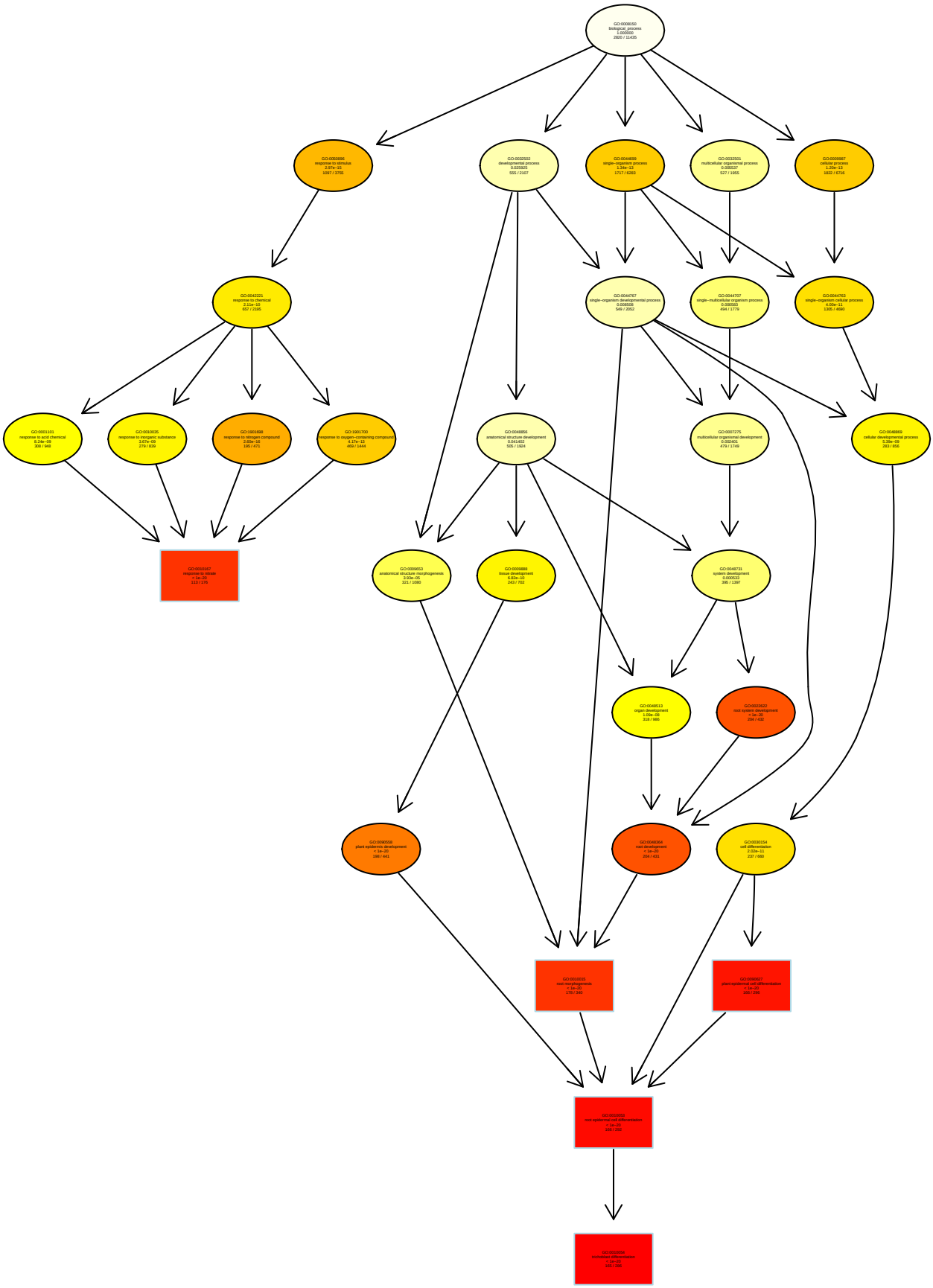
GO:0008150
biological_process
1.000000
2820 / 11435
GO:0050896
response to stimulus
2.97e−13
1097 / 3755
GO:0032502
developmental process
0.025925
555 / 2107
GO:0044699
single−organism process
1.34e−12
1717 / 6283
GO:0032501
multicellular organismal process
0.005037
527 / 1955
GO:0009987
cellular process
1.20e−12
1822 / 6716
GO:0042221
response to chemical
2.51e−09
657 / 2195
GO:0044767
single−organism developmental process
0.008558
549 / 2052
GO:0044707
single−multicellular organism process
0.005053
494 / 1776
GO:0044763
single−organism cellular process
4.55e−11
1305 / 4690
GO:0001101
response to acid chemical
8.24e−09
309 / 948
GO:0010035
response to inorganic substance
1.67e−09
279 / 839
GO:1901698
response to nitrogen compound
2.60e−10
196 / 471
GO:1901700
response to oxygen−containing compound
4.17e−13
469 / 1444
GO:0048856
anatomical structure development
0.041402
555 / 1924
GO:0007275
multicellular organismal development
0.002401
479 / 1749
GO:0048869
cellular developmental process
5.39e−09
283 / 856
GO:0010167
response to nitrate
< 1e−20
112 / 176
GO:0009653
anatomical structure morphogenesis
3.93e−05
321 / 1085
GO:0009888
tissue development
6.82e−10
243 / 702
GO:0048731
system development
0.000033
395 / 1397
GO:0048513
organ development
1.09e−06
318 / 986
GO:0022622
root system development
< 1e−20
204 / 432
GO:0009558
plant epidermis development
< 1e−20
188 / 441
GO:0048364
root development
< 1e−20
204 / 421
GO:0030154
cell differentiation
2.03e−11
237 / 660
GO:0010015
root morphogenesis
< 1e−20
176 / 340
GO:0009827
plant epidermal cell differentiation
< 1e−20
166 / 266
GO:0010053
root epidermal cell differentiation
< 1e−20
166 / 262
GO:0010059
trichoblast differentiation
< 1e−20
166 / 266