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Bovine Viral Diarrhea Virus - Sagar M. Goyal 2008-01-09
For almost 60 years, continual research on the subject of Bovine Viral Diarrhea (BVD) has raised as many questions as that research has answered. This common disease continues to cause sickness, death, abortion and fetal anomalies despite the millions of vaccination doses used each year to prevent its spread.

Written by international experts on the subject of the BVD virus, BVDV: Diagnosis, Management and Control includes the latest information on BVD and outlines methods of diagnosis, management and control. Researchers, academics, and large animal practitioners will find this book an invaluable and irreplaceable resource for understanding and controlling outbreaks of BVD.

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Viral Hero - Travis Steffen
2020-01-07

In Viral Hero, serial entrepreneur and growth engineer Travis Steffen reveals his comprehensive, battle-tested strategy for building products capable of true viral growth. If you think “viral marketing” only refers to making videos or memes to get shares on social media, there’s a reason you’ve found it difficult to grow your business. In Viral Hero, serial entrepreneur and growth engineer Travis Steffen reveals his comprehensive, battle-tested strategy for building products capable of true viral growth. Developed over years of research and more than a decade of starting, growing, and selling startups, Viral Hero includes a detailed breakdown of the many types of viral marketing, their various techniques and strategies, clear explanations of abstract and often misunderstood theories, simple tactics for measuring and predicting your viral growth, and actionable steps for making your product

spread like wildfire. Using detailed examples from real high-growth companies, Viral Hero is a comprehensive, approachable resource that gives you all the tools you’ll need on your journey toward becoming a viral hero for your business.

Herbal Antivirals - Stephen Harrod Buhner 2013-09-24
Take control of your health with herbal antivirals. As traditional medications become less effective against today’s potent and aggressive viruses, natural alternatives are proving capable of fighting off many common viral threats. Stephen Harrod Buhner offers in-depth instructions on how to prepare and use herbal formulations to prevent and treat infections such as SARS, influenza, and encephalitis. These natural remedies will fight off disease and strengthen your immune system, keeping your family healthy and happy.

Clinical Dilemmas in Viral Liver Disease - Graham R. Foster
2020-05-04

The only evidence-based book

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to approach viral liver disease by focusing exclusively on the clinical dilemmas encountered by hepatologists and their medical teams. Although viral hepatitis is a growing public health risk around the world, the World Health Organization (WHO) views the elimination of hepatitis infection over the next several as an achievable goal. Effective pharmaceutical therapies are now available, yet medical teams caring for patients with viral hepatitis are challenged when looking for answers to specific questions in the current medical literature. The second edition of *Clinical Dilemmas in Viral Liver Disease* provides evidence-based guidance for medical teams involved in diagnosing, treating, and managing patients with viral liver disease. This fully updated book explores developments in new treatments and new diagnostic approaches that are contributing to WHO goals of viral elimination. Brief, easily referenced chapters examine clearly defined topics, addressing the clinical

questions and difficulties encountered by medical teams in day-to-day practice. Contributions by an international team of investigators and clinicians address clinical questions and issues which are seldom found in standard textbooks and online repositories. Offering practical guidance on the specific challenges and dilemmas of treating viral liver disease, this unique volume: Provides practical, evidence-based guidance on topical and controversial issues. Addresses understudied questions that arise in day-to-day clinical practice. Discusses the challenges surrounding global elimination programs. Presents focused approach that is supported by current literature and expert opinion. The second edition of *Clinical Dilemmas in Viral Liver Disease* is required reading for practicing and trainee hepatologists, gastroenterologists, transplant surgeons, virologists, and other practitioners involved in caring for patients with liver disease.

Oncogenic Viruses Volume 2

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- Moulay Mustapha Ennaji
2022-09-23
Oncogenic Viruses: Medical Applications of Viral Oncology Research, Volume Two builds on the introductory overview of Volume One, Oncogenic Viruses: Fundamentals of Oncogenic Viruses. It looks at recent advances and medical application of research studies on oncoviruses, including examining oncoviruses on a molecular level, covers diagnostic and prognostic viral biomarkers and identifying biomarkers in specific human cancers, and delves into prevention, treatment and the future of cancer therapy of oncoviruses, antiviral activities and vaccination strategies. Advanced topics and the future direction of oncovirology round out the book. This book is a comprehensive reference for researchers and practitioners engaged in learning more about the role of oncogenic viruses in the pathogenesis of human cancers and how that information can be applied to identify strategies for prevention and treatment.

Explores the biology of oncoviruses and mechanisms of action on a cellular level
Examines recent advances in oncoviruses prevention and curative treatments
Discusses the use of modeling and bioinformatics in research studies on oncoviruses
Viral video - Dario Caiazzo
2012

Nuclear Export of Viral RNAs - J. Hauber 2001-03-27

In eukaryotic cells, the nuclear genome and its transcriptional apparatus is separated from the site of protein synthesis by the nuclear envelope. Thus, a constant flow of proteins and nucleic acids has to cross the nuclear envelope in both directions. This transport in and out of the nucleus is mediated by nuclear pore complexes (NPCs) and occurs in an energy and signal-dependent manner. Thus, nucleocytoplasmic translocation of macro molecules across the nuclear envelope appears to be a highly specific and regulated process. Viruses that replicate their

genome in the cell nucleus are therefore forced to develop efficient ways to deal with the intracellular host cell transport machinery. Historically, investigation of Polyomavirus replication allowed identification of sequences that mediate nuclear import, which led subsequently to our detailed understanding of the cellular factors that are involved in nuclear import. Transport of macromolecules in the opposite direction, however, is less well understood. The investigation of retroviral gene expression in recent years provided the first insights into the cellular mechanisms that regulate nuclear export. In particular, the detailed dissection of the function of the human immunodeficiency virus type I (HIV-I) Rev transactivator protein identified CRM1, as a bona fide nuclear export receptor. CRM1 appears to be involved in the nucleocytoplasmic translocation of the vast majority of viral and cellular proteins that have

subsequently been found to contain a Rev-type leucine-rich nuclear export signal (NES).
Chemokines in Viral Infections
- Suresh Mahalingam
2004-10-14

In the past five years, a large number of new chemokines and chemokine receptors have been identified. Alarming progress in the areas of bioinformatics and expressed sequence tag (EST) databases attributed to this development. Recent discoveries provide compelling evidences supporting the roles of these messengers and their receptors in the control of viral infection as well as in aiding virus survival. *Chemokines in Viral Infections* is the first to provide a comprehensive write up on the various evidences available to date on the interactions between host chemokine system and viral chemokines. This book intends to unravel the chemokine constellation in the context of viral infections, a versatility that was not fully understood five years ago. This book is excellent reading material and will be of interest

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to research scientists, clinicians and postgraduate students.

Novel and Re-emerging Respiratory Viral Diseases -

Gregory R. Bock 2008-04-30

The past decade has seen mounting global concern regarding viral outbreaks such as SARS, avian influenza and West Nile virus. In 2004 and 2005, reports of bird-to-human, and possible human-to-human, transmissions of the H5N1 influenza viruses raised fears that these viruses could cause a pandemic on the scale of the Spanish flu pandemic of 1918. Previous to this, a novel coronavirus had been identified as the aetiological agent of the severe acute respiratory syndrome (SARS), a new respiratory viral disease that emerged at the end of 2002 and caused profound disturbances in over 30 countries worldwide in 2003. It is not known whether the SARS coronavirus will re-emerge, especially since its origins and potential reservoir(s) are unresolved. However, these outbreaks have shown that

these viruses can emerge in any part of the world at any time. This book critically evaluates the latest scientific evidence on novel or re-emerging viral diseases and brings together contributions from world experts on this topic, explaining best practice in their area, and discussing lessons learned and how best to collaborate to prevent and control future outbreaks. Topics covered include: the latest advances in virology, particularly in the area of epidemiology diagnostics animal models for viral infection antiviral and vaccine development Novel and Re-emerging Respiratory Viral Diseases offers a comprehensive and interdisciplinary account of all aspects of the topic, from basic molecular biology to public health issues, and is therefore essential reading for virologists, infectious disease specialists, public health managers, researchers and epidemiologists, as well as those working in vaccine development, pharmaceutical

medicine and drug discovery
Going Viral - David Zoellner
2013

"Can the user help his new little computer friend survive in Minecraft, facing zombies and an Ender Dragon... and what will happen when an even greater threat arises? They're going to need to work together to defeat a malevolent computer virus that wants to destroy not just their Minecraft world, but every Minecraft server on the internet!"--

Provided by publisher.

Viral Replication Enzymes and their Inhibitors Part B -
2021-11-26

Viral Replication Enzymes and their Inhibitors, Part B, Volume 50 in The Enzymes series, highlights new advances in the field, with this new volume presenting interesting chapters on a variety of topics surrounding enzymes. Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in The Enzymes series

Going Viral - Dahlia Schweitzer
2018-03-09

Outbreak narratives have proliferated for the past quarter century, and now they have reached epidemic proportions. From 28 Days Later to The Walking Dead, movies, TV shows, and books are filled with zombie viruses, bioengineered plagues, and disease-ravaged bands of survivors. Even news reports indulge in thrilling scenarios about potential global pandemics like SARS and Ebola. Why have outbreak narratives infected our public discourse, and how have they affected the way Americans view the world? In Going Viral, Dahlia Schweitzer probes outbreak narratives in film, television, and a variety of other media, putting them in conversation with rhetoric from government authorities and news organizations that have capitalized on public fears about our changing world. She identifies three distinct types of outbreak narrative, each corresponding to a specific contemporary anxiety: globalization, terrorism, and the end of civilization.

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Schweitzer considers how these fears, stoked by both fictional outbreak narratives and official sources, have influenced the ways Americans relate to their neighbors, perceive foreigners, and regard social institutions. Looking at everything from I Am Legend to The X Files to World War Z, this book examines how outbreak narratives both excite and horrify us, conjuring our nightmares while letting us indulge in fantasies about fighting infected Others. Going Viral thus raises provocative questions about the cost of public paranoia and the power brokers who profit from it. Supplemental Study Materials for "Going Viral":

[https://www.rutgersuniversitypress.org/going-viral-dahlia-schweitzer-](https://www.rutgersuniversitypress.org/going-viral-dahlia-schweitzer)
Going Viral:

<https://www.youtube.com/watch?v=5xF0V7WL9ow>

Viral Hemorrhagic Fevers -

Sunit K. Singh 2013-07-18

Viral hemorrhagic fevers have captured the imagination of the public and made their way into popular books and movies by

virtue of their extreme virulence and mysterious origins. Since 2001, concerns have grown about the potential use of many hemorrhagic fever viruses as biological weapons. This has led to a resurgence in research to develop improved diagnostics, vaccines, and therapeutics—both for biodefense purposes and to treat naturally exposed persons. Written by international experts, *Viral Hemorrhagic Fevers* represents a major contribution to the virological literature and updates the state of knowledge of these dangerous illnesses. Topics include: A historical perspective and information on pathogenesis and immune responses Animal models, which are critical to the development of vaccines and therapeutics The roles of high-containment facilities and specially trained scientists in research Prevention and control, including diagnostics and vaccine development Old World Lassa and Lujo viruses and the New World Junin and

Machupo viruses Guaranito viruses and their cellular receptors Bunyaviruses, including Rift Valley Fever, Crimean- Congo hemorrhagic fever, and hantaviruses that cause hemorrhagic fever with renal syndrome The Ebola and Marburg filoviruses Flaviviruses, including dengue fever, yellow fever, Kyasanur Forest, Alkhurma, and Omsk hemorrhagic fever viruses and other flaviviruses with hemorrhagic potential Virologists, clinicians, biomedical researchers, microbiologists, and others needing a rapid overview of the nature of these illnesses will find this book an essential resource on clinical and basic science aspects of many viral hemorrhagic fevers. The book will also provide researchers with a springboard to further inquiry in combating what has become a major global threat.

Understanding Viruses - Teri Shors 2017

Understanding Viruses continues to set the standard for the fundamentals of virology. This classic textbook

combines molecular, clinical, and historical aspects of human viral diseases in a new stunning interior design featuring high quality art that will engage readers. Preparing students for their careers, the Third Edition greatly expands on molecular virology and virus families. This practical text also includes the latest information on influenza, global epidemiology statistics, and the recent outbreaks of Zika and Ebola viruses to keep students on the forefront of cutting-edge virology information. Numerous case studies and feature boxes illuminate fascinating research and historical cases stimulate student interest, making the best-selling Understanding Viruses the clear choice in virology. Each new print copy includes Navigate 2 Advantage Access that unlocks a comprehensive and interactive eBook, student practice activities and assessments, a full suite of instructor resources (available to adopting instructors with course ID), and learning

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analytics reporting tools (available to adopting instructors with course ID).

The Viral Storm - Nathan Wolfe 2012-10-16

"[A] quietly terrifying book. . . . It's hard not to feel a bit feverish at times while reading." --The Boston Globe In *The Viral Storm*, award-winning biologist Nathan Wolfe tells the story of how viruses and human beings have evolved side by side through history; how deadly viruses like HIV, swine flu, and bird flu almost wiped us out in the past; and why modern life has made our species vulnerable to the threat of a global pandemic. He takes readers along on his groundbreaking and often dangerous research trips to reveal the surprising origins of the most deadly diseases and to explain the role that viruses have played in human evolution. In a world where each new outbreak seems worse than the one before, Wolfe points the way forward, as new technologies are brought to bear to neutralize these viruses and

even harness their power for the good of humanity. His provocative vision of the future will change the way we think about viruses, and perhaps remove a potential threat to humanity's survival.

[Viruses and Viral Infections in Developing Countries](#) - Snežana Jovanović-Čupić 2020-06-17

This book contains information on various virus families, with the focus on viruses causing prevalent infections in parts of developing countries in Africa and Asia. Viral proteins play an important role in their replication and infection potential, and are the main candidates for antiviral therapy and vaccines. While some antiviral vaccines are available for quite some time (e.g. MMR), there are regions in the world still struggling with some infections. This is especially the problem in regions where the morbidity rate from viral infections among young children is high. This situation requires urgent measures to put infections under control.

[Studies in Viral Ecology](#) -

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Christon J. Hurst 2021-08-23
This second edition of *Studies in Viral Ecology* is designed to serve as a means of updating the knowledge of virologists regarding the broader aspects of viral ecology. As with the first edition, this book explains the ecology of viruses by examining their interactive dynamics with their hosting species (covering both animals and plants), including the types of transmission cycles that viruses have evolved encompassing principal and alternate hosts, vehicles and vectoring species. Examining virology from an organismal biology approach and focusing on the concept that viral infections represent areas of overlap in the ecologies of the involved species, *Viral Ecology* is essential for students and professionals who either may be non-virologists or virologists whose previous familiarity has been very specialized. This second edition of *Studies in Viral Ecology* is designed to serve as a means of updating the knowledge of virologists regarding the broader aspects

of viral ecology. As with the first edition, this book explains the ecology of viruses by examining their interactive dynamics with their hosting species (covering both animals and plants), including the types of transmission cycles that viruses have evolved encompassing principal and alternate hosts, vehicles and vectoring species. Examining virology from an organismal biology approach and focusing on the concept that viral infections represent areas of overlap in the ecologies of the involved species, *Viral Ecology* is essential for students and professionals who either may be non-virologists or virologists whose previous familiarity has been very specialized. Now in its second edition, *Studies in Viral Ecology* explores the intricate interactions between viruses and other organisms from a “virocentric” perspective. Divided into five sections, the book opens with a thorough introduction to the ecology of all viruses, followed by detailed examinations that individually consider the

viruses of other microorganisms, viruses of vascular plants, and viruses of vertebrate and invertebrate animals. The chapters have been written by leading scientists in their respective research fields and cover topics such as the evolution of fungal viruses, viruses affecting insects, viruses of terrestrial and marine mammals, and the relationship between humans, their viruses, and prions. Studies in Viral Ecology, Second Edition remains required reading for virologists and virology instructors and students who study the interactions between virus and host at the individual species and higher taxonomic levels.

Viral Ecology - Christon J.

Hurst 2000-04-10

Viral Ecology defines and explains the ecology of viruses by examining their interactions with their hosting species, including the types of transmission cycles that have evolved, encompassing principal and alternate hosts, vehicles, and vectors. It

examines virology from an organismal biology approach, focusing on the concept that viral infections represent areas of overlap in the ecology of viruses, their hosts, and their vectors. The relationship between viruses and their hosting species The concept that viral interactions with their hosts represents a highly evolved aspect of organismal biology The types of transmission cycles which exist for viruses, including their hosts, vectors, and vehicles The concept that viral infections represent areas of overlap in the ecology of the viruses, their hosts, and their vectors

Viruses: a Very Short Introduction - Dorothy H.

Crawford 2022-10-27

Very Short Introductions:

Brilliant, Sharp, Inspiring

Viruses are everywhere, and as

the COVID-19 pandemic has

shown, cannot be ignored.

From their discovery to the unravelling of their intricate

structures, this Very Short

Introduction provides a

rounded and concise account of the nature of viruses, how they

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attack their hosts, and the efforts to control them. In this new edition, Dorothy H. Crawford examines the recent rise in emerging virus infections, especially coronaviruses, including the viruses behind SARS and MERS, and SARS CoV-2 responsible for COVID-19. Crawford explores why the SARS-CoV-2 was able to spread rapidly to form a pandemic while others have produced more localized epidemics, as well as looking at the revolution in vaccine production that this has caused. Looking to the future, this Very Short Introduction considers the preventative measures and management of future dangerous viruses that are expected to emerge.

ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new

ideas, and enthusiasm to make interesting and challenging topics highly readable.

Homo Imitans - Leandro Herrero 2011-04

Understanding how social, behavioural infection works is the basis for the orchestration of any social 'epidemic of success'. This book will appeal to anybody interested in social change, with particular emphasis on how viral change works inside and organisation.

Viral - Robin Cook 2021-08-17

In this electrifying medical thriller from New York Times bestselling author Robin Cook, a family's exposure to a rare yet deadly virus ensnares them in a growing danger to mankind—and pulls back the curtain on a healthcare system powered by profit and greed. Trying to find some normalcy during the Covid-19 pandemic, Brian Murphy and his family are on a summer excursion in Cape Cod when his wife, Emma, comes down with concerning flu-like symptoms. But their leisurely return home to New York City quickly becomes a race to the local

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hospital as she suddenly begins seizing in the car. At the ICU, she is diagnosed with eastern equine encephalitis, a rare and highly lethal mosquito-borne viral disease seemingly caught during one of their evening cookouts. Complicating the situation further, Brian and Emma's young daughter then begins to exhibit alarming physical and behavioral symptoms, too. Emma's harrowing hospital stay becomes even more fraught when Brian receives a staggering hospital bill full of outrageous charges and murky language. To add insult to injury, his health insurance company refuses to cover any of the cost, citing dubious clauses in Brian's policy. Forced to choose between the ongoing care of family and bills he can never pay, and furious at a shockingly indifferent healthcare system, Brian vows to seek justice. But to get to the bottom of the predatory practices targeting his loved ones and countless others, he must uncover the dark side of an industry that has strayed

drastically from its altruistic roots—and bring down the callous executives preying on the sick and defenseless before the virus can claim even more people . . .

The Viral Video Manifesto: Why Everything You Know is Wrong and How to Do What Really Works - Stephen Voltz
2012-11-16

Creating the next YouTube blockbuster is easier than you think! Includes more than 100 QR Codes linking to successful viral videos! "These guys are the viral experts, and they show you the way in clear, concise language. This is the first recipe for virality that I buy." -- KENT NICHOLS, cocreator of viral phenomenon AskANinja.com One Saturday morning in 2006, Stephen Voltz and Fritz Grobe dropped 500 Mentos mints into 100 bottles of Coke in front of a video camera. Their video went viral in a matter of hours, and before they knew it, David Letterman, Conan O'Brien, and NPR were calling. Since then, more than 100 million people have watched The Extreme

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Diet Coke & Mentos Experiments. Why? Because Voltz and Grobe did everything right. Now, in *The Viral Video Manifesto*, they explain how you can make a video guaranteed to pack a major punch by applying four core principles: Be True . . . Don't fake it. Make it real. Don't Waste My Time . . . Get down to business right away. Be Unforgettable . . . Show us something we've never seen before. It's All About Humanity . . . An emotional connection is the key to sharing.

Viral - Matt Ridley 2021-11-16
"Chan and Ridley write with an urgency...that inspires gripping depictions of what viruses are, how infectious-disease laboratories work and wonderfully lucid descriptions of bats. . . . They powerfully recount how dangerous pathogens can both leak from a lab and emerge in nature."
(New York Times Book Review)
Understanding how Covid-19 started is crucial for the future of humankind. *Viral* is the most incisive and authoritative book about the search for the source

of the virus. A new virus descended on the human species in 2019 wreaking unprecedented havoc. Finding out where it came from and how it first jumped into people is an urgent priority, but early expectations that this would prove an easy question to answer have been dashed. Nearly two years into the pandemic, the crucial mystery of the origin of SARS-CoV-2 is not only unresolved but has deepened. In this uniquely insightful book, a scientist and a writer join forces to try to get to the bottom of how a virus whose closest relations live in bats in subtropical southern China somehow managed to begin spreading among people more than 1,500 kilometres away in the city of Wuhan. They grapple with the baffling fact that the virus left none of the expected traces that such outbreaks usually create: no infected market animals or wildlife, no chains of early cases in travellers to the city, no smouldering epidemic in a rural area, no rapid adaptation of the virus to its new

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host—human beings. To try to solve this pressing mystery, Viral delves deep into the events of 2019 leading up to 2021, the details of what went on in animal markets and virology laboratories, the records and data hidden from sight within archived Chinese theses and websites, and the clues that can be coaxed from the very text of the virus's own genetic code. The result is a gripping detective story that takes the reader deeper and deeper into a metaphorical cave of mystery. One by one the authors explore promising tunnels only to show that they are blind alleys, until, miles beneath the surface, they find themselves tantalizingly close to a shaft that leads to the light.

Flexible Viruses - Vladimir Uversky 2011-11-07

This book provides up-to-date information on experimental and computational characterization of the structural and functional properties of viral proteins, which are widely involved in regulatory and signaling

processes. With chapters by leading research groups, it features current information on the structural and functional roles of intrinsic disorders in viral proteomes. It systematically addresses the measles, HIV, influenza, potato virus, forest virus, bovine virus, hepatitis, and rotavirus as well as viral genomics. After analyzing the unique features of each class of viral proteins, future directions for research and disease management are presented.

Viral Heart Disease - H.-D.

Bolte 1984-04-01

Since the last meeting "Myocardial Biopsy - Diagnostic Significance" was held under the auspices of the International Society and Federation of Cardiology (ISFC) in Munich, many new data and new aspects have been developed in the field of myocardial diseases. Most importantly, the classification of cardiomyopathies and specific heart muscle diseases, as described in the report of the WHO-ISFC task force (see reference 1 in the

Introduction), is now widely accepted as a basis for clinical practice and scientific work. Investigators from all over the world have again assembled under the auspices of the ISFC at an international workshop on viral heart disease and its implications with regard to congestive cardio myopathy, which was held in Munich January 1983. This book contains the significant results of the workshop. For practical use, the authors have incorporated important points made in the discussions into their contributions and a subject index has been provided. First of all I should like to thank Professor Riecker, Director of the Medizinische Klinik, Klinikum Großhadern, University of Munich, West Germany. Without his friendly support in many aspects, this meeting would not have been possible. I should like to thank Professor Goodwin and Dr. Olsen from the ISFC for their active participation and advice in organizing the meeting. Last but not least, I am particularly grateful to all the contributors,

whose co operation has made this book possible.

Media Virus! - Douglas Rushkoff 1994

An examination of the power and influence of popular media--from the Los Angeles video tape that sparked a riot to the subversive animation of Ren and Stimpy--offers a bold analysis of society's

information epidemic. *Tour. Features of Pathogenesis of Human Viral Infections and Antiviral Drugs* - Stefano Aquaro 2021-01-27

Among infectious diseases, viral infections are the leading cause of death worldwide, especially in the most low-income countries, particularly in young children. Most of the human viruses are all well characterized in terms of structure, life-cycle, tropism, and associated primary pathologies, but many of the pathogenetic mechanisms underlying their ability to cause acute infection, persist or reactivate in the host and cause chronic and/or degenerative damage, and still need to be fully clarified. At the

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same time, it seems necessary to develop novel therapeutic approaches and rationale, and possibly more potent antiviral compounds that are addressed to novel targets.

Viral Cultures - Marika Cifor
2022-05-17

Delves deep into the archives that keep the history and work of AIDS activism alive Serving as a vital supplement to the existing scholarship on AIDS activism of the 1980s and 1990s, *ViralCultures* is the first book to critically examine the archives that have helped preserve and create the legacy of those radical activities.

Marika Cifor charts the efforts activists, archivists, and curators have made to document the work of AIDS activism in the United States and the infrastructure developed to maintain it, safeguarding the material for future generations to remember these social movements and to revitalize the epidemic's past in order to remake the present and future of AIDS. Drawing on large institutional archives such as

the New York Public Library, as well as those developed by small, community-based organizations, this work of archival ethnography details how contemporary activists, artists, and curators use these records to build on the cultural legacy of AIDS activism to challenge the conditions of injustice that continue to undergird current AIDS crises. Cifor analyzes the various power structures through which these archives are mediated, demonstrating how ideology shapes the nature of archival material and how it is accessed and used. Positioning vital nostalgia as both a critical faculty and a generative practice, this book explores the act of saving this activist past and reanimating it in the digital age. While many books, popular films, and major exhibitions have contributed to a necessary awareness of HIV and AIDS activism, *Viral Cultures* provides a crucial missing link by highlighting the powerful role of archives in making those cultural moments possible.

Going Viral - Karine Nahon
2013-11-25

In *Going Viral*, Nahon and Hemsley uncover the factors that make things go viral online. They analyze the characteristics of networks that shape virality, including the crucial role of gatekeepers who control the flow of information and connect networks to one another. They also explore the role of human attention, showing how phenomena like word of mouth, bandwagon effects, homophily and interest networks help to explain the patterns of individual behavior that make viral events.

Viral Nation - Shaunta Grimes
2013-07-02

After a virus claimed nearly the entire global population, the world changed. The United States splintered into fifty walled cities where the surviving citizens clustered to start over. The Company, which ended the plague by bringing a life-saving vaccine back from the future, controls everything. They ration the scant food and supplies

through a lottery system, mandate daily doses of virus suppressant, and even monitor future timelines to stop crimes before they can be committed. Brilliant but autistic, sixteen-year-old Clover Donovan has always dreamed of studying at the Waverly-Stead Academy. Her brother and caretaker, West, has done everything in his power to make her dream a reality. But Clover's refusal to part with her beloved service dog denies her entry into the school. Instead, she is drafted into the Time Mariners, a team of Company operatives who travel through time to gather news about the future. When one of Clover's missions reveals that West's life is in danger, the Donovans are shattered. To change West's fate, they'll have to take on the mysterious Company. But as its secrets are revealed, they realize that the Company's rule may not be as benevolent as it seems. In saving her brother, Clover will face a more powerful force than she ever imagined... and will team up with a band of fellow misfits

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and outsiders to incite a revolution that will change their destinies forever.

Human Respiratory Viral Infections - Sunit K. Singh
2014-06-23

Using a multidisciplinary approach, *Human Respiratory Viral Infections* is set at the level between the definitive reference work and an essential clinical manual. Exploring recent advances in human respiratory viral research, the text builds on the basic sciences of epidemiology, virology, molecular biology, and immunology to cover clinical diagnosis, mechanism of pathogenesis, manifestations of disease, impact, treatment, and management strategies. Provides a comprehensive review of all the major human respiratory viral infections. Supplies a detailed description of the anatomy of the respiratory system. Discusses the salient features of specific viruses. Examines the latest diagnostic tools. Covers risk factors associated with incidence of respiratory viral infections in children and

adults in different occupational and environmental settings. Presenting the latest knowledge in human respiratory viral infections, this text will be immensely valuable for pulmonologists, biomedical scientists, research scholars, virologists, vaccinologists, immunologists, clinicians, pharmacologists, and public health specialists.

Viral and Immunological Malignancies - Paul Volberding
2006

The precise relationship between viral infection and malignancy remains an epidemiologic association and the subject of active investigation. Nonmalignant hematologic disorders have a similarly complex relationship with cancer-associated viruses and may offer insight into the pathogenesis of oncogenesis. This book explores the relationships between viral infections, immune impairments and the hematologic and malignant diseases, particularly against the backdrop of the HIV epidemic. By extending the

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scope to all of viral oncology the editors provide an invaluable resource on tumors related to other viruses other than HIV, particularly carcinomas of the cervix and anus with HPV and tumors of the liver with the various hepatitis viruses.

Viral Hate - Abraham H. Foxman 2013-06-04

Emboldened by anonymity, individuals and organizations from both left and right are freely spewing hateful vitriol on the Internet without worrying about repercussions. Lies, bullying, conspiracy theories, bigoted and racist rants, and calls for violence targeting the most vulnerable circulate openly on the web. And thanks to the guarantees of the First Amendment and the borderless nature of the Internet, governing bodies are largely helpless to control this massive assault on human dignity and safety. Abe Foxman and Christopher Wolf expose the threat that this unregulated flow of bigotry poses to the world. They explore how social

media companies like Facebook and YouTube, as well as search engine giant Google, are struggling to reconcile the demands of business with freedom of speech and the disturbing threat posed by today's purveyors of hate. And they explain the best tools available to citizens, parents, educators, law enforcement officers, and policy makers to protect the twin values of transparency and responsibility. As Foxman and Wolf show, only an aroused and engaged citizenry can stop the hate contagion before it spirals out of control - with potentially disastrous results.

Viral Hepatitis - Howard C. Thomas 2013-07-22

The 4th edition of *Viral Hepatitis* covers comprehensively the entire complex field of infections caused by all of the different hepatitis viruses, which affect many millions of people throughout the world with considerable morbidity and mortality. Howard Thomas and Arie Zuckerman are joined by Anna Lok from the USA and

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Stephen Locarnini from Australia as Editors. They have recruited leading researchers and physicians from many countries, who have produced an authoritative account of current knowledge and research on this important infection, including new insights into immune response to HBV and HCV. The result is a comprehensive account on all aspects of viral hepatitis, including rapid advances in the diagnosis, management, treatment and prevention of a complex infection, which in the case of hepatitis B, C and D may lead to severe complications including chronic hepatitis, cirrhosis and hepatocellular carcinoma. The latest edition of *Viral Hepatitis* offers an essential resource of current information for hepatologists, gastroenterologists, infectious diseases specialists and other clinicians, researchers, public health physicians and National and International Health Authorities.

Viral Marketing - Karen

Nelson-Field 2013-10-03

Using original research from more than 2 years of work, 5 different data sets, around 1000 videos, 9 individual studies and a large team of researchers from the Ehrenberg-Bass Institute for Marketing Science, *Viral Marketing* offers solid advice on the nebulous business of video sharing. Dr Nelson-Field reports new knowledge on sharing, memory and the influence of creative devices.

Viral Vectors in Veterinary Vaccine Development - Thiru Vanniasinkam 2020-11-30

This highly accessible textbook introduces readers to the development of viral vectors and discusses their application in veterinary vaccinology. It offers comprehensive information on the latest advances in this emerging research field, together with a broad overview of the history of veterinary vaccines and viral vectors. The book also addresses issues concerning funding, translational research and ethics that will impact the future development,

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manufacture and global use of viral vector-based veterinary vaccines. The book addresses the needs of graduate students and researchers in the fields of Veterinary Medicine, Virology and Immunology.

Viral Oncology - Kamel Khalili
2010-08-03

Clinical oncologists and researchers now have a comprehensive single source of current information on cancer viruses obtained from bench and bedside. This important reference allows further development of translational approaches for the effective treatment of patients with virus-associated malignancies. The book contains 25 chapters covering basic and clinical aspects of viruses, including HPV, HBV, HCV, polyomaviruses, Kaposi's associated viruses, retroviruses (including HIV-1 associated malignancies), and EBV. Several chapters are devoted to basic science of oncogenic viruses for the study of their pathogenesis, drug development, and employment of viral vectors for vaccine and

gene therapy. Clinical materials are embedded within chapters, and there are also complementary, clinically based chapters describing natural courses and treatments.

Viral Infections and Antiviral Therapies - Amal Kumar Dhara
2022-11-18

Viral Infections and Antiviral Therapies provides comprehensive coverage of viral infections and their transmission. Coverage includes antiviral agents, therapeutics, their mechanisms and treatment strategies. The book is organized into four sections, including an introduction to antiviral therapies, viral infections and their transmission, antiviral agents and therapeutics, and a market overview and future developments. The chapters in each section of the book discuss various key topics that are contributed to by an international group of leading experts. Covers emerging and sexually transmitted viruses, including mode of transmission and pathophysiology of viral

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infections Describes antiviral agents and therapeutics for viruses such as rotaviruses, enteroviruses and coronaviruses Discusses strategies for the delivery of antiviral agents and vaccinations

Viral Gastroenteritis - U. Desselberger 2003-08-08

Viruses are increasingly recognised as the cause of acute gastroenteritis in man, particularly in children. This book provides overviews and updates on current issues relating to basic research, clinical diagnosis, immunology, epidemiology, treatment and prevention of infections with gastroenteritis viruses. Data are presented and interpreted

by leading research groups in 33 chapters spread over 6 sections. The book will be of interest to virologists, gut physiologists, immunologists, epidemiologists, vaccinologists, paediatricians and physicians (infectious diseases), and public health physicians. It will also capture the interests of medical and natural science students and postdoctoral scientists at various levels of their careers.

Viral diseases in warm climates - Sics Editore 2014-10-01

Dengue, Chikungunya fever, Japanese encephalitis, Yellow fever, Haemorrhagic fevers transmitted between humans are depicted inside.