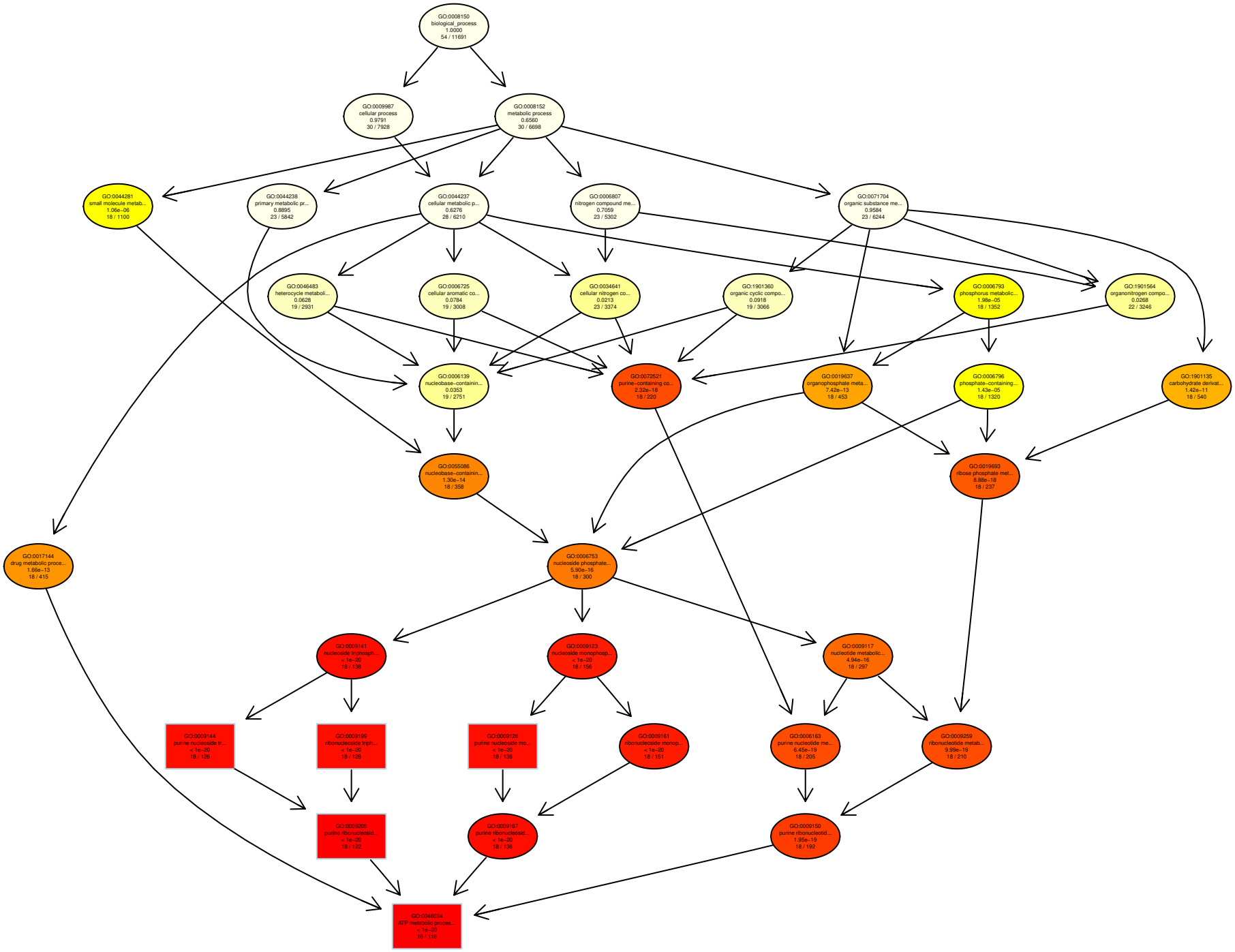
GO:0008150
biological_process
1.0000
54 / 11691
GO:0009987
cellular process
0.9791
30 / 7928
GO:0008152
metabolic process
0.6560
30 / 6698
GO:0044281
small molecule metab...
1.06e−06
18 / 1100
GO:0044238
primary metabolic pr...
0.8895
23 / 5842
GO:0044237
cellular metabolic p...
0.6276
28 / 6210
GO:0006807
nitrogen compound me...
0.7059
23 / 5302
GO:0071704
organic substance me...
0.9584
23 / 6244
GO:0046483
heterocycle metaboli...
0.0628
19 / 2931
GO:0006725
cellular aromatic co...
0.0784
19 / 3008
GO:0034641
cellular nitrogen co...
0.0213
23 / 3374
GO:1901360
organic cyclic compo...
0.0918
19 / 3066
GO:0006793
phosphorus metabolic...
1.99e−05
18 / 1352
GO:1901564
organonitrogen compo...
0.0268
22 / 3246
GO:0006139
nucleobase−containin...
0.0353
19 / 2751
GO:0072521
purine−containing co...
2.32e−18
18 / 220
GO:0019637
organophosphate meta...
7.42e−13
18 / 453
GO:0006796
phosphate−containing...
1.43e−05
18 / 1320
GO:1901135
carbohydrate derivat...
1.42e−11
18 / 540
GO:0055086
nucleobase−containin...
1.30e−14
18 / 358
GO:0019693
ribose phosphate met...
8.88e−16
18 / 237
GO:0017144
drug metabolic proce...
1.66e−13
18 / 415
GO:0006753
nucleoside phosphate...
5.90e−16
18 / 300
GO:0009141
nucleoside triphosph...
< 1e−20
18 / 138
GO:0009123
nucleoside monophosp...
< 1e−20
18 / 156
GO:0009117
nucleotide metabolic...
4.94e−16
18 / 297
GO:0009144
purine nucleoside tr...
< 1e−20
18 / 126
GO:0009199
ribonucleoside triph...
< 1e−20
18 / 128
GO:0009126
purine nucleoside mo...
< 1e−20
18 / 136
GO:0009161
ribonucleoside monop...
< 1e−20
18 / 151
GO:0006163
purine nucleotide me...
6.45e−19
18 / 205
GO:0009259
ribonucleotide metab...
9.99e−19
18 / 210
GO:0009205
purine ribonucleosid...
< 1e−20
18 / 122
GO:0009167
purine ribonucleosid...
< 1e−20
18 / 136
GO:0009150
purine ribonucleotid...
1.95e−19
18 / 192
GO:0046034
ATP metabolic proces...
< 1e−20
18 / 116