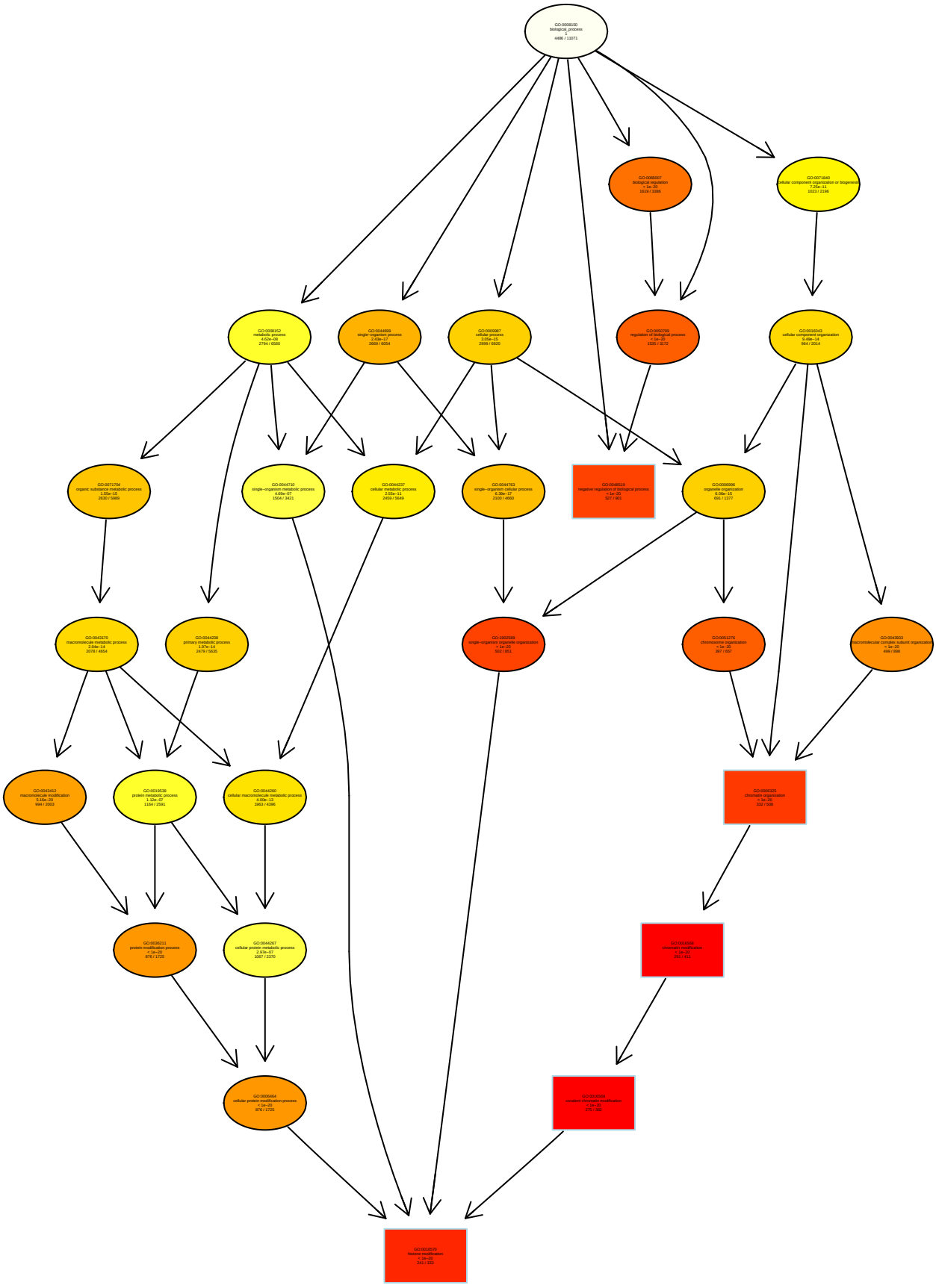
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biological_process
?
4486 / 10271
GO:0065007
biological regulation
< 1e−20
1619 / 3386
GO:0071840
cellular component organization or biogenesis
7.25e−11
1023 / 2196
GO:0008152
metabolic process
4.62e−08
2754 / 6560
GO:0044699
single−organism process
2.43e−17
2669 / 6554
GO:0009987
cellular process
3.05e−15
2999 / 6920
GO:0050789
regulation of biological process
< 1e−20
1539 / 3172
GO:0016043
cellular component organization
6.49e−14
964 / 2014
GO:0071704
organic substance metabolic process
1.55e−15
2630 / 5989
GO:0044710
single−organism metabolic process
4.69e−07
1504 / 3421
GO:0044237
cellular metabolic process
2.55e−11
2459 / 5649
GO:0044763
single−organism cellular process
6.39e−17
2150 / 4860
GO:0048519
negative regulation of biological process
< 1e−20
527 / 901
GO:0006996
organelle organization
6.09e−15
691 / 1377
GO:0043170
macromolecule metabolic process
2.44e−14
2078 / 4654
GO:0044238
primary metabolic process
1.97e−14
2479 / 5635
GO:1902589
single−organism organelle organization
< 1e−20
502 / 851
GO:0051276
chromosome organization
< 1e−20
397 / 657
GO:0043933
macromolecular complex subunit organization
< 1e−20
499 / 898
GO:0043412
macromolecule modification
5.59e−20
994 / 2053
GO:0019538
protein metabolic process
1.12e−07
1154 / 2591
GO:0044260
cellular macromolecule metabolic process
4.00e−11
1853 / 4268
GO:0006325
chromatin organization
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232 / 505
GO:0036211
protein modification process
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876 / 1725
GO:0044267
cellular protein metabolic process
2.97e−07
1087 / 2370
GO:0016569
covalent chromatin modification
< 1e−20
261 / 451
GO:0006464
cellular protein modification process
< 1e−20
876 / 1725
GO:0016569
covalent chromatin modification
< 1e−20
275 / 382
GO:0016570
histone modification
< 1e−20
241 / 333