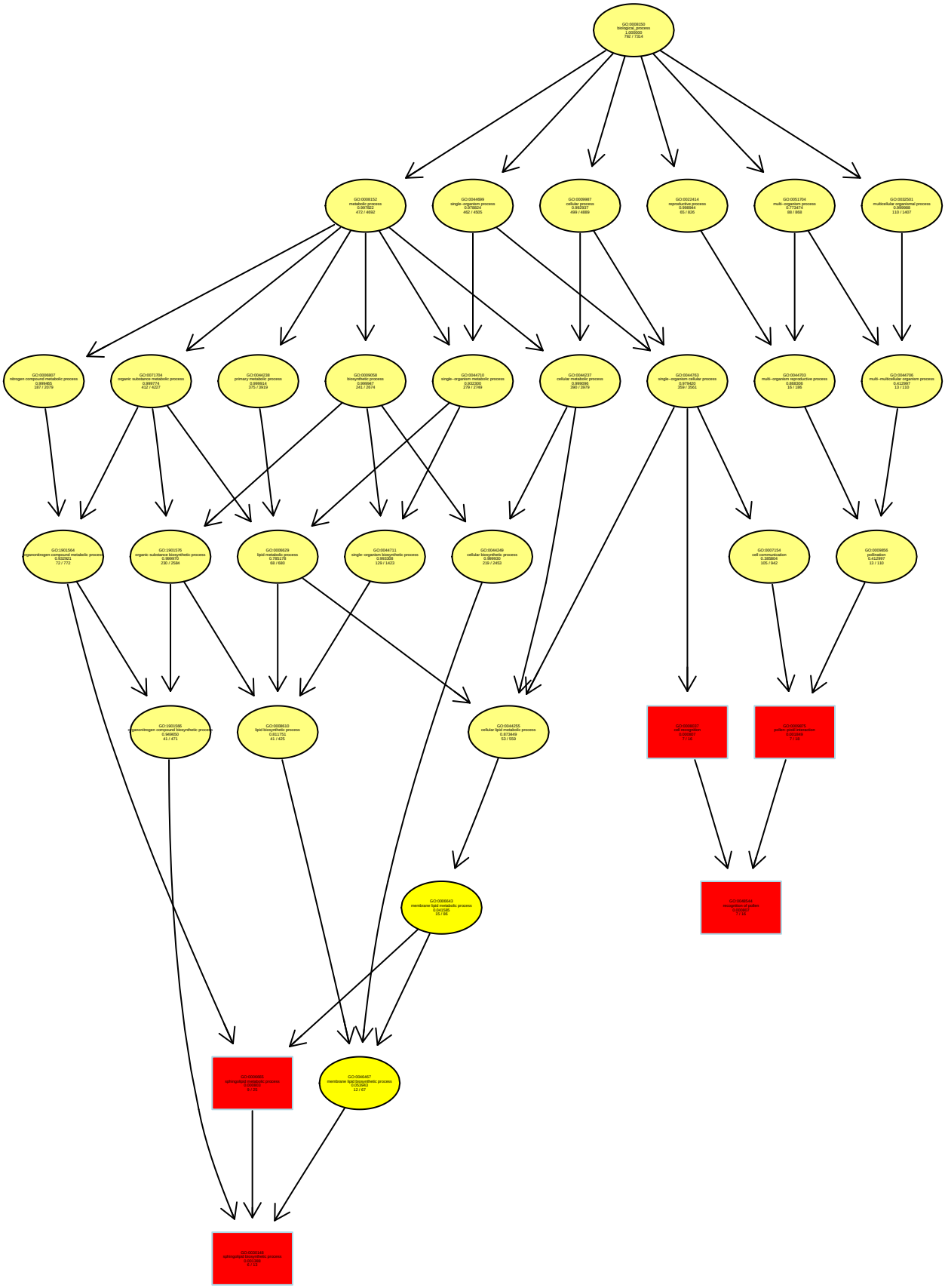
GO:0008150
biological_process
1.000000
782 / 7324
GO:0008152
metabolic process
0.907822
472 / 4692
GO:0044699
single-organism process
0.978824
482 / 4935
GO:0009987
cellular process
0.942937
499 / 4889
GO:0022414
reproductive process
0.998844
65 / 826
GO:0051704
multi-organism process
0.773474
88 / 868
GO:0032501
multicellular organismal process
0.950688
110 / 1407
GO:0006807
nitrogen compound metabolic process
0.999405
187 / 2079
GO:0071704
organic substance metabolic process
0.999774
412 / 4227
GO:0044238
primary metabolic process
0.999914
375 / 3919
GO:0009058
biosynthetic process
0.999987
241 / 2674
GO:0044710
single-organism metabolic process
0.932300
279 / 2749
GO:0044237
cellular metabolic process
0.999956
390 / 3979
GO:0044763
single-organism cellular process
0.979420
359 / 3561
GO:0044703
multi-organism reproductive process
0.868306
16 / 186
GO:0044706
multi-multicellular organism process
0.412997
13 / 110
GO:1901564
organonitrogen compound metabolic process
0.932921
72 / 772
GO:1901576
organic substance biosynthetic process
0.999979
230 / 2584
GO:0008629
lipid metabolic process
0.785112
68 / 680
GO:0044711
single-organism biosynthetic process
0.992064
129 / 1423
GO:0044249
cellular biosynthetic process
0.999920
218 / 2453
GO:0007154
cell communication
0.385804
105 / 942
GO:0008856
exoribonuclease
0.412997
13 / 110
GO:1901566
organonitrogen compound biosynthetic process
0.949620
41 / 471
GO:0008610
lipid biosynthetic process
0.811751
41 / 425
GO:0044255
cellular lipid metabolic process
0.873449
53 / 559
GO:0008037
cell recognition
0.000000
7 / 16
GO:0000075
pollen-pistil interaction
0.000000
7 / 16
GO:0008643
membrane lipid metabolic process
0.041185
15 / 86
GO:0048544
recognition of pollen
0.000000
7 / 16
GO:0006665
sphingolipid metabolic process
0.000803
9 / 25
GO:0046467
membrane lipid biosynthetic process
0.052943
12 / 67
GO:0030148
sphingolipid biosynthetic process
0.001298
6 / 13