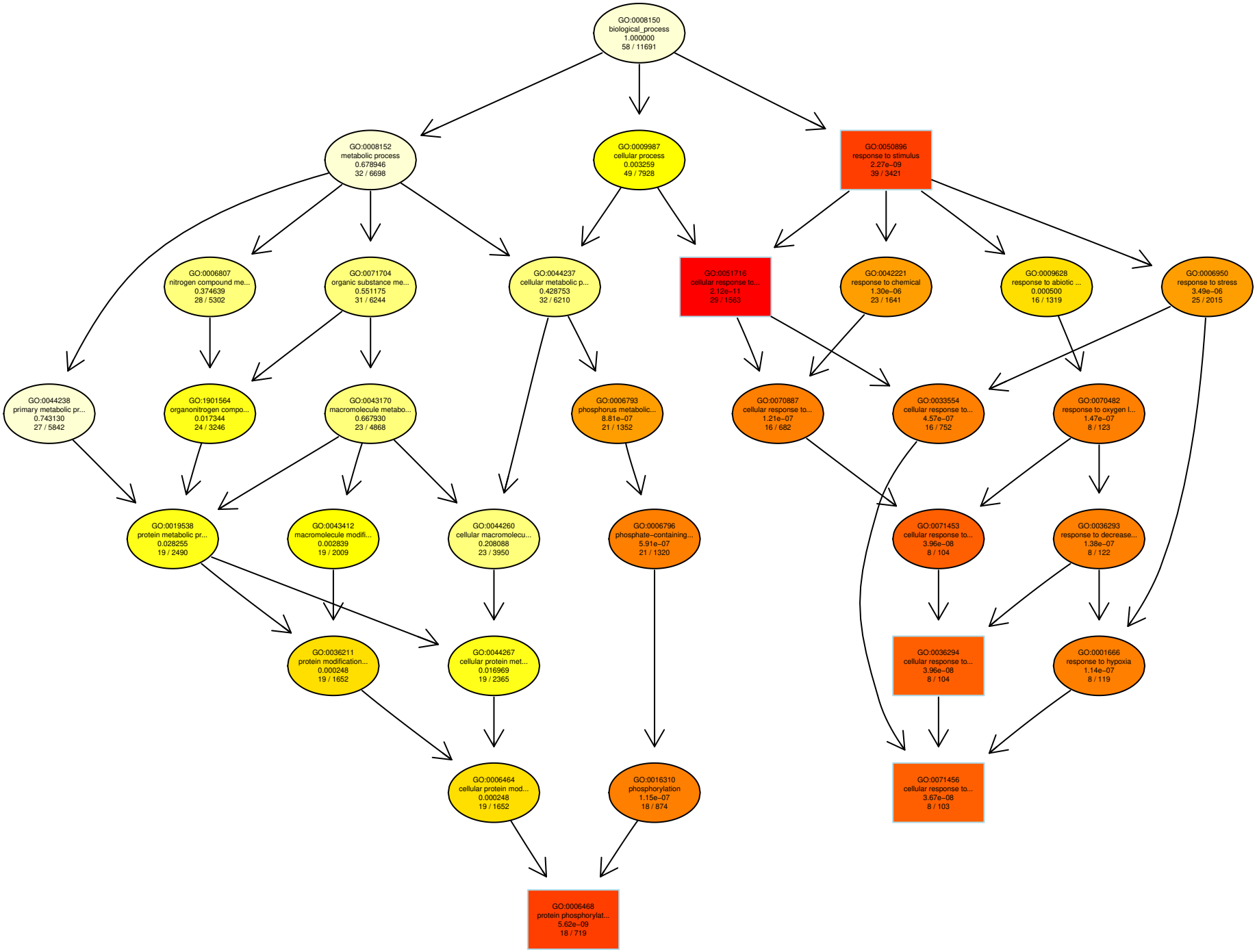
GO:0008150
biological_process
1.000000
58 / 11691
GO:0008152
metabolic process
0.678946
32 / 6698
GO:0009987
cellular process
0.003259
49 / 7928
GO:0050896
response to stimulus
2.27e−09
39 / 3421
GO:0006807
nitrogen compound me...
0.374639
28 / 5302
GO:0071704
organic substance me...
0.551175
31 / 6244
GO:0044237
cellular metabolic p...
0.428753
32 / 6210
GO:0051716
cellular response to...
2.12e−11
29 / 1563
GO:0042221
response to chemical
1.30e−06
23 / 1641
GO:0009628
response to abiotic ...
0.000500
16 / 1319
GO:0006950
response to stress
3.49e−06
25 / 2015
GO:0044238
primary metabolic pr...
0.743130
27 / 5842
GO:1901564
organonitrogen compo...
0.017344
24 / 3246
GO:0043170
macromolecule metabo...
0.667930
23 / 4868
GO:0006793
phosphorus metabolic...
8.81e−07
21 / 1352
GO:0070887
cellular response to...
1.21e−07
16 / 682
GO:0033554
cellular response to...
4.57e−07
16 / 752
GO:0070482
response to oxygen l...
1.47e−07
8 / 123
GO:0019538
protein metabolic pr...
0.028255
19 / 2490
GO:0043412
macromolecule modifi...
0.002839
19 / 2009
GO:0044260
cellular macromolecu...
0.208088
23 / 3950
GO:0006796
phosphate−containing...
5.91e−07
21 / 1320
GO:0071453
cellular response to...
3.96e−08
8 / 104
GO:0036293
response to decrease...
1.38e−07
8 / 122
GO:0036211
protein modification...
0.000248
19 / 1652
GO:0044267
cellular protein met...
0.016969
19 / 2365
GO:0036294
cellular response to...
3.96e−08
8 / 104
GO:0001666
response to hypoxia
1.14e−07
8 / 119
GO:0006464
cellular protein mod...
0.000248
19 / 1652
GO:0016310
phosphorylation
1.15e−07
18 / 874
GO:0071456
cellular response to...
3.67e−08
8 / 103
GO:0006468
protein phosphorylat...
5.62e−09
18 / 719