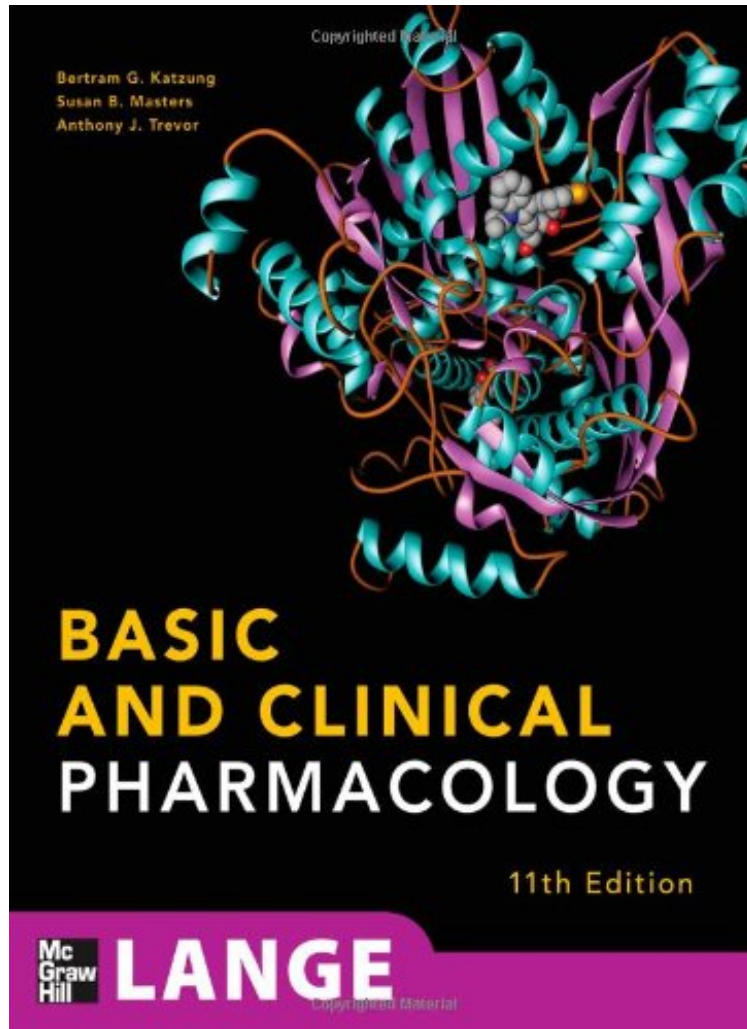


Basic and Clinical Pharmacology, 11th Edition (LANGE Basic Science)

Bertram Katzung, Susan Masters, Anthony Trevor
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Bertram Katzung, Susan Masters, Anthony Trevor : Basic and Clinical Pharmacology, 11th Edition (LANGE Basic Science) before purchasing it in order to gauge whether or not it would be worth my time, and all praised Basic and Clinical Pharmacology, 11th Edition (LANGE Basic Science):

2 of 2 people found the following review helpful. Terrible at Teaching Pharmacology, There are better resources out there to learn By Matthew C Mason Completely unreadable without a background in Pharmacology. Goes into more detail than other texts but explains things horribly. Organization makes no sense and it just lists drugs in a completely random illogical way. It's like someone just dumped their vast knowledge of drugs down on paper and called it a day.

If you already know everything then this book has tons of information. For those learning Pharmacology, this won't teach you as well as the other resources out there. If you're in medical school steer clear. I prefer Lippincott's Pharm or the purple review book by Katzung (same author but written better although lacking minutiae). For pharm I use picmonics to memorize, Lippincott's to understand, the purple review book to learn more details and quiz myself, Lange flashcards to quiz myself, Kaplan videos are good if all else fails. For time management purposes steer clear of this book if you're in medical school unless you have a solid Pharmacology background. 11 of 11 people found the following review helpful. Great resource, but other references are more high yield. By Tony L. I bought this for M2 year of med school. The information in the book is fairly complete, but I will still need to go to Goodman Gilman's The Pharmacological Basis of Therapeutics to really put burning questions to rest. Also note, hopefully your school has a subscription to Access Medicine for both of these resources. My favorite book for pharm so far is Lippincott's Illustrated Reviews: Pharmacology, 4th Edition (Lippincott's Illustrated Reviews Series). It has 90 percent of the information I need, including new drug classes. It is a little lean on the structures, which Lange covers pretty well. However, I used Illustrated Pharm for all of my antimicrobial information, and hope to use it the rest of M2 year. Also, don't be scared of Goodman, it's a beast of a tome but that is because it would be like having your own personal professor describe in detail the mechanism of every drug used for treatment. I can't tell you how many times I thought it was leaving me hanging on an explanation, only to find my questions addressed 3-4 sentences later. Well written and complete, but there is just a lot of stuff to learn about every drug! 0 of 0 people found the following review helpful. Just as good as the 12th Edition... By S Family. This is a great book for Pharmacology, and I like that the author's list their references and suggest other literature for more information. It is very thorough. There is one issue with this book, the chapter on the ANS (Chp. 6) in regards to pharmacology of the eye (and how it pertains to glaucoma). It depicts the production of aqueous humor incorrectly in the drawing. It is produced by the ciliary body (more proximal to the iris than illustrated). I have checked other sources (one listed here: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3032230/>), and was made aware of this by a professor of Pharmacology. I am hoping that the author's corrected it for the 12th edition, and if not, hopefully for the one after that. Either way, I wanted to bring it to the attention of other readers. Other than that it has been a very good book along with the "Pocket Atlas of Pharmacology".

The most trusted and up-to-date pharmacology text in medicine -- completely redesigned to make the learning process even more interesting and efficient. A Doody's Core Title ESSENTIAL PURCHASE for 2011! 5 Star Doody's Review! "This is the most widely used textbook for teaching pharmacology to health professionals. This 11th edition is far superior to any previous editions.... The authors' goals are to provide a complete, authoritative, current, and readable textbook of pharmacology for students in health sciences. Testimony to their success is the widespread use of this work as required textbook for pharmacology courses around the world. This book is used extensively by thousands of medical, pharmacy, podiatry, nursing, and other health professions students to study pharmacology. Likewise, it remains a valuable resource for residents and practicing physicians.... I continue to use this book as a required resource for all courses that I teach to medical, nursing, and allied health students. It is authoritative, readable, and supported by numerous learning tools." --Doody's Review Service. Organized to reflect the syllabi in Pharmacology courses, Basic Clinical Pharmacology covers all the important concepts students need to know about the science of pharmacology and its application to clinical practice. It is acknowledged worldwide as the field's most current, authoritative, and comprehensive textbook. To be as clinically relevant as possible, the book features a strong focus on the choice and use of drugs in patients and the monitoring of their effects. Coverage that spans every important aspect of medical pharmacology: Basic Principles Autonomic Drugs Cardiovascular-Renal Drugs Drugs with Important Actions on Smooth Muscle Drugs that Act in the Central Nervous System Drugs Used to Treat Diseases of the Blood, Inflammation, and Gout Endocrine Drugs Chemotherapeutic Drugs Toxicology NEW to this edition: Full-color presentation, including 300+ illustrations Case studies introduce clinical problems in many chapters Drug summary tables for key information in comparative context Descriptions of important newly released drugs, including new immunopharmacologic agents Expanded coverage of general concepts relating to newly discovered receptors, receptor mechanisms, and drug transporters

About the Author/Editor: Bertram G. Katzung, MD, PhD, is Professor Emeritus, Department of Cellular Molecular Pharmacology, University of California, San Francisco. Associate Editors: Susan Masters, PhD, is Professor of Pharmacology Academy Chair of Pharmacology Education, Department of Cellular Molecular Pharmacology, University of California, San Francisco. Anthony J. Trevor, PhD, is Professor Emeritus, Department of Cellular Molecular Pharmacology, University of California, San Francisco.