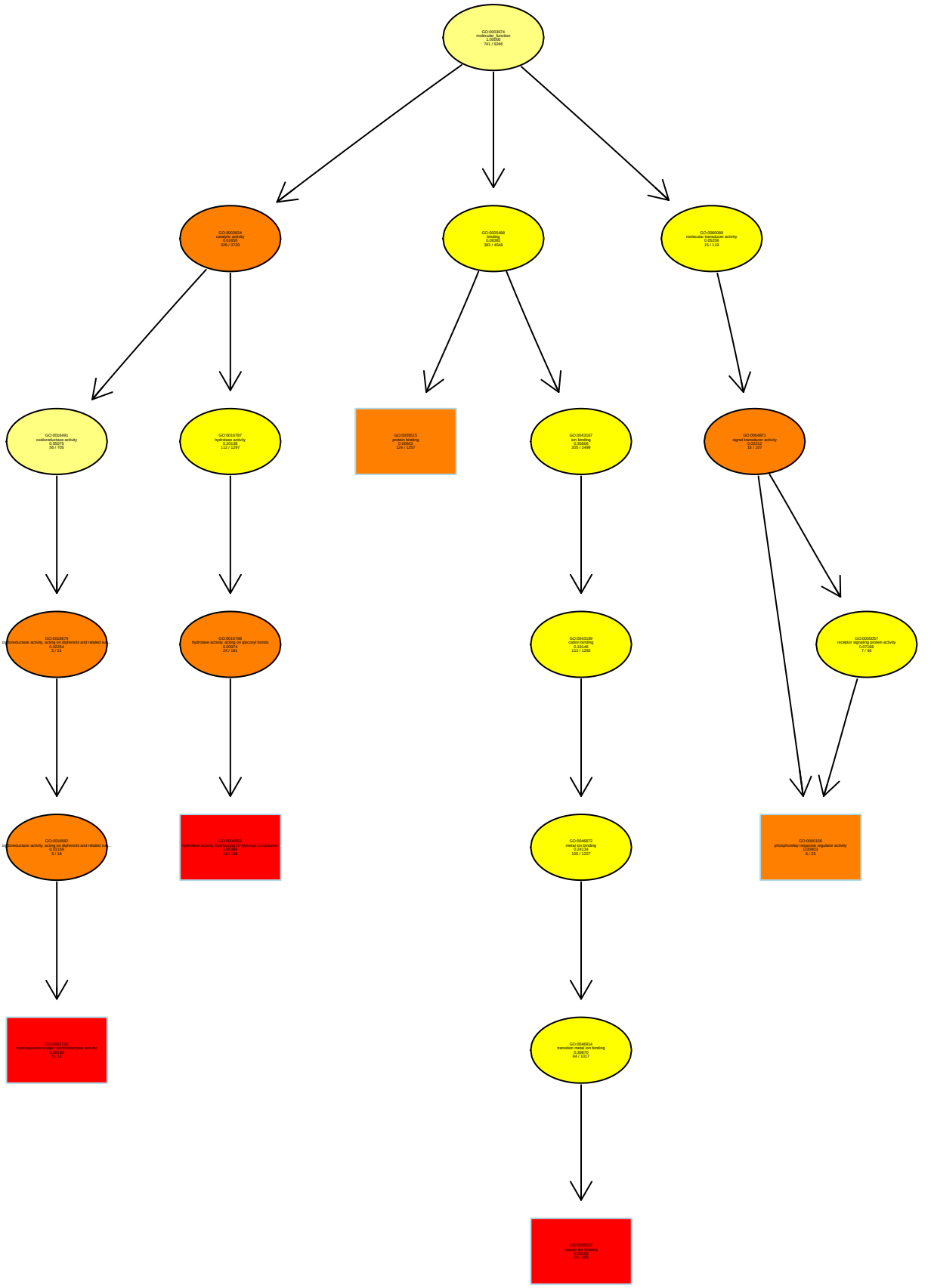
GO:0003674
molecular_function
1.00000
741 / 9246
GO:0003824
catalytic activity
0.08021
326 / 3726
GO:0005488
binding
0.49256
363 / 4548
GO:0060089
molecular transducer activity
0.05253
15 / 119
GO:0016491
oxidoreductase activity
0.10075
56 / 705
GO:0016787
hydrolase activity
0.20128
112 / 1297
GO:0005515
protein binding
0.20583
104 / 1257
GO:0043167
ion binding
0.35545
205 / 2499
GO:0004871
signal transducer activity
0.07312
15 / 187
GO:0016679
oxidoreductase activity, acting on diphenols and related subs
0.02254
5 / 21
GO:0016788
hydrolase activity, acting on glycosyl bonds
0.02874
24 / 181
GO:0043169
cation binding
0.19145
112 / 1259
GO:0005057
receptor signaling protein activity
0.07166
7 / 46
GO:0016682
oxidoreductase activity, acting on diphenols and related subs
0.01767
5 / 18
GO:0004553
hydrolase activity, hydrolyzing O-glycosyl compounds
0.02874
24 / 168
GO:0046872
metal ion binding
0.19145
105 / 1227
GO:0030156
phosphorelay signal transduction regulator activity
0.00984
6 / 23
GO:0052716
hydroquinone:oxygen oxidoreductase activity
0.00100
5 / 12
GO:0046914
transition metal ion binding
0.18870
84 / 1017
GO:0005507
copper ion binding
0.04158
16 / 105