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| 1. gated channel activity | 11. serotonin binding |
| 2. neuropeptide receptor activity | 12. heparin binding |
| 3. neurotransmitter binding | 13. thromboxane-A synthase activity |
| 4. peptide binding | 14. exopeptidase activity |
| 5. calcium-dependent phospholipid binding | 15. ammonium ion binding |
| 6. cytoskeletal motor activity | 16. oxygen binding |
| 7. NAD+ ADP-ribosyltransferase activity | 17. inositol 1,4,5 trisphosphate binding |
| 8. hormone binding | 18. estrogen 2-hydroxylase activity |
| 9. G protein-coupled receptor binding | 19. all-trans retinoic acid 18-hydroxylase activity |
| 10. NAD+ binding | 20. calcium channel regulator activity |