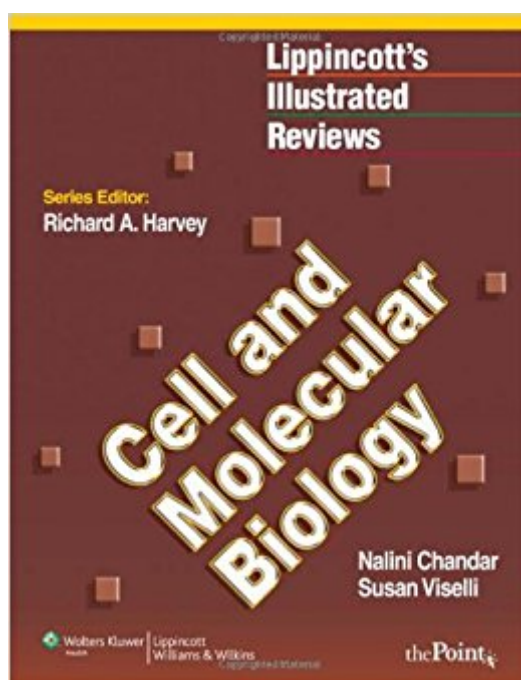


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Cell And Molecular Biology (Lippincott's Illustrated Reviews Series)



Synopsis

Lippincott's Illustrated Reviews: Cell and Molecular Biology offers a highly visual presentation of essential cell and molecular biology, focusing on topics related to human health and disease. This new addition to the internationally best-selling Lippincott's Illustrated Reviews Series includes all the popular features of the series: an abundance of full-color annotated illustrations, expanded outline format, chapter summaries, review questions, and case studies that link basic science to real-life clinical situations. The book can be used as a review text for a stand-alone cell biology course in medical, health professions, and upper-level undergraduate programs, or in conjunction with Lippincott's Illustrated Reviews: Biochemistry for integrated courses. A companion Website features the fully searchable online text, an interactive Question Bank for students, and an Image Bank for instructors to create PowerPoint® presentations.

Book Information

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Customer Reviews

looked like it was wet when I received it. pages where sticking together with wet wrinkle spots.
otherwise you get what you pay for

Excellent delivery of otherwise tedious and boring material. Short, sweet and to the point ; perfect for those with serious time constraints.

Good book. Once again Lippincott does a good job in using colorful illustrations to further elucidate difficult concepts. This book is no exception. The authors do a great job in breaking down difficult concepts to a level much easier to understand.

Really nice concise intro to cell & molecular biology and at the same time a review. It's great for engineers who are willing to delve into these and related subjects but are scared of the large volumes of other books.

Item is as described

Love the format, the diagrams, and the content! Many of the processes included are covered in several courses and its easy to just go back to it, and remember everything just by looking/skimming...

Very good for distilling difficult concepts of "one cell" cell biology, but not many clinical correlates.

made things a lot simpler than my professor was trying to teach us. lots of good pictures if you are a visual learner

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