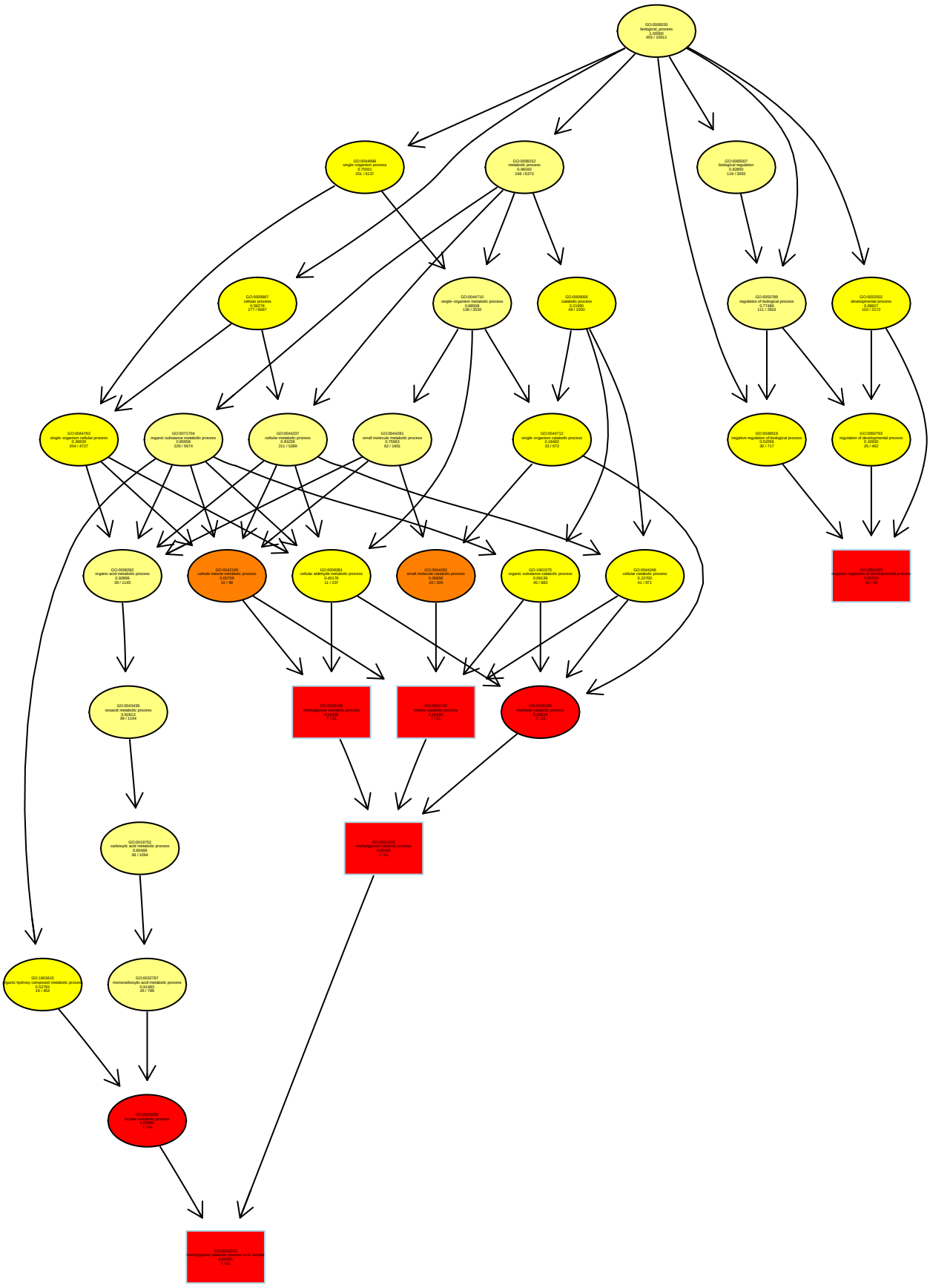
GO:0008150
biological_process
1.00000
455 / 10911
GO:0044699
single-organism process
0.76001
251 / 6137
GO:0008152
metabolic process
0.96160
248 / 6373
GO:0065007
biological regulation
0.82850
119 / 3055
GO:0009987
cellular process
0.99279
277 / 6687
GO:0044710
single-organism metabolic process
0.89525
136 / 3530
GO:0009056
catabolic process
0.21350
49 / 1650
GO:0050789
regulation of biological process
0.77488
111 / 2918
GO:0032502
developmental process
0.29527
102 / 2172
GO:0044763
single-organism cellular process
0.36839
204 / 4727
GO:0071704
organic substance metabolic process
0.85658
326 / 5074
GO:0044237
cellular metabolic process
0.83239
211 / 5289
GO:0044281
small molecule metabolic process
0.75963
62 / 1651
GO:0044712
single-organism catabolic process
0.18462
33 / 672
GO:0048519
negative regulation of biological process
0.52056
30 / 717
GO:0050793
regulation of developmental process
0.10930
25 / 482
GO:0051093
negative regulation of developmental process
0.05229
10 / 83
GO:0006082
organic acid metabolic process
0.92899
39 / 1145
GO:0042180
cellular ketone metabolic process
0.00750
10 / 88
GO:0006081
cellular aldehyde metabolic process
0.40178
11 / 237
GO:0044282
small molecule catabolic process
0.05958
19 / 309
GO:1901575
organic substance catabolic process
0.09138
45 / 881
GO:0044248
cellular catabolic process
0.22700
41 / 871
GO:0043436
oxoacid metabolic process
0.92813
39 / 1164
GO:0009436
methylglyoxal metabolic process
0.00495
7 / 51
GO:0042182
ketone catabolic process
0.00495
7 / 51
GO:0046185
aldehyde catabolic process
0.00514
7 / 53
GO:0019752
carboxylic acid metabolic process
0.90489
38 / 1064
GO:0051596
methylglyoxal catabolic process
0.00495
7 / 51
GO:1901615
organic hydroxy compound metabolic process
0.51750
19 / 454
GO:0032787
monocarboxylic acid metabolic process
0.91483
20 / 786
GO:0006089
lactate metabolic process
0.00500
7 / 54
GO:0019243
methylglyoxal catabolic process to D-lactate
0.00495
7 / 51