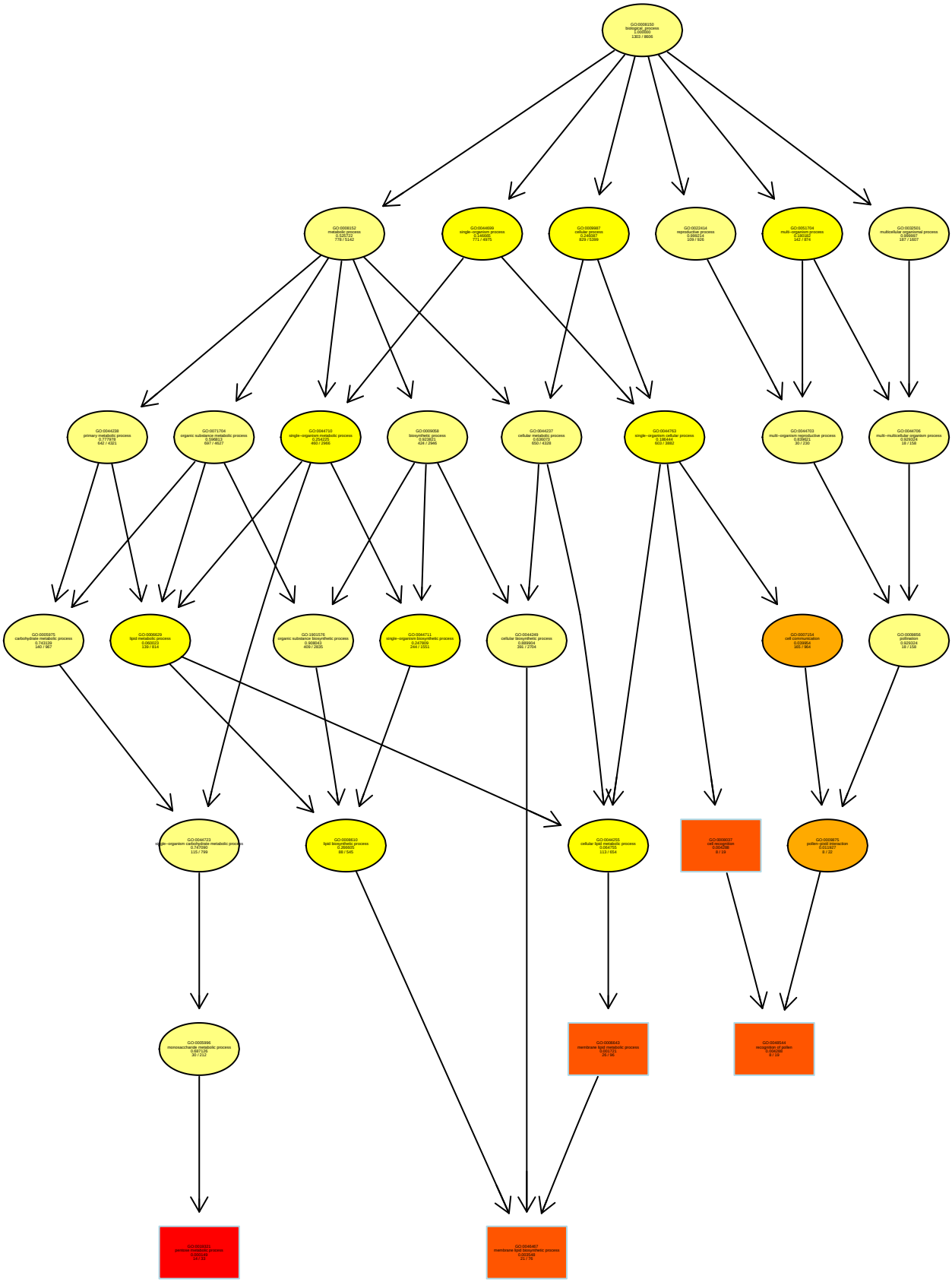
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biological_process
1.000000
1303 / 8806
GO:0008152
metabolic process
0.526722
778 / 5142
GO:0044699
single-organism process
0.146565
771 / 4975
GO:0009987
cellular process
0.249087
829 / 5399
GO:0022414
reproductive process
0.169214
109 / 926
GO:0051704
multi-organism process
0.180362
142 / 874
GO:0032501
multicellular organismal process
0.169987
187 / 1607
GO:0044238
primary metabolic process
0.777978
642 / 4321
GO:0071704
organic substance metabolic process
0.596813
697 / 4627
GO:0044710
single-organism metabolic process
0.254225
460 / 2966
GO:0009058
biosynthetic process
0.302821
424 / 2946
GO:0044237
cellular metabolic process
0.636070
650 / 4328
GO:0044763
single-organism cellular process
0.186444
603 / 3882
GO:0044703
multi-organism reproductive process
0.839021
30 / 230
GO:0044706
multi-multicellular organism process
0.929354
18 / 158
GO:0005975
carbohydrate metabolic process
0.743139
140 / 967
GO:0006629
lipid metabolic process
0.060023
139 / 814
GO:1901576
organic substance biosynthetic process
0.968043
409 / 2635
GO:0044711
single-organism biosynthetic process
0.247809
244 / 1551
GO:0044249
cellular biosynthetic process
0.899504
361 / 2704
GO:0007154
cell communication
0.039954
165 / 964
GO:0006856
pollination
0.929324
18 / 158
GO:0044723
single-organism carbohydrate metabolic process
0.747090
115 / 799
GO:0008610
lipid biosynthetic process
0.266695
88 / 545
GO:0044255
cellular lipid metabolic process
0.064755
113 / 654
GO:0008037
cell recognition
0.004268
8 / 19
GO:0008875
pollen-pistil interaction
0.011927
8 / 22
GO:0005996
monosaccharide metabolic process
0.687126
30 / 212
GO:0006643
membrane lipid metabolic process
0.583721
26 / 96
GO:0048544
recognition of pollen
0.004268
8 / 19
GO:0019321
pentose metabolic process
0.000149
14 / 23
GO:0046467
membrane lipid biosynthetic process
0.003548
21 / 76