

Molecular Cell Biology 6th Edition

by Harvey Lodish (Author), Arnold Berk (Author), Chris A. Kaiser (Author), Monty Krieger (Author), Matthew P. Scott (Author), Anthony Bretscher (Author), Hidde Ploegh (Author), Paul Matsudaira (Author)

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Review: 'The value of this incredibly extensive reference book lies in the attention it gives to explaining methods and techniques as fully as is possible in a text that addresses so many aspects of this fast-expanding field.'

About the Author: Harvey Lodish is Professor of Biology and Professor of Bioengineering at the Massachusetts Institute of Technology and a member of the Whitehead Institute for Biomedical Research.

Arnold Berk is Professor of Microbiology, Immunology and Molecular Genetics and a member of the Molecular Biology Institute at the University of California, Los Angeles.

Chris A. Kaiser is Professor and Head of the Department of Biology at the Massachusetts Institute of Technology. His laboratory uses genetic and cell biological methods to understand the basic processes of how newly synthesized membrane and secretory proteins are folded and stored in the compartments of the secretory pathway.

Product Details

Hardcover: 973 pages. Publisher: W. H. Freeman; 6th edition (June 15, 2007). Language: English. ISBN-10: 0716776014. ISBN-13: 978-0716776017. Product Dimensions: 8.7 x 1.7 x 11.2 inches. Shipping Weight: 5.7 pounds.

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Detailed Look at Molecular Cell Biology. By Kindle Customer on December 5, 2010. Format: Hardcover.

This is a great book for someone who has already had a good introduction to Cell Biology and has an understanding of the cell. But for anyone who is using this as their textbook for a course in Cell Biology should be prepared to be overwhelmed by the level of detail.

However, if you are willing and able to put in the extra work to try and decipher it, it could be a good reference or a supplement for a less detailed textbook.

Great Freshman Biology Textbook for College and I've Kept it as a Reference for my Graduate Studies! By Blake on September 23, 2016. Format: Hardcover.

We used this textbook in my freshman biology class. I later went on to join a biochemistry lab to do research in undergrad and one of the first things the professor I was working for mentioned I should do is get a molecular biology textbook.

When I was in class freshman year we had assigned reading from this book. At that point I was a naive freshman and still doing my readings from the textbook (by soph year I had stopped doing that) so I actually remember reading sections from this textbook!

Very dense. By Cait on February 28, 2009. Format: Hardcover. This book gets the job done, but it's incredibly difficult to get through.

Molec Cell Bio. By Alex Sadak on October 6, 2009. Format: Hardcover. This is a great book, it goes into A LOT of detail, but their explanations are usually sufficient.

Great Textbook. By N. Simon on December 6, 2008. Format: Hardcover. This textbook is packed with details, but I disagree with those that feel that this is a bad thing.

Terrific. By Christopher Cartel on May 4, 2014. Format: Hardcover. This textbook is great, both in how it was shipped and its contents.

Good book. By alin527 on December 17, 2013. Format: Hardcover. This book was really good to use for an undergraduate or graduate class.

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