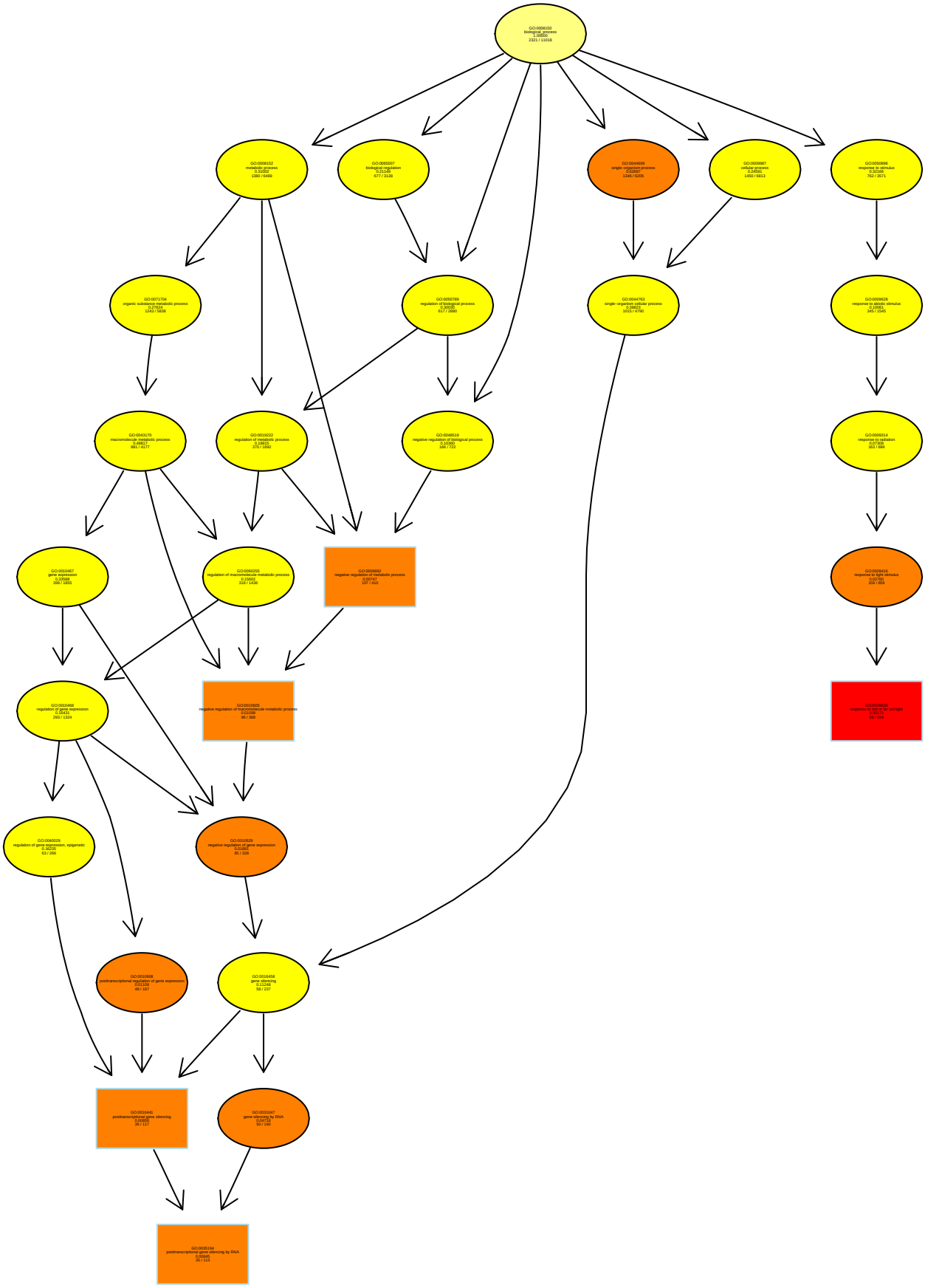
GO:0008150
biological_process
1.00000
2321 / 11018
GO:0008152
metabolic process
0.31052
1380 / 6499
GO:0065007
biological regulation
0.21168
677 / 3138
GO:0044699
single-organism process
0.02537
1346 / 6205
GO:0009987
cellular process
0.24591
1450 / 6813
GO:0050896
response to stimulus
0.32166
762 / 3571
GO:0071704
organic substance metabolic process
0.27634
1243 / 5838
GO:0050789
regulation of biological process
0.30020
617 / 2880
GO:0044763
single-organism cellular process
0.39823
1015 / 4790
GO:0009628
response to abiotic stimulus
0.10061
345 / 1545
GO:0043170
macromolecule metabolic process
0.48827
881 / 4177
GO:0019222
regulation of metabolic process
0.39815
370 / 1692
GO:0048519
negative regulation of biological process
0.10960
166 / 722
GO:0009314
response to radiation
0.07208
163 / 699
GO:0010467
gene expression
0.33588
398 / 1855
GO:0060255
regulation of macromolecule metabolic process
0.15602
318 / 1438
GO:0009892
negative regulation of metabolic process
0.00747
107 / 410
GO:0009416
response to light stimulus
0.02700
159 / 659
GO:0010468
regulation of gene expression
0.15431
293 / 1324
GO:0010605
negative regulation of macromolecule metabolic process
0.01098
96 / 368
GO:0009639
response to red or far red light
0.00171
64 / 224
GO:0040029
regulation of gene expression, epigenetic
0.10725
63 / 266
GO:0010629
negative regulation of gene expression
0.01881
85 / 328
GO:0010608
posttranscriptional regulation of gene expression
0.01109
48 / 167
GO:0016458
gene silencing
0.11248
58 / 237
GO:0016441
posttranscriptional gene silencing
0.00806
36 / 117
GO:0031047
gene silencing by RNA
0.04718
50 / 190
GO:0035194
posttranscriptional gene silencing by RNA
0.00845
35 / 113