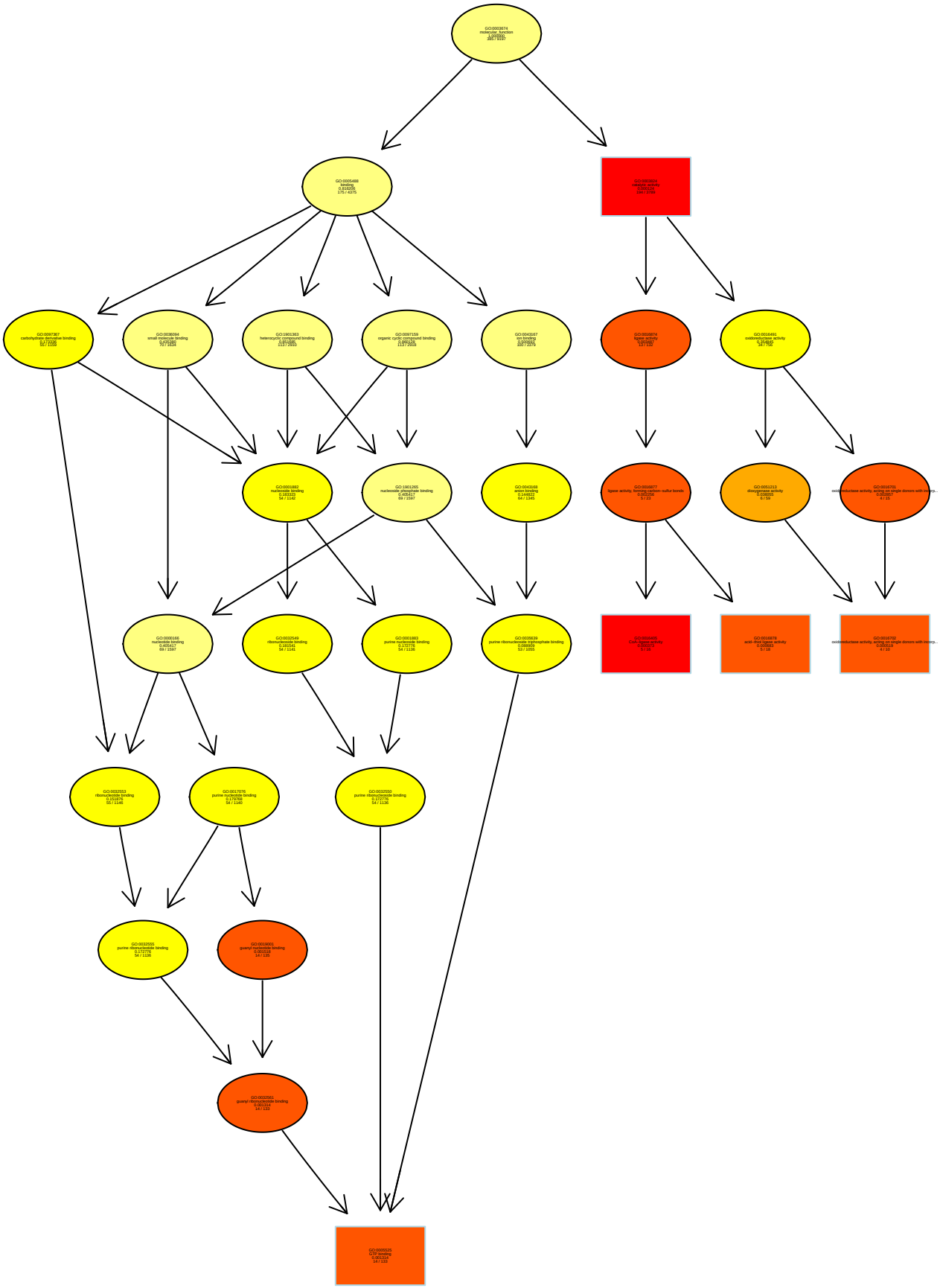
GO:0003824
catalytic activity
0.000105
194 / 3769
GO:0097367
carbohydrate derivative binding
0.000000
57 / 1155
GO:0036094
small molecule binding
0.000000
57 / 1163
GO:1901363
heterocyclic compound binding
0.000000
2177 / 2825
GO:0097159
organic cyclic compound binding
0.000000
2177 / 2826
GO:0043167
ion binding
0.000000
2077 / 2679
GO:0016874
ligase activity
0.000000
57 / 132
GO:0016491
oxidoreductase activity
0.000000
57 / 162
GO:0001882
nucleoside binding
0.181923
54 / 1142
GO:1901265
nucleoside phosphate binding
0.405417
69 / 1597
GO:0043168
anion binding
0.144822
64 / 1345
GO:0016877
ligase activity, forming carbon–sulfur bonds
0.002056
5 / 23
GO:0051213
dioxygenase activity
0.036055
6 / 59
GO:0016701
oxidoreductase activity, acting on single donors with incorp...
0.002057
4 / 15
GO:0000166
nucleotide binding
0.405417
69 / 1597
GO:0032549
ribonucleoside binding
0.181941
54 / 1141
GO:0001883
purine nucleoside binding
5.172778
54 / 1138
GO:0035639
purine ribonucleoside triphosphate binding
0.088859
53 / 1055
GO:0016405
CoA–ligase activity
0.000173
5 / 16
GO:0016878
acid–thiol ligase activity
0.000583
5 / 19
GO:0016702
oxidoreductase activity, acting on single donors with incorp...
0.000118
4 / 10
GO:0032553
ribonucleotide binding
0.181941
52 / 1146
GO:0017076
purine nucleotide binding
5.172778
54 / 1146
GO:0032550
purine ribonucleoside binding
5.172778
54 / 1138
GO:0032555
purine ribonucleotide binding
5.172778
54 / 1146
GO:0019001
guanyl nucleotide binding
0.000158
14 / 120
GO:0032561
guanyl ribonucleotide binding
0.000122
14 / 122
GO:0005525
GTP binding
0.000122
14 / 122