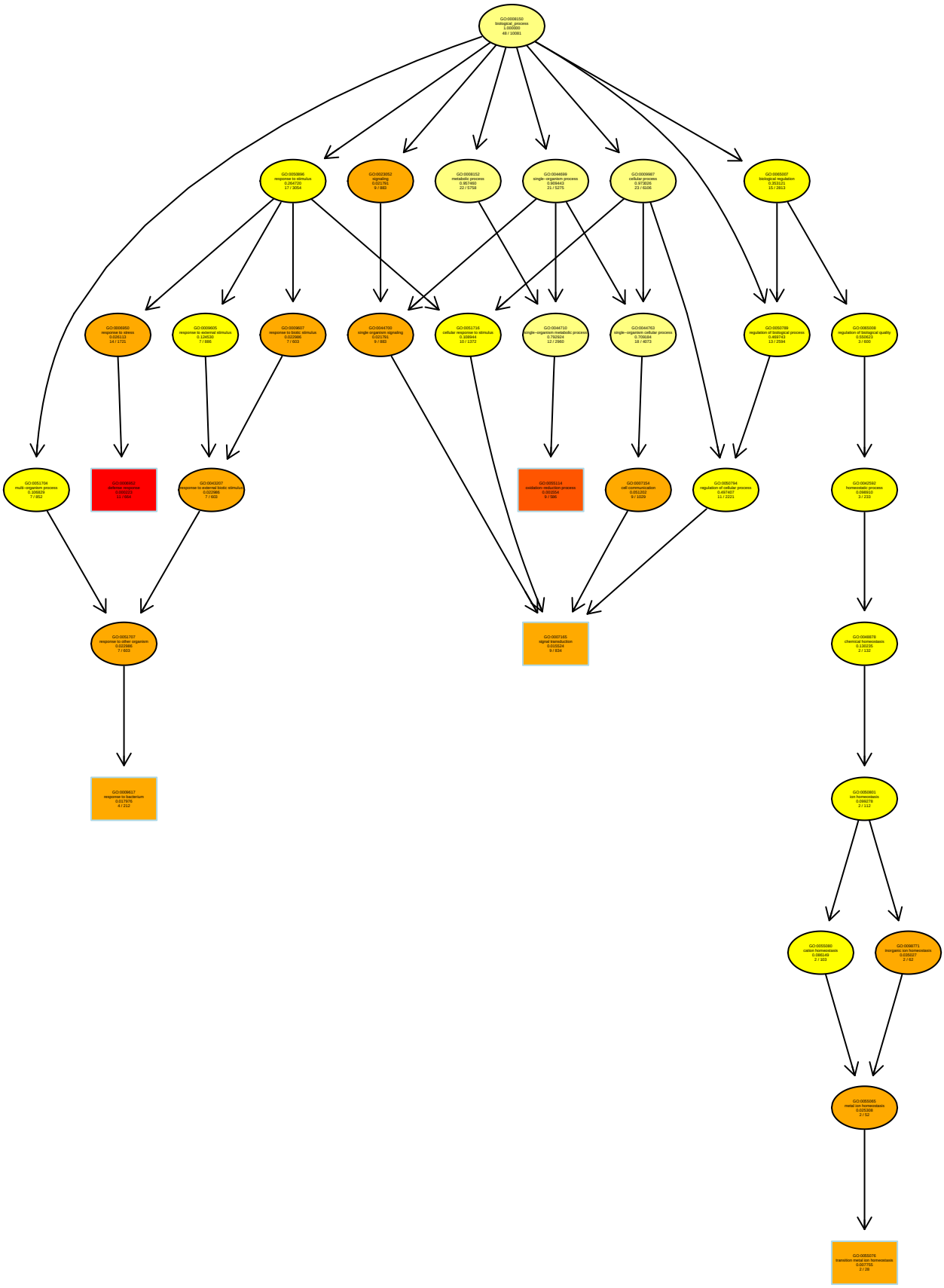
GO:0008150
biological_process
1.000000
48 / 10081
GO:0051896
response to stimulus
0.364720
17 / 3054
GO:0023052
signaling
0.021791
9 / 883
GO:0008152
metabolic process
0.957460
22 / 5758
GO:0044699
single−organism process
0.909443
21 / 5275
GO:0009987
cellular process
0.973016
23 / 6106
GO:0065007
biological regulation
0.351171
15 / 2813
GO:0006950
response to stress
0.028121
14 / 1731
GO:0009605
response to external stimulus
0.104849
7 / 866
GO:0009607
response to biotic stimulus
0.022986
7 / 603
GO:0044700
single organism signaling
0.023751
9 / 883
GO:0051716
cellular response to stimulus
0.289944
10 / 1372
GO:0044710
single−organism metabolic process
0.792924
12 / 2665
GO:0044763
single−organism cellular process
0.709184
18 / 4071
GO:0050789
regulation of biological process
0.469357
13 / 2584
GO:0065008
regulation of biological quality
0.156652
3 / 555
GO:0051704
multi−organism process
0.106829
7 / 852
GO:0006952
defense response
0.000223
11 / 664
GO:0043207
response to external biotic stimulus
0.022986
7 / 603
GO:0055114
oxidation−reduction process
0.004554
9 / 566
GO:0007154
cell communication
0.051202
9 / 1029
GO:0050794
regulation of cellular process
0.497407
11 / 2221
GO:0042592
homeostatic process
0.088910
3 / 233
GO:0051707
response to other organism
0.022986
7 / 603
GO:0007165
signal transduction
0.015524
9 / 834
GO:0048878
chemical homeostasis
0.130235
2 / 132
GO:0009617
response to bacterium
0.012275
6 / 514
GO:0055080
cation homeostasis
0.080149
2 / 103
GO:0098771
inorganic ion homeostasis
0.038027
2 / 62
GO:0055065
metal ion homeostasis
0.025308
2 / 52
GO:0055076
transition metal ion homeostasis
0.007755
2 / 28