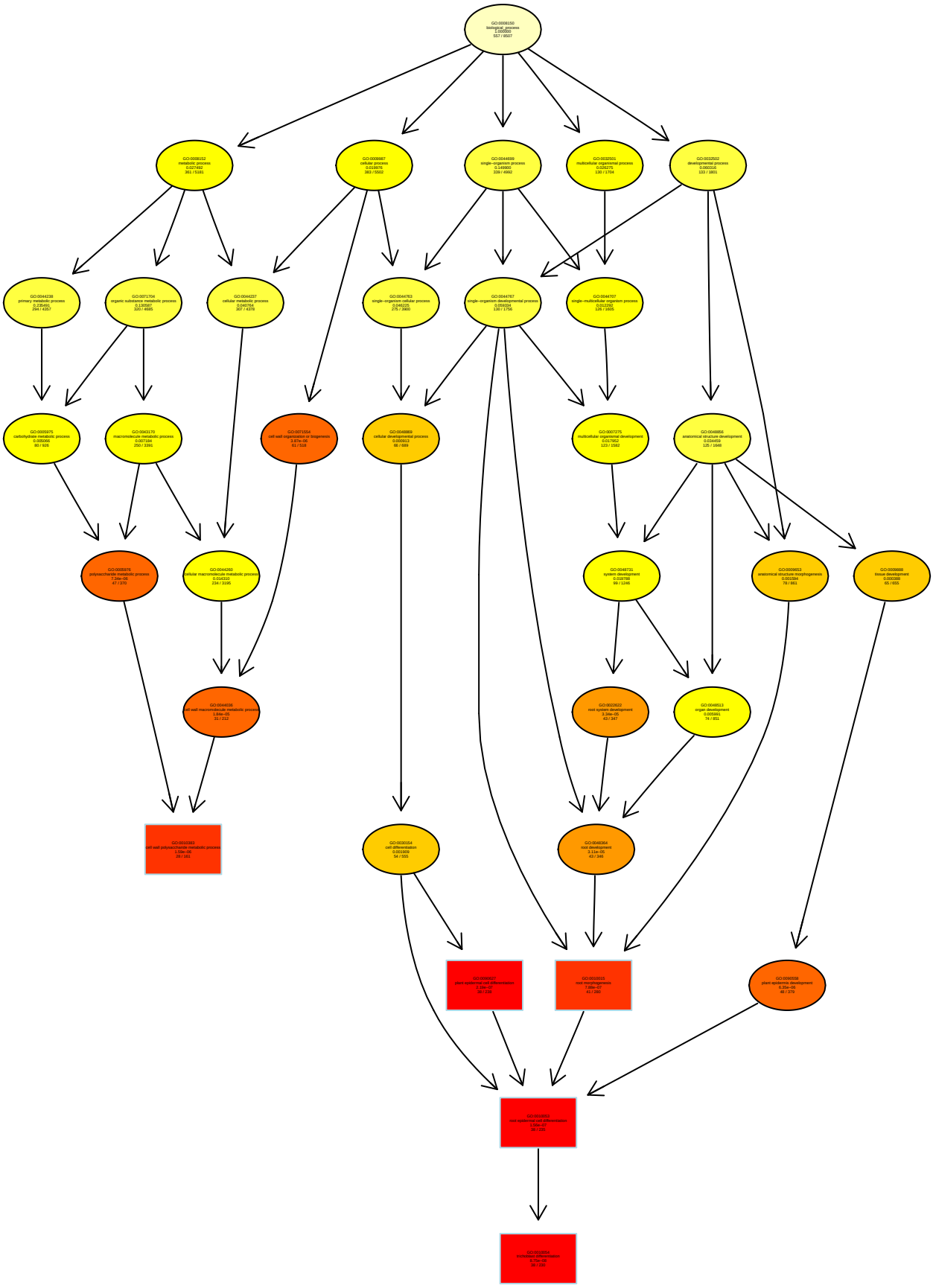
GO:0008150
biological_process
1.000000
557 / 8507
GO:0008152
metabolic process
0.027492
361 / 5181
GO:0009987
cellular process
0.015876
383 / 5502
GO:0044699
single−organism process
0.149900
339 / 4992
GO:0032501
multicellular organismal process
0.052275
130 / 1704
GO:0032502
developmental process
0.092116
123 / 1801
GO:0044238
primary metabolic process
0.235493
294 / 4357
GO:0071704
organic substance metabolic process
0.139587
320 / 4680
GO:0044237
cellular metabolic process
0.246784
307 / 4378
GO:0044763
single−organism cellular process
0.045225
275 / 3900
GO:0044767
single−organism developmental process
0.099333
130 / 1756
GO:0044707
single−multicellular organism process
0.012202
126 / 1665
GO:0005975
carbohydrate metabolic process
0.005066
80 / 926
GO:0043170
macromolecule metabolic process
0.657184
250 / 3391
GO:0071554
cell wall organization or biogenesis
1.87e−06
61 / 618
GO:0048869
cellular developmental process
0.085913
66 / 689
GO:0007275
multicellular organismal development
0.017952
123 / 1682
GO:0048856
anatomical structure development
0.034459
125 / 1648
GO:0005976
polysaccharide metabolic process
7.34e−06
47 / 370
GO:0044260
cellular macromolecule metabolic process
0.014310
224 / 3105
GO:0048731
system development
0.010788
99 / 1246
GO:0009653
anatomical structure morphogenesis
0.001594
78 / 861
GO:0009888
tissue development
0.000388
65 / 655
GO:0044036
cell wall macromolecule metabolic process
1.84e−05
31 / 212
GO:0022622
root system development
3.34e−05
43 / 347
GO:0048513
organ development
0.005901
74 / 801
GO:0010383
cell wall polysaccharide metabolic process
1.56e−05
28 / 212
GO:0030154
cell differentiation
0.001935
54 / 655
GO:0048364
root development
2.11e−05
43 / 346
GO:0009827
plant epidermal cell differentization
2.4e−10
32 / 214
GO:0010015
root morphogenesis
4.81e−05
41 / 240
GO:0090558
plant epidermis development
6.35e−05
48 / 279
GO:0010053
root epidermal cell differentiation
1.54e−07
38 / 235
GO:0010054
trichoblast differentiation
5.75e−08
38 / 230