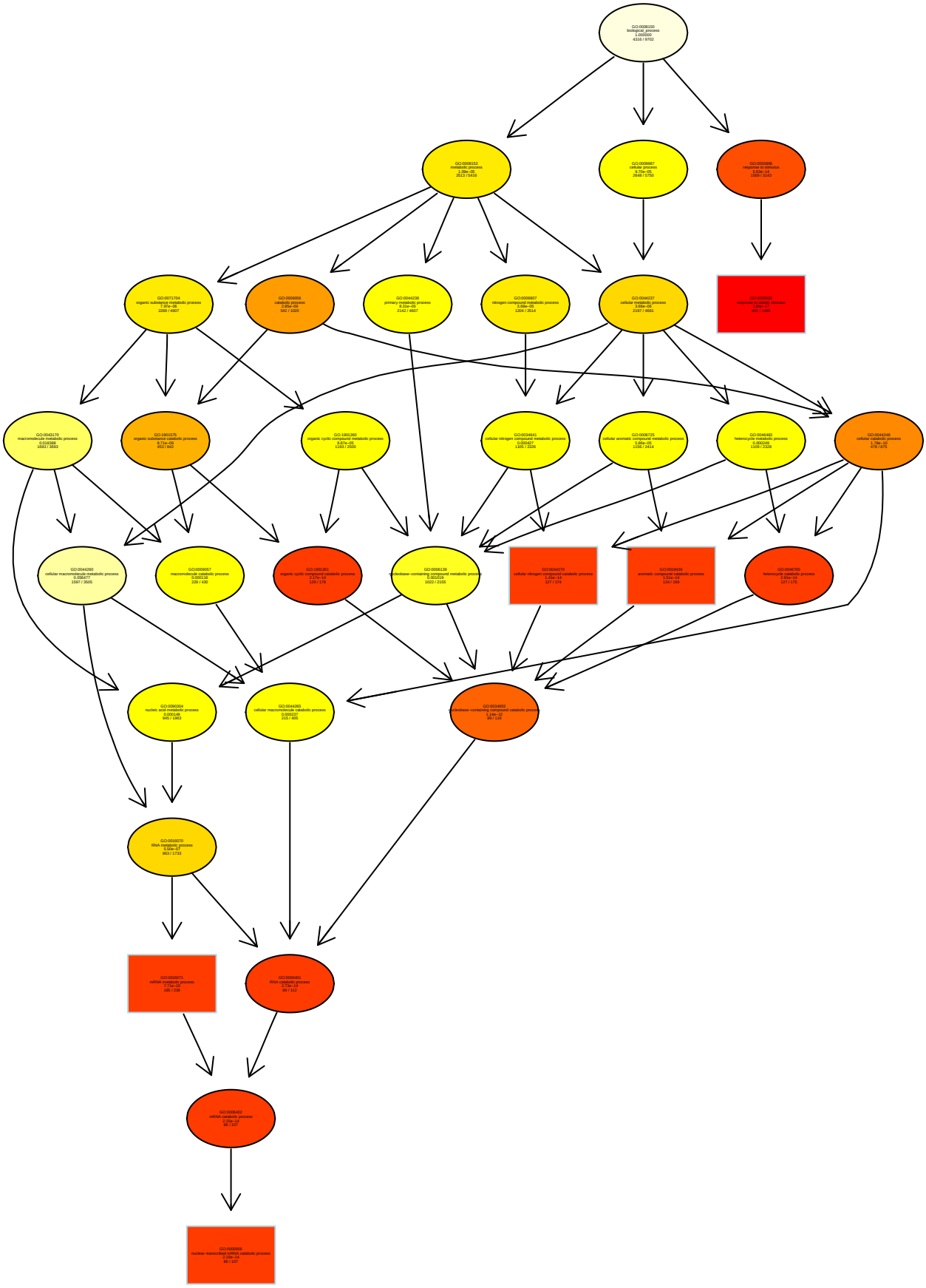
GO:0008150
biological_process
1.000000
4316 / 9702
GO:0008152
metabolic process
1.08e−05
2513 / 5416
GO:0009987
cellular process
9.78e−05
2648 / 5750
GO:0050896
response to stimulus
5.63e−14
1569 / 3143
GO:0071704
organic substance metabolic process
7.87e−06
2289 / 4907
GO:0009056
catabolic process
2.85e−09
542 / 1020
GO:0044238
primary metabolic process
8.31e−05
2142 / 4607
GO:0006807
nitrogen compound metabolic process
3.68e−05
1304 / 2514
GO:0044237
cellular metabolic process
3.66e−05
2197 / 4691
GO:0009628
response to abiotic stimulus
1.64e−17
802 / 1488
GO:0043170
macromolecule metabolic process
0.010388
1693 / 3693
GO:1901575
organic substance catabolic process
8.71e−09
453 / 842
GO:1901360
organic cyclic compound metabolic process
8.87e−05
1193 / 2500
GO:0034641
cellular nitrogen compound metabolic process
0.000427
1105 / 2326
GO:0006725
cellular aromatic compound metabolic process
5.86e−05
1156 / 2414
GO:0046483
heterocycle metabolic process
0.000249
1109 / 2328
GO:0044248
cellular catabolic process
1.78e−10
478 / 875
GO:0044260
cellular macromolecule metabolic process
0.006477
1597 / 2505
GO:0009057
macromolecule catabolic process
0.000136
229 / 430
GO:1901361
organic cyclic compound catabolic process
2.17e−14
129 / 178
GO:0006139
nucleobase−containing compound metabolic process
0.001619
1022 / 2155
GO:0044270
cellular nitrogen compound catabolic process
1.43e−14
127 / 174
GO:0019439
aromatic compound catabolic process
1.51e−14
124 / 169
GO:0046700
heterocycle catabolic process
2.92e−14
127 / 175
GO:0090304
nucleic acid metabolic process
0.000149
945 / 1953
GO:0044265
cellular macromolecule catabolic process
0.000227
215 / 405
GO:0034655
nucleobase−containing compound catabolic process
1.14e−12
99 / 116
GO:0016070
RNA metabolic process
5.50e−07
663 / 1733
GO:0016071
mRNA metabolic process
7.71e−15
185 / 239
GO:0006401
RNA catabolic process
2.73e−14
99 / 112
GO:0006402
mRNA catabolic process
2.15e−14
86 / 107
GO:0000956
nuclear−transcribed mRNA catabolic process
2.15e−14
86 / 107