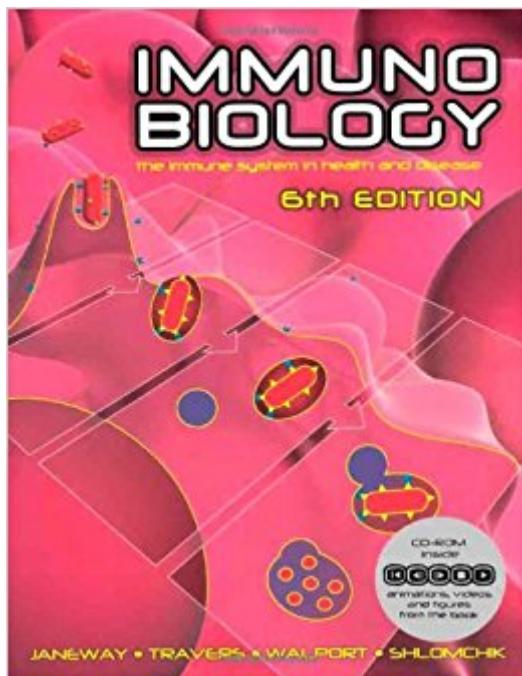


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Immunobiology



Synopsis

Immunobiology, Sixth Edition guides the reader through the immune system in all its aspects - from the first engagement of innate immunity to the generation of the adaptive immune response and its clinical consequences. The Sixth Edition has been thoroughly revised and updated, and now includes end-of-chapter questions. Immunobiology sets the standard for currency and authority with its clear writing style and organization, full-color art program, scientific accuracy, frequent updates, and consistent viewpoint - that of the host's interaction with an environment containing many species of potentially harmful microorganisms.

Book Information

Series: Immunobiology: The Immune System (Janeway)

Paperback: 800 pages

Publisher: Garland Science; 6 edition (June 18, 2004)

Language: English

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

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Customer Reviews

Immunobiology is widely regarded as an outstanding general immunology textbook, equally at home on the bookshelf of an undergraduate as on that of a professor emeritus. Immunobiology is, and remains, one of the most comprehensive and clear texts on the subject, and is of use to a wide audience; this sixth edition is the most impressive one yet..#113(3):345 - 6–Clinical Immunology, 2004

This book rocks. It is unbelievably well written and can be used by immunology students at all levels. Each chapter begins by explaining how what you are about to read fits into the big picture, it then explains how the section will be broken down and why as well as where in the book such

subjects will be further discussed. As each section begins, another review pulls the details out from under the microscope and back into their place in the overall function. There are fabulous diagrams and each one has additional explanations written slightly differently than the body of the text, so if you didn't understand when reading thru the chapter, there is a 2nd chance for achieving understanding by reading the diagram explanations. All too often, texts this technical get lost in detail and leave students with a fragmented understanding and lots of frustration. Not so with this text. Even thru the tuffest most technical parts when memory and understanding may get muddy, this book keeps you well aware of where your understanding fell off, you still have the big picture and a chronology that instills confidence in continuing through the material with a successful outcome.

Best immunology book out there. Covers everything under the sun regarding immuno.

the book was in great condition!!! the CD was a bonus and the reason I choose to purchase it, thank you. Delivery took a week but it was worth the wait.

Comprehensive and complete !Good for a large spectrum of readers - from graduation to post graduation to the beginner and to the expert ..

very succinct, comprehensive, and organized book. the accompanying cd consists of about 20 short videos that are helpful, but the cd could be improved with interactive activities.

... a lot of people are saying this is a good "starter book" or it's very basic- HOWEVER - I find the sentences to be very lengthy and written in a manner that is hard to understand. I am not a med student, but I did complete my BS in bio not more than 5 years ago. This book is a hard read for me- perhaps I need more review in molecular bio.

This is a good book if you have a good instructor to give you the big picture, but it is incredibly dense. It goes into too much detail on things like the the long list of proteins involved with a given reaction, but then neglects to explain the overall significance of the reaction.

A good book for undergraduate studies, but to naive and missing deep for graduate studies or as a comprehensive text book for someone working in immunology

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