

structural constituent of ribosome

threonine-type endopeptidase activity	endopeptidase activity	NADH dehydrogenase (ubiquinone) activity	acyl-CoA dehydrogenase activity	protein-disulfide reductase activity
GTPase activity	protein disulfide isomerase activity	protein-disulfide reductase (lipoic acid, dithione), activity	nicotinamide nucleotide dehydrogenase activity	nucleoside diphosphate kinase activity
		lipoic acid: lipoate transaminase activity	pyridoxal phosphate transferase activity	nicotinamide nucleotide phosphorylase (NADH, nicotinamide phosphate) activity
electron transfer activity	dipichyl-diphosphooligosaccharide-protein glycotransferase activity	very-long-chain-acyl-CoA dehydrogenase activity	aminoacyl-tRNA editing activity	deubiquitinase activity
				glutathione transferase activity

RNA binding		translation initiation factor activity		mRNA binding	
rRNA binding		translation elongation factor activity		7S RNA binding	
		small ribosomal subunit rRNA binding		core promoter sequence-specific DNA binding	
		large ribosomal subunit rRNA binding		5S rRNA binding	
mRNA 5'-UTR binding		translation release factor activity		mRNA 3'-UTR binding	
unfolded protein binding		protein heterodimerization activity		ubiquitin-like ^{ph} protein ligase binding	
		syntaxin binding		cadherin binding	
		protein homodimerization activity		GTPase binding	

<p>unfolded protein binding</p>	<p>protein heterodimerization activity</p>	<p>ubiquitin-like^h protein ligase binding</p>
	<p>syntaxin binding</p>	<p>cadherin binding</p>
	<p>protein homodimerization activity</p>	<p>GTPase binding</p>

protein transmembrane transporter activity	floppase activity		phosphatidylcholine floppase activity
protein transmembrane transporter activity			
cholesterol transfer activity	proton-transporting ATP synthase activity, rotational mechanism	P-type proton-exporting transporter activity	
proton-transporting ATPase activity, rotational mechanism	amino acid transmembrane transporter activity	cadmium ion transmembrane transporter activity	voltage-gated anion channel activity
		lipid transporter activity	

phosphatidylcholine binding	lipid binding
phosphatidylcholine binding	phospholipid binding
phosphatidylinositol-4-phosphate binding	

myosin heavy chain binding

actin filament binding

myosin heavy chain binding

beta-tubulin binding

GTP binding

GTP binding

GDP binding

iron ion binding

2 iron, 2 sulfur cluster binding	iron-sulfur cluster binding
DNA-binding transcription factor activity, RNA polymerase II-specific	iron-sulfur cluster binding

nucleosomal DNA binding	protein kinase activator activity	
TORC2 complex binding ribosomal small subunit binding	protein kinase activator activity	protein kinase activator activity
ribosome binding	ubiquitin ligase inhibitor activity	
fatty-acyl-CoA binding	endoplasmic reticulum signal transduction binding	triazole A binding

fatty-acyl-CoA binding

MHC class I
protein binding
**MHC class I
protein binding**
adrenergic
receptor binding

translation initiation factor binding	antioxidant activity
apolipoprotein	

A-I receptor activity	misfolded protein binding
protein folding chaperone	

protein kinase activator activity	
protein kinase activator activity	

ubiquitin ligase
inhibitor activity

yl-CoA

bHLH transcription factor binding

antioxidant activity	kininogen binding
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<p>misfolded</p> <p>protein</p> <p>binding</p>	<p>apolipoprotein</p> <p>A-I binding</p>
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