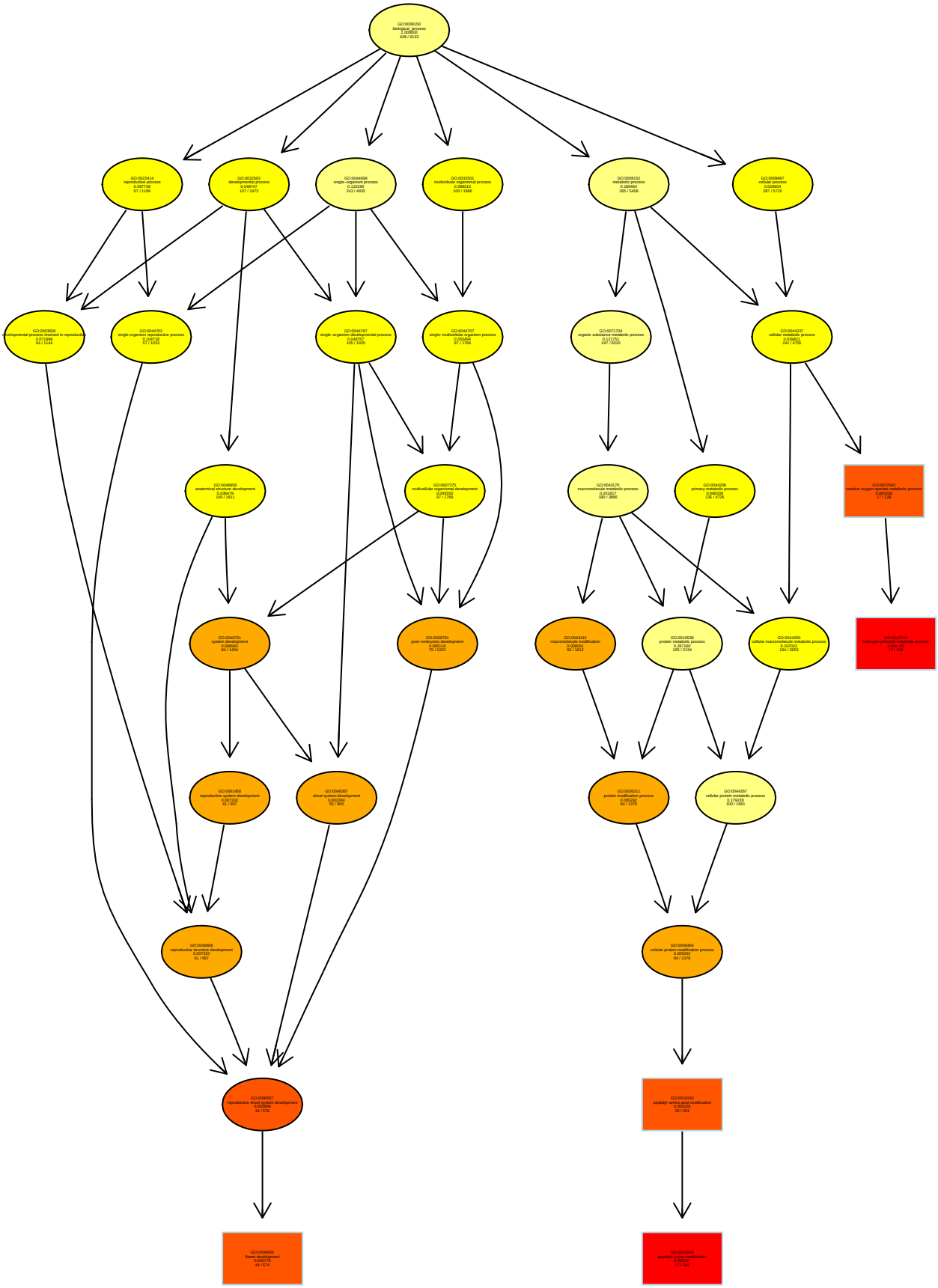
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biological_process
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428 / 9133
GO:0022414
reproductive process
0.067738
67 / 1199
GO:0032502
developmental process
0.046747
107 / 1972
GO:0044699
single-organism process
0.132190
243 / 4935
GO:0032501
multicellular organismal process
0.088315
100 / 1886
GO:0008152
metabolic process
0.189464
265 / 5458
GO:0009987
cellular process
0.028804
287 / 5720
GO:0003006
developmental process involved in reproduction
0.071998
64 / 1144
GO:0044702
single organism reproductive process
0.104718
57 / 1033
GO:0044767
single-organism developmental process
0.048707
105 / 1935
GO:0044707
single-multicellular organism process
0.055694
97 / 1784
GO:0071704
organic substance metabolic process
0.121751
247 / 5010
GO:0044237
cellular metabolic process
0.039021
241 / 4735
GO:0048856
anatomical structure development
0.036479
100 / 1811
GO:0007275
multicellular organismal development
0.045550
97 / 1768
GO:0043170
macromolecule metabolic process
0.201817
190 / 3866
GO:0044238
primary metabolic process
0.098338
235 / 4726
GO:0072593
reactive oxygen species metabolic process
0.000258
17 / 139
GO:0048731
system development
0.008942
84 / 1404
GO:0009791
post-embryonic development
0.005116
75 / 1203
GO:0043412
macromolecule modification
0.008591
95 / 1612
GO:0019538
protein metabolic process
0.297160
105 / 2134
GO:0044260
cellular macromolecule metabolic process
0.107022
184 / 3653
GO:0042743
hydrogen peroxide metabolic process
3.64e-05
17 / 119
GO:0061458
reproductive system development
0.007332
61 / 957
GO:0048367
shoot system development
0.002284
55 / 800
GO:0036211
protein modification process
0.005292
84 / 1376
GO:0044267
cellular protein metabolic process
0.179228
100 / 1961
GO:0048608
reproductive structure development
0.007332
61 / 957
GO:0006464
cellular protein modification process
0.005292
84 / 1376
GO:0006567
reproductive shoot system development
0.005699
44 / 578
GO:0018193
peptidyl-amino acid modification
0.000228
28 / 291
GO:0009908
flower development
0.005779
44 / 574
GO:0018205
peptidyl-lysine modification
0.000227
27 / 264