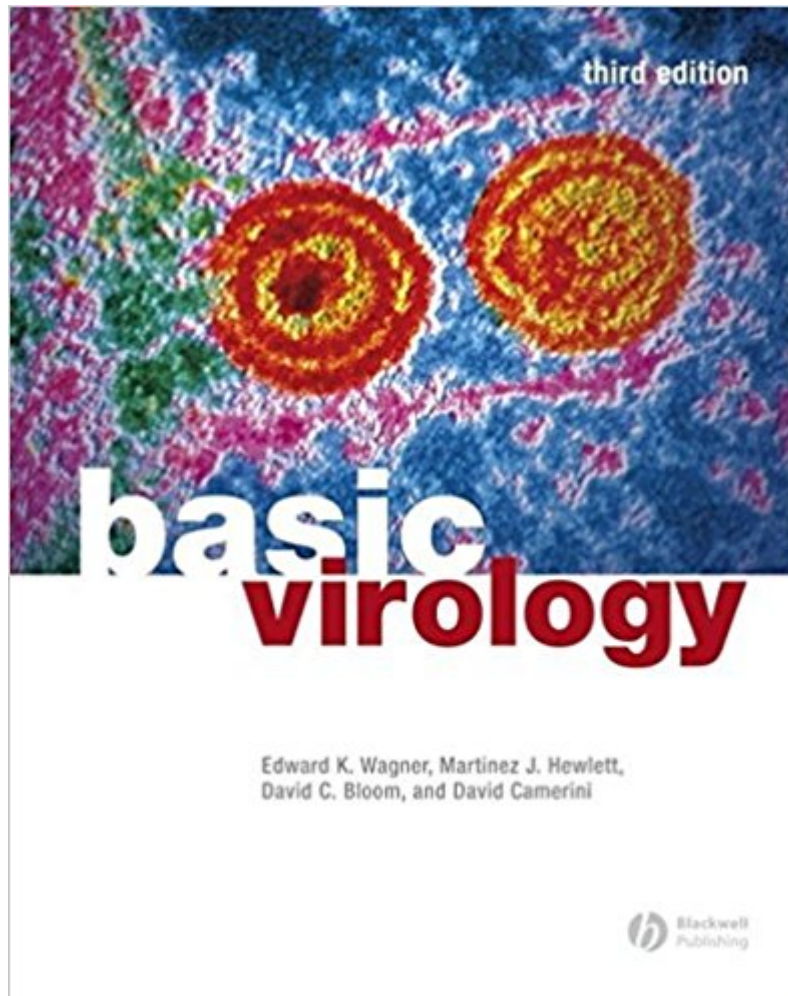




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Basic Virology



Synopsis

Ideal for the student seeking a solid understanding of the basic principles in this rapidly developing field, this best-selling text offers a comprehensive introduction to the fundamentals of virology. Featuring an enhanced art program now in full-color, the new edition has been updated throughout.

New edition incorporates additional reading suggestions, expanded review questions, chapter outlines and full-colour artwork. Contains new chapters dealing with viruses and cancer, generation and use of recombinant viruses and virus-like particles, viral evolution, network biology and viruses, and animal models and transgenics, as well as a chapter devoted to HIV and AIDS. Downloadable artwork, original animations and online resources are available at www.blackwellpublishing.com/wagner

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Customer Reviews

"This latest revision to the very successful Basic Virology is more than just a simple update | The new chapters are very timely and address current virology research topics including the important issues of molecular pathogenesis and bioinformatics. The text is well written and very understandable with excellent use of photos, diagrams, and tables to highlight and aid in the understanding of difficult issues. Instructors will find the text up to date and the figures readily adaptable to Powerpoint lectures. Students will be pleased to find the text engaging while presenting virology in a clear, concise, and enjoyable manner." Professor Michael R. Roner, University of Texas, Arlington

Ideal for the student seeking a solid understanding of the basic principles in this rapidly developing field, this best-selling text offers a comprehensive introduction to the fundamentals of virology. Featuring an enhanced art program now in full-color, the new edition has been updated throughout, including cutting-edge information on emerging viruses of medical importance and expanded coverage of viral pathogenesis, viral immunology, retroviruses and HIV/AIDS. New chapters have been added dealing with HIV and AIDS, viruses and cancer, generation and use of recombinant viruses and virus-like particles, viral evolution, network biology and viruses, and animal models and transgenics. The third edition is even more comprehensive and accessible, including chapter outlines, revised and expanded review questions, and cumulative end of section problems, which integrate topics covered in that section and challenge students to synthesize new material. Basic Virology is supported by an outstanding website, including original animations, downloadable artwork and online resources designed to provide both students and instructors with an enhanced understanding of the field.

Took this course at my university, by far this has to be one of the worst written biology books out there. Everything is all over the place, the figures are alright but the text is written in bullet point paragraphs!

I used this textbook as a required course reading in undergrad, and expected it to either sit on my shelf forever. Now, in med school taking virology and immunology, this textbook is a fantastic, accurate, up-to-date (as much as any science textbook) resource that I've come back to time and time again. Quality book, well worth the money if you need a good basic virology resource.

Awesome book

This was as basic as the title states. Professor referred to some of the pictures but better information that is more up to date can be found on the internet.

Item came as described.

It was the exact book as the one what I was looking for and it was in a very good condition!

The book was delivered right on time and exactly as described. I would definitely buy from them again!

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