

The book was found

# Introduction To Biotechnology (3rd Edition)



## **Synopsis**

Thoroughly updated for currency and with exciting new practical examples throughout, this popular text provides the tools, practice, and basic knowledge for success in the biotech workforce. With its balanced coverage of basic cell and molecular biology, fundamental techniques, historical accounts, new advances and hands-on applications, the Third Edition emphasizes the future of biotechnology and your role in that future. Two new features—Forecasting the Future, and Making a Difference—along with several returning hallmark features support the new focus.

## **Book Information**

Paperback: 408 pages

Publisher: Pearson; 3 edition (January 23, 2012)

Language: English

ISBN-10: 0321766113

ISBN-13: 978-0321766113

Product Dimensions: 8.4 x 0.5 x 10.7 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 stars 21 customer reviews

Best Sellers Rank: #37,494 in Books (See Top 100 in Books) #15 in Books > Engineering & Transportation > Engineering > Bioengineering > Biotechnology #669 in Books > Medical Books > Basic Sciences #1152 in Books > Science & Math > Biological Sciences

## **Customer Reviews**

William Thieman, formerly of Ventura College, chaired one of the leading biotech programs in California. Co-author Michael A. Palladino is a molecular biologist with considerable experience in directing undergraduate student research in recombinant DNA technology; he is co-author of Concepts of Genetics, Tenth Edition, Essentials of Genetics, Seventh Edition, as well as Understanding the Human Genome Project, Second Edition.

This book had a lot of review of Genetics and the various technologies associated with it. It is pretty up-to-date, which is difficult in a field that is expanding so rapidly. Many of the "current" methodologies/uses are in end-of-chapter or "supplemental info" type pages, but that isn't really unusual for a textbook and it doesn't detract from the information it provides. If you've had a really thorough Genetics class, this book is more of a review than anything, with a few additions of things

beyond the scope of a Genetics text. But, there isn't a whole lot of "NEW" information, so if one course or the other would satisfy educational requirements, I would not recommend them both.

Book itself is great but quality is poor. Excellent graphics and writing. The book has been cheaply bound and the pages fall out of it. To students, the book is comparable with the 'non international version' BUT the page numbers are different.

No Color

I think we used this book a few times during the semester. Ask your professor if you really need this book. Sometimes, they will have handouts for you.

I rented this book for the semester and hated having to return it. The book was an easy, but informative read. The rental option was a great money saving option.

very nice, interesting and relevant/current topics, leaves a little to be desired (but probably only because it's an introduction textbook).

A good textbook. Even better is the rental experience. No more need for paying hundreds dollars for textbooks and use only a semester.

Loved it! So neat and the stuff in it are organized really well.

[Download to continue reading...](#)

Building Biotechnology: Biotechnology Business, Regulations, Patents, Law, Policy and Science  
The Ethics of Biotechnology (Biotechnology in the 21st Century)\*\*OUT OF PRINT\*\* Introduction to Biotechnology (3rd Edition) Biotechnology: An Introduction, Updated Edition (with InfoTrac)  
Introduction to Biotechnology Biotechnology: An Introduction (with InfoTrac) Basic Laboratory Methods for Biotechnology (2nd Edition) Biotechnology, Second Edition Calculations for Molecular Biology and Biotechnology, Third Edition Silicon Carbide Biotechnology, Second Edition: A Biocompatible Semiconductor for Advanced Biomedical Devices and Applications Process Validation in Manufacturing of Biopharmaceuticals, Third Edition (Biotechnology and Bioprocessing)  
Q Fever (River Publishers Series in Research and Business Chronicles: Biotechnology and Medicine) Environmental Biotechnology: Principles and Applications Biotechnology

Entrepreneurship: Starting, Managing, and Leading Biotech Companies A Geography of Digestion: Biotechnology and the Kellogg Cereal Enterprise (California Studies in Food and Culture) Plants, Genes, And Crop Biotechnology GMO Free: Exposing the Hazards of Biotechnology to Ensure the Integrity of Our Food Supply Genetically Modified Foods: Debating Biotechnology (Contemporary Issues (Prometheus)) Food And Nutrition At Risk In America: Food Insecurity, Biotechnology, Food Safety And Bioterrorism Fundamental Laboratory Approaches for Biochemistry and Biotechnology

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)