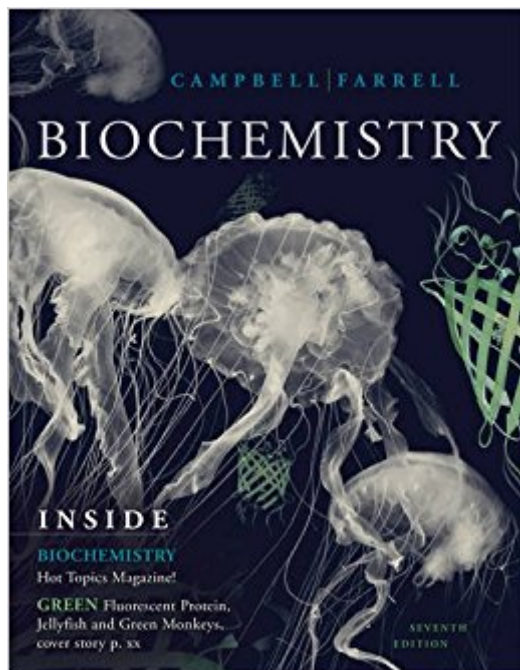


The book was found

Biochemistry (Available Titles OWL)



Synopsis

Discover how the latest developments in biotechnology and genomics directly affect your life with this best-selling biochemistry text. This new edition reflects recent developments in stem cell research, cloning, and immunology, and offers revised coverage of major topics, such as Molecular Biology. Known for its logical organization and appropriate depth of coverage, BIOCHEMISTRY, 7th Edition, balances scientific detail with readability that's ideal for those studying biochemistry for the first time. A unique magazine insert, "Hot Topics in Biochemistry," introduces the latest advances in the field. State-of-the art visuals throughout the book help clarify concepts, while "Biochemical Connections" demonstrate how biochemistry affects other fields, such as health and sports medicine. New in-text questions help you master key concepts of biochemistry, while end-of-chapter problem sets grouped by problem types help you master problem-solving skills.

Book Information

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Customer Reviews

Mary K. Campbell was Professor Emeritus of chemistry at Mount Holyoke College, where she taught biochemistry, general chemistry, and physical chemistry, as well as advised undergraduates working on biochemical research projects. Her avid interest in writing led to the publication of many highly successful editions of this textbook. Originally from Philadelphia, Dr. Campbell received her Ph.D. from Indiana University and completed postdoctoral work in biophysical chemistry at Johns Hopkins University. Her areas of interest included researching the physical chemistry of

biomolecules, specifically, spectroscopic studies of protein-nucleic acid interactions. She was also coauthor with Shawn Farrell on BIOCHEMISTRY, 8th Edition (Cengage Learning), as well as several editions of GENERAL, ORGANIC, AND BIOCHEMISTRY by Bettelheim, Brown, Campbell, Farrell, and Torres. Shawn O. Farrell, a native of Northern California, received his B.S. in biochemistry from University of California, Davis, studying carbohydrate metabolism. He completed his Ph.D. in biochemistry at Michigan State University, where he focused on the study of fatty acid metabolism. Dr. Farrell became interested in biochemistry while in college, as it was relevant to his passion for bicycle racing. He raced competitively for 15 years and now officiates bicycle races worldwide. He has taught biochemistry lecture and laboratory courses at Colorado State University for 16 years and now works for USCycling. Professor Farrell has written scientific journal articles about specific research projects and about laboratory teaching, as well as articles for sports publications, such as "Salmon, Trout, and Steelheader" magazine. He is co-author with Mary Campbell on BIOCHEMISTRY, 7e (Cengage Learning).

It wasn't a bad textbook for the course I took which was only a 2.5 month course. I did have the opportunity to read some chapters of the Lehninger Principles of Biochemistry book, and I have to say that it was much better than this book because the information was presented in a way that was clearer and easier to understand. On the plus side, the Biochemical Connections pages in this book brought up some very interesting and thought-provoking issues. If this book is not required for a specific course, I would suggest getting the Lehninger book instead.

Entry level class, But very helpful to me.

Used for class, it was a pretty standard textbook. Worked as well as expected!

This is, without a doubt, the worst science textbook I have ever used - and with a degree in chemical engineering, I have used a number of science textbooks. The text is imprecise and unclear. You will find yourself reading it multiple times to see if you missed the definitions and explanations, only to realize that no, it just isn't there. And that is just the text. For my class, I was also required to purchase online access with OWL to complete the homework problems. OWL is no better - I have found multiple conflicts between the text and OWL, not to mention multiple mistakes and equations that are just plain incorrect in the homework problems. Did I mention I'm only at chapter 3? I know most people purchasing this book don't have a choice, it was assigned. But if you have any choice

in the matter, DO NOT BUY THIS BOOK. I don't know how something like this was approved for publishing.

Meets expectations

This is a great Biochemistry textbook. I am teaching a Biochemistry course at a college prep high school and I find this to be an easily understandable textbook for high school students. I highly recommend it.

Great value

Fulfills needs perfectly! Nothing is better than this product at the moment. Highly recommended to anyone its low price as well!

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