



1. mRNA binding
2. structural constituent of ribosome
3. ribonucleoprotein complex binding
4. catalytic activity, acting on RNA
5. unfolded protein binding
6. nucleotidyltransferase activity
7. signal sequence binding
8. molecular function activator activity
9. transcription coactivator activity
10. DNA replication origin binding

11. protein folding chaperone
12. peptide N-acetyltransferase activity
13. threonine-type endopeptidase activity
14. molecular adaptor activity
15. magnesium ion binding
16. nucleocytoplasmic carrier activity
17. GTPase activity
18. protein disulfide isomerase activity
19. single-stranded DNA binding
20. 4 iron, 4 sulfur cluster binding