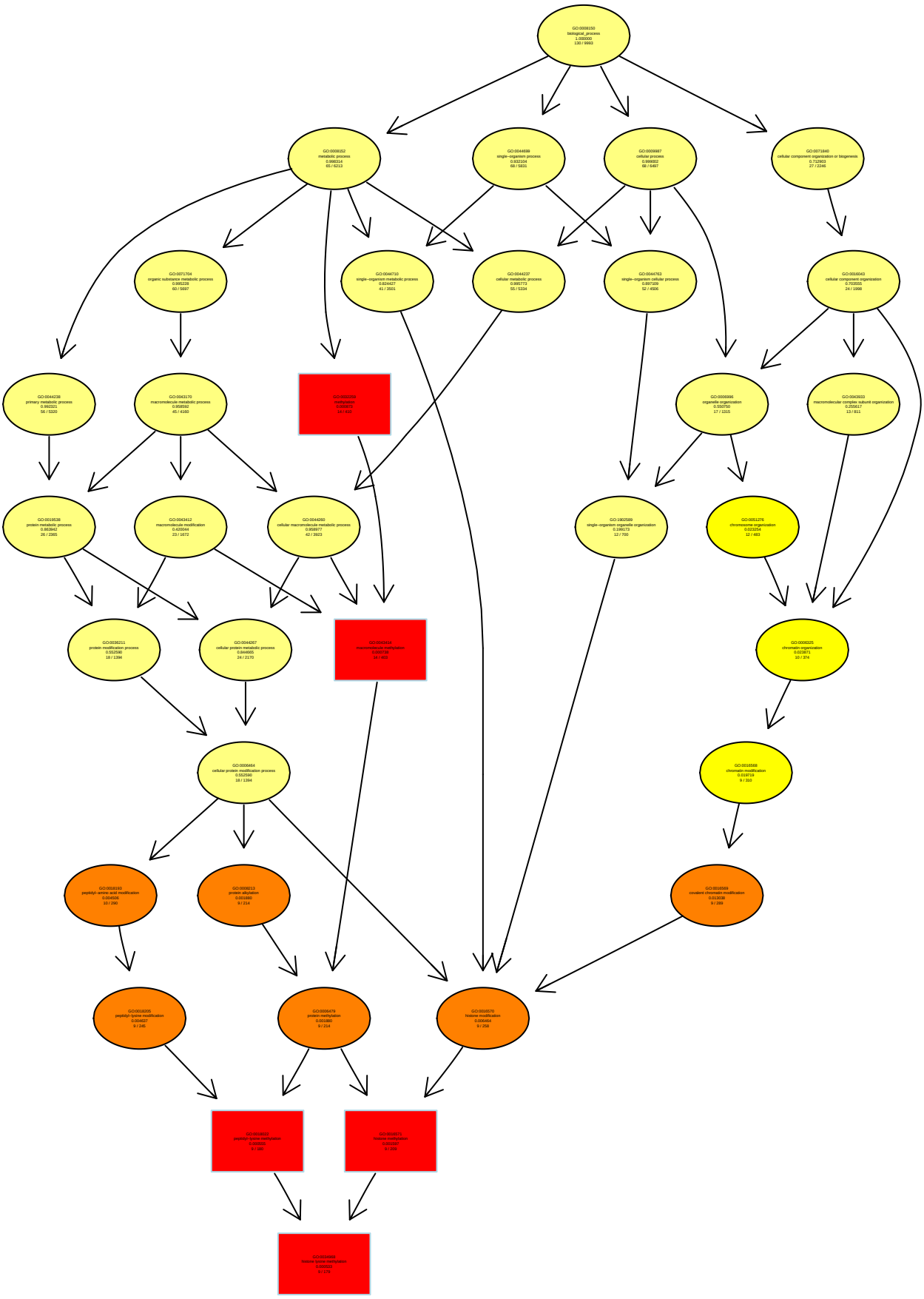
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biological_process
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130 / 9993
GO:0008152
metabolic process
0.998314
65 / 6213
GO:0044699
single−organism process
0.932164
68 / 5831
GO:0009987
cellular process
0.999932
68 / 6487
GO:0071840
cellular component organization or biogenesis
0.712903
27 / 2246
GO:0071704
organic substance metabolic process
0.995228
60 / 5697
GO:0044710
single−organism metabolic process
0.824427
41 / 3501
GO:0044237
cellular metabolic process
0.995773
55 / 5334
GO:0044763
single−organism cellular process
0.897169
52 / 4506
GO:0016043
cellular component organization
0.703555
24 / 1998
GO:0044238
primary metabolic process
0.992221
56 / 5320
GO:0043170
macromolecule metabolic process
0.958592
45 / 4160
GO:0032259
methylation
0.003972
14 / 403
GO:0006996
organelle organization
0.550750
17 / 1315
GO:0043933
macromolecular complex subunit organization
0.255617
13 / 811
GO:0019538
protein metabolic process
0.863842
26 / 2365
GO:0043412
macromolecule modification
0.435544
23 / 1972
GO:0044260
cellular macromolecule metabolic process
0.958977
42 / 3923
GO:1902589
single−organism organelle organization
0.166173
12 / 700
GO:0051276
chromosome organization
0.022324
12 / 483
GO:0036211
protein modification process
0.152590
18 / 1394
GO:0044267
cellular protein metabolic process
0.844665
24 / 2170
GO:0043414
macromolecule methylation
0.009738
14 / 403
GO:0006325
chromatin organization
0.023871
10 / 374
GO:0006464
cellular protein modification process
0.152590
18 / 1394
GO:0016568
chromatin modification
0.019719
9 / 310
GO:0018193
peptidyl−amino acid modification
0.004106
10 / 290
GO:0008213
protein alkylation
0.001880
9 / 214
GO:0016569
covalent chromatin modification
0.013938
9 / 289
GO:0018205
peptidyl−lysine modification
0.004637
9 / 245
GO:0006479
protein methylation
0.001880
9 / 214
GO:0016570
histone modification
0.006464
9 / 258
GO:0018022
peptidyl−lysine methylation
0.000505
9 / 180
GO:0016571
histone methylation
0.001597
9 / 209
GO:0018968
histone lysine methylation
0.000323
9 / 179