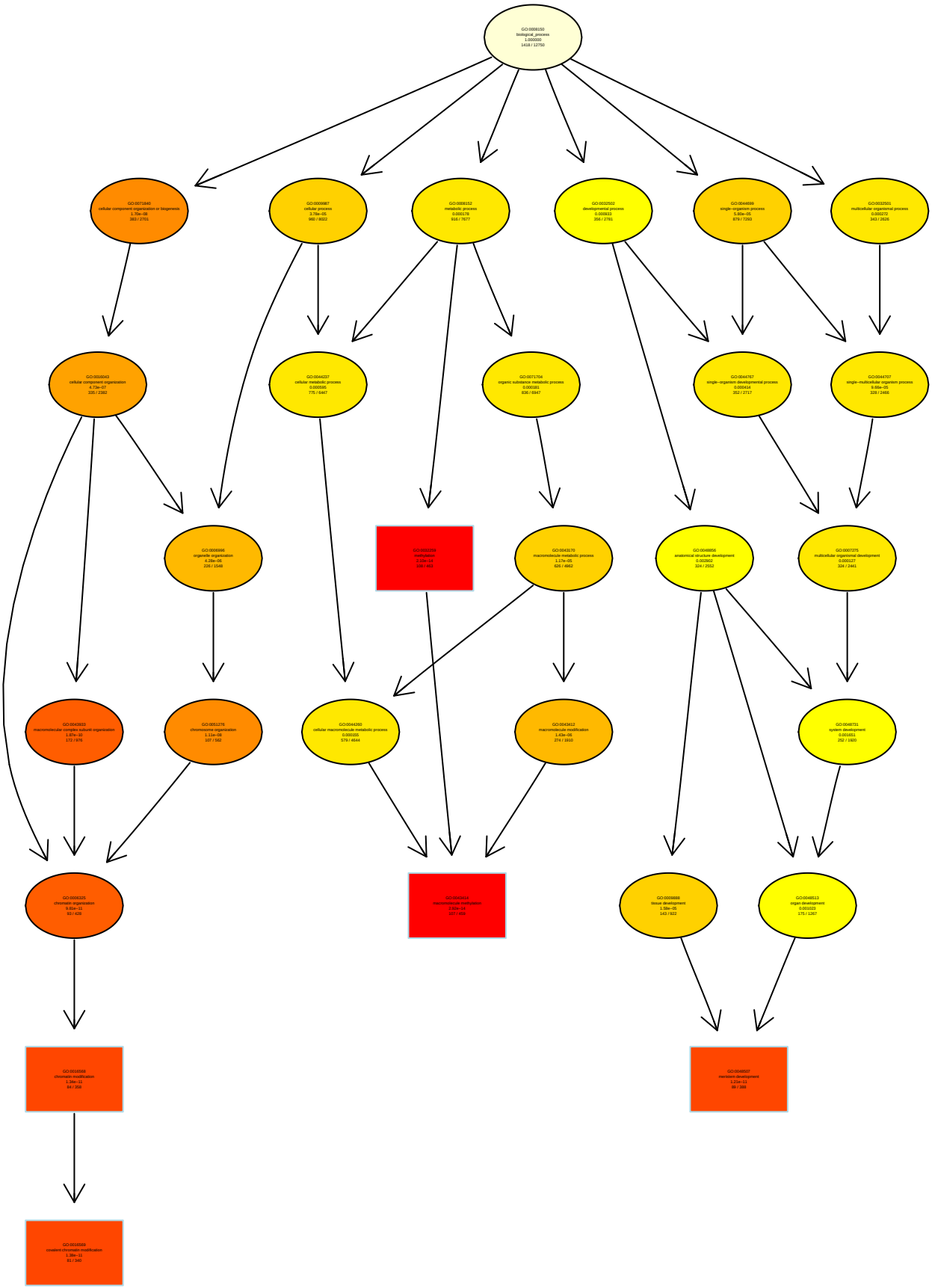
GO:0008150
biological_process
1.000000
1418 / 12750
GO:0071840
cellular component organization or biogenesis
1.39e−08
363 / 2701
GO:0009987
cellular process
3.79e−05
960 / 8022
GO:0008152
metabolic process
0.000178
918 / 7677
GO:0032502
developmental process
0.000933
356 / 2781
GO:0044699
single−organism process
5.80e−05
870 / 7293
GO:0032501
multicellular organismal process
0.000272
343 / 2626
GO:0016043
cellular component organization
4.72e−07
335 / 2392
GO:0044237
cellular metabolic process
0.000595
775 / 6447
GO:0071704
organic substance metabolic process
0.000181
836 / 6947
GO:0044767
single−organism developmental process
0.000414
352 / 2717
GO:0044707
single−multicellular organism process
9.60e−05
328 / 2466
GO:0006996
organelle organization
4.28e−06
226 / 1548
GO:0032259
methylation
2.10e−14
155 / 453
GO:0043170
macromolecule metabolic process
1.17e−05
626 / 4962
GO:0048856
anatomical structure development
0.002902
324 / 2552
GO:0007275
multicellular organismal development
0.000127
324 / 2441
GO:0043933
macromolecular complex subunit organization
1.87e−10
172 / 976
GO:0051276
chromosome organization
1.11e−08
157 / 562
GO:0044260
cellular macromolecule metabolic process
0.000155
579 / 4644
GO:0043412
macromolecule modification
1.43e−08
274 / 1910
GO:0048731
system development
0.001651
252 / 1920
GO:0006325
chromatin organization
9.81e−11
93 / 428
GO:0043414
macromolecule methylation
2.92e−14
107 / 459
GO:0009888
tissue development
1.58e−05
143 / 922
GO:0048513
organ development
0.001023
175 / 1267
GO:0016568
chromatin modification
1.34e−11
84 / 368
GO:0048527
meristem development
1.21e−11
89 / 388
GO:0016569
covalent chromatin modification
1.28e−11
81 / 340