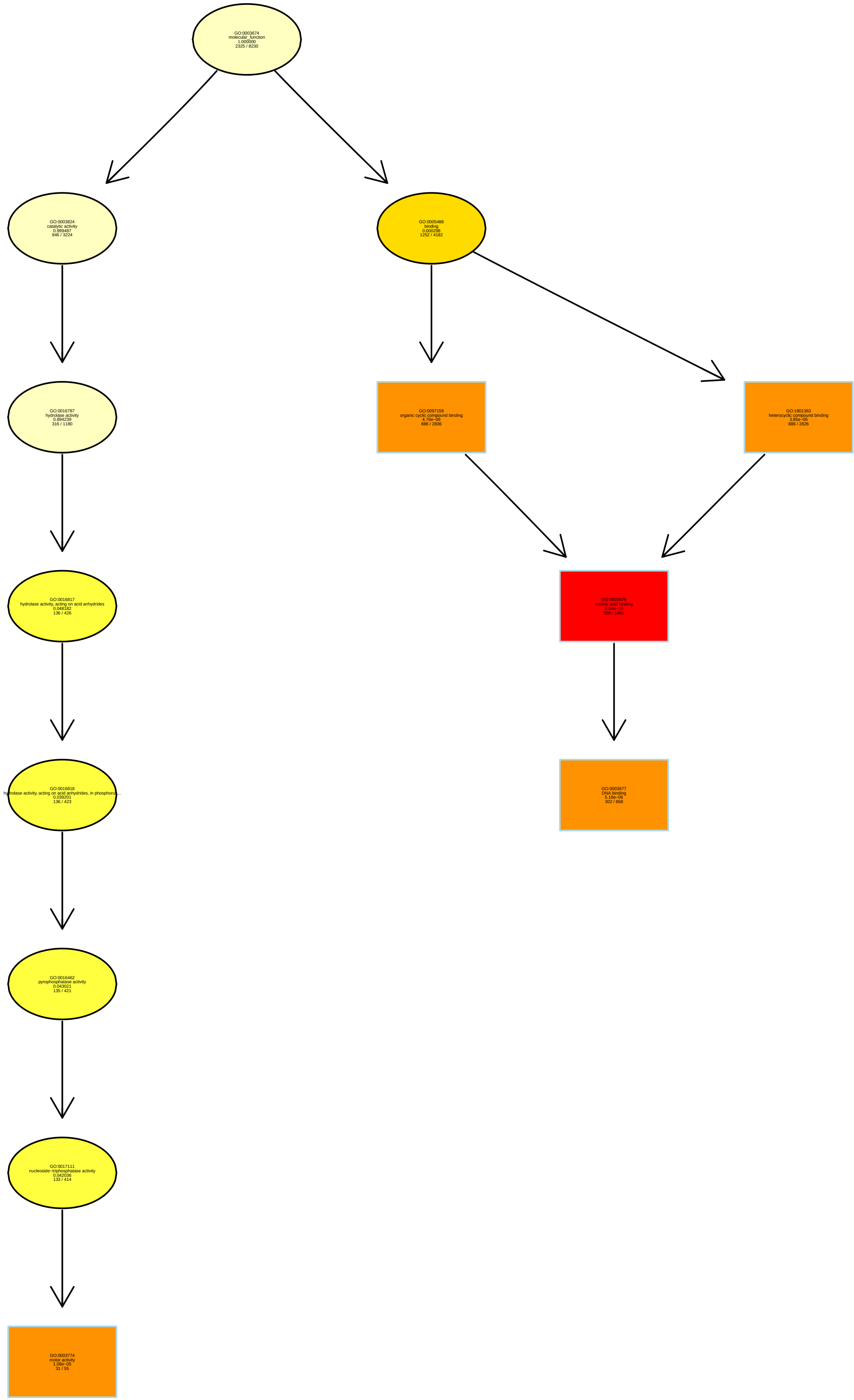
GO:0003674
molecular_function
1.000000
2325 / 8230
GO:0003824
catalytic activity
0.999487
846 / 3224
GO:0005488
binding
0.000298
1252 / 4182
GO:0016787
hydrolase activity
0.894239
316 / 1180
GO:0097159
organic cyclic compound binding
4.76e−06
888 / 2836
GO:1901363
heterocyclic compound binding
3.85e−06
886 / 2826
GO:0016817
hydrolase activity, acting on acid anhydrides
0.048182
136 / 426
GO:0003676
nucleic acid binding
8.64e−10
509 / 1462
GO:0016818
hydrolase activity, acting on acid anhydrides, in phosphoru...
0.039201
136 / 423
GO:0003677
DNA binding
5.16e−06
302 / 868
GO:0016462
pyrophosphatase activity
0.043021
135 / 421
GO:0017111
nucleoside−triphosphatase activity
0.042036
133 / 414
GO:0003774
motor activity
1.08e−05
31 / 55