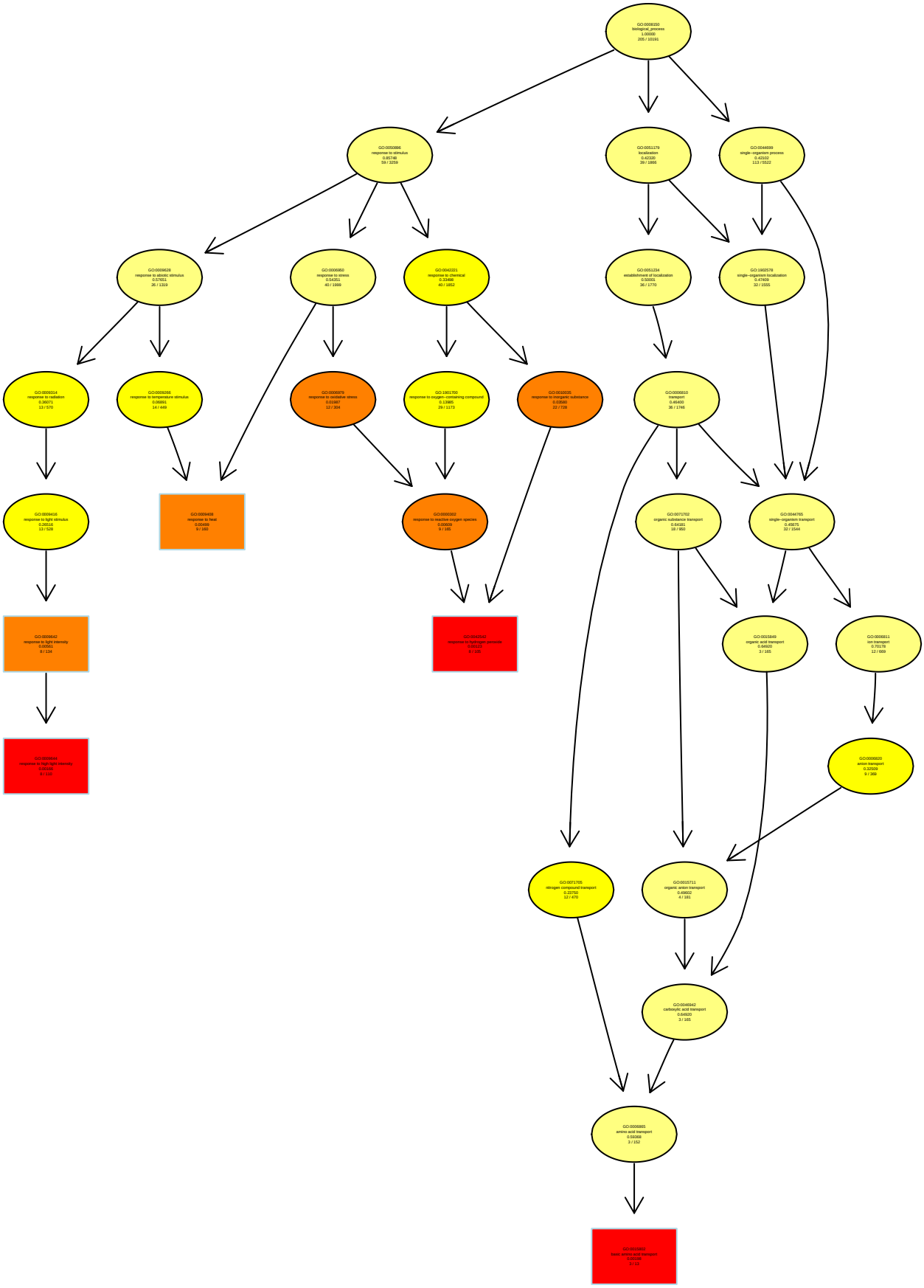
GO:0008150
biological_process
1.00000
205 / 10191
GO:0050896
response to stimulus
0.85748
59 / 3259
GO:0051179
localization
0.42335
39 / 1866
GO:0044699
single-organism process
0.42102
113 / 5522
GO:0009628
response to abiotic stimulus
0.57651
26 / 1319
GO:0006950
response to stress
0.54351
40 / 1989
GO:0042221
response to chemical
0.33468
40 / 1852
GO:0051234
establishment of localization
0.50001
36 / 1770
GO:1902578
single-organism localization
0.47409
32 / 1555
GO:0009214
response to radiation
0.36071
13 / 570
GO:0009266
response to temperature stimulus
0.06891
14 / 449
GO:0006979
response to oxidative stress
0.01987
12 / 304
GO:1901700
response to oxygen-containing compound
0.13985
29 / 1173
GO:0010035
response to inorganic substance
0.03580
22 / 728
GO:0006810
transport
0.46400
36 / 1746
GO:0009416
response to light stimulus
0.26516
13 / 528
GO:0009408
response to heat
0.06498
9 / 160
GO:0000302
response to reactive oxygen species
0.06009
9 / 165
GO:0071702
organic substance transport
0.64181
18 / 950
GO:0044765
single-organism transport
0.45875
32 / 1544
GO:0009642
response to light intensity
0.00581
8 / 134
GO:0042542
response to hydrogen peroxide
0.05123
8 / 105
GO:0015849
organic acid transport
0.64920
3 / 165
GO:0006811
ion transport
0.70178
12 / 669
GO:0009644
response to high light intensity
0.00166
8 / 116
GO:0006820
anion transport
0.37509
9 / 369
GO:0071705
nitrogen compound transport
0.25750
12 / 470
GO:0015711
organic anion transport
0.49652
4 / 181
GO:0046942
carboxylic acid transport
0.64920
3 / 165
GO:0006865
amino acid transport
0.56368
3 / 152
GO:0015802
basic amino acid transport
0.00166
3 / 13