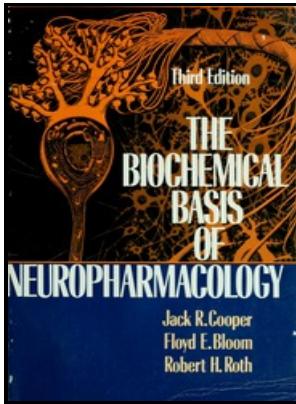


Biochemical basis of neuropharmacology

Oxford University Press - The biochemical basis of neuropharmacology



Description: -

-
Baptists -- New Hampshire -- Congresses.
New Hampshire Association.
Europe -- Cultural policy -- Congresses.
Cultural property -- Protection -- Europe.
Church work with youth -- Catholic Church.
Acolytes -- Catholic Church.
Neuropharmacology
Neurochemistry
biochemical basis of neuropharmacology
-biochemical basis of neuropharmacology
Notes: Includes bibliographical references and index.
This edition was published in 2003



Filesize: 10.105 MB

Tags: #The #Biochemical #Basis #Of #Neuropharmacology #Book #PDF #Download #Epub #Tueb

The biochemical basis of neuropharmacology

Shipped within 24 hours from our UK warehouse. The biochemical section includes papers on the enzymes concerned in the synthesis and metabolism of serotonin and its precursor. In the 8th Edition more space is devoted to 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 nicotin receptors in the brain and their possible involvement in Alxheimer's and Parkinson's diseases.

The biochemical basis of neuropharmacology (1996 edition)

Roth - Boston University Libraries.

The biochemical basis of neuropharmacology

In poor condition, suitable as a reading copy. Available in PDF, EPUB, Mobi Format.

The Biochemical Basis Of Neuropharmacology Book PDF Download Epub Tueb

Both authoriative and very readable, it has been thoroughly updated for each edition.

The Biochemical Basis of Neuropharmacology (October 10, 2002 edition)

This book has soft covers. For three decades it has served as an essential guide for students of neuroscience and psychopharmacology, residents in psychiatry and neurology, and clinicians and scientists.

The biochemical basis of neuropharmacology

The advantage of t h e papers in this book is that experimental results are always presented before any speculation is indulged in. Emphasis is placed on the control and regulation of serotonin levels in the tissues. Pages and cover are clean and intact.

The Biochemical Basis Of Neuropharmacology by Jack R. Cooper

It seems to me to fulfil admirably the authors' aims and I can recommend it warmly.

Related Books

- [Fit bodies, fat minds - why evangelicals dont think and what to do about it](#)
- [Value of art in the school curriculum](#)
- [Vuk Karadžić im europäischen Kontext - Beiträge des internationalen wissenschaftlichen Symposium](#)
- [Community development in Chotanagpur.](#)
- [Samgukchi](#)