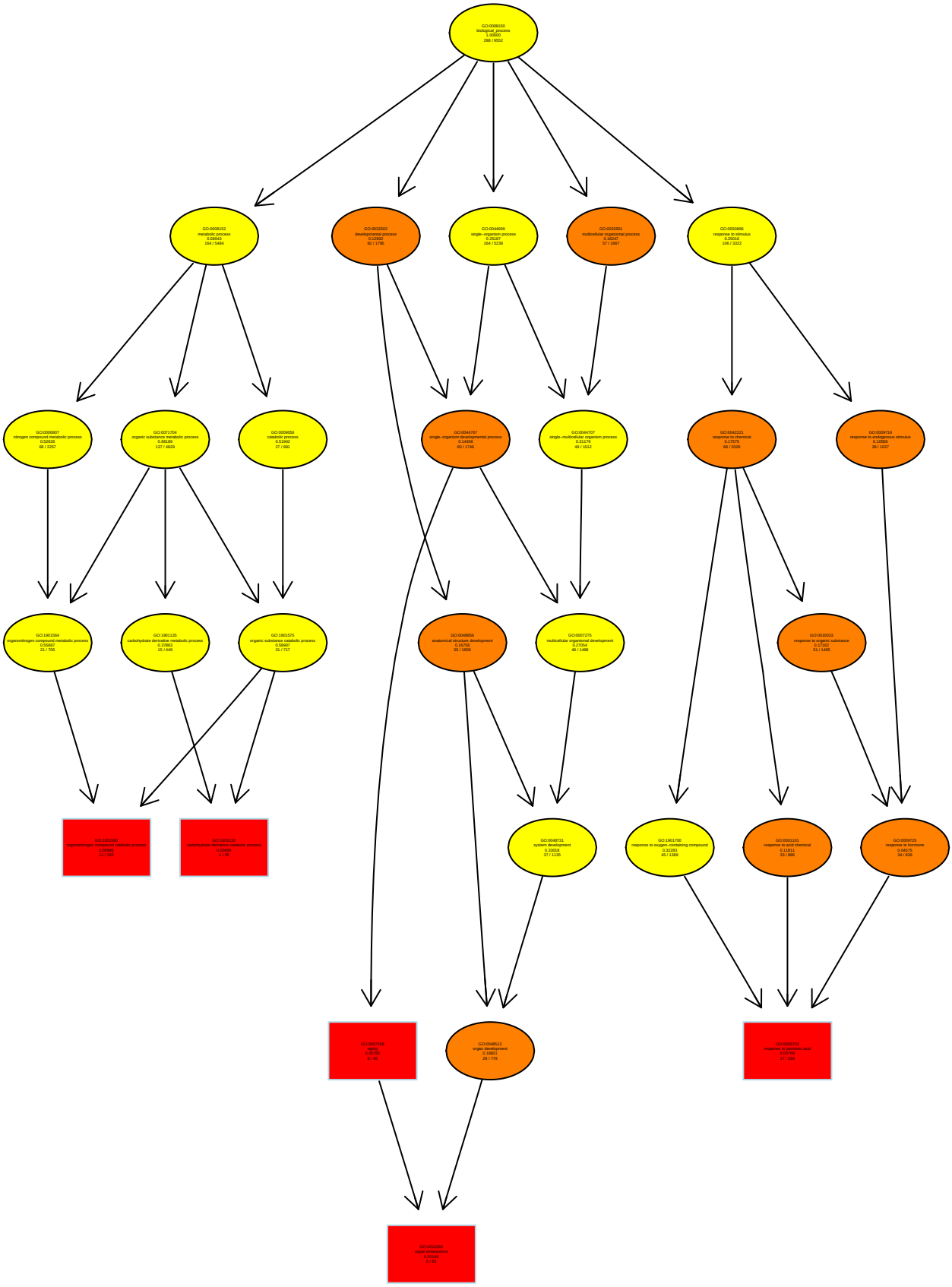
GO:0008150
biological_process
1.00000
269 / 8552
GO:0008152
metabolic process
0.59941
164 / 5494
GO:0032502
developmental process
0.12992
63 / 1756
GO:0044699
single−organism process
0.25187
164 / 5238
GO:0032501
multicellular organismal process
0.15247
57 / 1667
GO:0050896
response to stimulus
0.29216
106 / 3352
GO:0006807
nitrogen compound metabolic process
0.52628
68 / 2257
GO:0071704
organic substance metabolic process
0.86189
137 / 4829
GO:0009056
catabolic process
0.51042
27 / 891
GO:0044767
single−organism developmental process
0.14456
60 / 1746
GO:0044707
single−multicellular organism process
0.31179
49 / 1512
GO:0042221
response to chemical
0.17575
68 / 2028
GO:0009719
response to endogenous stimulus
0.10568
38 / 1027
GO:1901564
organonitrogen compound metabolic process
0.55087
21 / 705
GO:1901135
carbohydrate derivative metabolic process
0.37863
15 / 449
GO:1901575
organic substance catabolic process
0.56907
21 / 717
GO:0048856
anatomical structure development
0.18758
55 / 1608
GO:0007275
multicellular organismal development
0.27054
49 / 1488
GO:0010033
response to organic substance
0.17162
51 / 1495
GO:1901550
organonitrogen compound catabolic process
0.33880
11 / 262
GO:1901136
carbohydrate derivative catabolic process
0.10380
4 / 79
GO:0048731
system development
0.33018
37 / 1135
GO:1901700
response to oxygen−containing compound
0.32281
45 / 1389
GO:0001101
response to acid chemical
0.13811
32 / 880
GO:0009725
response to hormone
0.06575
34 / 926
GO:0007568
aging
0.00765
6 / 95
GO:0048513
organ development
0.18821
28 / 779
GO:0009753
response to jasmonic acid
0.00765
17 / 264
GO:0010260
organ senescence
0.01148
2 / 43