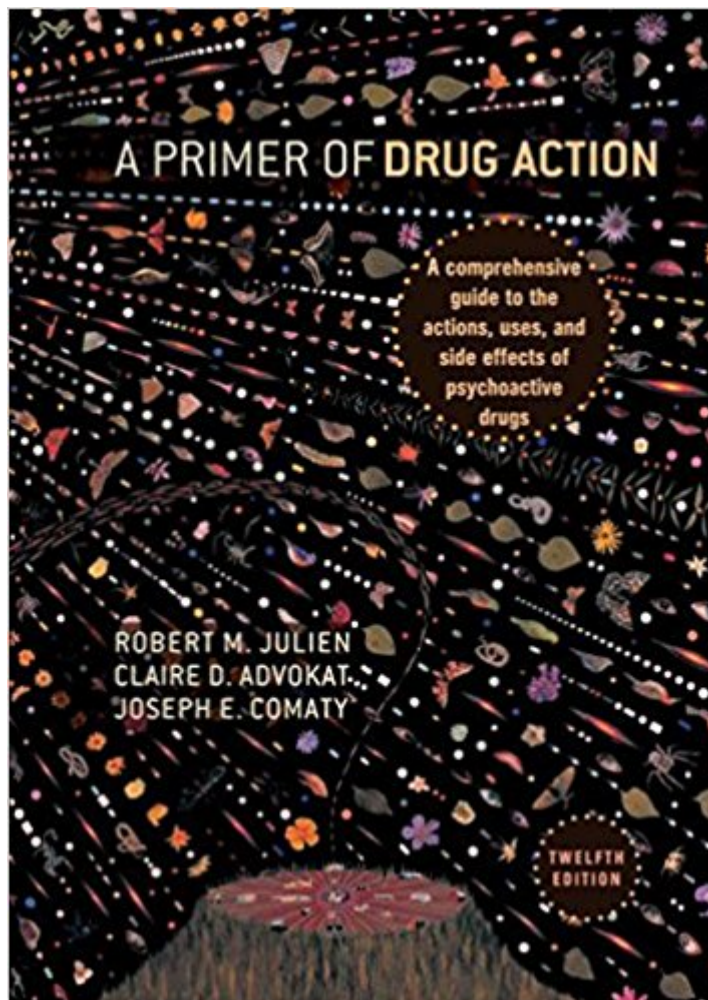


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A Primer Of Drug Action



Synopsis

Edition after edition, Robert Julien's A Primer of Drug Action keeps pace with one of the most dynamic fields of scientific inquiry, giving students immediate access to the most current research and promising new directions in psychopharmacology. Rigorously updated throughout, the new edition again takes its place as the definitive guide to the drugs that affect the mind and behavior. As always, it is clear, comprehensive, objective, and authoritative, spanning a wide variety of drug types, including sedatives, depressants, stimulants, analgesics, psychedelic drugs, steroids, and drugs used to treat psychological disorders. To visit Robert Julien's blog that accompanies A Primer of Drug Action, click here.

Book Information

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Customer Reviews

About the Author(s) Robert M. Julien, M.D., received his M.S. and Ph.D. in Pharmacology from the University of Washington and his Medical Degree from the University of California at Irvine. His many research articles focus on the psychopharmacology of sedative and antiepileptic drugs. Previously an Associate Professor of Pharmacology and Anesthesiology at the Oregon Health Sciences University, he currently practices anesthesiology in Portland, Oregon. Claire D. Advokat, professor of psychology at LSU, received her Ph.D. from Rutgers University. Her primary interest is in understanding the clinical effectiveness and the mechanism of action of drugs used in the treatment of mental illness, such as the antipsychotics, antidepressants, mood stabilizers, and anxiolytics. Joseph Comaty, Adjunct Professor at LSU, received his Ph.D. in clinical psychology

from Rosalind Franklin University of Science and Medicine. His primary area of research is clinical psychopharmacology. In particular, he is interested in the study of the clinical treatment for the major psychiatric disorders of schizophrenia, major depression, and bipolar disorder.

I'm about a 150 pages in and I find the material fascinating. It's truly amazing all of the effort that has been applied to the development of these CNS drugs. However, one thing that has begun to annoy the heck out of me is the depiction of chemical structures for various drugs described within. The choice of format is inconsistent. For instance, the depiction of alkyl chains switches from condensed format (i.e. lines, like how it would be produced in ChemDraw) to expanded (i.e. writing out CH₂-CH₂-CH₃) for no reason at all (and sometimes within the same molecule). Another example, one drug structure had an aryl halide bond but the structure did not specify the position on the ring. I found myself searching the generic drug name in Wikipedia or Google just to find a better structure image. Maybe it's because I was trained as an organic chemist, but I find this lack of attention to detail just lazy.

The book came in really good conditions. This book is awesome helping you to understand how drugs work on your body.

In very good condition and arrived just as indicated.

Im a senior in college and Im so sick of school. Glad this is my last book, item as described.

This is one of the best books I have read on this subject! The authors make it an easy read and incredibly thorough- this book covers MANY topics! I would highly recommend this text, especially for a college course. I used it for a psychopharmacology class.

Looked and felt like it was just printed. Quick and easy delivery. All around perfect buy.

This is a classic work that provides basic information as well as more advanced information on psychoactive drugs. The work has been new chapters and has been written by a team of three members including Dr. Julien.

Great book that is easy to understand. As a psychology minor/ pharmacy student this text was

extremely helpful in basic drug mechanism of actions.

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