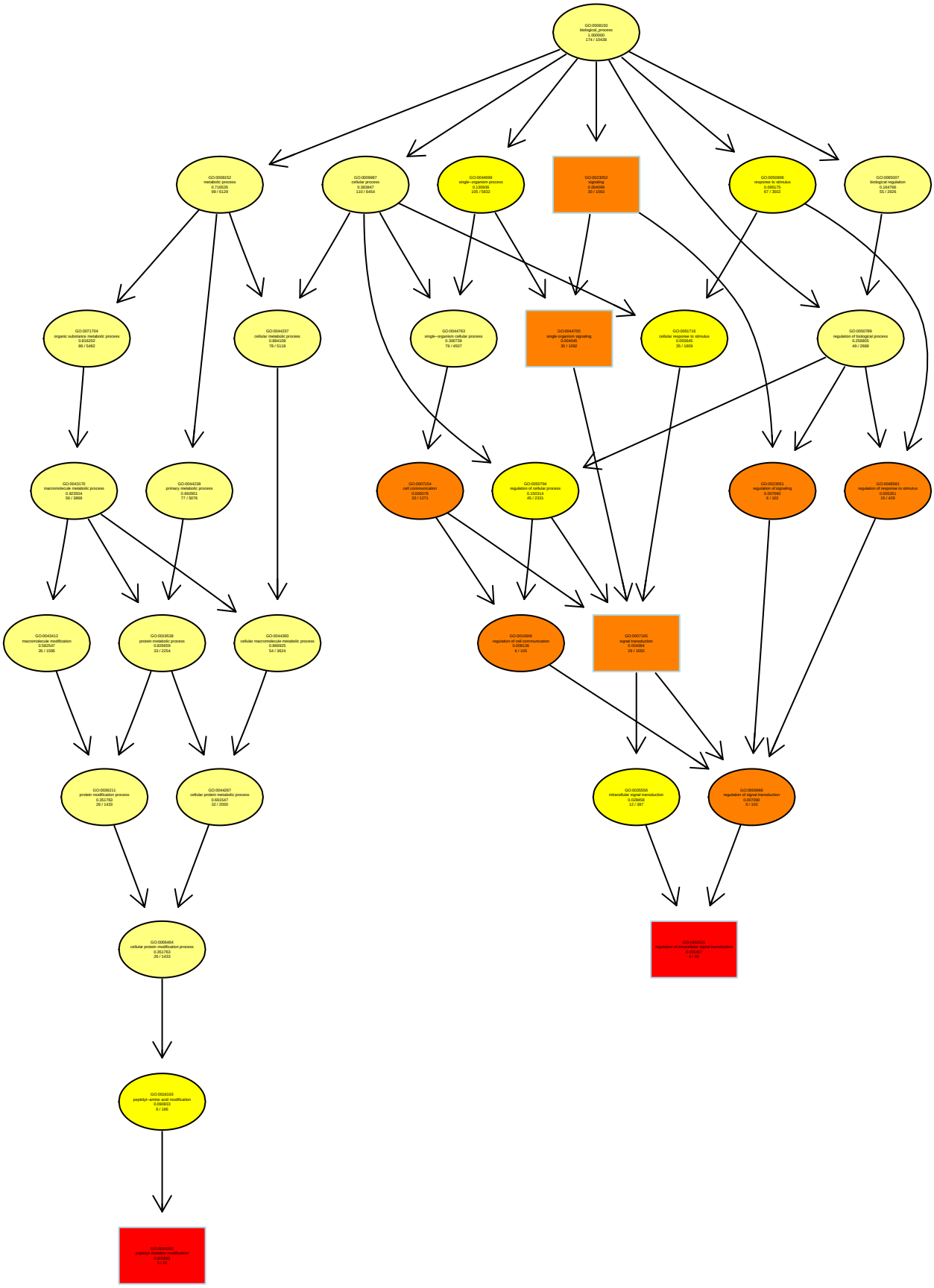
GO:0008150
biological_process
1.000000
174 / 10438
GO:0008152
metabolic process
0.716535
99 / 6129
GO:0009987
cellular process
0.383847
110 / 6454
GO:0044699
single−organism process
0.130936
105 / 5832
GO:0023052
signaling
0.006089
30 / 1093
GO:0050896
response to stimulus
0.085175
67 / 3502
GO:0065007
biological regulation
0.164766
55 / 2926
GO:0071704
organic substance metabolic process
0.816102
86 / 5482
GO:0044237
cellular metabolic process
0.884108
78 / 5118
GO:0044763
single−organism cellular process
0.300739
79 / 4507
GO:0044700
single organism signaling
0.004646
30 / 1092
GO:0051716
cellular response to stimulus
0.055645
35 / 1609
GO:0050789
regulation of biological process
0.256855
49 / 2688
GO:0043170
macromolecule metabolic process
0.923504
56 / 3868
GO:0044238
primary metabolic process
0.892601
77 / 5076
GO:0007154
cell communication
0.006278
33 / 1271
GO:0050794
regulation of cellular process
0.150314
45 / 2231
GO:0023051
regulation of signaling
0.007030
9 / 202
GO:0048583
regulation of response to stimulus
0.005351
10 / 429
GO:0043412
macromolecule modification
0.582547
26 / 1595
GO:0019538
protein metabolic process
0.826859
33 / 2254
GO:0044260
cellular macromolecule metabolic process
0.860825
54 / 3624
GO:0010646
regulation of cell communication
0.008139
6 / 105
GO:0007165
signal transduction
0.004384
29 / 1050
GO:0036211
protein modification process
0.351763
26 / 1433
GO:0044267
cellular protein metabolic process
0.691547
32 / 2050
GO:0035556
intracellular signal transduction
0.016858
12 / 387
GO:0009966
regulation of signal transduction
0.007096
6 / 102
GO:0006464
cellular protein modification process
0.351763
26 / 1433
GO:0002231
regulation of intracellular signal transduction
0.001457
4 / 32
GO:0018193
peptidyl−amino acid modification
0.060833
6 / 186
GO:0018200
peptidyl−threonine modification
0.000503
2 / 12