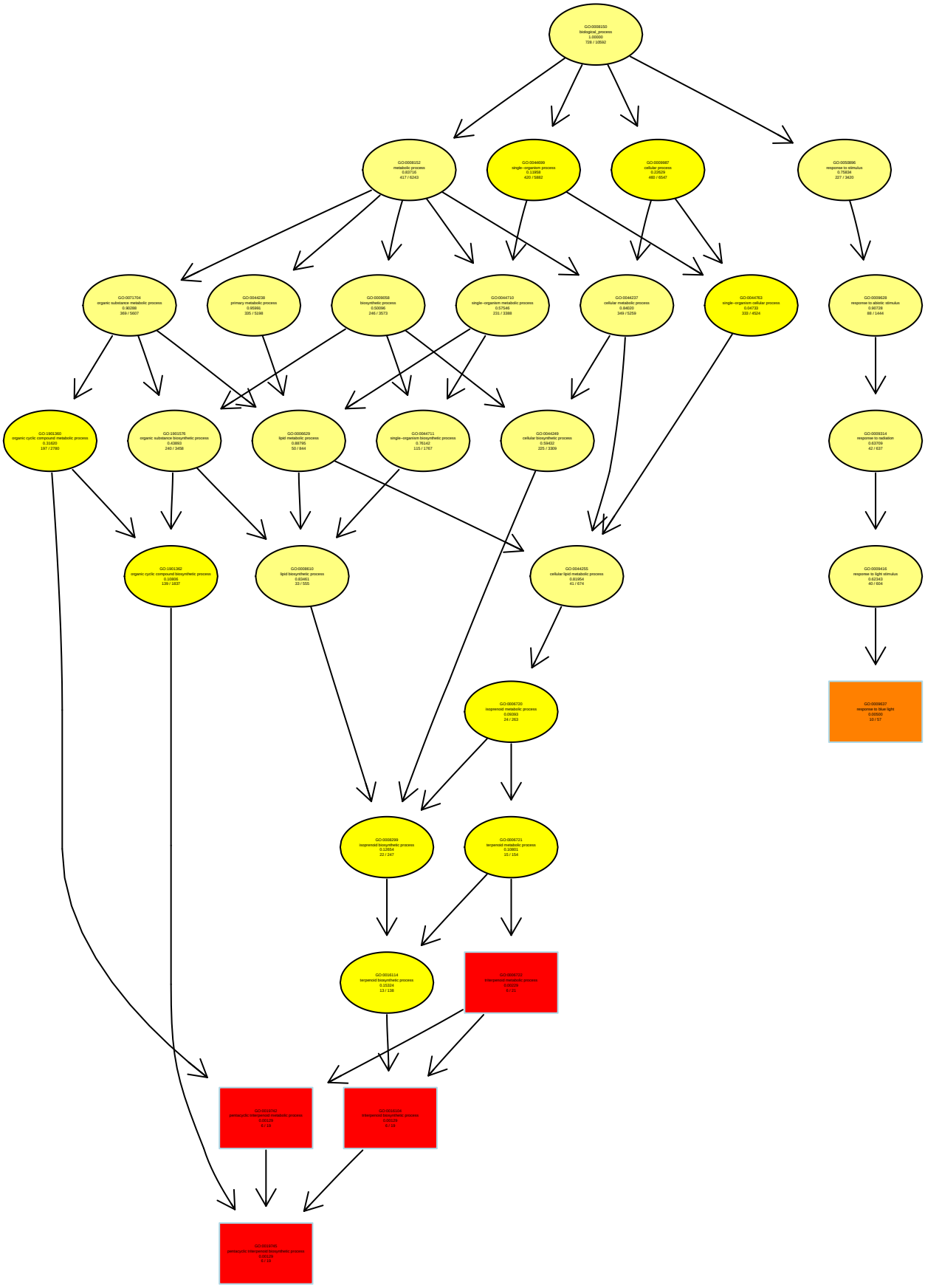
GO:0008150
biological_process
1.00000
728 / 10592
GO:0008152
metabolic process
0.93716
417 / 6243
GO:0044699
single−organism process
0.13858
420 / 5882
GO:0009987
cellular process
0.10629
460 / 6547
GO:0050896
response to stimulus
0.75834
227 / 3430
GO:0071704
organic substance metabolic process
0.90288
369 / 5607
GO:0044238
primary metabolic process
0.95891
305 / 5198
GO:0009058
biosynthetic process
0.50096
246 / 3573
GO:0044710
single−organism metabolic process
0.57546
231 / 3388
GO:0044237
cellular metabolic process
0.94820
349 / 5259
GO:0044763
single−organism cellular process
0.94733
320 / 4824
GO:0009628
response to abiotic stimulus
0.90728
88 / 1444
GO:1901360
organic cyclic compound metabolic process
0.31820
197 / 2760
GO:1901576
organic substance biosynthetic process
0.43893
240 / 3458
GO:0006629
lipid metabolic process
0.88795
50 / 844
GO:0044711
single−organism biosynthetic process
0.76142
115 / 1767
GO:0044249
cellular biosynthetic process
0.53432
225 / 3309
GO:0009314
response to radiation
0.63709
42 / 637
GO:1901362
organic cyclic compound biosynthetic process
0.18806
139 / 1837
GO:0008610
lipid biosynthetic process
0.83461
32 / 555
GO:0044255
cellular lipid metabolic process
0.81954
41 / 674
GO:0009416
response to light stimulus
0.62343
40 / 604
GO:0009637
response to blue light
0.00500
10 / 57
GO:0006720
isoprenoid metabolic process
0.09393
24 / 263
GO:0008299
isoprenoid biosynthetic process
0.12844
22 / 247
GO:0006721
terpenoid metabolic process
0.04861
23 / 154
GO:0016114
terpenoid biosynthetic process
0.15334
13 / 138
GO:0006722
triterpenoid metabolic process
0.00529
6 / 21
GO:0019742
pentacyclic triterpenoid metabolic process
0.00129
6 / 15
GO:0016104
triterpenoid biosynthetic process
0.00129
6 / 15
GO:0019745
pentacyclic triterpenoid biosynthetic process
0.00129
6 / 15