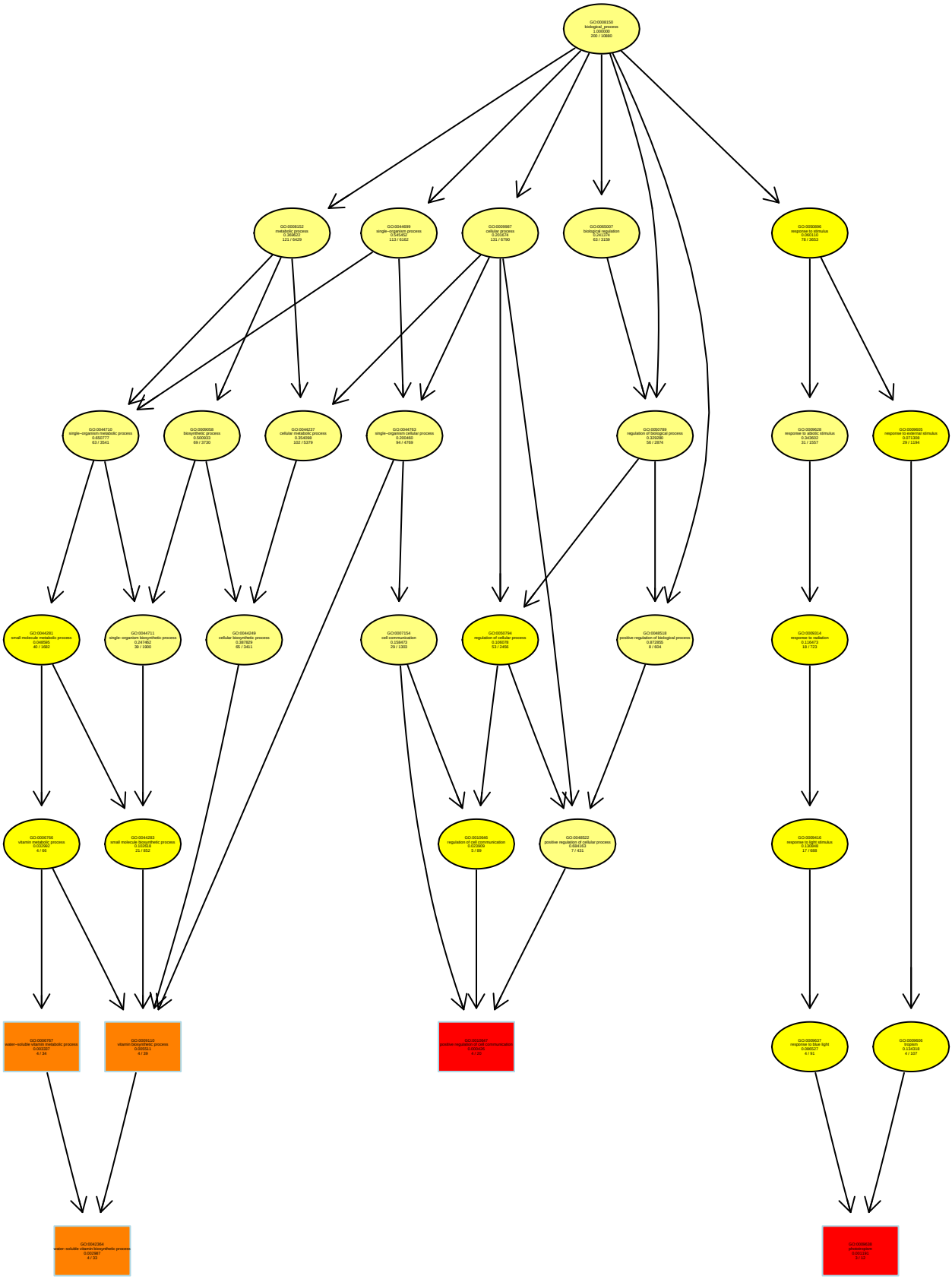
GO:0008150
biological_process
1.000000
200 / 10880
GO:0008152
metabolic process
0.369823
121 / 6429
GO:0044699
single−organism process
0.545452
113 / 6162
GO:0009987
cellular process
0.261674
131 / 6790
GO:0065007
biological regulation
0.241376
63 / 3159
GO:0050896
response to stimulus
0.060110
78 / 3653
GO:0044710
single−organism metabolic process
0.650777
63 / 3541
GO:0009058
biosynthetic process
0.500053
69 / 3730
GO:0044237
cellular metabolic process
0.354098
102 / 5379
GO:0044763
single−organism cellular process
0.200460
94 / 4769
GO:0050789
regulation of biological process
0.329280
56 / 2874
GO:0009628
response to abiotic stimulus
0.343602
31 / 1557
GO:0009605
response to external stimulus
0.071308
29 / 1194
GO:0044281
small molecule metabolic process
0.048595
40 / 1682
GO:0044711
single−organism biosynthetic process
0.247462
39 / 1900
GO:0044249
cellular biosynthetic process
0.387929
65 / 3411
GO:0007154
cell communication
0.158473
29 / 1303
GO:0050794
regulation of cellular process
0.306078
53 / 2456
GO:0048518
positive regulation of biological process
0.872805
8 / 604
GO:0009314
response to radiation
0.116473
18 / 723
GO:0006766
vitamin metabolic process
0.032960
4 / 66
GO:0044283
small molecule biosynthetic process
0.102618
21 / 852
GO:0010646
regulation of cell communication
0.029809
5 / 89
GO:0048522
positive regulation of cellular process
0.684163
7 / 431
GO:0009416
response to light stimulus
0.130888
17 / 688
GO:0006767
water−soluble vitamin metabolic process
0.003337
4 / 34
GO:0009110
vitamin biosynthetic process
0.005511
4 / 39
GO:0010647
positive regulation of cell communication
0.006426
4 / 20
GO:0009637
response to blue light
0.086527
4 / 91
GO:0009606
tropism
0.134318
4 / 107
GO:0042364
water−soluble vitamin biosynthetic process
0.002987
4 / 33
GO:0009638
phototropism
0.001191
3 / 12