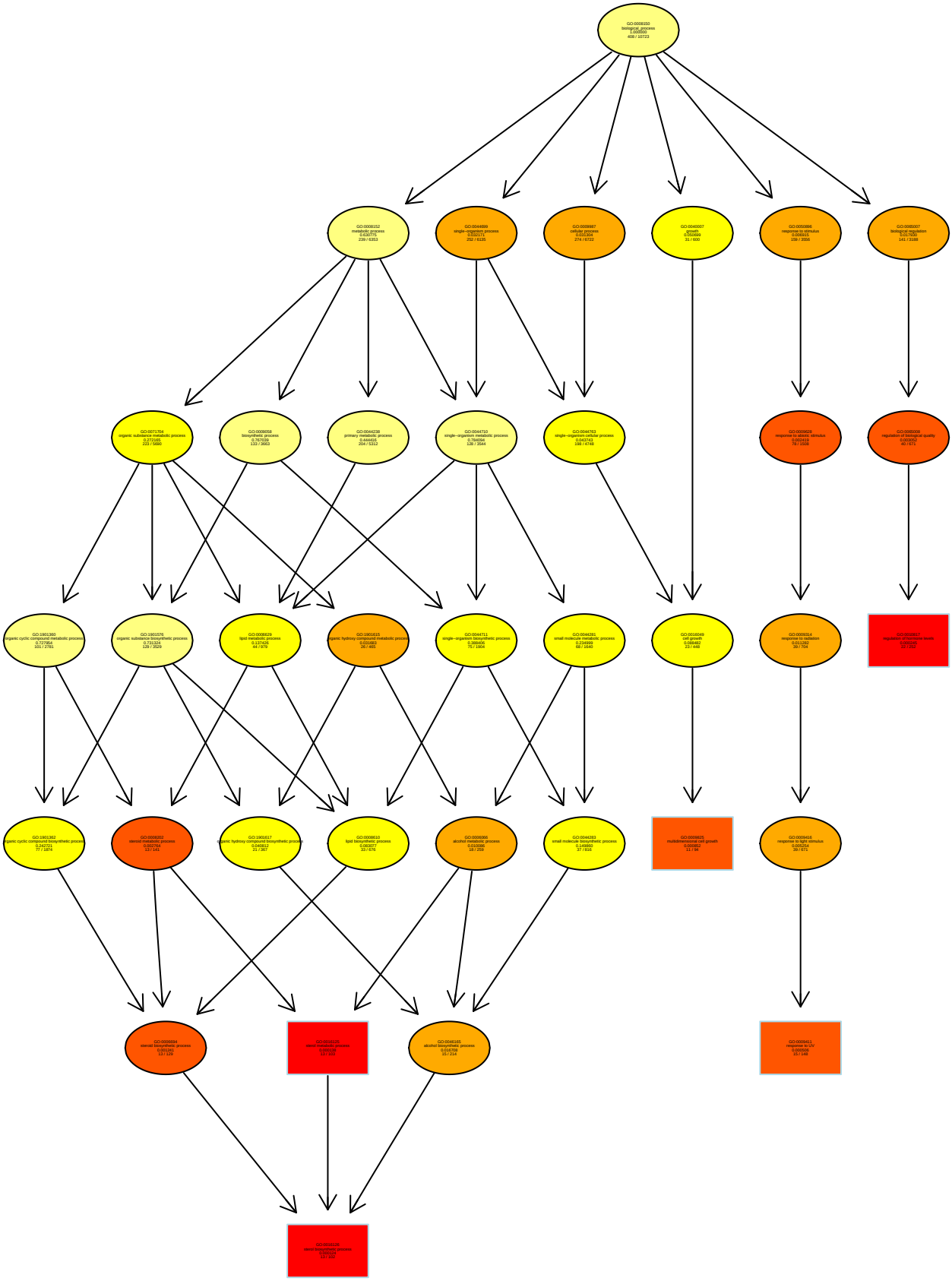
GO:0008150
biological_process
1.000000
408 / 10723
GO:0008152
metabolic process
0.000000
236 / 6353
GO:0044699
single−organism process
0.000000
252 / 6135
GO:0009987
cellular process
0.000000
278 / 6722
GO:0040007
growth
0.000000
31 / 600
GO:0050896
response to stimulus
0.000000
158 / 3556
GO:0065007
biological regulation
0.000000
141 / 3168
GO:0071704
organic substance metabolic process
0.272185
223 / 5590
GO:0008658
biosynthetic process
0.767039
133 / 2663
GO:0044238
primary metabolic process
0.444616
204 / 5312
GO:0044710
single−organism metabolic process
0.784094
128 / 3544
GO:0044763
single−organism cellular process
0.642743
198 / 4749
GO:0009628
response to abiotic stimulus
0.000918
78 / 1508
GO:0065008
regulation of biological quality
0.003052
40 / 671
GO:1901360
organic cyclic compound metabolic process
0.727564
101 / 2781
GO:1901576
organic substance biosynthetic process
0.731324
129 / 3529
GO:0006629
lipid metabolic process
0.137426
44 / 979
GO:1901615
organic hydroxy compound metabolic process
0.031883
26 / 465
GO:0044711
single−organism biosynthetic process
0.384406
75 / 1904
GO:0044281
small molecule metabolic process
0.234999
68 / 1640
GO:0016049
cell growth
0.088482
23 / 448
GO:0009314
response to radiation
0.011202
39 / 704
GO:0032017
regulation of hormone levels
0.000045
22 / 252
GO:1901362
organic cyclic compound biosynthetic process
0.242731
77 / 1874
GO:0008203
sterol metabolic process
0.002782
13 / 141
GO:1901617
organic hydroxy compound biosynthetic process
0.046613
21 / 367
GO:0008610
lipid biosynthetic process
0.086877
33 / 676
GO:0006066
alcohol metabolic process
0.010008
18 / 259
GO:0044283
small molecule biosynthetic process
0.149950
37 / 816
GO:0009825
multicellular organism growth
0.000862
11 / 94
GO:0009416
response to light stimulus
0.000000
39 / 671
GO:0008204
sterol biosynthetic process
0.001341
13 / 129
GO:0016125
sterol metabolic process
0.005138
13 / 102
GO:0046165
alcohol biosynthetic process
0.014709
15 / 214
GO:0009411
response to UV
0.000826
10 / 148
GO:0016126
sterol biosynthetic process
0.000124
13 / 102