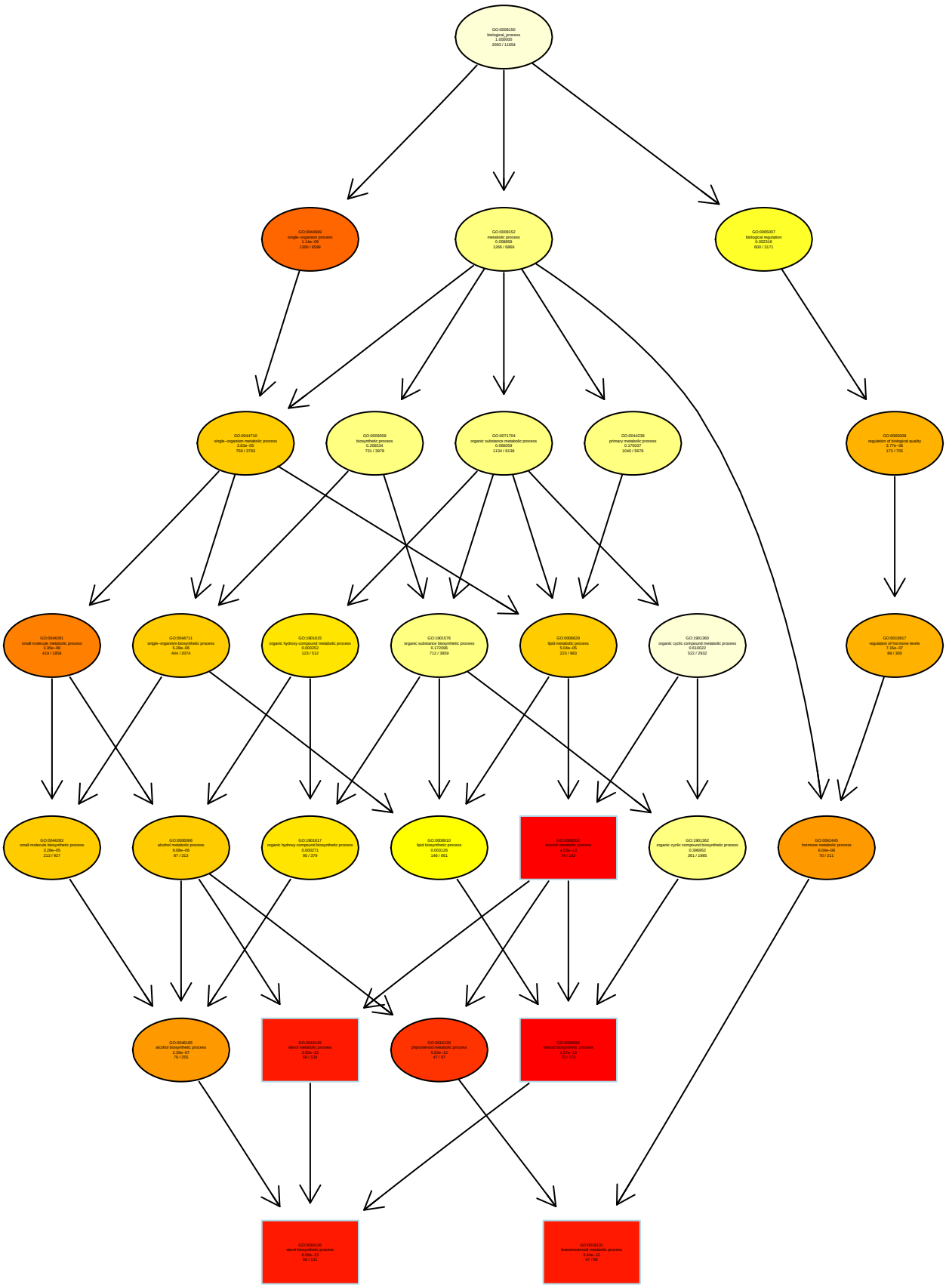
GO:0008150
biological_process
1.000000
2053 / 11054
GO:0044699
single−organism process
1.14e−09
1306 / 6589
GO:0008152
metabolic process
0.058858
1206 / 6869
GO:0065007
biological regulation
0.052316
600 / 3171
GO:0044710
single−organism metabolic process
3.83e−05
759 / 3793
GO:0009058
biosynthetic process
0.200314
731 / 3978
GO:0071704
organic substance metabolic process
0.068059
1134 / 6138
GO:0044238
primary metabolic process
0.170327
1040 / 5678
GO:0065008
regulation of biological quality
3.77e−06
173 / 705
GO:0044281
small molecule metabolic process
2.26e−08
419 / 1858
GO:0044711
single−organism biosynthetic process
5.28e−06
444 / 2074
GO:1901615
organic hydroxy compound metabolic process
0.000252
123 / 512
GO:1901576
organic substance biosynthetic process
0.172006
712 / 3859
GO:0006629
lipid metabolic process
6.54e−05
223 / 983
GO:1901360
organic cyclic compound metabolic process
0.610022
522 / 2932
GO:0010817
regulation of hormone levels
7.35e−07
88 / 300
GO:0044283
small molecule biosynthetic process
3.28e−05
213 / 927
GO:0006066
alcohol metabolic process
9.08e−05
87 / 313
GO:1901617
organic hydroxy compound biosynthetic process
0.000271
95 / 379
GO:0008610
lipid biosynthetic process
0.003126
146 / 661
GO:0006694
steroid metabolic process
4.53e−13
74 / 102
GO:1901362
organic cyclic compound biosynthetic process
0.396952
361 / 1985
GO:0042445
hormone metabolic process
6.04e−08
70 / 211
GO:0046165
alcohol biosynthetic process
2.35e−07
79 / 255
GO:0016125
sterol metabolic process
2.00e−12
59 / 134
GO:0016126
sterol biosynthetic process
6.09e−13
59 / 131
GO:0016128
phytosteroid metabolic process
5.52e−12
47 / 97
GO:0016131
brassinosteroid metabolic process
3.44e−12
47 / 98