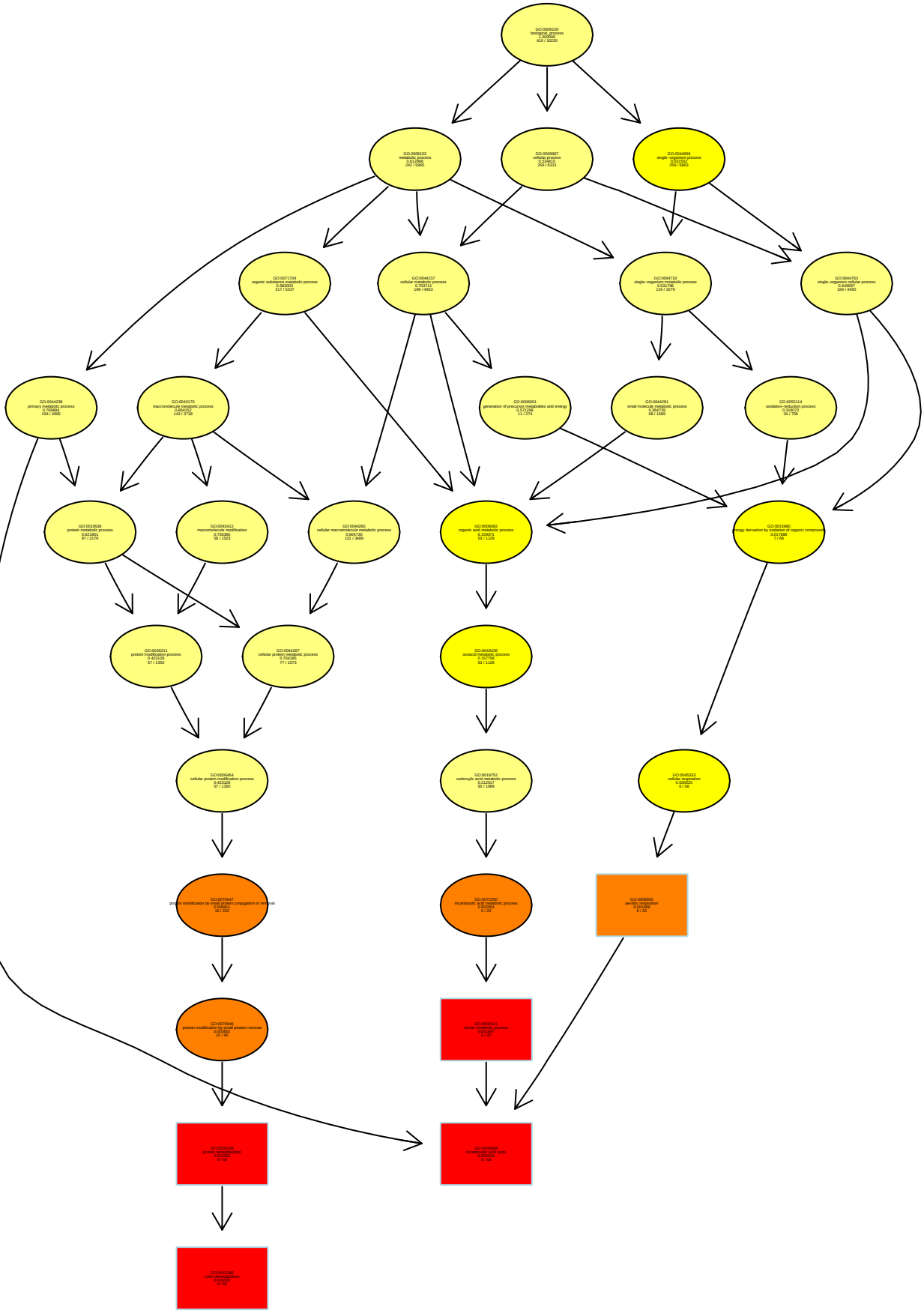
GO:0008150
biological_process
1.000000
423 / 22230
GO:0008152
metabolic process
0.814966
242 / 5965
GO:0009987
cellular process
0.914966
259 / 6331
GO:0044699
single-organism process
0.918966
259 / 6363
GO:0071704
organic substance metabolic process
0.893003
217 / 5337
GO:0044237
cellular metabolic process
0.769711
198 / 4853
GO:0044710
single-organism metabolic process
0.531796
134 / 3279
GO:0044763
single-organism cellular process
0.446997
184 / 4450
GO:0044238
primary metabolic process
0.769884
194 / 4805
GO:0043170
macromolecule metabolic process
0.864152
143 / 3738
GO:0006091
generation of precursor metabolites and energy
0.571298
11 / 274
GO:0044281
small molecule metabolic process
0.364739
68 / 1689
GO:0055114
oxidation–reduction process
0.316072
36 / 759
GO:0019538
protein metabolic process
0.821861
87 / 2176
GO:0043412
macromolecule modification
0.756365
58 / 1523
GO:0044260
cellular macromolecule metabolic process
0.664739
131 / 3489
GO:0006082
organic acid metabolic process
0.156021
53 / 1129
GO:0015980
energy derivation by oxidation of organic compounds
0.017866
7 / 66
GO:0036211
protein modification process
0.423128
57 / 1350
GO:0044267
cellular protein metabolic process
0.704185
77 / 1972
GO:0043436
oxoacid metabolic process
0.157758
53 / 1128
GO:0006464
cellular protein modification process
0.423128
57 / 1350
GO:0019752
carboxylic acid metabolic process
0.210317
50 / 1089
GO:0045333
cellular respiration
0.008825
6 / 58
GO:0070647
protein modification by small protein conjugation or removal
0.000000
10 / 202
GO:0072350
tricarboxylic acid metabolic process
0.000000
5 / 23
GO:0009060
aerobic respiration
0.008825
6 / 58
GO:0070646
protein modification by small protein removal
0.000000
10 / 92
GO:0006101
citrate metabolic process
0.001047
5 / 32
GO:0006508
proteolysis
0.000000
5 / 28
GO:0006099
tricarboxylic acid cycle
0.000819
5 / 28
GO:0010389
cullin deneddylation
0.000000
5 / 28