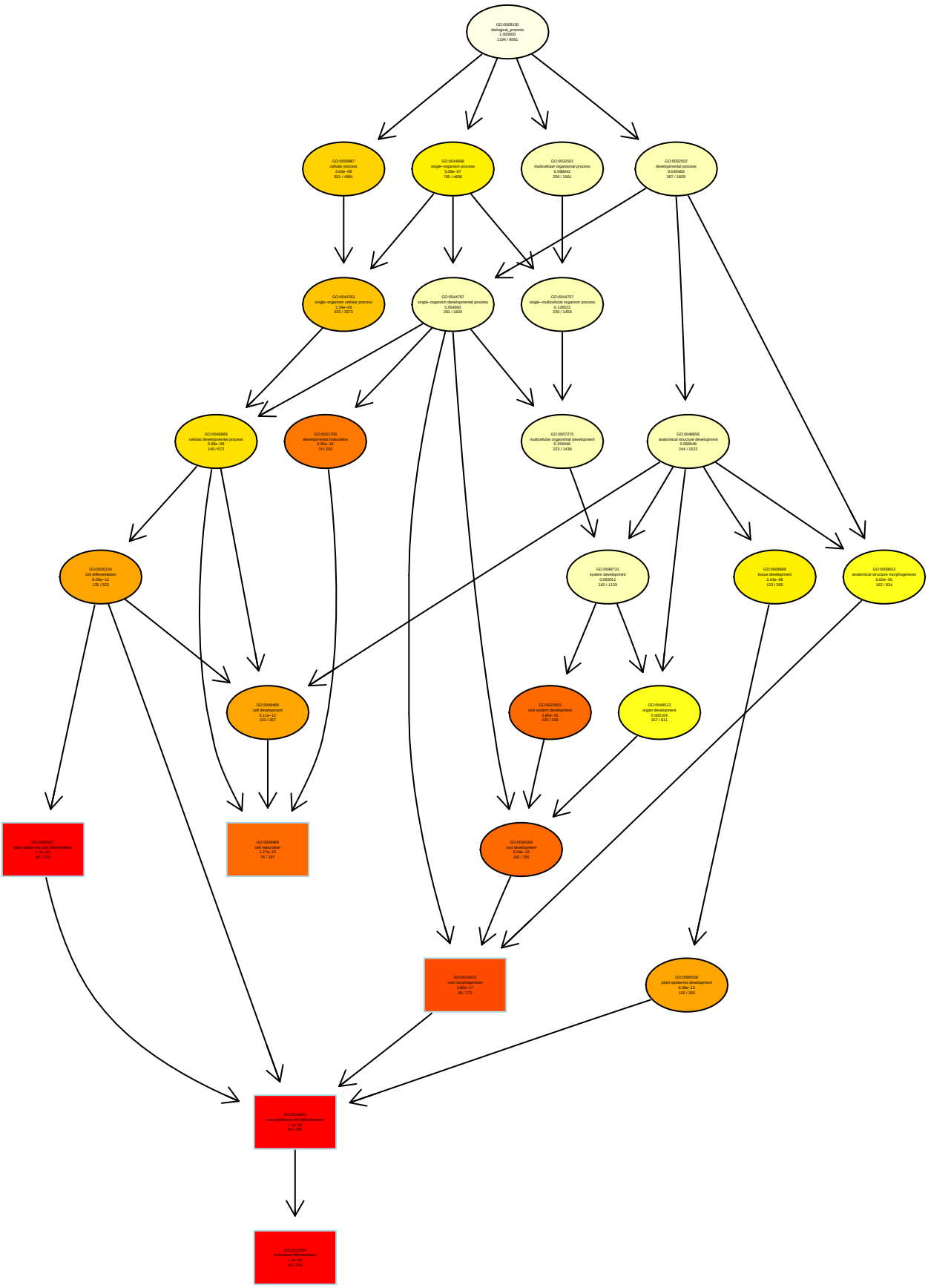
GO:0008150
biological_process
1.000000
1194 / 8081
GO:0009987
cellular process
3.03e−08
821 / 4991
GO:0044699
single−organism process
5.08e−07
705 / 4656
GO:0032501
multicellular organismal process
0.588042
250 / 1561
GO:0032502
developmental process
0.649463
267 / 1659
GO:0044763
single−organism cellular process
1.34e−09
623 / 3573
GO:0044767
single−organism developmental process
0.054892
261 / 1634
GO:0044707
single−multicellular organism process
0.138629
230 / 1459
GO:0048869
cellular developmental process
5.98e−09
149 / 673
GO:0021700
developmental maturation
6.05e−15
74 / 202
GO:0007275
multicellular organismal development
0.204946
223 / 1438
GO:0048856
anatomical structure development
0.069648
244 / 1522
GO:0030154
cell differentiation
6.06e−12
135 / 523
GO:0048731
system development
0.063011
182 / 1129
GO:0009888
tissue development
2.43e−06
123 / 565
GO:0009653
anatomical structure morphogenesis
6.82e−05
162 / 834
GO:0048468
cell development
5.11e−12
102 / 357
GO:0022622
root system development
3.65e−15
105 / 336
GO:0048513
organ development
0.000104
157 / 811
GO:0090627
plant epidermal cell differentiation
4.1e−20
54 / 232
GO:0048469
cell maturation
1.27e−15
74 / 197
GO:0048364
root development
3.04e−15
105 / 336
GO:0010015
root morphogenesis
2.68e−17
95 / 272
GO:0090558
plant epidermis development
8.39e−12
100 / 350
GO:0010053
root epidermal cell differentiation
4.1e−20
54 / 230
GO:0010054
trichoblast differentiation
4.1e−20
53 / 226