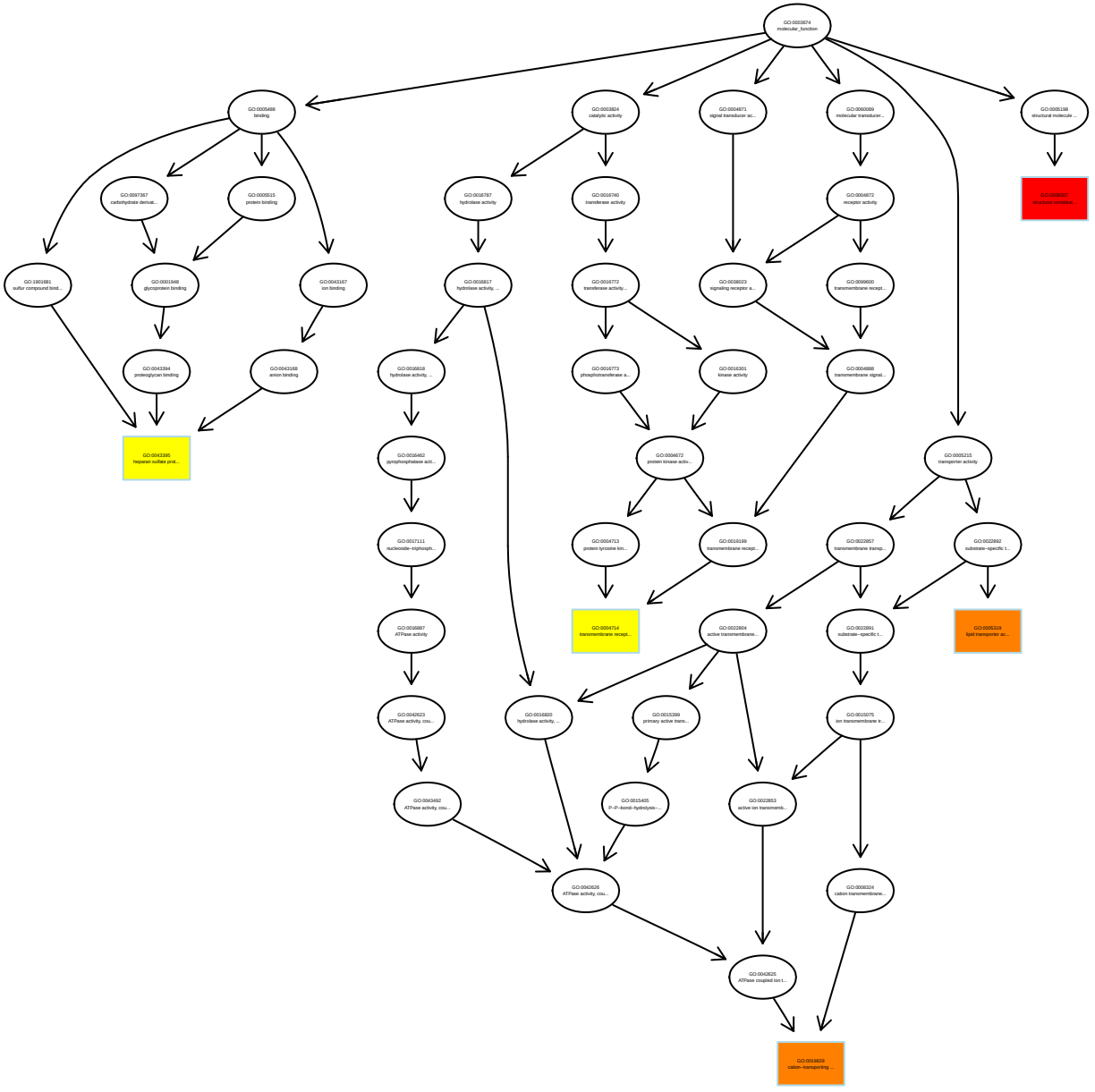
GO:0003674
molecular_function
GO:0005488
binding
GO:0003824
catalytic activity
GO:0004871
signal transducer ac...
GO:0060089
molecular transducer...
GO:0005198
structural molecule ...
GO:0097367
carbohydrate derivat...
GO:0005515
protein binding
GO:0016787
hydrolase activity
GO:0016740
transferase activity
GO:0004872
receptor activity
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structural constitue...
GO:1901681
sulfur compound bind...
GO:0001948
glycoprotein binding
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ion binding
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hydrolase activity, ...
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kinase activity
GO:0004888
transmembrane signal...
GO:0043395
heparan sulfate prot...
GO:0016462
pyrophosphatase acti...
GO:0004672
protein kinase activ...
GO:0005215
transporter activity
GO:0017111
nucleoside-triphosph...
GO:0004713
protein tyrosine kin...
GO:0019199
transmembrane recept...
GO:0022857
transmembrane transp...
GO:0022892
substrate-specific t...
GO:0004714
transmembrane recept...
GO:0005319
lipid transporter ac...
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ATPase activity
GO:0022804
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substrate-specific t...
GO:0042623
ATPase activity, cou...
GO:0016820
hydrolase activity, ...
GO:0015399
primary active trans...
GO:0015075
ion transmembrane tr...
GO:0043492
ATPase activity, cou...
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P-P-bond-hydrolysis-...
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ATPase activity, cou...
GO:0008324
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GO:0042625
ATPase coupled ion t...
GO:0019829
cation-transporting ...