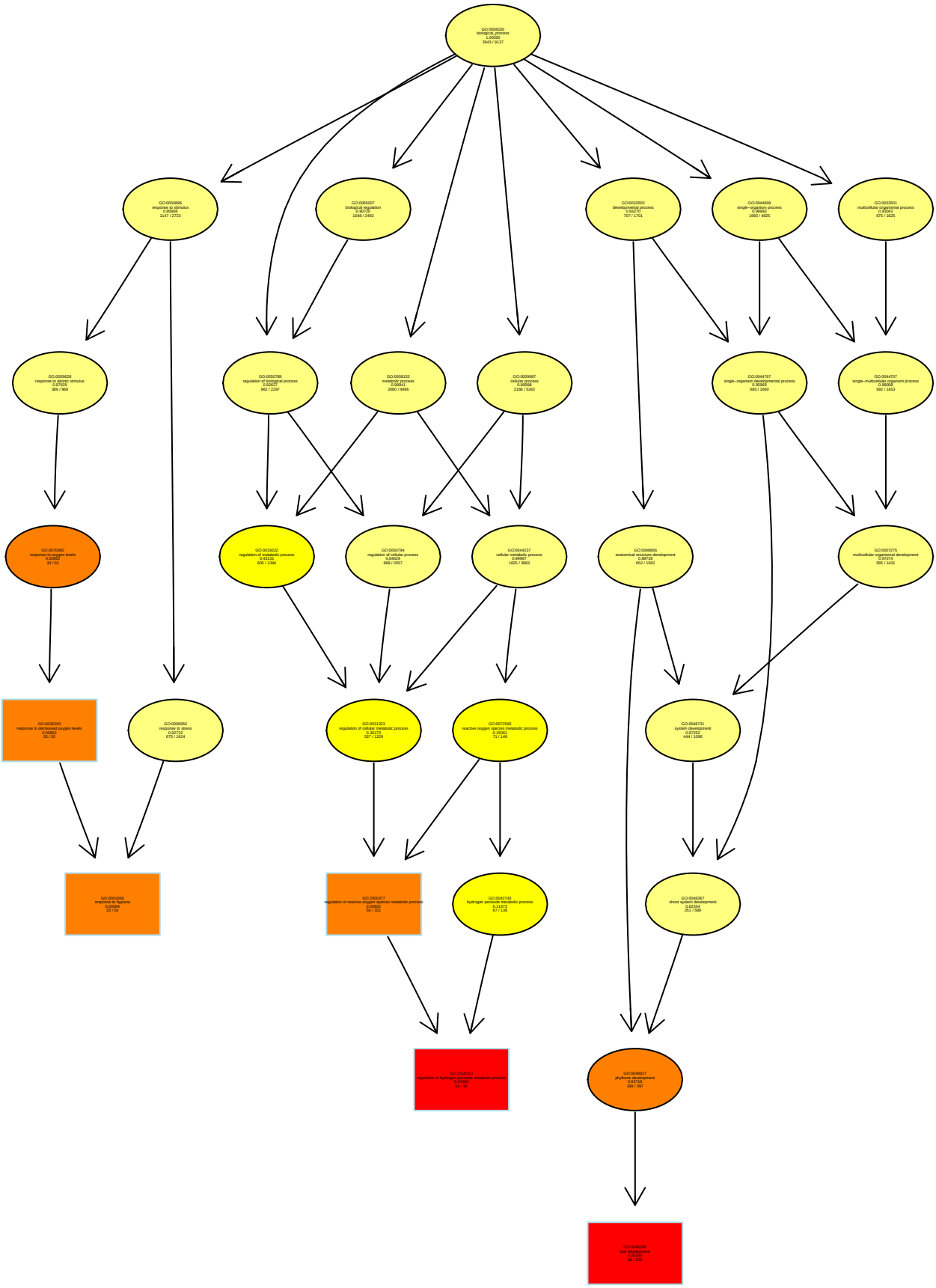
GO:0008150
biological_process
1.00000
3943 / 9137
GO:0050896
response to stimulus
0.99988
1147 / 2723
GO:0065007
biological regulation
0.99720
1048 / 2492
GO:0032502
developmental process
0.93270
707 / 1701
GO:0044699
single-organism process
0.98993
1993 / 4825
GO:0032501
multicellular organismal process
0.95043
675 / 1625
GO:0009628
response to abiotic stimulus
0.47929
389 / 969
GO:0050789
regulation of biological process
0.92537
962 / 2297
GO:0008152
metabolic process
0.99641
2080 / 4996
GO:0009987
cellular process
0.99998
2166 / 5242
GO:0044767
single-organism developmental process
0.95968
685 / 1660
GO:0044707
single-multicellular organism process
0.98558
592 / 1453
GO:0070482
response to oxygen levels
0.00862
33 / 55
GO:0010033
regulation of metabolic process
0.43131
655 / 1394
GO:0050794
regulation of cellular process
0.84828
868 / 2057
GO:0044237
cellular metabolic process
0.99992
1425 / 3663
GO:0048856
anatomical structure development
0.99738
652 / 1562
GO:0007275
multicellular organismal development
0.97274
585 / 1431
GO:0036293
response to decreased oxygen levels
0.00862
33 / 55
GO:0006950
response to stress
0.97722
670 / 1624
GO:0031323
regulation of cellular metabolic process
0.39373
627 / 1509
GO:0072593
reactive oxygen species metabolic process
0.15061
71 / 149
GO:0048731
system development
0.97556
444 / 1066
GO:0001666
response to hypoxia
0.00564
33 / 54
GO:2000377
regulation of reactive oxygen species metabolic process
0.00602
56 / 101
GO:0042743
hydrogen peroxide metabolic process
0.11473
67 / 138
GO:0048367
shoot system development
0.62554
251 / 589
GO:0010310
regulation of hydrogen peroxide metabolic process
0.00480
51 / 90
GO:0048827
phyllome development
0.04718
188 / 397
GO:0048366
leaf development
0.04718
86 / 156