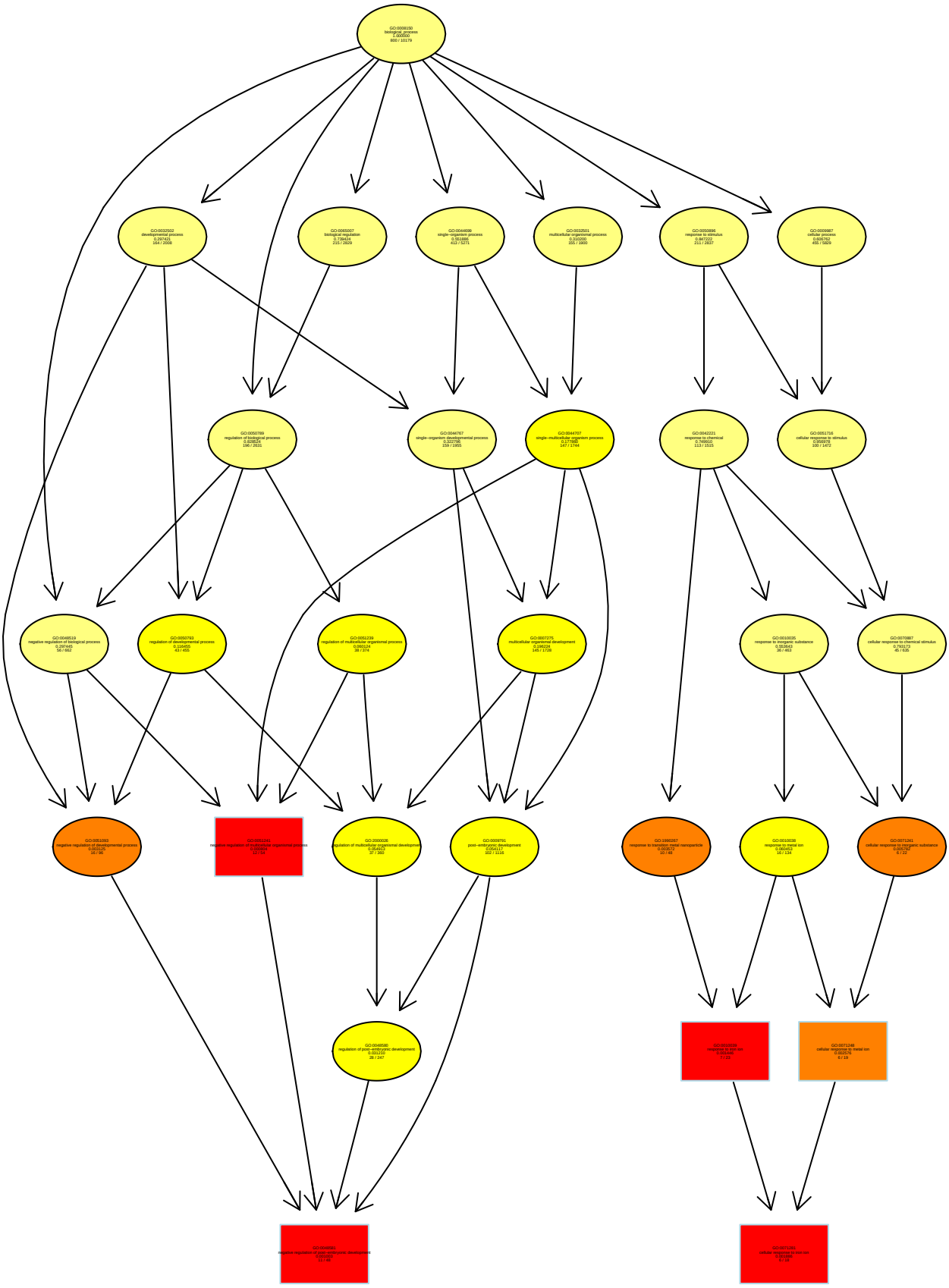
GO:0008150
biological_process
0.000000
800 / 10179
GO:0032502
developmental process
0.297401
164 / 2008
GO:0065007
biological regulation
0.296424
215 / 2629
GO:0044699
single-organism process
0.551895
413 / 5271
GO:0032501
multicellular organismal process
0.331000
205 / 1900
GO:0050896
response to stimulus
0.987222
211 / 2627
GO:0009987
cellular process
0.656762
455 / 5829
GO:0050789
regulation of biological process
0.000000
196 / 2631
GO:0044767
single-organism developmental process
0.000000
159 / 1955
GO:0044707
single-multicellular organism process
0.000000
147 / 1744
GO:0042221
response to chemical
0.000000
113 / 1515
GO:0051716
cellular response to stimulus
0.000000
158 / 1472
GO:0048519
negative regulation of biological process
0.287445
58 / 662
GO:0050793
regulation of developmental process
0.116455
43 / 455
GO:0051239
regulation of multicellular organismal process
0.060224
38 / 374
GO:0007275
multicellular organismal development
0.196224
145 / 1728
GO:0010035
response to inorganic substance
0.553643
36 / 463
GO:0070887
cellular response to chemical stimulus
0.793173
45 / 635
GO:0051093
negative regulation of developmental process
0.000000
16 / 96
GO:0051241
negative regulation of multicellular organismal process
0.000000
12 / 54
GO:2000026
regulation of multicellular organismal development
0.004425
37 / 360
GO:0009791
post-embryonic development
0.000119
102 / 1116
GO:1990267
response to transition metal nanoparticle
0.000872
10 / 48
GO:0010038
response to metal ion
0.000453
16 / 134
GO:0071241
cellular response to inorganic substance
0.000762
6 / 22
GO:0048598
regulation of post-embryonic development
0.012232
28 / 247
GO:0010039
response to iron ion
0.001566
7 / 23
GO:0071248
cellular response to metal ion
0.002576
6 / 19
GO:0048581
negative regulation of post-embryonic development
0.000000
11 / 49
GO:0071281
cellular response to iron ion
0.001886
6 / 19