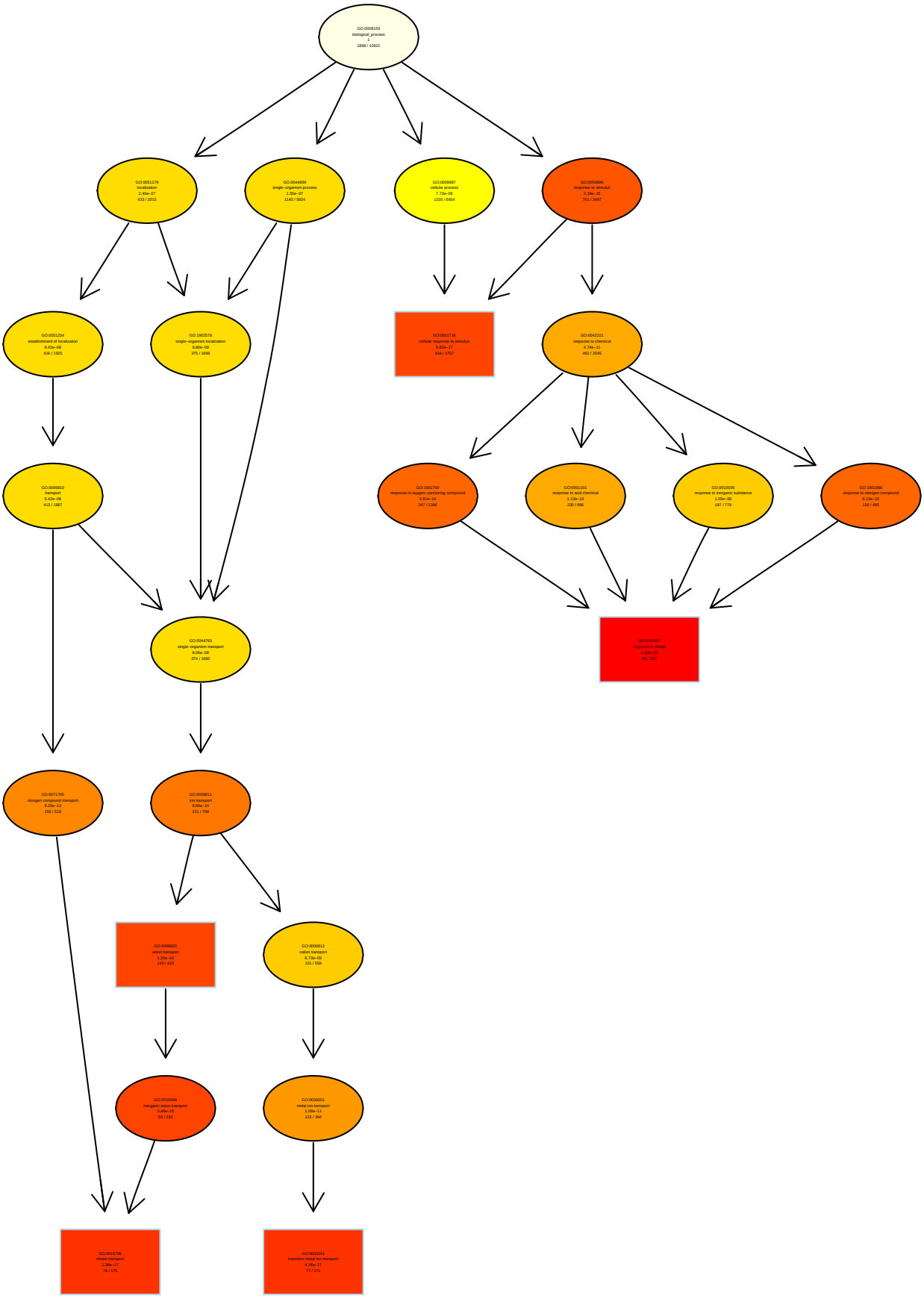
GO:0008150
biological_process
1
1898 / 10921
GO:0051179
localization
2.40e−07
433 / 2015
GO:0044699
single−organism process
1.35e−07
1140 / 5924
GO:0009987
cellular process
7.73e−06
1216 / 6454
GO:0050896
response to stimulus
2.18e−15
761 / 3497
GO:0051234
establishment of localization
8.42e−08
419 / 1925
GO:1902578
single−organism localization
9.90e−08
375 / 1698
GO:0051716
cellular response to stimulus
5.62e−27
434 / 1757
GO:0042221
response to chemical
4.74e−21
462 / 2045
GO:0006810
transport
5.42e−08
413 / 1887
GO:1901700
response to oxygen−containing compound
2.91e−14
247 / 1386
GO:0001101
response to acid chemical
1.13e−10
230 / 896
GO:0016035
response to inorganic substance
1.05e−08
197 / 779
GO:1901698
response to nitrogen compound
6.13e−15
156 / 495
GO:0044765
single−organism transport
8.06e−08
374 / 1690
GO:0010167
response to nitrate
1.43e−20
80 / 163
GO:0071705
nitrogen compound transport
9.25e−13
155 / 518
GO:0006811
ion transport
8.66e−14
221 / 798
GO:0006820
anion transport
1.33e−15
142 / 423
GO:0006812
cation transport
6.73e−09
151 / 558
GO:0015698
inorganic anion transport
3.48e−16
92 / 233
GO:0030001
metal ion transport
1.08e−11
123 / 394
GO:0015706
nitrate transport
1.38e−17
79 / 171
GO:0000041
transition metal ion transport
4.26e−17
77 / 171