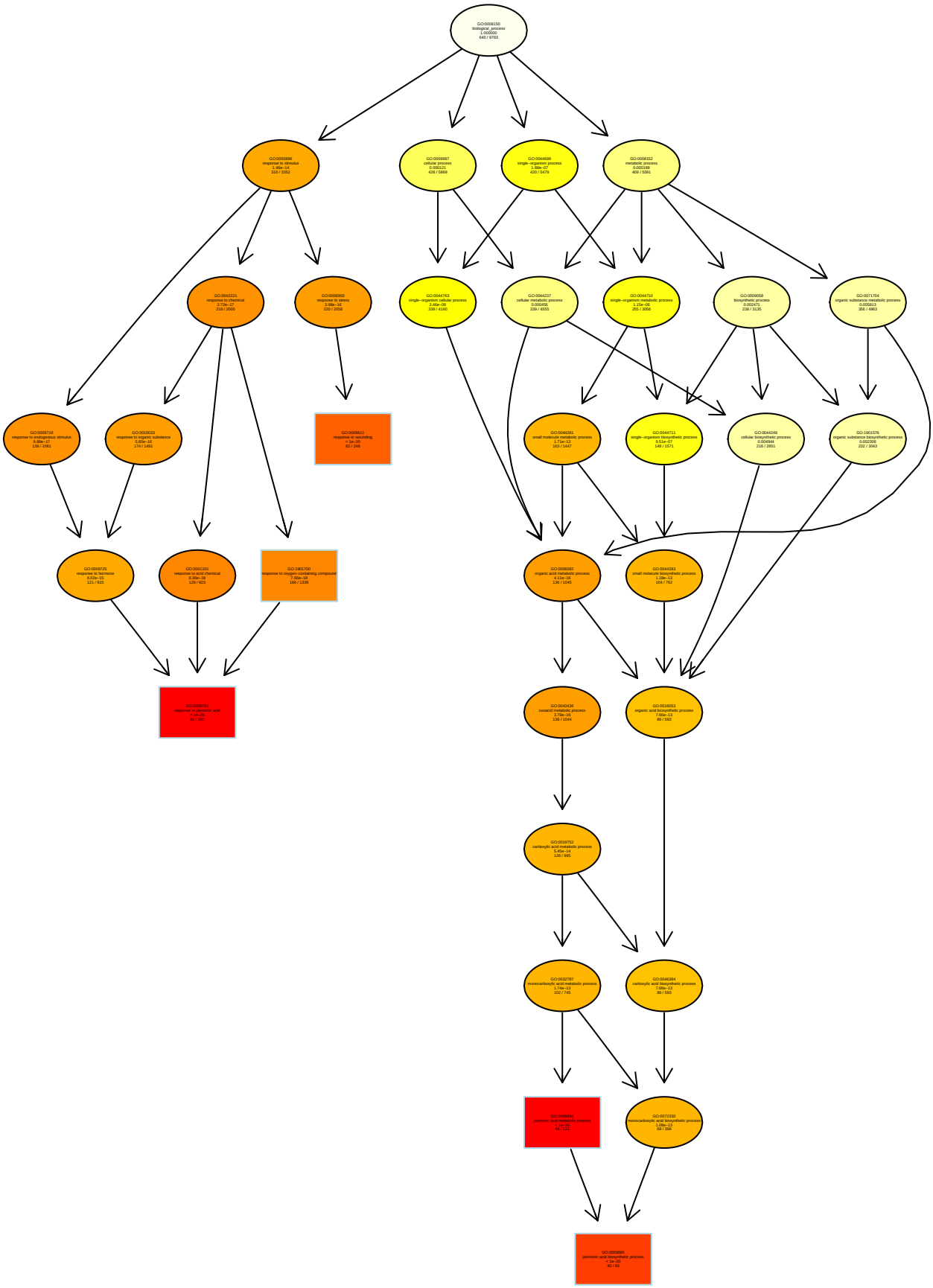
GO:0008150
biological_process
1.000000
640 / 9783
GO:0050896
response to stimulus
1.46e-14
310 / 3352
GO:0009987
cellular process
0.000121
428 / 5869
GO:0044699
single-organism process
1.18e-07
420 / 5479
GO:0008152
metabolic process
0.000188
409 / 5591
GO:0042221
response to chemical
2.73e-19
219 / 2000
GO:0006950
response to stress
3.98e-16
220 / 2058
GO:0044763
single-organism cellular process
2.49e-08
339 / 4160
GO:0044237
cellular metabolic process
0.000456
339 / 4555
GO:0044710
single-organism metabolic process
1.15e-08
255 / 3056
GO:0009058
biosynthetic process
0.002470
238 / 3135
GO:0071704
organic substance metabolic process
0.000613
356 / 4963
GO:0009719
response to endogenous stimulus
9.38e-17
139 / 1061
GO:0010033
response to organic substance
5.60e-16
174 / 1491
GO:0009611
response to wounding
< 1e-20
62 / 248
GO:0044281
small molecule metabolic process
1.71e-13
163 / 1447
GO:0044711
single-organism biosynthetic process
9.51e-07
148 / 1571
GO:0044249
cellular biosynthetic process
0.004944
216 / 2851
GO:1901576
organic substance biosynthetic process
0.002306
232 / 3043
GO:0009735
response to hormone
8.02e-15
121 / 915
GO:0001101
response to acid chemical
8.30e-18
129 / 923
GO:1901700
response to oxygen-containing compound
7.65e-18
166 / 1336
GO:0006082
organic acid metabolic process
4.11e-16
136 / 1045
GO:0044283
small molecule biosynthetic process
1.18e-13
104 / 762
GO:0009753
response to jasmonic acid
< 1e-20
81 / 307
GO:0043436
oxoacid metabolic process
3.79e-16
136 / 1044
GO:0016053
organic acid biosynthetic process
7.66e-13
86 / 593
GO:0019752
carboxylic acid metabolic process
5.45e-14
126 / 965
GO:0032787
monocarboxylic acid metabolic process
1.74e-12
102 / 745
GO:0046394
carboxylic acid biosynthetic process
7.66e-13
86 / 593
GO:0009694
jasmonic acid metabolic process
< 1e-20
49 / 123
GO:0072330
monocarboxylic acid biosynthetic process
1.09e-13
68 / 366
GO:0009695
jasmonic acid biosynthetic process
< 1e-20
40 / 93