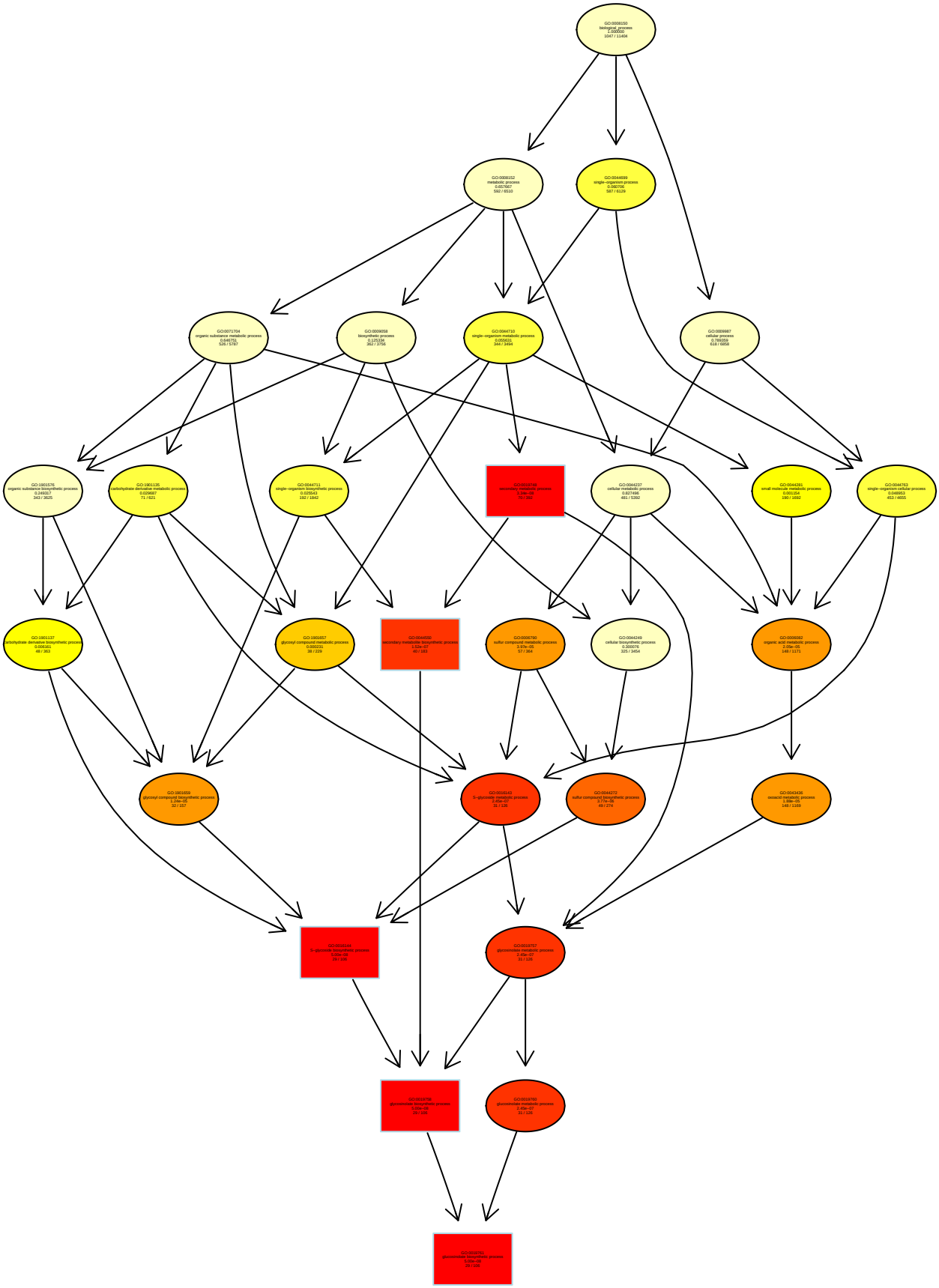
GO:0008150
biological_process
1.000000
1047 / 11456
GO:0009152
metabolic process
0.657567
592 / 6510
GO:0044699
single−organism process
0.590706
587 / 6129
GO:0071704
organic substance metabolic process
0.584752
526 / 5767
GO:0009058
biosynthetic process
0.175258
262 / 2756
GO:0044710
single−organism metabolic process
0.247484
244 / 2484
GO:0009987
cellular process
0.795859
618 / 6658
GO:1901576
organic substance biosynthetic process
0.249217
343 / 3635
GO:1901135
carbohydrate derivative metabolic process
0.039687
71 / 621
GO:0044711
single−organism biosynthetic process
0.025543
192 / 1842
GO:0019748
secondary metabolic process
1.24e−09
70 / 202
GO:0044237
cellular metabolic process
0.837496
461 / 5362
GO:0044281
small molecule metabolic process
0.001354
190 / 1692
GO:0044763
single−organism cellular process
0.049953
453 / 4655
GO:1901137
carbohydrate derivative biosynthetic process
0.006163
48 / 363
GO:1901657
glycosyl compound metabolic process
0.000231
38 / 229
GO:0044550
secondary metabolite biosynthetic process
1.52e−07
40 / 183
GO:0006790
sulfur compound metabolic process
3.97e−05
57 / 364
GO:0044249
cellular biosynthetic process
0.300076
325 / 3454
GO:0006082
organic acid metabolic process
2.05e−05
148 / 1171
GO:1901659
glycosyl compound biosynthetic process
0.000135
32 / 167
GO:0016143
S−glycoside metabolic process
1.52e−07
31 / 126
GO:0044272
sulfur compound biosynthetic process
2.05e−05
49 / 276
GO:0043436
oxoacid metabolic process
2.05e−05
148 / 1169
GO:0016144
S−glycoside biosynthetic process
5.00e−08
29 / 106
GO:0019757
glycosinolate metabolic process
2.49e−07
31 / 126
GO:0019758
glycosinolate biosynthetic process
5.00e−08
29 / 106
GO:0019760
glucosinolate metabolic process
2.49e−07
31 / 126
GO:0019761
glucosinolate biosynthetic process
5.00e−08
29 / 106