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Author Information (University of Kansas Medical Center) Shock: September 2006 - Volume 26 - Issue 3 - p 317. doi: 10.1097/01.shk.0000235135.12858.6c. Free; Metrics

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For this edition, all schematic illustrations have been re-rendered in full color and new illustrations have been added. A new online site for students includes animations, USMLE-style questions, and all schematic illustrations and photographs from the text.

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Known for generations as the most comprehensive foundational text on medical microbiology, Schaechter's Mechanisms of Microbial Disease delivers a thorough understanding of microbial agents and the pathophysiology of microbial diseases. This trusted text is universally praised for "telling the story of a pathogen" in an engaging way, facilitating learning and recall by emphasizing unifying principles and

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challenging terms. eBook available. Fast, smart, and convenient, today's eBooks can transform learning. These interactive, fully searchable tools offer 24/7 access on multiple devices, the ability to highlight and share notes, and much more.

Designed for students learning about viruses for the first time at the undergraduate or graduate level, Fundamentals of Molecular Virology is presented in a style which relates to today's students and professors. This book is also a valuable, up-to-date source of information for graduate students,

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postdoctoral fellows and research scientists working with viruses. Chapters contributed by prominent virologists were edited to conform to a clear and accessible style. The text provides a thorough presentation of basic and contemporary concepts in virology for a student's first exposure to the field.

The Textbook of Influenza is a comprehensive resource covering all aspects of influenza, from the genetic and molecular biology of the virus through to clinical aspects of the disease and the latest drug developments and treatments. This new edition has been

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completely revised and reflects the integration of disciplines concerning the emergence, evolution, pathogenesis and control of influenza viruses in the field of human and veterinary public health. Textbook of Influenza examines the lessons learnt from the latest pandemic and provides the current state of knowledge for many yet unresolved issues related to virus origin, spread, pathogenesis and disease severity to better prepare for future pandemics. It covers the background to recent advances in influenza genomics and reverse genetics which have allowed the identification of virus

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virulence factors and the analysis and reconstruction of influenza viruses such as the 1918 Spanish flu strain. This new edition is divided into eight key sections, containing chapters co-written by international experts from both the clinical and scientific communities, covering:

- Influenza Perspectives
- Structure and Replication
- Evolution and Ecology
- Epidemiology and Surveillance
- Immunology
- Vaccines and Vaccine Development
- Clinical Aspects and Antivirals
- Public Health

Textbook of Influenza is for all those working in the area of influenza including

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clinical and basic scientists, immunologists, molecular and structural virologists, public health officials and global pandemic control planners.

Encyclopedia of Microbiology, Fourth Edition gathers both basic and applied dimensions in this dynamic field that includes virtually all environments on Earth. This range attracts a growing number of cross-disciplinary studies, which the encyclopedia makes available to readers from diverse educational backgrounds. The new edition builds on the solid foundation established in

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earlier versions, adding new material that reflects recent advances in the field. New focus areas include 'Animal and Plant Microbiomes' and 'Global Impact of Microbes'. The thematic organization of the work allows users to focus on specific areas, e.g., for didactical purposes, while also browsing for topics in different areas. Offers an up-to-date and authoritative resource that covers the entire field of microbiology, from basic principles, to applied technologies Provides an organic overview that is useful to academic teachers and scientists from different backgrounds Includes chapters that

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are enriched with figures and graphs, and that can be easily consulted in isolation to find fundamental definitions and concepts

Essential Bioinformatics is a concise yet comprehensive textbook of bioinformatics, which provides a broad introduction to the entire field. Written specifically for a life science audience, the basics of bioinformatics are explained, followed by discussions of the state-of-the-art computational tools available to solve biological research problems. All key areas of bioinformatics are covered including

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biological databases, sequence alignment, genes and promoter prediction, molecular phylogenetics, structural bioinformatics, genomics and proteomics. The book emphasizes how computational methods work and compares the strengths and weaknesses of different methods. This balanced yet easily accessible text will be invaluable to students who do not have sophisticated computational backgrounds. Technical details of computational algorithms are explained with a minimum use of mathematical formulae; graphical illustrations are used in their place to aid understanding. The effective

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synthesis of existing literature as well as in-depth and up-to-date coverage of all key topics in bioinformatics make this an ideal textbook for all bioinformatics courses taken by life science students and for researchers wishing to develop their knowledge of bioinformatics to facilitate their own research.

Features include more material, especially in virology, molecular biology of bacteria and the molecular basis of bacterial pathogenesis; a new chapter on microbial genetics; and the revision of other chapters

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to provide greater coverage of the molecular and immunological basis of pathogenesis.

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