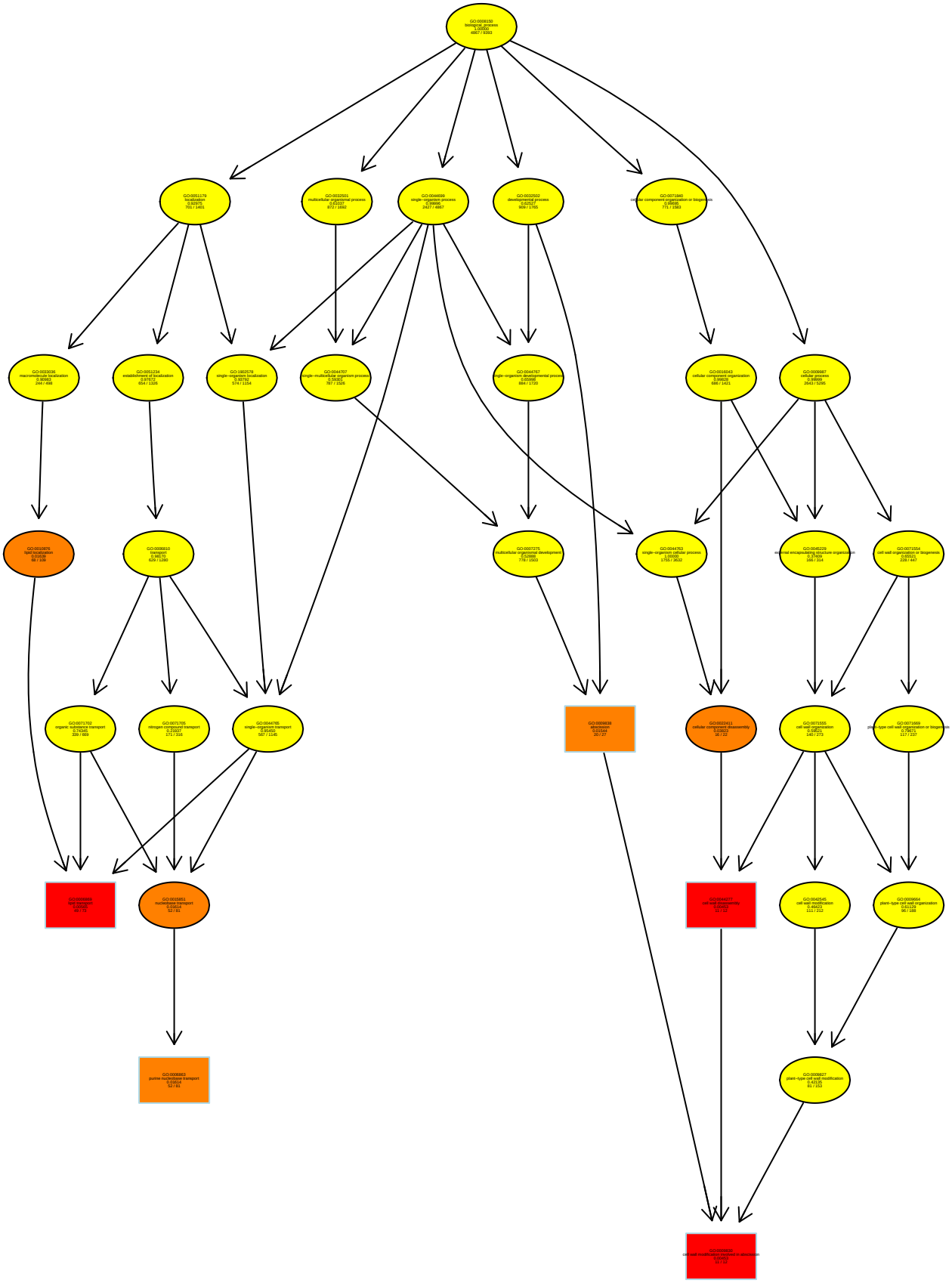
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biological_process
1.00000
4857 / 8393
GO:0051179
localization
0.92975
701 / 1401
GO:0032501
multicellular organismal process
0.63237
872 / 1692
GO:0044699
single-organism process
0.99996
2427 / 4867
GO:0032502
developmental process
0.62527
909 / 1705
GO:0071840
cellular component organization or biogenesis
0.99695
771 / 1583
GO:0033036
macromolecule localization
0.90983
244 / 498
GO:0051234
establishment of localization
0.97672
654 / 1326
GO:1902578
single-organism localization
0.92782
574 / 1154
GO:0044707
single-multicellular organism process
0.56457
787 / 1526
GO:0044767
single-organism developmental process
0.65998
884 / 1720
GO:0016043
cellular component organization
0.99828
686 / 1421
GO:0009987
cellular process
0.99999
2643 / 5295
GO:0010876
lipid localization
0.01639
68 / 109
GO:0006810
transport
0.98170
629 / 1280
GO:0007275
multicellular organismal development
0.52899
778 / 1503
GO:0044763
single-organism cellular process
1.00000
1755 / 3632
GO:0045229
external encapsulating structure organization
0.21409
166 / 314
GO:0071554
cell wall organization or biogenesis
0.85521
228 / 447
GO:0071702
organic substance transport
0.74345
339 / 669
GO:0071705
nitrogen compound transport
0.25937
171 / 316
GO:0044765
single-organism transport
0.95459
567 / 1145
GO:0009838
abscission
0.01544
20 / 27
GO:0022411
cellular component disassembly
0.00823
16 / 22
GO:0071555
cell wall organization
0.59521
140 / 273
GO:0071669
plant-type cell wall organization or biogenesis
0.79571
117 / 237
GO:0006869
lipid transport
0.00505
49 / 72
GO:0015851
nucleobase transport
0.09514
52 / 81
GO:0044377
cell wall disassembly
0.00453
11 / 12
GO:0042545
cell wall modification
0.46423
111 / 212
GO:0009664
plant-type cell wall organization
0.81129
96 / 188
GO:0006863
purine nucleobase transport
0.09514
52 / 81
GO:0009827
plant-type cell wall modification
0.42135
81 / 153
GO:0009830
cell wall modification involved in abscission
0.00453
11 / 12