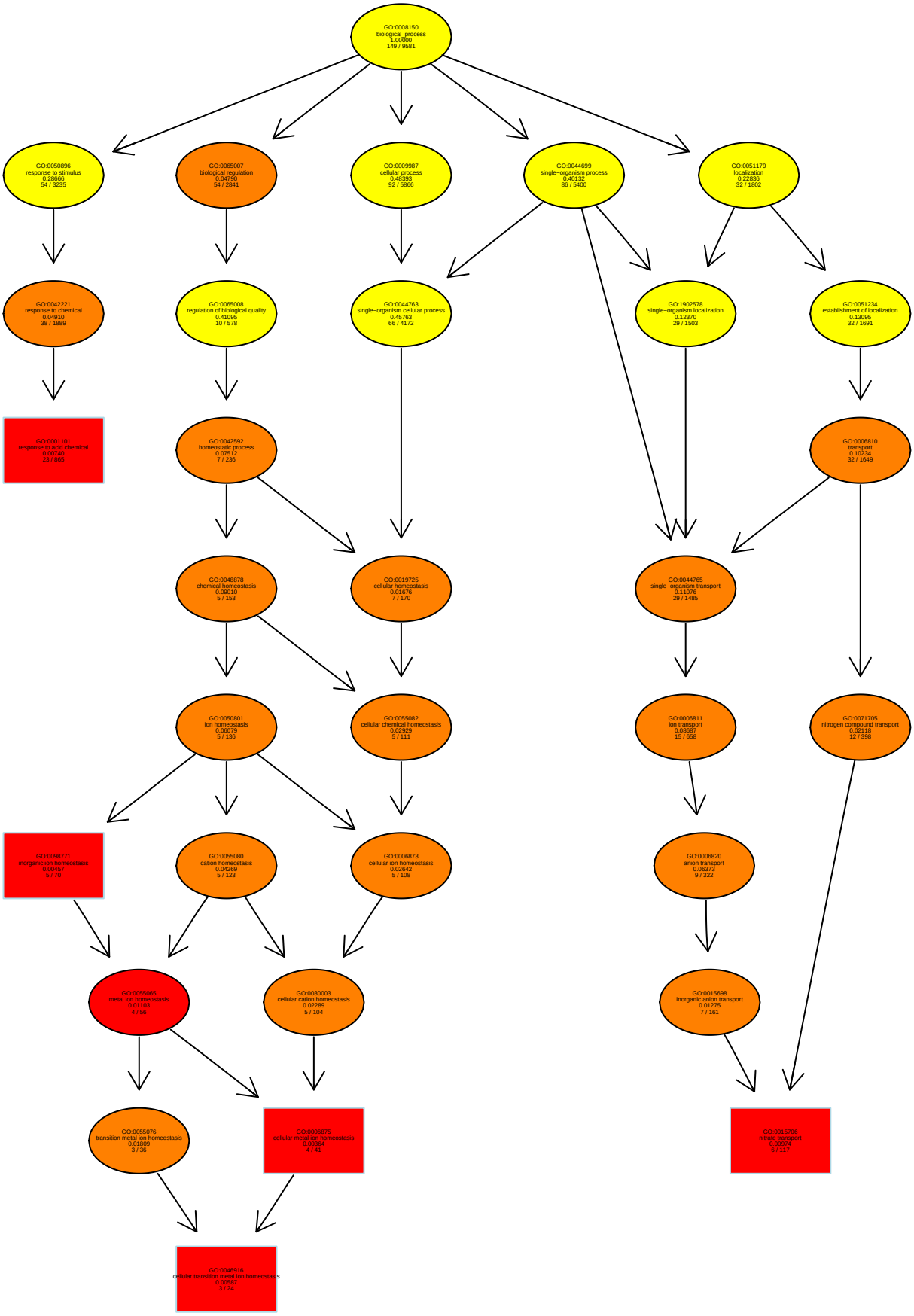
GO:0008150
biological_process
1.00000
149 / 9581
GO:0050896
response to stimulus
0.28666
54 / 3235
GO:0065007
biological regulation
0.04790
54 / 2841
GO:0009987
cellular process
0.46393
92 / 5866
GO:0044699
single−organism process
0.40132
86 / 5400
GO:0051179
localization
0.22836
32 / 1802
GO:0042221
response to chemical
0.04910
38 / 1889
GO:0065008
regulation of biological quality
0.41095
10 / 578
GO:0044763
single−organism cellular process
0.45763
66 / 4172
GO:1902578
single−organism localization
0.12370
29 / 1503
GO:0051234
establishment of localization
0.13095
32 / 1691
GO:0001101
response to acid chemical
0.00740
23 / 865
GO:0042592
homeostatic process
0.07512
7 / 236
GO:0006810
transport
0.10234
32 / 1649
GO:0048878
chemical homeostasis
0.09010
5 / 153
GO:0019725
cellular homeostasis
0.01676
7 / 170
GO:0044765
single−organism transport
0.11076
29 / 1485
GO:0050801
ion homeostasis
0.06079
5 / 136
GO:0055082
cellular chemical homeostasis
0.02929
5 / 111
GO:0006811
ion transport
0.08687
15 / 658
GO:0071705
nitrogen compound transport
0.02118
12 / 398
GO:0098771
inorganic ion homeostasis
0.00457
5 / 70
GO:0055080
cation homeostasis
0.04269
5 / 123
GO:0006873
cellular ion homeostasis
0.02642
5 / 108
GO:0006820
anion transport
0.06373
9 / 322
GO:0055065
metal ion homeostasis
0.01103
4 / 56
GO:0030003
cellular cation homeostasis
0.02289
5 / 104
GO:0015698
inorganic anion transport
0.01275
7 / 161
GO:0055076
transition metal ion homeostasis
0.01809
3 / 36
GO:0006875
cellular metal ion homeostasis
0.00364
4 / 41
GO:0015706
nitrate transport
0.00974
6 / 117
GO:0046916
cellular transition metal ion homeostasis
0.00587
3 / 24