



Biochemical Basis of Neuropharmacology, The

8th Ed. © 2002 Oxford University Press

Editors: Jack R. Cooper, PhD, Floyd E. Bloom, MD,
Robert H. Roth, PhD

ISBN: 0195140087 / 9780195140088

Subjects: Pharmacology & Pharmacy

RATINGS & REVIEWS



Doody's

• Star Rating: ★★★★★



The American Association of Colleges of Pharmacy
for inclusion in college
pharmacy libraries

QUOTED

"This valuable book is a standard in neuroscience education and should be part of anyone's essential reading who is interested in the brain and behavior."

Michael Schrift, DO, MA (University of Illinois at Chicago College of Medicine)

RELATED TITLES

Case Files: Pharmacology

Concepts in Clinical Pharmacokinetics

Goodman & Gilman's The Pharmacological Basis of Therapeutics

Pharmacoepidemiology

Pharmacotherapy Handbook

Overview:

This classic text covers the basics of neurotransmitters, receptors, neurochemical brain systems and drug action in psychiatric illness. It features clinical examples, subclasses of receptors that provide targets for new drugs, molecular genetics, the major problem of drug delivery to the brain and the growing recognition of nicotine receptors in the brain and their possible involvement in Alzheimer's and Parkinson's diseases. Written and edited by internationally recognized experts in the field, this resource continues to be an enormous contribution to education in the neurosciences.