



- |   |   |
|---|---|
| 1. ribosome biogenesis                    | 11. chromosome segregation                  |
| 2. rRNA processing                        | 12. translational elongation                |
| 3. protein-RNA complex assembly           | 13. cytoplasmic translation                 |
| 4. ribonucleoprotein complex localization | 14. protein folding                         |
| 5. RNA localization                       | 15. mitochondrial gene expression           |
| 6. nucleocytoplasmic transport            | 16. mitotic nuclear division                |
| 7. regulation of mRNA metabolic process   | 17. mRNA catabolic process                  |
| 8. translational initiation               | 18. regulation of RNA splicing              |
| 9. RNA transport                          | 19. RNA 3'-end processing                   |
| 10. regulation of translation             | 20. protein-containing complex localization |