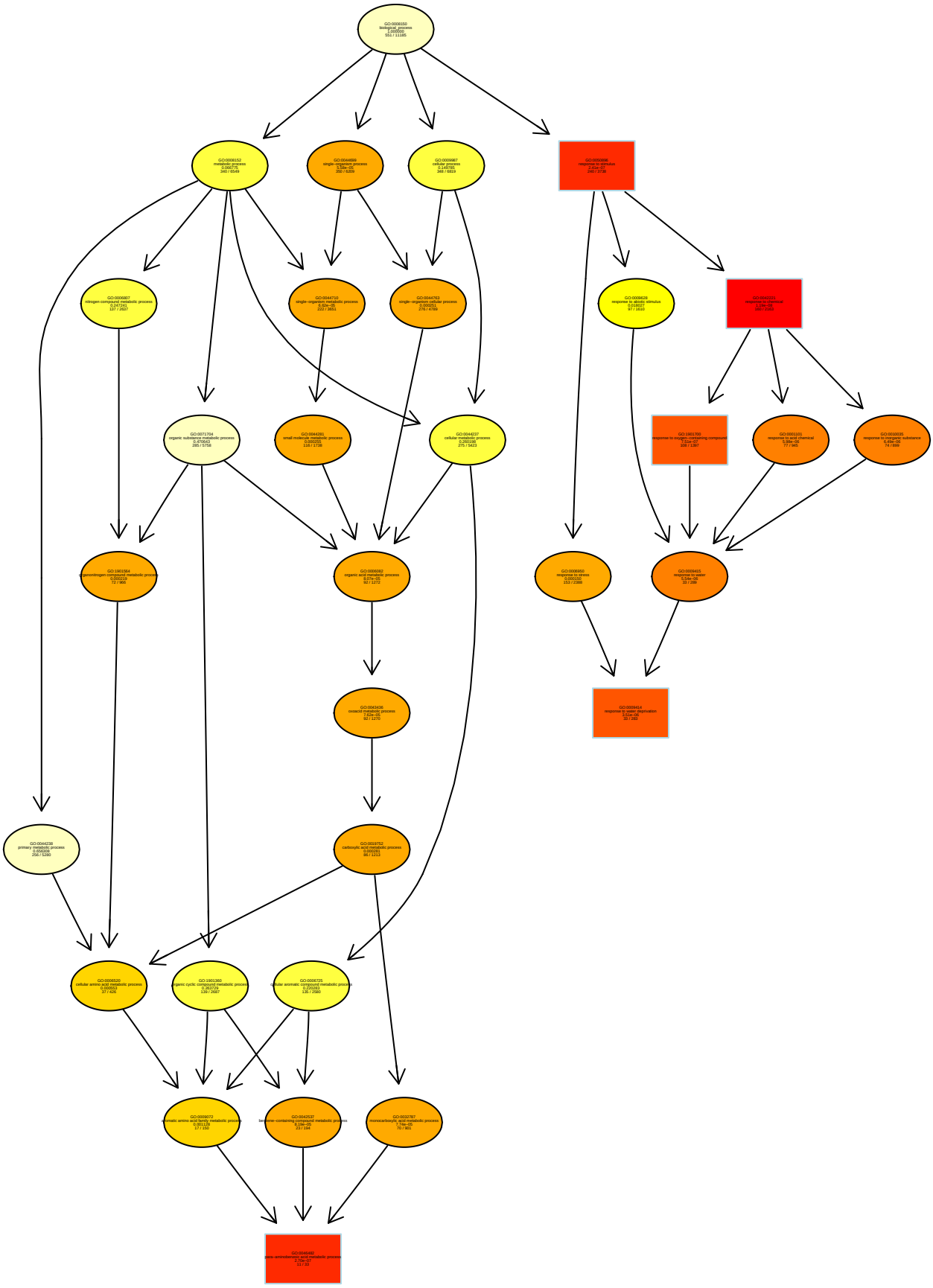
GO:0008150
biological_process
1.000000
551 / 11185
GO:0008152
metabolic process
0.065775
340 / 6549
GO:0044699
single-organism process
5.53e-05
352 / 6309
GO:0009987
cellular process
5.14e-05
348 / 6819
GO:0050896
response to stimulus
4.41e-05
240 / 3738
GO:0006807
nitrogen compound metabolic process
0.247261
137 / 2607
GO:0044710
single-organism metabolic process
5.53e-05
222 / 3651
GO:0044763
single-organism cellular process
0.000251
276 / 4789
GO:0009628
response to abiotic stimulus
0.018017
97 / 1610
GO:0042221
response to chemical
1.23e-05
205 / 2101
GO:0071704
organic substance metabolic process
0.470043
265 / 5758
GO:0044281
small molecule metabolic process
0.000251
110 / 1738
GO:0044237
cellular metabolic process
0.260186
275 / 5413
GO:1903700
response to oxygen-containing compound
7.33e-07
109 / 1367
GO:0001101
response to acid chemical
5.88e-06
77 / 945
GO:0010035
response to inorganic substance
6.49e-06
74 / 889
GO:1901564
organonitrogen compound metabolic process
0.000219
72 / 966
GO:0006082
organic acid metabolic process
8.07e-05
62 / 1272
GO:0006950
response to stress
0.000150
153 / 2389
GO:0009415
response to water
5.54e-06
33 / 289
GO:0043436
oxoacid metabolic process
7.63e-05
62 / 1270
GO:0009414
response to water deprivation
5.51e-06
33 / 283
GO:0044238
primary metabolic process
0.958206
256 / 5266
GO:0019752
carboxylic acid metabolic process
0.000125
56 / 1213
GO:0006520
cellular amino acid metabolic process
0.000125
37 / 426
GO:1901360
organic cyclic compound metabolic process
0.000125
139 / 2687
GO:0006725
cellular aromatic compound metabolic process
0.000125
135 / 2580
GO:0009072
aromatic amino acid family metabolic process
0.001125
17 / 155
GO:0042537
benzene-containing compound metabolic process
5.13e-05
23 / 184
GO:0032787
monocarboxylic acid metabolic process
7.74e-05
70 / 901
GO:0046482
para-aminobenzoic acid metabolic process
2.70e-07
11 / 23