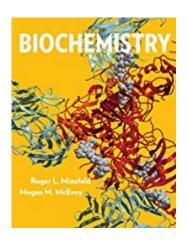
Reading Book Biochemistry By Roger L. Miesfeld, Megan M. McEvoy





Biochemistry promotes understanding of biochemical concepts through highly readable chapters that consistently integrate stunning graphics with text. Its distinctive table of contents highlights how biochemical processes work, and applications to everyday biochemistry ensure that students develop a complete understanding of why biochemistry matters.

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Customer Reviews Most helpful customer reviews 3 of 4 people found the following review helpful. No other biochem text comes close By DuxorW I took biochemistry in 2004. Although I did well, it was a frustrating class made more difficult by an inaccessible textbook that focused on minutia and not concepts. Because my interest has always been molecular biology, biochemistry is something I felt like I *should* enjoy, but didn't. I have tried to develop an appreciation of biochem by reading many biochemistry textbooks, including Lehninger, Berg, Voet & Voet, and Garrett & Grisham. With the exception of Berg, these books are almost impossible to learn from. Lets face it, if you need to remind yourself of some obscure fact about a particular reaction, you aren't going to dust off Voet & Voet. You're just going to google it. In contrast, with this text you will LEARN and appreciate biochemistry. The book does not bore you with every excruciating detail about this or that alpha helix of a protein. Rather, the details help you understand the topic and build enduring understandings that you will retain long-term. To be clear, the book is very detailed. I contrast it with a text like Biochemistry: The Molecular Basis of Life by McKee. To me, that book does not have

sufficient detail to give the reader a real understanding. In this text, the writing is clear and is enhanced by exceptionally clear illustrations. I'm not using this book for a class, but I would recommend reading it for understanding before focusing on whatever details your instructor expects you to know. Biochemistry is a difficult subject, so there are limits on how well a textbook can explain things. But compare this book to other 2-semester biochem books and it will become obvious that this book is in a category of its own. If you have ever read Organic Chemistry by Klein, you will know what I mean (get that book now if you are taking organic). In my opinion, this is the only biochemistry book that is useful as an instructional resource, and as far as textbooks go, it is a joy to read. I look forward to seeing how it evolves in future editions. 0 of 1 people found the following review helpful. Five Stars By Amazon Customer Biochemistry 0 of 3 people found the following review helpful. Five Stars By Alfred D. Lopez worked for my class See all 3 customer reviews...

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