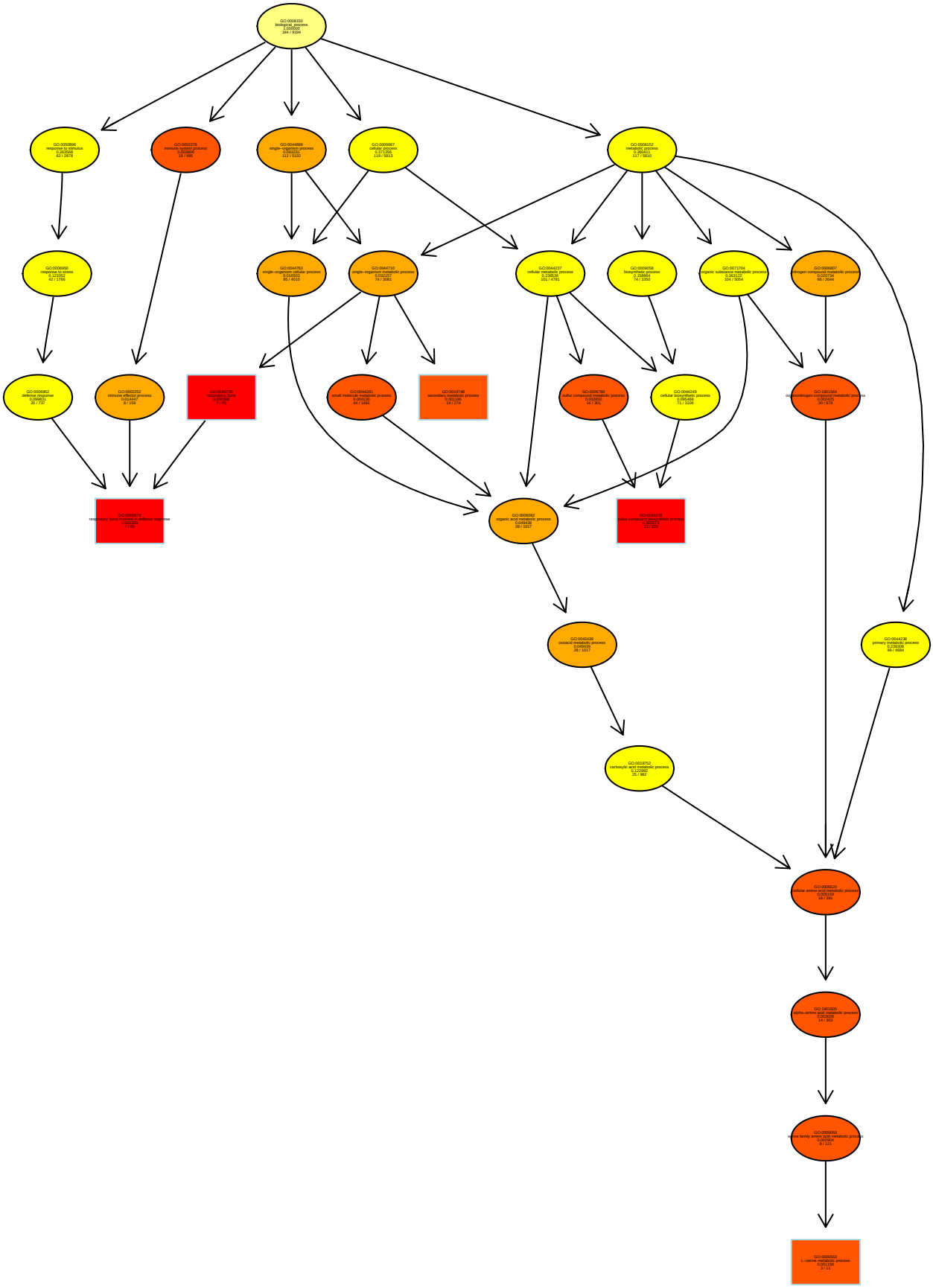
GO:0008150
biological_process
1.000000
104 / 9394
GO:0050896
response to stimulus
0.263568
62 / 2978
GO:0002376
immune system process
0.003856
19 / 485
GO:0044699
single-organism process
0.500332
112 / 5332
GO:0009987
cellular process
0.971356
119 / 5813
GO:0008152
metabolic process
0.269111
117 / 5510
GO:0006950
response to stress
0.123152
42 / 1768
GO:0044763
single-organism cellular process
0.048502
90 / 4010
GO:0044710
single-organism metabolic process
0.032157
74 / 3081
GO:0044237
cellular metabolic process
0.298106
101 / 4791
GO:0009058
biosynthetic process
0.159864
74 / 3350
GO:0071704
organic substance metabolic process
0.363122
108 / 5054
GO:0006807
nitrogen compound metabolic process
0.020734
66 / 2646
GO:0006952
defense response
0.068021
20 / 737
GO:0002252
immune effector process
0.034447
9 / 349
GO:0045730
respiratory burst
0.000255
2 / 65
GO:0044281
small molecule metabolic process
0.095120
44 / 1493
GO:0019748
secondary metabolic process
0.001166
14 / 274
GO:0006790
sulfur compound metabolic process
0.053202
16 / 201
GO:0044249
cellular biosynthetic process
0.151458
71 / 3106
GO:1901564
organonitrogen compound metabolic process
0.020409
30 / 879
GO:0002376
immune system process
0.000255
7 / 65
GO:0006082
organic acid metabolic process
0.049429
28 / 1017
GO:0044272
sulfur compound biosynthetic process
0.000000
13 / 235
GO:0043436
oxoacid metabolic process
0.049429
28 / 1017
GO:0044238
primary metabolic process
0.239158
99 / 4684
GO:0019752
carboxylic acid metabolic process
0.120392
25 / 982
GO:0006520
cellular amino acid metabolic process
0.007359
10 / 293
GO:1901605
alpha-amino acid metabolic process
0.003026
10 / 302
GO:0006569
tryptophan metabolic process
0.002804
6 / 121
GO:0006563
L-serine metabolic process
0.001166
2 / 13