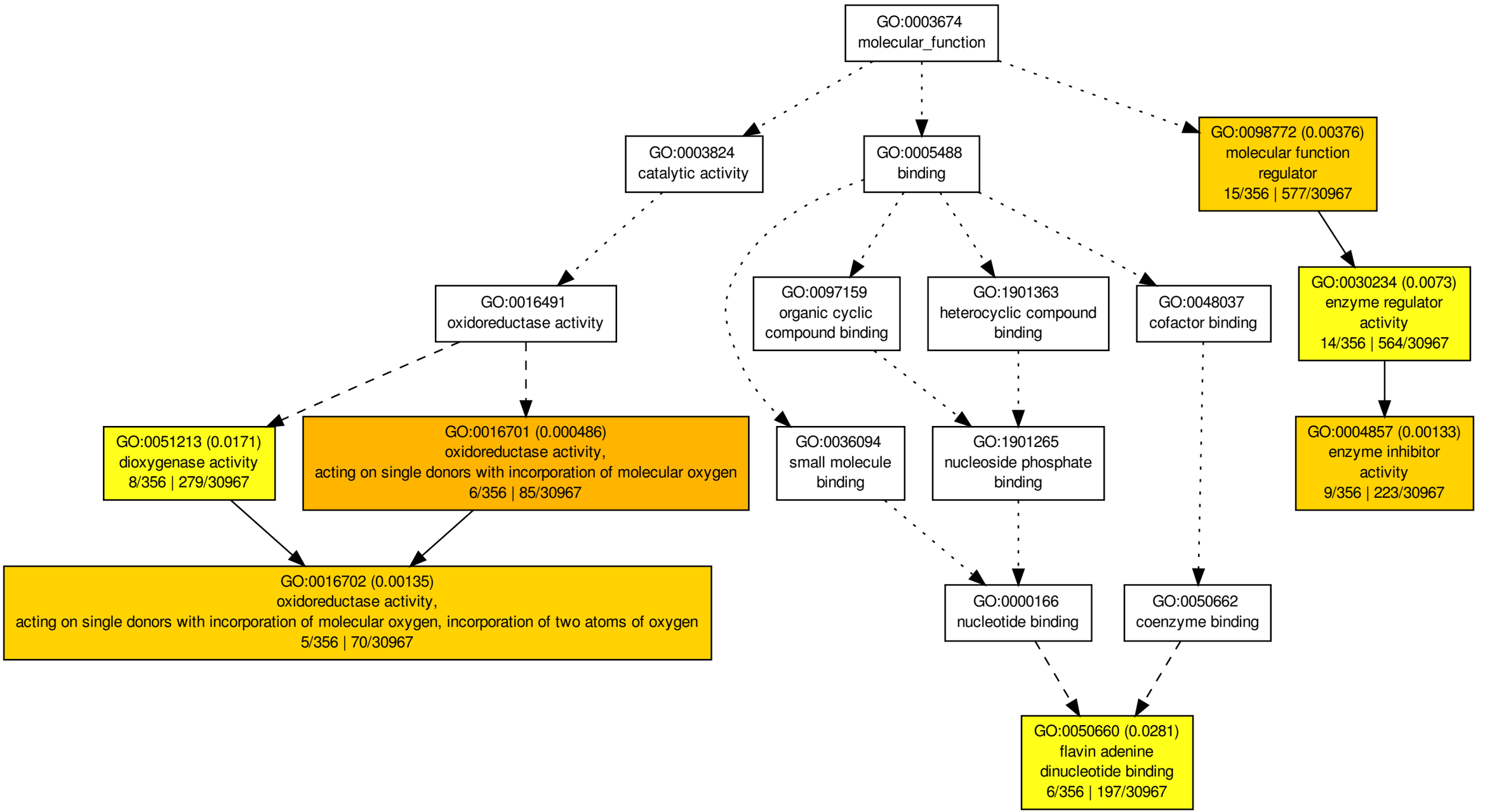
GO:0003674
molecular_function
GO:0003824
catalytic activity
GO:0005488
binding
GO:0098772 (0.00376)
molecular function
regulator
15/356 | 577/30967
GO:0016491
oxidoreductase activity
GO:0097159
organic cyclic
compound binding
GO:1901363
heterocyclic compound
binding
GO:0048037
cofactor binding
GO:0030234 (0.0073)
enzyme regulator
activity
14/356 | 564/30967
GO:0051213 (0.0171)
dioxygenase activity
8/356 | 279/30967
GO:0016701 (0.000486)
oxidoreductase activity,
acting on single donors with incorporation of molecular oxygen
6/356 | 85/30967
GO:0036094
small molecule
binding
GO:1901265
nucleoside phosphate
binding
GO:0004857 (0.00133)
enzyme inhibitor
activity
9/356 | 223/30967
GO:0016702 (0.00135)
oxidoreductase activity,
acting on single donors with incorporation of molecular oxygen, incorporation of two atoms of oxygen
5/356 | 70/30967
GO:0000166
nucleotide binding
GO:0050662
coenzyme binding
GO:0050660 (0.0281)
flavin adenine
dinucleotide binding
6/356 | 197/30967