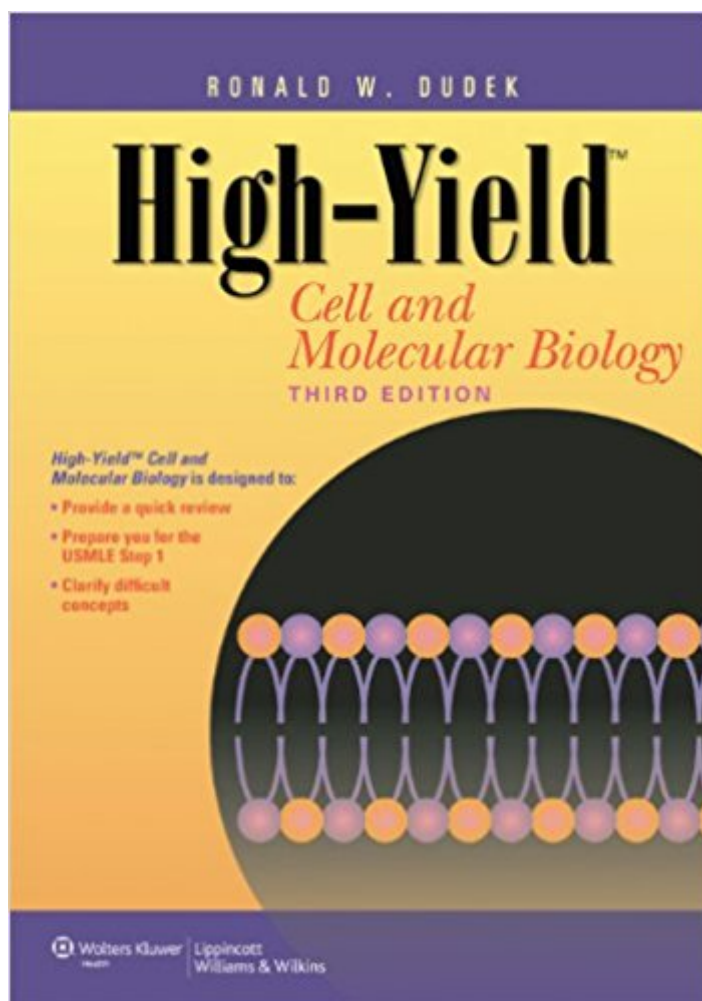


The book was found

# High-Yield Cell And Molecular Biology (High-Yield Series)



## Synopsis

High-Yield Cell and Molecular Biology, Third Edition provides the essential information needed for USMLE Step 1 review and course study. It covers current cell and molecular biology techniques and principles with a clinical focus—what a physician needs to know to understand, diagnose, and treat human disease. Molecular biology is often taught within various courses such as biochemistry, microbiology, and histology; thus, a consolidated review book in molecular biology is especially helpful in preparing for the USMLE Step 1. This edition has been streamlined to remove content covered in other High-Yield books such as histopathology and microbiology. Images have been placed closer to the appropriate text. New figures include DNA melting curve and flow cytometry.

## Book Information

Series: High-Yield Series

Paperback: 151 pages

Publisher: LWW; Third edition (December 29, 2010)

Language: English

ISBN-10: 1609135733

ISBN-13: 978-1609135737

Product Dimensions: 7.3 x 0.2 x 9.6 inches

Shipping Weight: 11.4 ounces (View shipping rates and policies)

Average Customer Review: 3.8 out of 5 stars 13 customer reviews

Best Sellers Rank: #153,514 in Books (See Top 100 in Books) #43 in Books > Textbooks > Medicine & Health Sciences > Medicine > Basic Sciences > Biochemistry #212 in Books > Engineering & Transportation > Engineering > Bioengineering > Biochemistry #300 in Books > Textbooks > Medicine & Health Sciences > Test Preparation & Review

## Customer Reviews

I bought this book to study for the USMLE Step 1 exam because of recommendations that I read on [...]. The book is currently out of print, and many people will try to buy this book for exorbitantly high prices in some cases. It is not worth any more than cover price in my opinion. I admittedly have a solid background in Genetics from undergrad and research but I probably have the same background in Molecular Biology as every other US med student and I don't think I really learned anything from this book that I didn't already know, or at least anything I wouldn't have learned from UWorld and First Aid. If you struggle with these subjects, this book presents the concepts very

clearly and concisely, but if you are not particularly weak in this area, I don't think this book is worth the extra money that it sometimes costs.

another important subject that's becoming more highly tested, unfortunately this book fails to find a good middle ground for covering the majority of the topics. a few subjects are effectively covered in this book; the lac operon, blotting techniques, some oncogene stuff, but overall, riddled with not-so-high yield info.

Very comprehensive little book. Great for referring to when the text or lecture notes get complicated. Not intended to replace other materials, but a nice enhancement for understanding.

Brand new

Perfect!

This book is much more concise than the new edition and is perfect review for USMLE.

good

good

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

High-Yield Cell and Molecular Biology (High-Yield Series) High-Yield Microbiology and Infectious Diseases (High-Yield Series) High-Yield Neuroanatomy (High-Yield Series) High-Yield Neuroanatomy (High-Yield Series) Second edition by Fix PhD, James (2000) Paperback High-Yield Histology (High-Yield Series) High-Yield Immunology (High-Yield Series) Molecular Biology (WCB Cell & Molecular Biology) High-yield Neuroanatomy (High-yield Series) 4th (fourth) Edition by James D. Fix, Jennifer Brueckner published by Lippincott Williams and Wilkins (2008) High-Yield Embryology (High-Yield Series) By Ronald W. Dudek: High-Yield Embryology (High-Yield Series) Fourth (4th) Edition By James D. Fix: High-Yield Neuroanatomy (High-Yield Series) Third (3rd) Edition Introduction to Cell and Tissue Culture: Theory and Technique (Introductory Cell and Molecular Biology Techniques) Sterling CLEP Biology Practice Questions: High Yield CLEP Biology Questions Sterling SAT Biology E/M Practice Questions: High Yield SAT Biology E/M Questions Sterling AP Biology Practice Questions: High

Yield AP Biology Questions Sterling DAT Biology Practice Questions: High Yield DAT Biology Questions Current Topics in Computational Molecular Biology (Computational Molecular Biology) Lippincott Illustrated Reviews: Cell and Molecular Biology (Lippincott Illustrated Reviews Series) Cell and Molecular Biology (Lippincott's Illustrated Reviews Series) Histology: A Text and Atlas: With Correlated Cell and Molecular Biology

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)