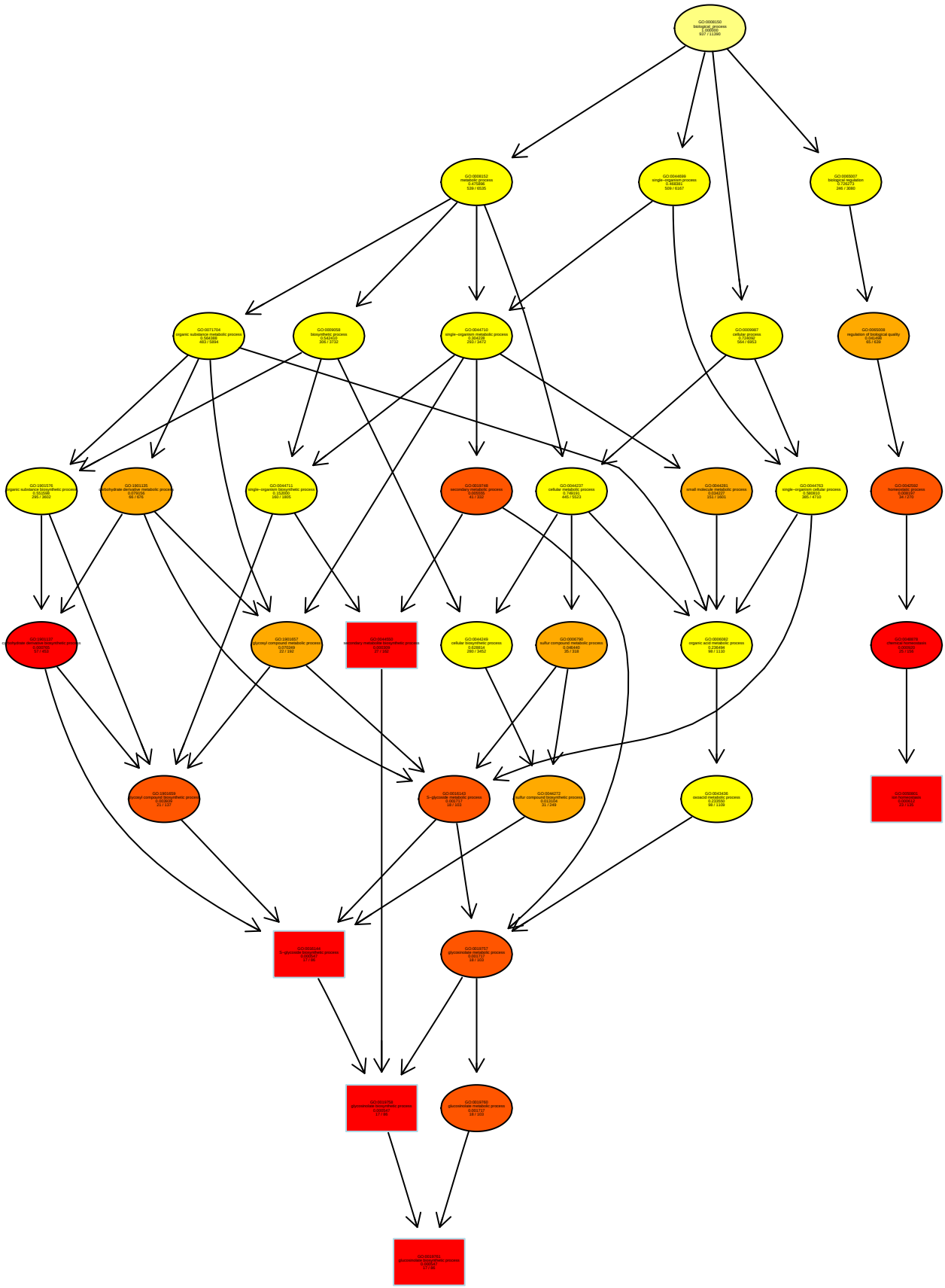
GO:0008150
biological_process
0.000000
937 / 11380
GO:0008152
metabolic process
0.475856
539 / 6535
GO:0044699
single-organism process
0.548391
539 / 6167
GO:0065007
biological regulation
0.734273
246 / 3060
GO:0071704
organic substance metabolic process
0.514598
497 / 5884
GO:0009058
biosynthetic process
0.170000
208 / 2732
GO:0044710
single-organism metabolic process
0.170000
202 / 2473
GO:0009987
cellular process
0.000000
564 / 6923
GO:0065008
regulation of biological quality
0.000000
55 / 628
GO:1901576
organic substance biosynthetic process
0.551598
295 / 3650
GO:1901135
carbohydrate derivative metabolic process
0.079156
98 / 676
GO:0044711
single-organism biosynthetic process
0.153000
160 / 1805
GO:0019748
secondary metabolic process
0.055555
41 / 332
GO:0044237
cellular metabolic process
0.746191
445 / 5523
GO:0044281
small molecule metabolic process
0.104227
151 / 1601
GO:0044763
single-organism cellular process
0.585810
285 / 4710
GO:0042592
homeostatic process
0.008187
34 / 270
GO:1901137
carbohydrate derivative biosynthetic process
0.000765
57 / 653
GO:1901657
glycosyl compound metabolic process
0.070588
22 / 192
GO:0044550
secondary metabolic biosynthetic process
0.000000
27 / 182
GO:0044249
cellular biosynthetic process
0.428814
280 / 3452
GO:0006790
sulfur compound metabolic process
0.048440
35 / 318
GO:0006082
organic acid metabolic process
0.236484
98 / 1130
GO:0048878
chemical homeostasis
0.000000
25 / 158
GO:1901659
glycosyl compound biosynthetic process
0.000000
22 / 127
GO:0016143
S-glycosyl compound metabolic process
0.000000
18 / 103
GO:0046272
sulfur compound biosynthetic process
0.013204
31 / 249
GO:0043436
oxoacid metabolic process
0.000000
98 / 1159
GO:0050801
ion homeostasis
0.000000
22 / 155
GO:0016144
S-glycosyl biosynthetic process
0.000547
17 / 86
GO:0019757
glycosinolate metabolic process
0.001717
18 / 103
GO:0019758
glycosinolate biosynthetic process
0.000547
17 / 86
GO:0019760
glucosinolate metabolic process
0.001717
18 / 103
GO:0019761
glucosinolate biosynthetic process
0.000547
17 / 86