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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.

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Molecular Neuropharmacology first reviews the fundamental biochemistry of the functioning nervous system and then describes how nerve cells communicate with one another through numerous types of neurotransmitters involving amino acids, monoamines, neuropeptides, and neurotrophic factors, among several others.

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INTRODUCTION Neuropharmacology is the scientific study of the effects of drugs on the nervous system. Its primary focus is the actions of medications for psychiatric and neurologic disorders as well as those of drugs of abuse. Neuropharmacology also uses drugs as tools to form a better understanding of normal nervous system functioning.

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This review functions to evaluate the book "Molecular Neuropharmacology: A Foundation for Clinical Neuroscience" in the context of providing a meticulous background of the pathophysiology of neurological disorders.

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