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| 1. nuclear chromosome segregation                    | 11. DNA strand elongation involved in DNA replication |
| 2. mitotic nuclear division                          | 12. chromosome localization                           |
| 3. DNA conformation change                           | 13. digestive system development                      |
| 4. DNA replication                                   | 14. RNA localization                                  |
| 5. regulation of chromosome organization             | 15. ribonucleoprotein complex localization            |
| 6. regulation of DNA metabolic process               | 16. striated muscle cell development                  |
| 7. regulation of mitotic cell cycle phase transition | 17. regulation of reproductive process                |
| 8. positive regulation of cell cycle                 | 18. regulation of cell division                       |
| 9. protein localization to chromosome                | 19. protein folding                                   |
| 10. chromosome separation                            | 20. basement membrane organization                    |