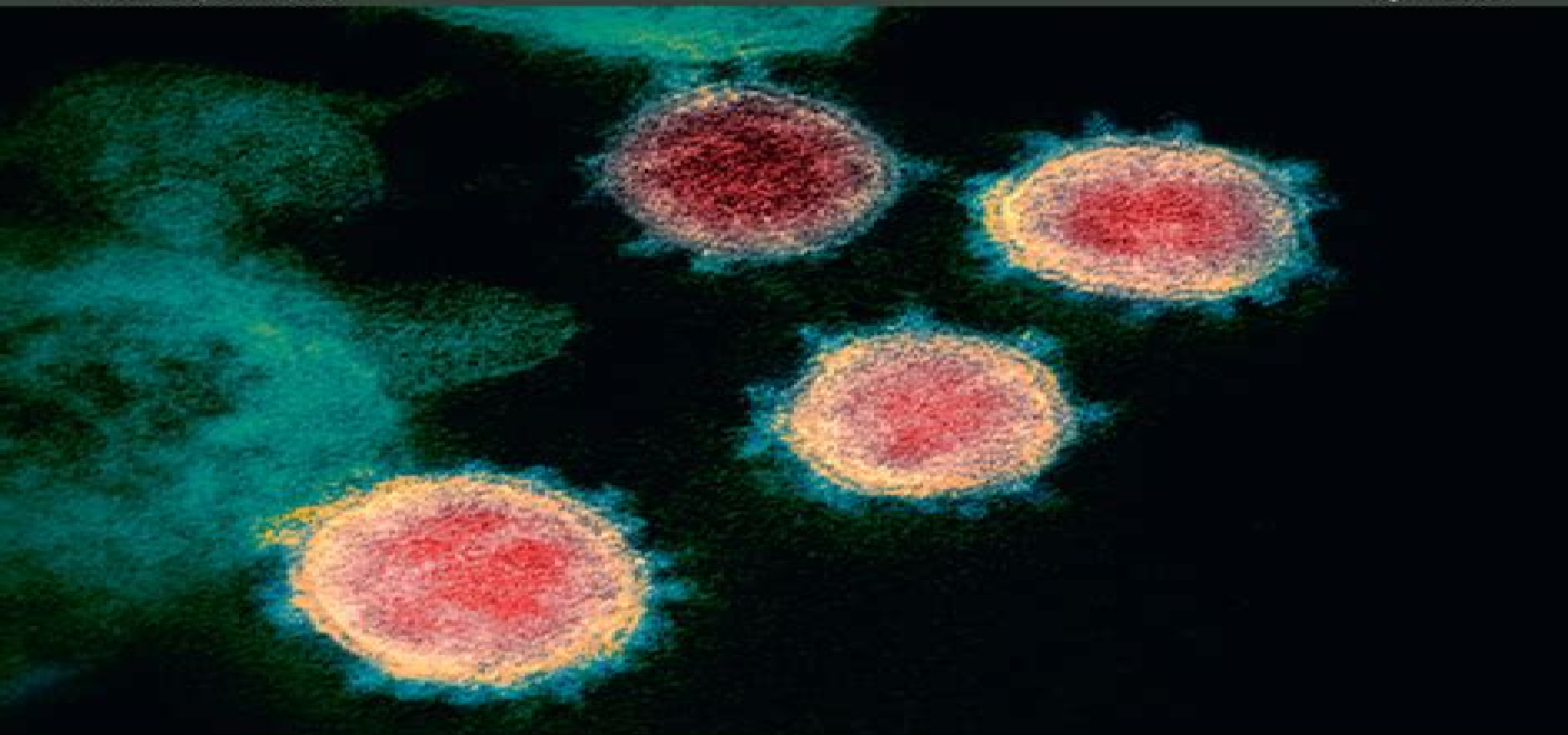


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Yury Khudyakov, Paul Pumpens



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Re-emergence of neglected tropical diseases amid the COVID-19 pandemic: Epidemiology, transmission, mitigation strategies, and recent advances in chemotherapy and vaccines Ranjan K. Mohapatra, Veronique Seidel, Venkataramana Kandi, Ali A. Rabaan, 2023-11-09

Matthews' Plant Virology Richard Ellis Ford Matthews, Roger Hull, 2002 It has been ten years since the publication of the third edition of this seminal text on plant virology during which there has been an explosion of conceptual and factual advances The fourth edition updates and revises many details of the previous edition while retaining the important older results that constitute the field's conceptual foundation Key features of the fourth edition include Thumbnail sketches of each genera and family groups Genome maps of all genera for which they are known Genetic engineered resistance strategies for virus disease control Latest understanding of virus interactions with plants including gene silencing Interactions between viruses and insect fungal and nematode vectors New plate section containing over 50 full color illustrations

Index Medicus ,2001 Vols for 1963 include as pt 2 of the Jan issue Medical subject headings

Plant Virology Roger Hull, 2001-10-03 It has been ten years since the publication of the third edition of this seminal text on plant virology during which there has been an explosion of conceptual and factual advances The fourth edition updates and revises many details of the previous edition while retaining the important older results that constitute the field's conceptual foundation Key features of the fourth edition include Thumbnail sketches of each genera and family groups Genome maps of all genera for which they are known Genetic engineered resistance strategies for virus disease control Latest understanding of virus interactions with plants including gene silencing Interactions between viruses and insect fungal and nematode vectors New plate section containing over 50 full color illustrations

Animal Influenza David E. Swayne, 2016-12-19 Animal Influenza Second Edition is a comprehensive text on animal influenza Organized by species coverage includes avian swine equine and mammals with each section including data on influenza viruses the infection and disease they cause and strategies used in control Covers the full range of topics within avian swine equine and mammalian influenzas in one comprehensive and authoritative text Provides a summarization of peer reviewed and empirical data on influenza viruses the infection and diseases they cause Discusses strategies used in control of the disease Leading experts are drawn together to provide an international and multi disciplinary perspective Fuses latest developments in basic scientific research with practical guidance on management of the disease

Mononegaviruses of Veterinary Importance, Volume 1 Muhammad Munir, 2013-11-28 Mononegavirales are an order of viruses affecting large small and marine animals Discussing the pathology and laboratory diagnosis of important viruses this book covers those that cause a significant threat to animals in terms of their severity and epidemiological risk as well as those which are used as models in the study of infectious disease Also including viruses with zoonotic potential this book reviews the literature for rinderpest

Rabies and Ebola *Advanced Delivery and Therapeutic Applications of RNAi* Kun Cheng, Ram I. Mahato, 2013-04-19
 Commonly used by researchers to develop technologies for modifying and studying genetic process RNA interference RNAi has many potential uses in medicine biotechnology and functional genomics This book covers all essential aspects involved in the development of RNAi therapeutics providing detailed guidance on the challenges and opportunities of bringing RNAi technologies from bench to clinic It explores the design and mechanism of RNAi molecules delivery strategies and therapeutic applications in various diseases Preclinical regulatory market and intellectual aspects of RNAi technologies are also covered **Viral Nanotechnology** Yury Khudyakov, Paul Pumpens, 2015-06-23 Viral Nanotechnology presents an up to date overview of the rapidly developing field of viral nanotechnology in the areas of immunology virology microbiology chemistry physics and mathematical modeling Its chapters are by leading researchers and practitioners making it both a comprehensive and indispensable resource for study and research Th **Mononegaviruses of Veterinary Importance** Muhammad Munir, 2016-12-16 The Mononegavirales is an order of viruses affecting large small and marine animals and is responsible for diseases including Rinderpest Rabies and Ebola This book discusses the epidemiology and control of Mononegaviruses that pose a significant threat to animals in terms of severity and epidemiological risk The book also addresses viruses with zoonotic potential and many that can be used as models in the study of infectious disease With its comprehensive coverage each chapter is dedicated to a different disease and has been authored by renowned scientists who have made seminal contributions to the field This prestige reference work is arranged over two volumes volume 1 pathobiology and molecular diagnosis and volume 2 molecular epidemiology and control This broad ranging text covers mononegaviral diseases of livestock horses dogs and cats as well as rodents primates fish and marine mammals and will be a valuable reference source for virologists field veterinarians infection and molecular biologists as well as immunologists and animal scientists **Applications of RNA-Seq and Omics Strategies** Fabio Marchi, Priscila Cirillo, Elvis Cueva Mateo, 2017-09-13 The large potential of RNA sequencing and other omics techniques has contributed to the production of a huge amount of data pursuing to answer many different questions that surround the science s great unknowns This book presents an overview about powerful and cost efficient methods for a comprehensive analysis of RNA Seq data introducing and revising advanced concepts in data analysis using the most current algorithms A holistic view about the entire context where transcriptome is inserted is also discussed here encompassing biological areas with remarkable technological advances in the study of systems biology from microorganisms to precision medicine **Geminivirus: Detection, Diagnosis and Management** R.K. Gaur, Pradeep Sharma, Henryk Czosnek, 2022-05-28 Geminivirus Detection Diagnosis and Management focuses on the latest techniques for managing diseases caused by these circular single stranded ss DNA genomes The most significant impact of plant diseases in host populations is often caused by emerging diseases whose incidence in a plant host is increasing as a result of long term changes in their underlying epidemiology Genetic

changes in pathogen and host populations as well as changes in host ecology and environment are major factors contributing to disease emergence Understanding plant virus evolution is crucial for modeling the within host and between host dynamics and genetics of virus populations The book presents a comprehensive review of how these viruses develop including contributing factors such as population bottlenecks during cell to cell movement systemic colonization or between host transmission by different procedures Presented in five sections Detection and Diagnosis Emergence and Diversity Vector and Transmission Virus Host Interaction and Disease Management the book includes host range determinant and virulence factors involved in pathogenesis virus vector interactions during acquisition retention and transmission and evaluating management strategies to control Geminivirus The book is an essential reference for students and researchers interested in plant virology particularly begomoviruses geminiviruses and vector transmission biology Introduces identification and characterization of geminiviruses that infect agricultural crops their wild relatives and weed hosts Discusses recombination and reassortment mechanisms influencing viral genetic diversity virulence and vector transmission Explores the origin evolution and bottlenecks of Geminiviruses Introduces identification and characterization of geminiviruses that infect agricultural crops their wild relatives and weed hosts Discusses recombination and reassortment mechanisms influencing viral genetic diversity virulence and vector transmission Explores the origin evolution and bottlenecks of Geminiviruses

Russell, Hugo and Ayliffe's Principles and Practice of Disinfection, Preservation and Sterilization Adam P. Fraiese, Jean-Yves Maillard, Syed Sattar, 2013-02-18 The new edition of this established and highly respected text is THE definitive reference in its field It details methods for the elimination or prevention control of microbial growth and features New chapters on bioterrorism and community healthcare New chapters on microbicide regulations in the EU USA and Canada Latest material on microbial resistance to microbicides Updated material on new and emerging technologies focusing on special problems in hospitals dentistry and pharmaceutical practice Practical advice on problems of disinfection and antiseptics in healthcare A systematic review of sterilization methods with uses and advantages outlined for each Evaluation of disinfectants and their mechanisms of action with respect to current regulations The differences between European and North American regulations are highlighted throughout making this a truly global work ideal for worldwide healthcare professionals working in infectious diseases and infection control

Health Maintenance and Principal Microbial Diseases of Cultured Fishes John A. Plumb, Larry A. Hanson, 2011-01-25 Health Maintenance and Principal Microbial Diseases of Cultured Fishes Third Edition is a thoroughly revised and updated version of the classic text Building on the wealth of information presented in the previous edition this new edition offers a major revision of the valuable health maintenance section with new pathogens added throughout the book Health Maintenance and Principal Microbial Diseases of Cultured Fishes Third Edition focuses on maintaining fish health illustrating how management can reduce the effects of disease The text is divided into sections on health maintenance viral diseases and bacterial diseases and covers a wide

variety of commercially important species including catfish salmon trout sturgeon and tilapia This book is a valuable resource for professionals and students in the areas of aquaculture aquatic health maintenance pathobiology and aquatic farm management

Moonlighting Proteins Brian Henderson,2017-04-17 Moonlighting Proteins Novel Virulence Factors in Bacterial Infections is a complete examination of the ways in which proteins with more than one unique biological action are able to serve as virulence factors in different bacteria The book explores the pathogenicity of bacterial moonlighting proteins demonstrating the plasticity of protein evolution as it relates to protein function and to bacterial communication Highlighting the latest discoveries in the field it details the approximately 70 known bacterial proteins with a moonlighting function related to a virulence phenomenon Chapters describe the ways in which each moonlighting protein can function as such for a variety of bacterial pathogens and how individual bacteria can use more than one moonlighting protein as a virulence factor The cutting edge research contained here offers important insights into many topics from bacterial colonization virulence and antibiotic resistance to protein structure and the therapeutic potential of moonlighting proteins Moonlighting Proteins Novel Virulence Factors in Bacterial Infections will be of interest to researchers and graduate students in microbiology specifically bacteriology immunology cell and molecular biology biochemistry pathology and protein science

New Drug Development for Known and Emerging Viruses Helga Rübsamen-Schaeff,Helmut Buschmann,2022-01-31 Discusses how to fight Ebola SARS Corona and other known or emerging human viruses by building on the successes in antiviral therapy of the past decades Written by leading medicinal chemists from academia and industry this book discusses the entire field of antiviral drug discovery and development from a medicinal chemistry perspective focusing on antiviral drugs targets and viral disease mechanisms It provides an outlook on emerging pathogens such as Ebola Zika West Nile Lassa and includes a chapter on SARS Coronaviruses 2 causing the present pandemic New Drug Development for Known and Emerging Viruses describes the discovery and development process for antiviral agents for different classes of viruses and targets based on the experiences from the nine human viruses for which approved drugs are on the market HIV HCV Influenza RSV HBV HPV HCMV HSV and VZV It covers the properties and potential of 20 classes of currently approved antivirals including combination drugs and looks at novel antiviral strategies against emerging viruses Covers the entire field of antiviral drug discovery and development Addresses the need for antiviral drugs to combat major health threats such as Ebola Zika West Nile and SARS Coronavirus 2 Summarizes the successes of the past 15 years in developing ground breaking medicines against 9 major human viruses both from the medicinal chemistry and the pharmacological angle Discusses practical and strategic challenges in the drug discovery and development process including screening technologies latency and toxicity issues New Developments in Antiviral Drugs is an important book for medicinal chemists pharmaceutical chemists virologists and epidemiologists and will be of great interest to those in the pharmaceutical industry and public health agencies

Viral Diseases of Field and Horticultural Crops L. P. Awasthi,2023-09-20 Viral Diseases of Field and Horticultural Crops

details the fundamental and applied aspects of the viral diseases of field and horticultural crops The book opens with a historical introduction to plant virology important plant virologists and landmarks It continues with systematic coverage of viral diseases their economic significance disease symptoms host range mode of transmission diagnostic techniques geographic distribution epidemiology yield losses and control and management of the disease Contributions from an international group of virologists with a wide range of academic research professional and specialized backgrounds in plant virology makes Viral Diseases of Field and Horticultural Crops a comprehensive and must have resource for those engaged in the study and research of plant virology microbiology and plant pathology particularly viral diseases and their impact on field and horticultural crops Provides virus characterization according to the disease pattern and symptoms they cause Covers viral diseases of cereals oil seeds legumes commercial crops spices and condiments medicinal and aromatic crops forage crops vegetable crops fruit crops tree nuts among others Discusses advances like applications in nanotechnology molecular techniques for the detection and characterization of plant viruses and the development of technologies for detecting plant viruses

Arbovirus Encephalitis—Advances in Research and Treatment: 2012 Edition ,2012-12-26 Arbovirus Encephalitis Advances in Research and Treatment 2012 Edition is a ScholarlyBrief that delivers timely authoritative comprehensive and specialized information about Arbovirus Encephalitis in a concise format The editors have built Arbovirus Encephalitis Advances in Research and Treatment 2012 Edition on the vast information databases of ScholarlyNews You can expect the information about Arbovirus Encephalitis in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Arbovirus Encephalitis Advances in Research and Treatment 2012 Edition has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com> [Scientific Directory and Annual Bibliography](#) National Institutes of Health (U.S.),1980 Each issue lists papers published during the preceding year

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