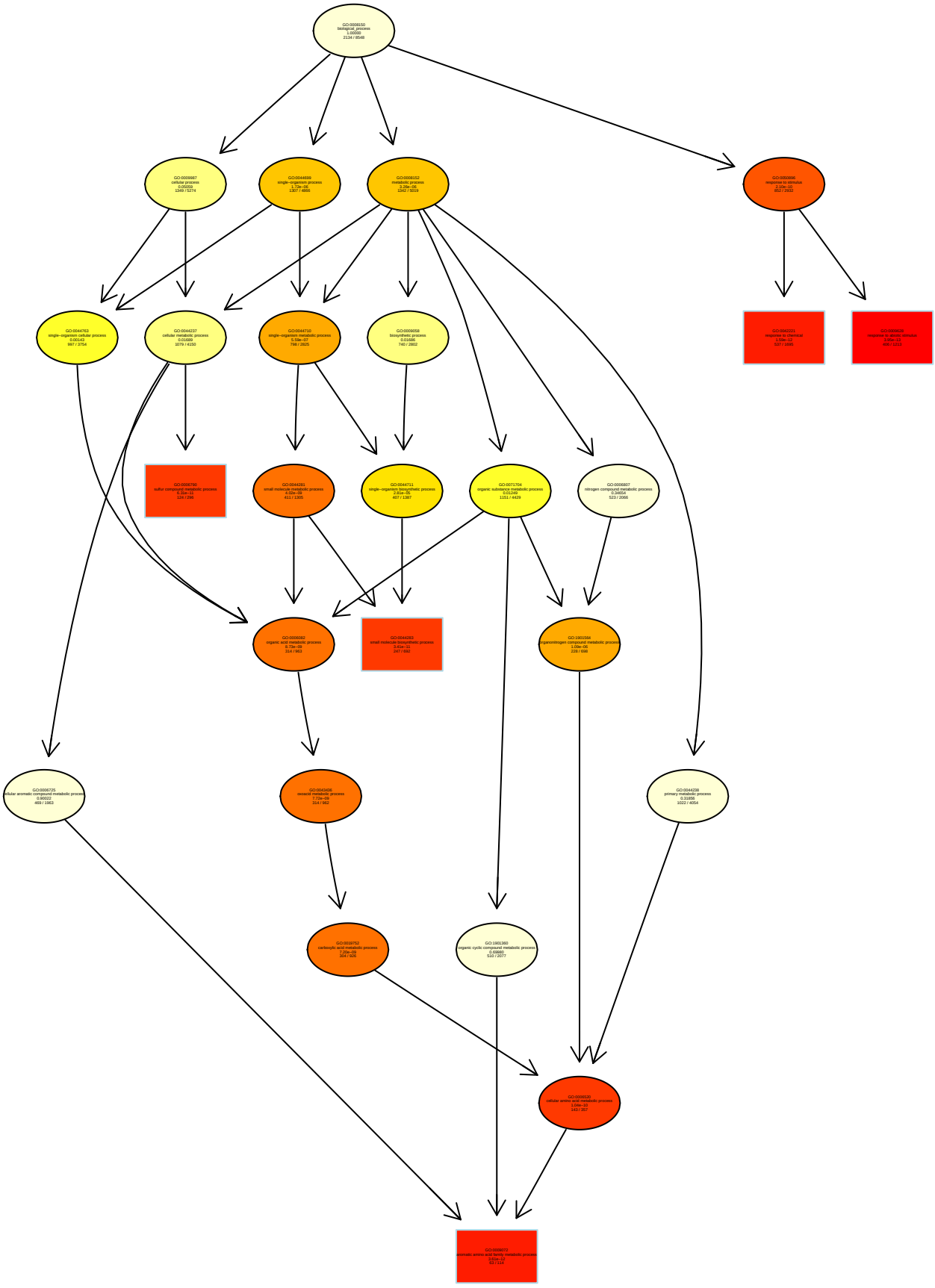
GO:0008150
biological_process
1.00000
2134 / 8548
GO:0009987
cellular process
0.05059
1249 / 5274
GO:0044699
single−organism process
1.72e−05
1307 / 4866
GO:0008152
metabolic process
3.26e−08
1347 / 5019
GO:0050896
response to stimulus
2.10e−10
652 / 2932
GO:0044763
single−organism cellular process
0.00148
867 / 3754
GO:0044237
cellular metabolic process
0.01686
1079 / 4150
GO:0044710
single−organism metabolic process
5.58e−07
788 / 2825
GO:0009058
biosynthetic process
0.01686
740 / 2862
GO:0042221
response to chemical
1.19e−10
527 / 2045
GO:0009628
response to abiotic stimulus
5.46e−07
400 / 1513
GO:0006790
sulfur compound metabolic process
6.35e−11
124 / 296
GO:0044281
small molecule metabolic process
4.32e−09
411 / 1365
GO:0044711
single−organism biosynthetic process
2.81e−05
407 / 1387
GO:0071704
organic substance metabolic process
0.01249
1151 / 4424
GO:0006807
nitrogen compound metabolic process
0.34654
523 / 2066
GO:0006082
organic acid metabolic process
8.73e−08
314 / 963
GO:0044283
small molecule biosynthetic process
5.41e−11
247 / 692
GO:1901564
organonitrogen compound metabolic process
1.03e−06
228 / 698
GO:0006725
cellular aromatic compound metabolic process
0.90022
459 / 1963
GO:0043436
oxoacid metabolic process
7.72e−09
314 / 962
GO:0044238
primary metabolic process
0.31856
1022 / 4054
GO:0019752
carboxylic acid metabolic process
1.03e−09
304 / 905
GO:1901360
organic cyclic compound metabolic process
0.69885
510 / 2077
GO:0006520
cellular amino acid metabolic process
1.03e−10
143 / 267
GO:0009072
aromatic amino acid family metabolic process
3.65e−12
53 / 114