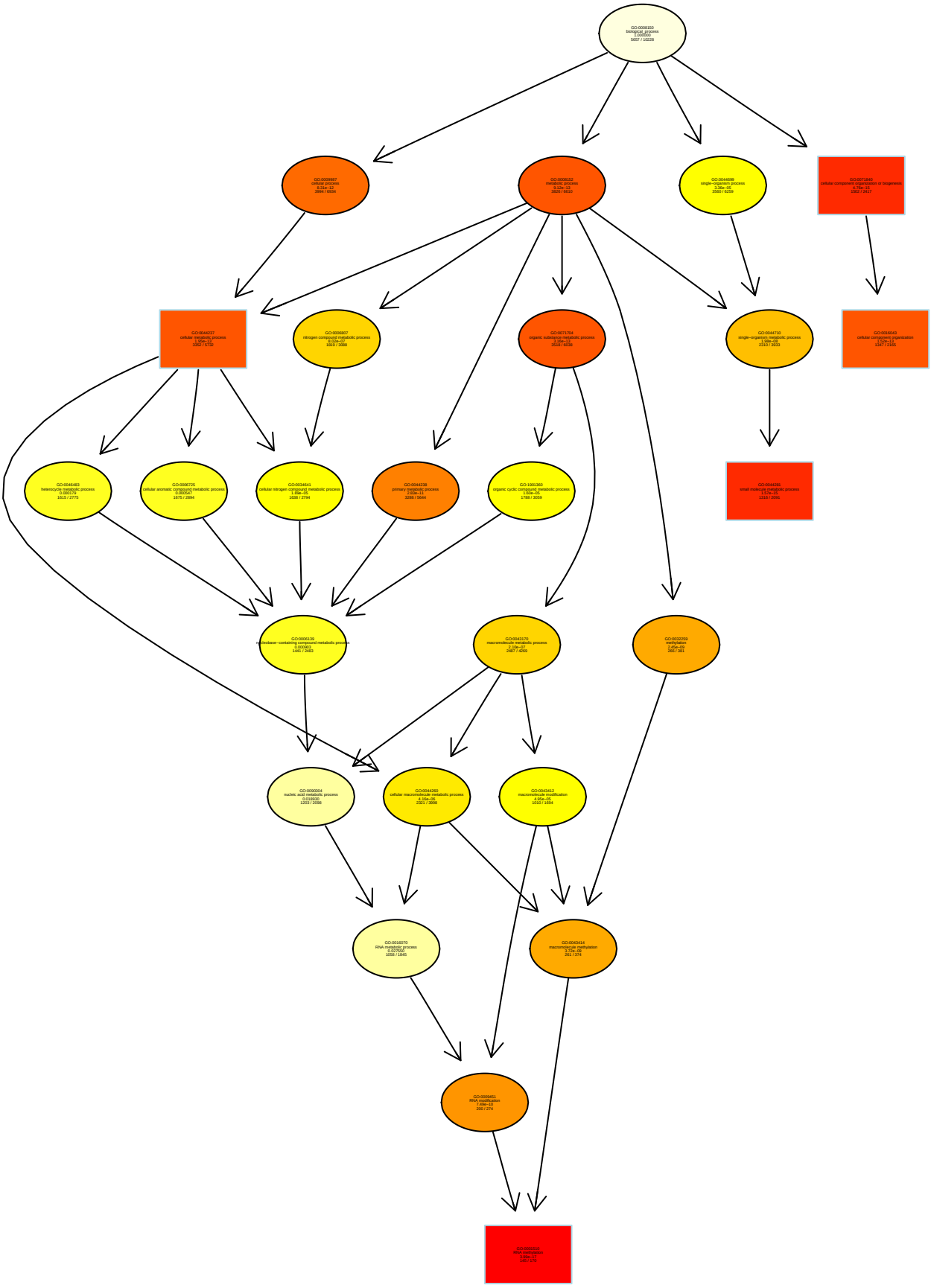
GO:0008150
biological_process
1.000000
5657 / 10028
GO:0009987
cellular process
8.31e−12
2994 / 6934
GO:0008152
metabolic process
9.13e−12
2826 / 6510
GO:0044699
single−organism process
3.35e−05
3560 / 6259
GO:0071840
cellular component organization or biogenesis
6.75e−15
2502 / 2417
GO:0044237
cellular metabolic process
1.000000
3352 / 5728
GO:0006807
nitrogen compound metabolic process
1.000000
1819 / 3388
GO:0071704
organic substance metabolic process
1.000000
3116 / 5836
GO:0044710
single−organism metabolic process
1.000000
2122 / 2833
GO:0016043
cellular component organization
1.000000
1347 / 2165
GO:0046483
heterocycle metabolic process
0.000279
1615 / 2775
GO:0006725
cellular aromatic compound metabolic process
0.000547
1675 / 2894
GO:0034641
cellular nitrogen compound metabolic process
1.88e−05
1658 / 2794
GO:0044238
primary metabolic process
2.83e−11
3268 / 5644
GO:1901360
organic cyclic compound metabolic process
1.10e−05
1739 / 2959
GO:0044281
small molecule metabolic process
1.17e−10
1316 / 2091
GO:0090304
nucleic acid metabolic process
0.000503
1441 / 2483
GO:0043170
macromolecule metabolic process
2.10e−07
2487 / 4269
GO:0032259
methylation
2.46e−08
268 / 381
GO:0090304
nucleic acid metabolic process
0.018930
1222 / 2098
GO:0044260
cellular macromolecule metabolic process
4.16e−06
2321 / 3988
GO:0043412
macromolecule modification
4.16e−05
1210 / 1884
GO:0016070
RNA metabolic process
1.000000
1058 / 1845
GO:0043414
macromolecule methylation
1.000000
241 / 374
GO:0009451
RNA modification
7.48e−10
200 / 274
GO:0001510
RNA methylation
3.99e−12
145 / 170