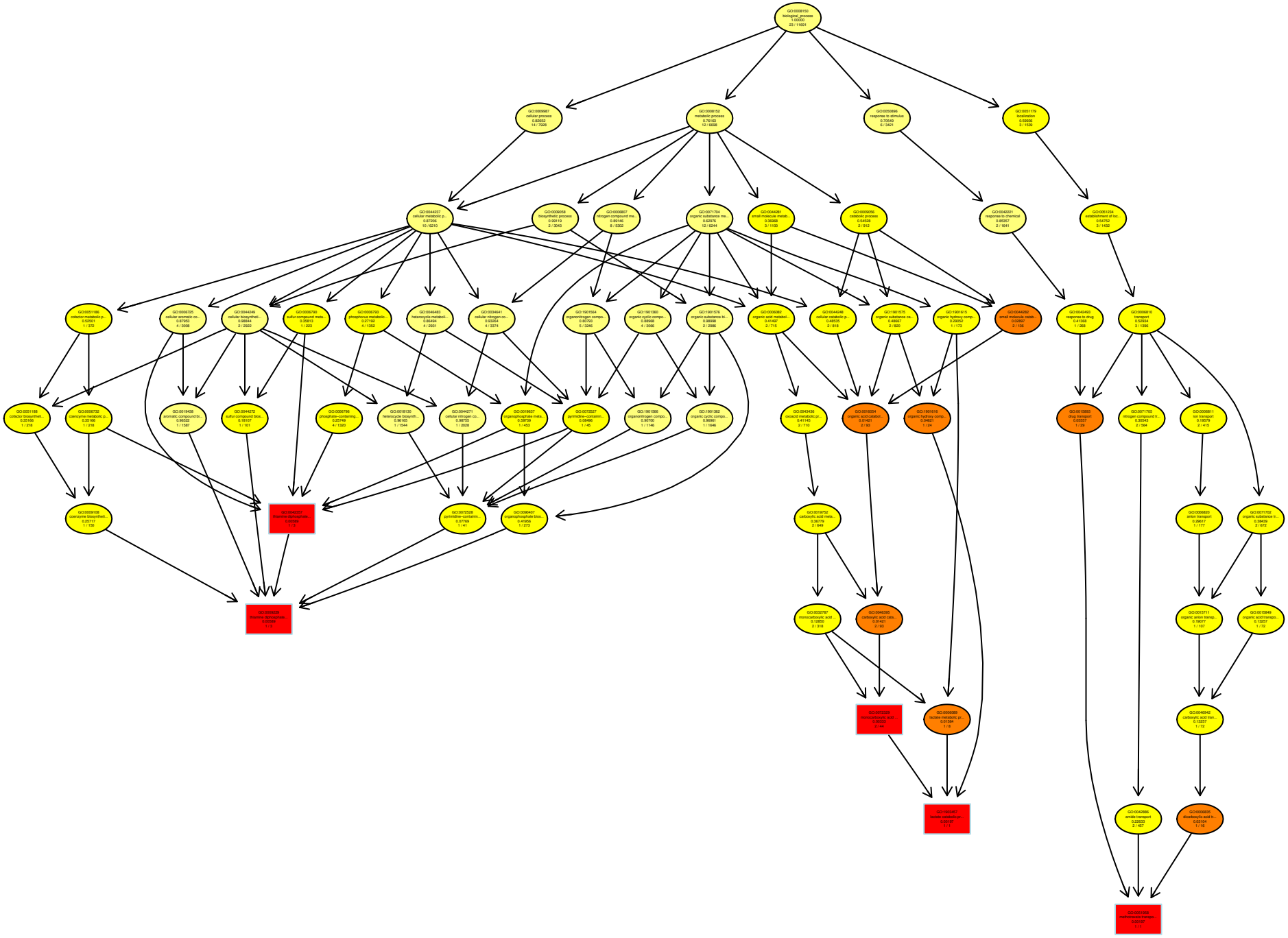
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biological_process
1.00000
23 / 11691
GO:0009987
cellular process
0.82623
14 / 7928
GO:0008152
metabolic process
0.76163
12 / 6698
GO:0050896
response to stimulus
0.70549
6 / 3421
GO:0051179
localization
0.59936
3 / 1539
GO:0044237
cellular metabolic p...
0.87206
10 / 6210
GO:0009058
biosynthetic process
0.99119
2 / 3043
GO:0006807
nitrogen compound me...
0.89146
8 / 5302
GO:0071704
organic substance me...
0.62976
12 / 6244
GO:0044281
small molecule metab...
0.36968
3 / 1100
GO:0009056
catabolic process
0.54528
2 / 912
GO:0042221
response to chemical
0.80357
2 / 1641
GO:0051234
establishment of loc...
0.54752
3 / 1432
GO:0051186
cofactor metabolic p...
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1 / 372
GO:0006725
cellular aromatic co...
0.87953
4 / 3008
GO:0044249
cellular biosynthet...
0.98844
2 / 2922
GO:0006790
sulfur compound meta...
0.35813
1 / 223
GO:0006793
phosphorus metabolic...
0.27192
4 / 1352
GO:0046483
heterocycle metaboli...
0.86494
4 / 2931
GO:0034641
cellular nitrogen co...
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4 / 3374
GO:1901564
organonitrogen compo...
0.80793
5 / 3246
GO:1901360
organic cyclic compo...
0.88968
4 / 3066
GO:1901576
organic substance bi...
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2 / 2986
GO:0006082
organic acid metabol...
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2 / 715
GO:0044248
cellular catabolic p...
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2 / 818
GO:1901575
organic substance ca...
0.49667
2 / 820
GO:1901615
organic hydroxy comp...
0.29252
1 / 173
GO:0044282
small molecule catab...
0.02897
2 / 136
GO:0042493
response to drug
0.41368
1 / 268
GO:0006810
transport
0.52934
3 / 1396
GO:0051188
cofactor biosynthet...
0.35166
1 / 218
GO:0006732
coenzyme metabolic p...
0.35166
1 / 218
GO:0019438
aromatic compound bi...
0.96522
1 / 1587
GO:0044272
sulfur compound bios...
0.18107
1 / 101
GO:0006796
phosphate-containing...
0.25749
4 / 1320
GO:0018130
heterocycle biosynth...
0.96165
1 / 1544
GO:0044271
cellular nitrogen co...
0.98755
1 / 2028
GO:0019637
organophosphate meta...
0.59739
1 / 453
GO:0072527
pyrimidine-containin...
0.08496
1 / 45
GO:1901566
organonitrogen compo...
0.90700
1 / 1146
GO:1901362
organic cyclic compo...
0.96961
1 / 1646
GO:0043436
oxoacid metabolic pr...
0.41145
2 / 710
GO:0016054
organic acid catabol...
0.01421
2 / 93
GO:1901616
organic hydroxy comp...
0.04621
1 / 24
GO:0015893
drug transport
0.05557
1 / 29
GO:0071705
nitrogen compound tr...
0.30543
2 / 564
GO:0006811
ion transport
0.19579
2 / 415
GO:0009108
coenzyme biosynthet...
0.25717
1 / 150
GO:0042257
thiamine diphosphate...
0.00589
1 / 3
GO:0072528
pyrimidine-containin...
0.07769
1 / 41
GO:0006467
organophosphate bios...
0.41956
1 / 273
GO:0019752
carboxylic acid meta...
0.36779
2 / 649
GO:0006820
anion transport
0.29617
1 / 177
GO:0071702
organic substance tr...
0.38439
2 / 672
GO:0009229
thiamine diphosphate...
0.00589
1 / 3
GO:0032787
monocarboxylic acid ...
0.12850
2 / 318
GO:0046395
carboxylic acid cata...
0.01421
2 / 93
GO:0015711
organic anion transp...
0.19077
1 / 107
GO:0015849
organic acid transpo...
0.13257
1 / 72
GO:0072329
monocarboxylic acid ...
0.00333
2 / 44
GO:0006089
lactate metabolic pr...
0.01584
1 / 8
GO:0046942
carboxylic acid tran...
0.13257
1 / 72
GO:0042886
amide transport
0.22633
2 / 457
GO:0006835
dicarboxylic acid tr...
0.03104
1 / 16
GO:0051968
methotrexate transpo...
0.00197
1 / 1