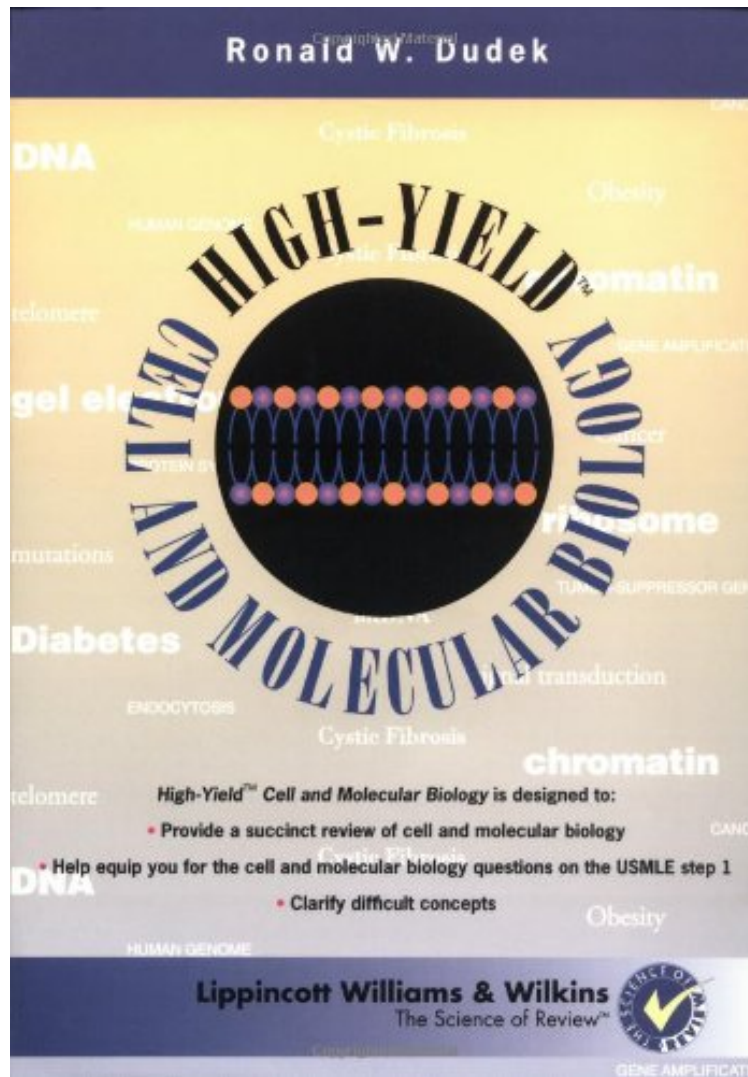


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## High-Yield Cell and Molecular Biology

Dr. Ronald W. Dudek PhD

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**Dr. Ronald W. Dudek PhD : High-Yield Cell and Molecular Biology** before purchasing it in order to gage whether or not it would be worth my time, and all praised High-Yield Cell and Molecular Biology:

6 of 7 people found the following review helpful. Definitely not worth the hypeBy BradI 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. 1 of 1 people found the following review helpful. basics and details, lacking a middle ground, some integrated questions would be useful. By Zubair 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. 0 of 0 people found the following review helpful. Great to accompany course materials By Tricia Trojan 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.

High-Yield Cell and Molecular Biology gives you more of what you need to prepare you for the USMLE Step 1! The information found in this text provides a strong understanding of introductory undergraduate cell and molecular biology which serves as a valuable review resource for the board exam. As part of the High-Yield Series, material is presented in a concise, uncluttered fashion. The sections cover information typically found in a second year molecular biology course such as chromosomal DNA, chromosome replication and DNA synthesis, molecular genetics, gene amplification, inherited diseases and molecular immunology. Well illustrated, this text provides students with a strong foundation to prepare them for more advanced work in cell and molecular biology. It also serves as a great source for course review.