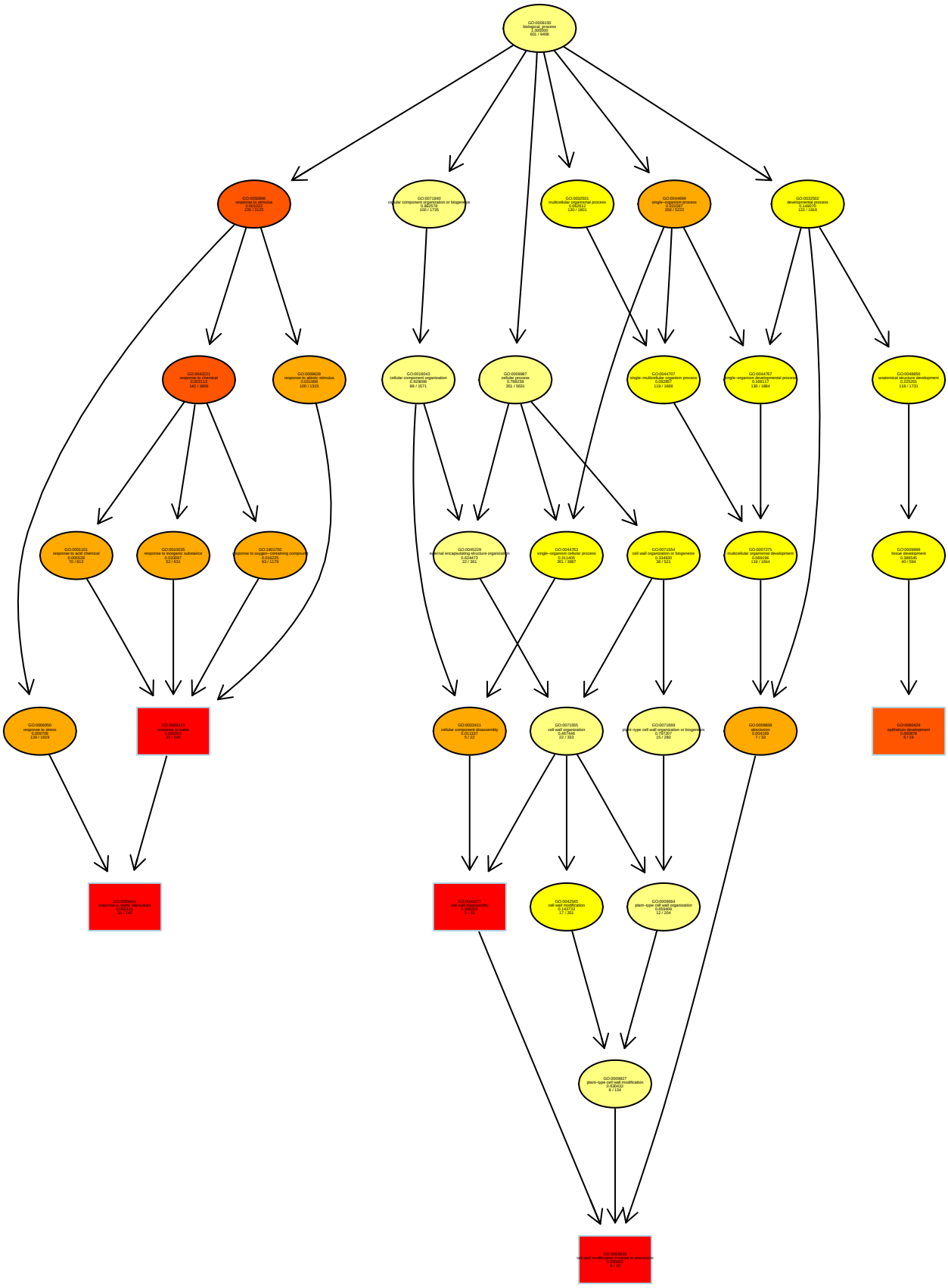
GO:0008150
biological_process
1.000000
601 / 9408
GO:0050896
response to stimulus
0.001022
226 / 3125
GO:0071840
cellular component organization or biogenesis
0.952578
100 / 1735
GO:0032501
multicellular organismal process
0.082612
130 / 1821
GO:0044699
single-organism process
0.521687
358 / 5223
GO:0032502
developmental process
0.146075
122 / 1658
GO:0042221
response to chemical
0.000113
142 / 1806
GO:0009628
response to abiotic stimulus
0.031995
100 / 1315
GO:0016043
cellular component organization
0.929898
88 / 1571
GO:0008150
biological_process
0.748239
351 / 5631
GO:0044707
single-multicellular organism process
0.002457
119 / 1666
GO:0044767
single-organism developmental process
0.164117
130 / 1884
GO:0048856
anatomical structure development
0.225201
118 / 1731
GO:0001101
response to acid chemical
0.000522
70 / 813
GO:0010035
response to inorganic substance
0.000111
52 / 631
GO:1901700
response to oxygen-containing compound
0.016223
82 / 1178
GO:0045229
external encapsulating structure organization
0.424017
22 / 261
GO:0044763
single-organism cellular process
0.314665
261 / 3987
GO:0071554
cell wall organization or biogenesis
0.234007
36 / 521
GO:0007275
multicellular organismal development
0.006196
119 / 1664
GO:0009888
tissue development
0.396545
42 / 594
GO:0009560
response to stress
0.000750
139 / 1819
GO:0009415
response to water
0.000252
31 / 242
GO:0022411
cellular component disassembly
0.011137
5 / 22
GO:0071555
cell wall organization
0.467588
22 / 283
GO:0071669
plant-type cell wall organization or biogenesis
0.787307
15 / 180
GO:0009826
abscission
0.004168
7 / 33
GO:0009826
epithelium development
0.005578
6 / 19
GO:0009414
response to water deprivation
0.000132
31 / 242
GO:0044277
cell wall disassembly
0.000222
3 / 10
GO:0042545
cell wall modification
0.141723
17 / 281
GO:0009664
plant-type cell wall organization
0.016409
12 / 204
GO:0009827
plant-type cell wall modification
0.630432
8 / 134
GO:0009830
cell wall modification involved in abscission
0.000222
3 / 10