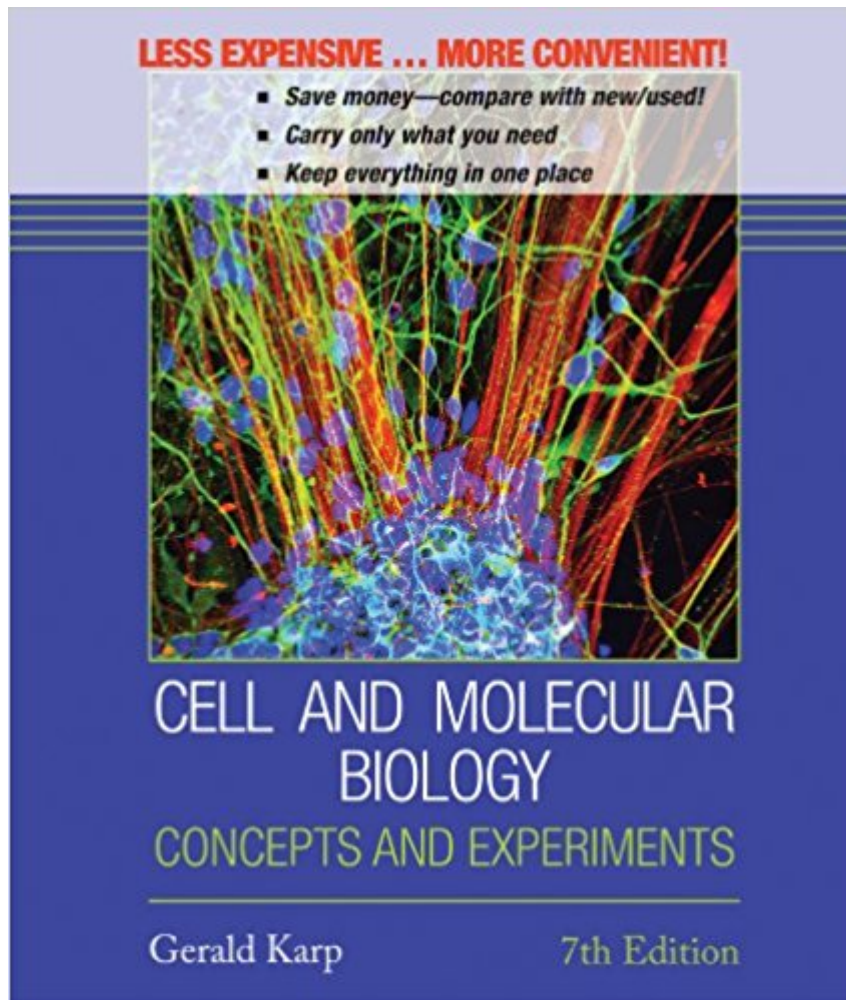




The book was found

Cell And Molecular Biology



Synopsis

The Seventh Edition of Cell and Molecular Biology: Concepts and Experiments, Binder Ready Version connects experimental material to key concepts of Cell Biology. The text offers streamlined information that reinforces a connection of key concepts to experimentation. Through the use of paired art and new science illustrations; readers benefit from a visual representation of experimental connections. Animations and video clips are tied to key illustrations with practice questions to provide a variety of ways to experience a key concept. The new 7th edition offers an appropriate balance of concepts and experimentation. Experimental detail is offered when it helps to reinforce the concept being explained. This text is an unbound, binder-ready version.

Book Information

Loose Leaf: 864 pages

Publisher: Wiley; 7 edition (January 22, 2013)

Language: English

ISBN-10: 111830179X

ISBN-13: 978-1118301791

Product Dimensions: 9.1 x 1 x 10.9 inches

Shipping Weight: 3.7 pounds

Average Customer Review: 4.2 out of 5 stars 172 customer reviews

Best Sellers Rank: #323,257 in Books (See Top 100 in Books) #152 in Books > Medical Books > Basic Sciences > Cell Biology #288 in Books > Science & Math > Biological Sciences > Biology > Molecular Biology #1384 in Books > Textbooks > Science & Mathematics > Biology & Life Sciences > Biology

Customer Reviews

This book is not only delightfully, unflappably British ("of course" says Sophie's mum when a Tiger turns up at their door and asks to join them for Tea) but can also be told with the lights off in English or Mandarin (we are a bilingual family) as we drift off to sleep. We have baby milk powder tins set aside to convert into Tiger Food cans - this book steps off the page for our family and forms part of our shared wonder and imagination. Which is a relief, because manufacturing wonder and imagination all on ones own is exhausting. So thank you Judith Kerr and her illustrator.

Arrived in poor quality. Subsequently I am back for a second attempt to find this book

the real book is way easier to use, unless weight or space is your main concern. No link to the table of contents. You have to go to the front page and scroll through to it, Graphics are good but it makes page loads very slow, so paging through looking for something takes forever. There are no links to the chapters in the table of contents so you must try to scroll to the right page and same thing for the index in the back. Also they will not let you view the books from the kindle web browser or my iPhone, only a kindle or my table, which greatly reduced it's usefulness. Ebooks should be better than paperbooks, they have the opportunity. But I have yet to find a single one that I was satisfied with and this one is no different. Its just a really big, slow to load pdf file.

The book is fine, but what they fail to mention when you're buying it as an ebook is that it isn't compatible with iPhone or with Windows 8. I had to download the Windows 7 driver just to get it to open.

Wonderful illustrations. A favorite book with my 20 month old.

Read frequently with repetitive readings at each sitting. A favorite of 2-year-old visitor.

This was my daughter's favorite book growing up so I purchased it for my granddaughter.

The publisher only allows this book to be on 3 devices. It says this in the fine print at the bottom of the page, but stupidly I did not read down that far. It is an essential textbook with great illustrations, really well written, comprehensive and clear. The publisher however is not comfortable with the digital world yet.

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

Molecular Biology (WCB Cell & Molecular Biology) Introduction to Cell and Tissue Culture: Theory and Technique (Introductory Cell and Molecular Biology Techniques) Current Topics in Computational Molecular Biology (Computational Molecular Biology) Histology: A Text and Atlas: With Correlated Cell and Molecular Biology Histology: A Text and Atlas, with Correlated Cell and Molecular Biology, 6th Edition Cell and Molecular Biology: Concepts and Experiments Cell and Molecular Biology, Binder Ready Version: Concepts and Experiments Karp's Cell and Molecular Biology: Concepts and Experiments, 8th Edition Cell and Molecular Biology: Concepts and Experiments 8e Binder Ready Version + WileyPLUS Learning Space Registration Card Histology: A Text and Atlas: With Correlated Cell and Molecular Biology (Histology (Ross)) Lippincott Illustrated

Reviews: Cell and Molecular Biology (Lippincott Illustrated Reviews Series) Cell and Molecular Biology (Lippincott's Illustrated Reviews Series) Genetics: Analysis and Principles (WCB Cell & Molecular Biology) Molecular and Cell Biology For Dummies Laboratory Investigations in Cell and Molecular Biology Cell and Molecular Biology Cell and Molecular Biology: An Introduction Viral Proteinases As Targets for Chemotherapy (Current Communications in Cell and Molecular Biology) Baculovirus and Insect Cell Expression Protocols (Methods in Molecular Biology) High-Yield Cell and Molecular Biology (High-Yield Series)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)