RNA binding		translation poly(U) initiation RNA		DNA replication origin binding snRNA binding	single-stranded DNA binding four-way junction DNA		chaperone ubiquitin binding cd protein syntaxin binding		histone binding histone binding histone binding		phosphatidylinositol-4,5-bisphosphate binding phosphatidylinositol-4,5-bisphosphate binding phosphatidylinositol-4,5-bisphosphate binding phosphatidylinositol-4-phosphate binding phosphatidylinositol-4-phosphate binding phosphatidylinositol-5-phosphate binding		chromatin binding chromatin binding binding		transcription coactivator activity transcription coregulator activity transcription coactivator activity transcription coactivator activity transcription corepressor transcription	
RNA binding		E-box binding	mRNA 3'-UTR binding	response	translation elongation factor activity	heterodimerization activity	calmodulin binding	cadherin binding	lysine–acetylated histone binding	methylated histone binding	protein-containing complex binding	ribosome binding	oxidase a	transporting synthase stivity, attional	activity eat shock	disordered domain
		mRNA U1 U1 Sequence—specific mRNA binding 5'-UTR snRNA snI		U6 snRNA binding	micr _ tubule þindi	actin filament binding		binding	ubiquitin protein ligase binding	complex b MutLalpha complex binding	inding	cytochromo oxidase act phospholipid scramblase	heat protes	ein binding at shock ein binding o70 protein	specific	
conjugating	nucleoside diphosphate nase activity	yclin-dependent protein serine/threonine kinase activity	tau-protein kinase activity	threonine-type endopeptidase activity	flap endonuclease activity DNA-directed		otupitubind	alpha-tubulin	protein histbind deacetylase binding		beta/gamma-subur complex binding cytoskeletal motor activity	plus-end-directed microtubule motor activity	clathrin adaptor	protein folding chaperone	4 iron, 4 sulfur cluster binding	
dehydrogenase (ubiquinone)	_			hydrogena histone	protein erine/threonine	GTPasa activator	hosphatase	binding anyl-nucleotide	nuclear androgen receptor	transcription factor binding	cytoske motor a microtubule motor activity	ctivity microfilament motor activity	structural constituent of ribosome	hosphotyrosir	cyclin binding	cyclosporin A binding dynein
0.01	ligase activity dyl-prolyl -trans merase GTPase activity	protein-disulfide reductase activity activity	phospholipase D activity	activity GT	Pase	activity	HIVUIUCAIUUII	ndrogen binding	manganese ion binding mangar	ion binding nese	structural molecule activity MHC class I MHC class protein binding protein	molecula adaptor activity translation				
isomerase GT activity		ndonuclease endo		protein serine/threonine phosphatase activity	RNA polymerase II CTD heptapeptide repeat phosphatase activity	serine/threonine se kinase regulator activity	erine/threonine in nase activator activity	hibitor activity	prote	tein receptor ling binding	metal ion binding	AIT binding	cbinding or binding	initiation actor bindin	dynein light intermediate chain binding	proteasome-activating activity