	RNA binding	mRNA binding	translation elongation factor activity	fatty–acyl–CoA binding	threonine–type threonine–type o endopeptidase activity		GTPase activity peptidase activity
structural constituent of ribosome	translation initiation factor activity	RNA binding mRNA 5'-UTR binding					endopeptidase activity
			GTP binding	small ribosomal subunit rRNA binding			
					protein tran protein tra n		electron transfer activity
		rRNA binding	large ribosomal subunit rRNA binding		tran tṛansporte activity	er activity	
	unfolded protein unfölded protein binding		bHLH transcription factor binding		protein disulfide isomerase activity		DNA-binding transcription factor activity, RNA polymerase II-specific
			protein heterodimerization activity		dolichyl–diphosphooligosaccharide–protein glycotransferase activity		2 iron, 2 sulfur cluster binding