



Molecular Neuropharmacology: A Foundation for Clinical Neuroscience, Second Edition

By Eric Nestler, Steven Hyman, Robert Malenka

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Molecular Neuropharmacology offers a clear, thorough explanation of the molecular functioning of the nervous system in normal and disease states. More than three hundred concept-clarifying full-color illustrations along with didactic text boxes provide an in-depth understanding of nerve cell receptors, their effectors and second messenger targets, and the molecular genetics that are often impacted by these systems. You will also learn how malfunction of these molecular systems relates to human disease and the corresponding medical treatment.

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- The fundamentals of neuropharmacology
- Neural substrates of drug action
- The neuropharmacology of specific functions and disorders--encompassing

control of movement, mood and emotion, memory and dementia, and other vital areas

- **NEW!** A streamlined redesign that makes the book even more practical and accessible than ever
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