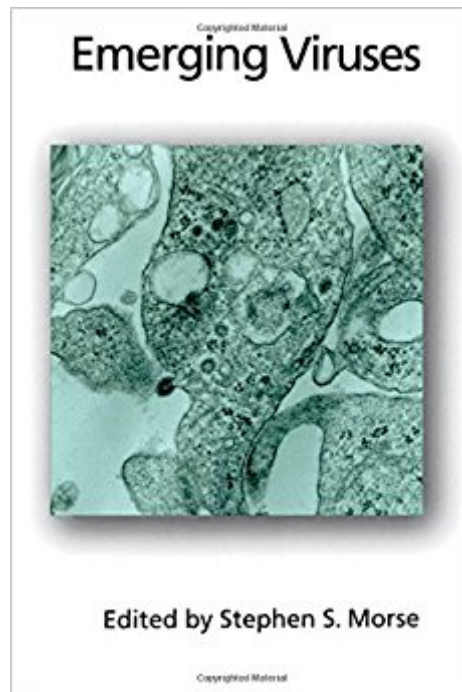




The book was found

Emerging Viruses



Synopsis

New epidemics such as AIDS and "mad cow" disease have dramatized the need to explore the factors underlying rapid viral evolution and emerging viruses. This comprehensive volume is the first to describe this multifaceted new field. It places viral evolution and emergence in a historical context, describes the interaction of viruses with hosts, and details the advances in molecular biology and epidemiology that have provided the tools necessary to track developing viral epidemics and to detect new viruses far more successfully than could be done in the recent past. This unique book also lucidly details case histories and offers practical suggestions for the prevention of future epidemics. The contributors are leading authorities in their disciplines, and were selected both for their expert knowledge and for their ability to define and elucidate the fundamental issues. The book is highly accessible and has been written for a wide audience that includes virologists, public health authorities, medical anthropologists, evolutionary biologists, geneticists, infectious disease specialists, and social scientists interested in medical and health issues.

Book Information

Paperback: 352 pages

Publisher: Oxford University Press; Revised ed. edition (August 1, 1996)

Language: English

ISBN-10: 0195104846

ISBN-13: 978-0195104844

Product Dimensions: 9.3 x 0.8 x 6.1 inches

Shipping Weight: 12.6 ounces (View shipping rates and policies)

Average Customer Review: 3.8 out of 5 stars 3 customer reviews

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"Should appeal to a wide readership. It should be read by those responsible for curriculum design for medical and public health schools, by all professional workers dealing with infectious diseases, by biomedical writers responsible for informing the public, and by those responsible for determining priorities for the funding of health programs and biomedical research and training." --The New England Journal of Medicine

A fascinating and worrisome discussion....Due to the importance and

general interest of the subject, readers at many levels of expertise will be fascinated by Emerging Viruses." --BioScience

Stephen S. Morse is at The Rockefeller University.

OK

This book presents different aspects of epidemiology, and virology in each of the chapters. The author and many contributors are THE best people in their field and this book offers a rare opportunity in that their comments are in one easily readable volume. I have spent much time looking for the same information presented here, my research always revealed that the contributors to this volume are the prominent figures for their respective chapters. An excellent book, great value for money

I finished reading this fascinating book, and I have highly recommend this book to some of my colleagues in the biotech industry. Gives incredible insight for which many people would find interesting and thought provoking. Also, I would someday like to contact the author and compliment him and maybe ask one or two questions about the book.

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