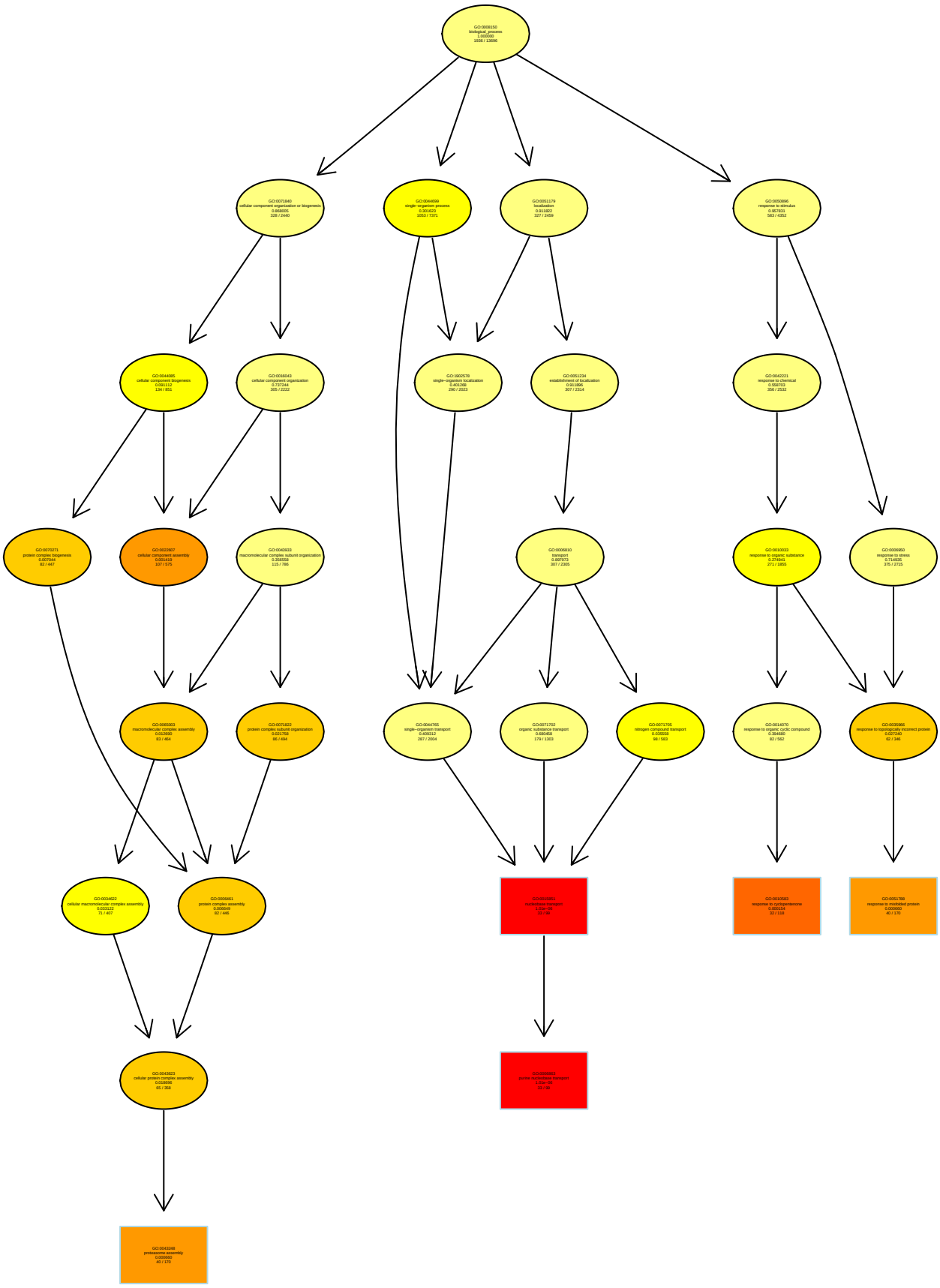
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1936 / 13696
GO:0071840
cellular component organization or biogenesis
0.868005
328 / 2440
GO:0044699
single-organism process
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1053 / 7371
GO:0051179
localization
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327 / 2459
GO:0050896
response to stimulus
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583 / 4352
GO:0044085
cellular component biogenesis
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GO:0016043
cellular component organization
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305 / 2222
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single-organism localization
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290 / 2023
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establishment of localization
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307 / 2314
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response to chemical
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protein complex biogenesis
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82 / 447
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cellular component assembly
0.051419
107 / 575
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macromolecular complex subunit organization
0.358158
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GO:0006810
transport
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307 / 2305
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response to organic substance
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271 / 1855
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response to stress
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375 / 2715
GO:0065003
macromolecular complex assembly
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83 / 464
GO:0071822
protein complex subunit organization
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86 / 494
GO:0044765
single-organism transport
0.409312
287 / 2004
GO:0071702
organic substance transport
0.680458
179 / 1303
GO:0071705
nitrogen compound transport
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98 / 583
GO:0014070
response to organic cyclic compound
0.364680
82 / 552
GO:0035966
response to topologically incorrect protein
0.027240
52 / 346
GO:0034622
cellular macromolecular complex assembly
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71 / 407
GO:0006461
protein complex assembly
0.006649
82 / 446
GO:0015931
nucleobase transport
1.01e-06
33 / 59
GO:0010583
response to cyclopentenone
0.065154
32 / 118
GO:0051788
response to misfolded protein
0.006660
40 / 170
GO:0043623
cellular protein complex assembly
0.018696
65 / 358
GO:0006863
purine nucleobase transport
1.01e-06
33 / 59
GO:0043248
proteasome assembly
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40 / 170