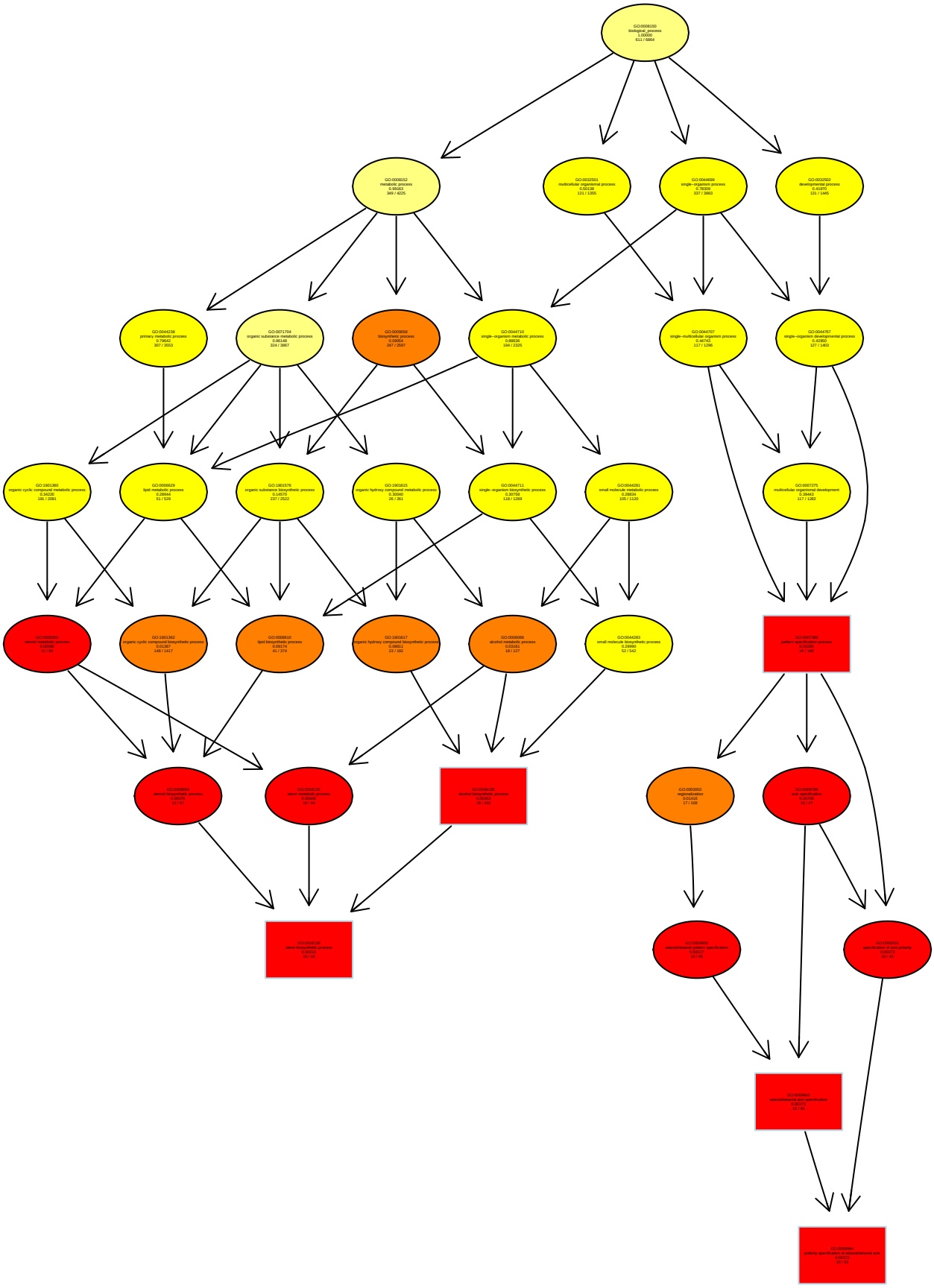
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611 / 6864
GO:0008152
metabolic process
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349 / 4225
GO:0032501
multicellular organismal process
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121 / 1355
GO:0044699
single-organism process
0.78305
337 / 3883
GO:0032502
developmental process
0.41897
131 / 1445
GO:0044238
primary metabolic process
0.79842
307 / 3553
GO:0071704
organic substance metabolic process
0.98148
324 / 3867
GO:0009058
biosynthetic process
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247 / 2597
GO:0044710
single-organism metabolic process
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194 / 2325
GO:0044707
single-multicellular organism process
0.48743
117 / 1296
GO:0044767
single-organism developmental process
0.42980
127 / 1403
GO:1901360
organic cyclic compound metabolic process
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181 / 2051
GO:0006629
lipid metabolic process
0.28944
51 / 529
GO:1901576
organic substance biosynthetic process
0.14570
237 / 2522
GO:1901615
organic hydroxy compound metabolic process
0.30940
26 / 261
GO:0044711
single-organism biosynthetic process
0.30759
118 / 1269
GO:0044281
small molecule metabolic process
0.28834
105 / 1120
GO:0007275
multicellular organismal development
0.39443
117 / 1352
GO:0008202
steroid metabolic process
0.00580
12 / 60
GO:1901362
organic cyclic compound biosynthetic process
0.01387
148 / 1417
GO:0008610
lipid biosynthetic process
0.00174
41 / 374
GO:1901617
organic hydroxy compound biosynthetic process
0.08811
23 / 192
GO:0006066
alcohol metabolic process
0.03161
18 / 127
GO:0044283
small molecule biosynthetic process
0.29946
52 / 542
GO:0007389
pattern specification process
0.00266
24 / 149
GO:0006694
steroid biosynthetic process
0.00370
12 / 57
GO:0016125
sterol metabolic process
0.00495
10 / 44
GO:0046165
alcohol biosynthetic process
0.00251
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GO:0003002
regionalization
0.01418
17 / 108
GO:0009798
axis specification
0.00729
10 / 47
GO:0016126
sterol biosynthetic process
0.00310
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GO:0009955
adaxial/abaxial pattern specification
0.00527
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GO:0065001
specification of axis polarity
0.00373
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GO:0009943
adaxial/abaxial axis specification
0.00373
10 / 43
GO:0009944
polarity specification of adaxial/abaxial axis
0.00373
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