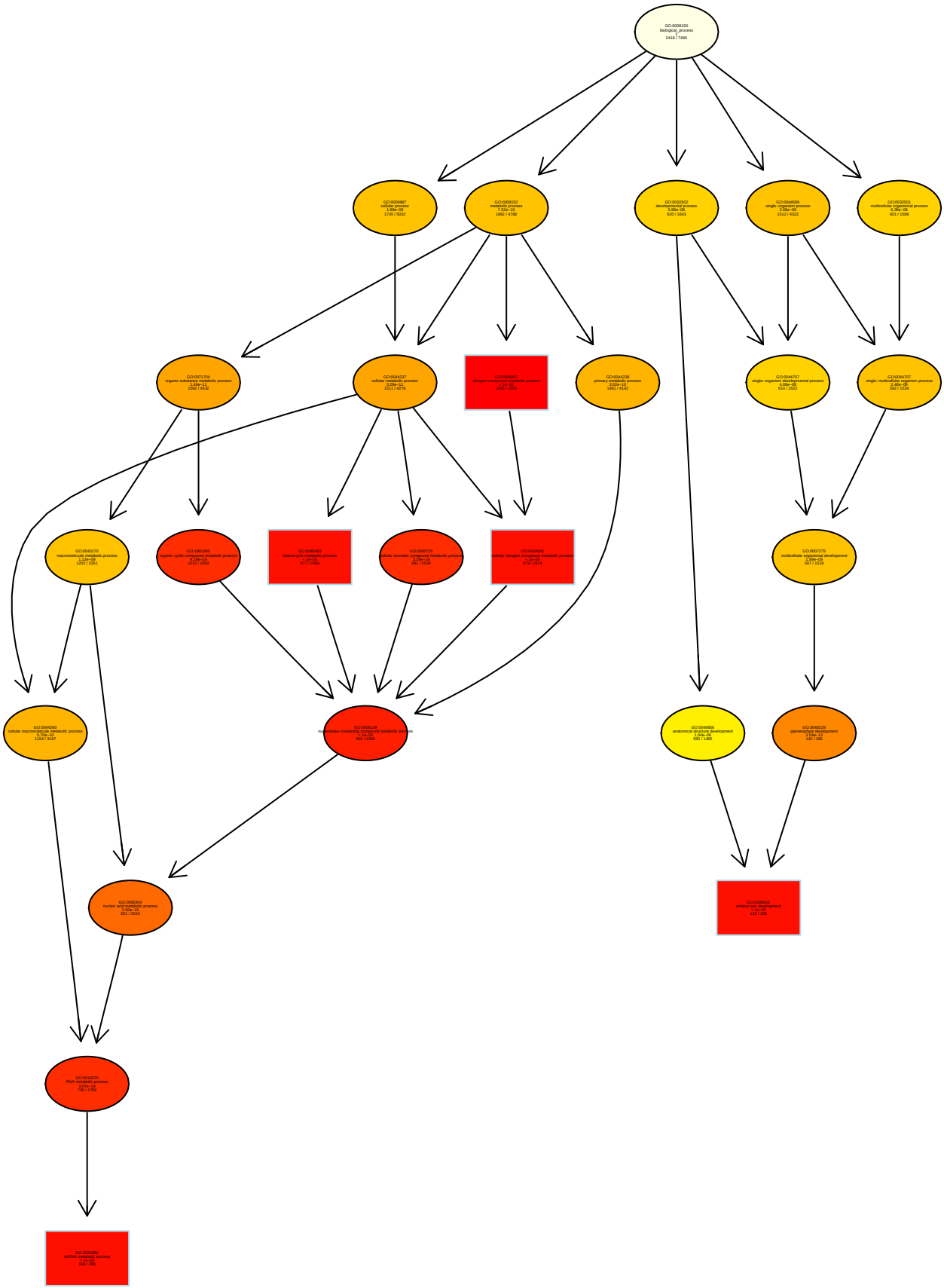
GO:0008150
biological_process
1.00e−00
24318 / 7495
GO:0009987
cellular process
1.99e−09
1735 / 5032
GO:0008152
metabolic process
7.52e−10
1682 / 4788
GO:0032502
developmental process
3.08e−08
620 / 1843
GO:0044699
single−organism process
2.58e−09
1517 / 4322
GO:0032501
multicellular organismal process
6.36e−08
601 / 1688
GO:0071704
organic substance metabolic process
1.44e−11
1582 / 4432
GO:0044237
cellular metabolic process
9.28e−11
1511 / 4278
GO:0006807
nitrogen compound metabolic process
1.27e−08
1045 / 2954
GO:0044238
primary metabolic process
3.02e−10
1461 / 4142
GO:0044767
single−organism developmental process
4.08e−09
614 / 1622
GO:0044707
single−multicellular organism process
2.46e−08
502 / 1534
GO:0043170
macromolecule metabolic process
1.00e−00
1257 / 3551
GO:1901360
organic cyclic compound metabolic process
1.00e−00
1012 / 2855
GO:0046483
heterocycle metabolic process
1.00e−00
977 / 2758
GO:0006725
cellular aromatic compound metabolic process
1.00e−00
991 / 2835
GO:0034641
cellular nitrogen compound metabolic process
1.00e−00
979 / 2874
GO:0007275
multicellular organism development
1.00e−00
587 / 1634
GO:0044260
cellular macromolecule metabolic process
1.00e−00
1154 / 3197
GO:0006139
nucleobase−containing compound metabolic process
1.00e−00
938 / 2696
GO:0048856
anatomical structure development
1.00e−00
530 / 1465
GO:0048229
gametogenesis development
1.00e−00
142 / 266
GO:0090304
nucleic acid metabolic process
1.00e−00
801 / 2043
GO:0009653
embryo sac development
1.00e−00
113 / 195
GO:0016070
RNA metabolic process
3.07e−16
726 / 1769
GO:0034660
ncRNA metabolic process
1.00e−00
163 / 268