



ligase activity, forming carbon-nitrogen bonds

	phosphorus-oxyge	en lyase activity			
guanylate cyclase a	ctivity				
carbon-oxygen lyase activity					
oxidoreductase activity, acting on the aldehyde or oxo group of donors, NAD or NADP as acceptor					
adenylate cyclase a	ctivity				
	lyase <mark>act</mark> iv		threonine phosph	natase activit y	
	cyclase activity				
●NADH dehydroge	nase (quinone) activity		protein tyrosin	e kinase activity	
hydro-lyase activity					size
			·		• 2
					3
				kinase binding	4
					5
oxidoreductase activity, acting on NAD(P)H, quinone or similar compound as acceptor					6
oxidoreductase activity, acting on NAD(P)H					7
	monooxygenase a	activity	nrotein l	kinase binding	p.adjust
protein Rabes Binding					0.60
					0.62
calcium ion transmembrane transporter activity NADH dehydrogenase (ubiquinone) activity phosphatidylinositol phosphate binding					0.65
phosphaticy intosphate binding					0.67
					0.70
solute:sodium symporter activity					
GTPase activity			protein	kinase regulator activity	
carboxylic ester hydrolase activity					
	carboxylic est	er nydrolase activi	ty		
ami	no acid:cation symporter	activity			
neurotransmitter:sodium symporter activity kinase regulator activity					
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lipase activity

phospholipase activity

0.600

0.700