SEGMENTED NEGATIVE STRAND VIRUSES

Arenaviruses, Bunyaviruses, and Orthomyxoviruses

Edited by Richard W. Compans and David H. L. Bishop

Segmented Negative Strand Viruses Arenaviruses Bunyaviruses And Orthomyxoviruses

Frank J. Fenner, Peter A. Bachmann, E. Paul J. Gibbs

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Segmented Negative Strand Viruses Richard W. Compans, 2013-10-22 Segmented Negative Strand Viruses Arenaviruses Bunyaviruses and Orthomyxoviruses is a collection of proceedings presented at the 5th International Symposium on Negative Strand Viruses held at Hilton Head South Carolina on September 11 17 1983 The papers focus on three virus families with segmented negative RNA genomes arenaviruses bunyaviruses and orthomyxoviruses Emphasis is placed on the viruses replication strategies gene organization and biochemical and biological properties Comprised of 56 chapters this volume begins with an introduction to the genome structure transcription and genetics of arenaviruses bunyaviruses and orthomyxoviruses The next section is devoted to these viruses gene expression protein synthesis and protein modification Eukaryotic expression of cloned complementary DNA coding for influenza is considered along with the functional expression and mutational analysis of influenza virus surface glycoproteins Subsequent chapters explore viral proteins via antigenic and functional analyses the biology and immunochemistry of the African arenaviruses Lassa and Mopeia and the use of avian human reassortant influenza A viruses as live vaccine viruses in humans This book will be of interest to investigators microbiologists and molecular and cell biologists in fields such as molecular biology genetics viral immunology infectious diseases and vaccine development

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Arenaviruses Michael, B.A. Oldstone, 2012-12-06 M B A OLDSTONE Viruses are generally studied either because they cause significant human animal or plant disease or for their utility as materials to probe a basic phenomenon in biology chemistry genetics or molecular biology Arenaviruses are unusually interesting in that they occupy both of these categories Arenaviruses cause severe human diseases known primarily as the hemor rhagic fevers occurring in South and Latin America Bolivia Machupo virus and Argentina Junin virus and in Africa Lassa virus Because such viruses produce profound disability and may kill the persons they infect they are a source of economic hardship in the countries where they are prevalent Further they provide new problems for health care personnel owing to the narrowing of the world as visitors from many countries increasingly travel to and from these endemic areas In addition lymphocytic choriomeningitis virus LCMV can infect humans worldwide although the illness is most often less disabling than those elicited by other arenaviruses Yet LCMV is likely of greater concern to non arena virologists and experimentalists using tissue culture or animals i e workers in molecular biology cancer research virology immunobiology etc because normal appearing cultured cells or tissues and animals used for research may be persistently infected with LCMV without manifesting clinical disease or cytopathology and transmit that infection to laboratory workers reviewed OWSTONE and PETERS 1978 For example HINMAN et al

of the Bunyaviridae and provide up to date information on the genetic characterization and variations of this virus group Chapters deal with the molecular biology of five genera Bunyavirus Hantavirus Nairovirus Phlebovirus and Tospovirus Chapters examine Bunyaviridae assembly and intracelluar protein transport as well as Bunyaviridae genetics Contributors discuss the Bunyaviridae diseases including the hantavirus pulmonary syndrome Medical Virology David O White, Frank J. Fenner, 2016-06-03 Medical Virology Nonsegmented Negative Strand Viruses David H.L. Bishop, 2012-12-02 Nonsegmented Negative Strand Viruses Paramyxoviruses and Rhabdoviruses consists of papers presented at the Fifth International Symposium on Negative Strand Viruses held at Hilton Head S C on September 11 17 1983 This book specifically contains papers on negative strand virus families with nonsegmented genomes paramyxoviruses and rhabdoviruses This reference shows the advances in the research of the two virus families paramyxoviruses and rhabdoviruses It also illuminates the various stages in the strategy of negative strand virus infections including adsorption penetration mRNA transcription translation RNA replication morphogenesis and virus release The biology of virus infection Veterinary Virology Frank J. Fenner, Peter A. Bachmann, E. Paul J. and host response are also addressed Gibbs, 2014-06-28 Veterinary Virology deals with basic biomedical virology and the clinical discipline of infectious diseases The book discusses the principles of virology as effecting future developments in the search for preventive and management of infectious diseases in animals whether singly or as a whole herd or flock Part I explains the principles of animal virology including the structure composition classification nomenclature cultivation and assay of viruses This part also discusses viral genetics replication and evolution including mutation and genetic engineering. The book also reviews the pathogenesis of viruses host resistance and susceptibility as well as the mechanisms of persistent infections and tumor induction Part II deals with viruses found in domestic animals this part also explains in detail the properties replication methods pathogenesis immunity diagnosis and control of some common viruses The book discusses some other families of viruses of which no members are yet known as to have caused serious or important diseases in animals Veterinarians immunologists virologists molecular researchers students and academicians in the discipline of virology and cellular biology as well as livestock owners will find this book helpful **Current Catalog** National Library of Medicine (U.S.), National Library of Medicine Current Catalog National Library of Medicine (U.S.),1984 Advances in Virus Research ,1986-08-12 Advances in Virus Research <u>Viral Polymerases</u> Satya Prakash Gupta, 2018-10-29 Viral Polymerases Structures Functions and Roles as Antiviral Drug Targets presents in depth study information on the structure and functions of polymerases and their roles in the lifecycle of viruses and as drug targets Viral polymerases constitute a vital component in the lifecycle of many viruses such as human immunodeficiency virus HIV hepatitis viruses influenza virus and several others They are essentially required for the replication of viruses Thus the polymerases that can be found in viruses called viral polymerases represent favorable targets for the design and development of antiviral drugs Provides comprehensive state of the art coverage on virus

infections the virus lifecycle and mechanisms of polymerase inhibition Analyzes the structure activity relationships of inhibitors of each viral polymerase Presents a consistent and comprehensive coverage of all aspects of viral polymerases including structure function and their role as antiviral drug targets

Principles of Molecular Virology Alan J.

Cann, 2015-03-06 Principles of Molecular Virology Sixth Edition provides an easily accessible introduction to modern virology presenting principles in a clear and concise manner This fully updated edition explores and explains the fundamental aspects of virology including the structure of virus particles and genome replication gene expression infection pathogenesis and subviral agents In addition this update reflects advances made in the field including HIV pathogenesis cryoelectron microscopy bioinformatics and RNA interference Provides a conceptual approach to the principles of molecular virology with important examples of new advances in virology Includes online resources for students and instructors New concepts in this edition include coverage of newly discovered and emergent viruses such as MERS and Ebola Presents new and updated information on bioinformatics and metagenomics Contains updated learning outcomes and further reading for each chapter

Veterinary Virology Frederick A. Murphy, E. Paul J. Gibbs, Marian C. Horzinek, Michael J. Studdert, 1999-10-27 Completely rewritten this edition has expanded coverage of zoonotic viruses and the diseases they cause and viruses and viral diseases of laboratory animals poultry fish and wildlife The concept of new emerging and reemerging viral diseases reflects the new perspective this concept has brought to veterinary and zoonotic virology and related fields Part I presents fundamental principles of virology related to animal infection and disease Part II details the properties and clinical features of the viruses that afflict animals and describes their treatment and control Comprehensive coverage of animal viruses viral diseases and viral zoonoses Covers veterinary and zoonotic virology from the perspective of pathogenesis of viral infections as well as from the perspective of disease prevention and control The Paramyxoviruses David W. Kingsbury, 2012-12-06 What justifies the size of this compendium of reviews on the paramyxoviruses As intracellular parasites that reproduce with almost complete indifference to nuclear activities paramyxoviruses have not been providing insights about genes that regulate cellular activities and development topics that account for much of the excitement in modem biology For contributions of virus research to those topics we must look to the retroviruses which have the propensity to steal developmentally important genes and subvert them to malignant pur poses and to the nuclear DNA viruses whose gene expression depends heavily upon cellular transcription machinery making them exceptionally useful tools for identifying and characterizing components of that machinery From this perspective it may appear that purely lytic viruses like the paramyxoviruses are sitting on the sidelines of contemporary biology But there is plenty of action on the sidelines Paramyxoviruses remain unconquered devastating agents of disease Human deaths attributable to paramyxoviruses worldwide especially in children are numbered in the mil lions annually There are many pathogenic paramyxoviruses and too few effective vaccines and those vaccines against measles and mumps are affordable only by relatively affluent nations Moreover the paramyxoviruses are intrin sically

interesting organisms presenting the challenge of understanding the self replication of RNA and many other challenges peculiar to the structures and functions of their proteins not only as individual entities but also as they act in concert during virus reproduction and interact with vital functions of the cells they infect and often but not always destroy I M.B.A. Oldstone, 2013-03-07 Since the subject of arenaviruses was visited by Current Topics in Microbiology and Immunology 14 years ago enormous advances have been made in this area The receptor for several arenaviruses alpha dystroglycan was identified the replication strategy of these viruses was decoded and application of a reverse genetics system for studying viral gene function and viral biology is well underway In addition to reviewing these advances Volume I includes discussion of arenaviral molecular phylogeny reservoirs in rodents and clinical diseases caused by both new world and old world arenaviruses Schaechter's Mechanisms of Microbial Disease, 2012-05-15 Schaechter's Mechanisms of Microbial Disease provides students with a thorough understanding of microbial agents and the pathophysiology of microbial diseases The text is universally praised for telling the story of a pathogen in an engaging way facilitating learning and recall by emphasizing unifying principles and paradigms rather than forcing students to memorize isolated facts by rote The table of contents is uniquely organized by microbial class and by organ system making it equally at home in traditional and systems based curricula Case studies with problem solving questions give students insight into clinical applications of microbiology which is ideal for problem based learning 250+ Important Facts and Mnemonics for the USMLE® E Staff, Learn and review on the go Use Quick ReviewUSMLE Study Notes to help you learn or brush up on the subject quickly You can use the review notes as a reference to understand the subject better and improve your grades Easy to remember facts to help you perform better Perfect study notes for all medical students The Biology of Negative Strand Viruses Brian W. J. Schaechter's Mechanisms of Microbial Disease N. Cary Engleberg, Victor J. DiRita, Michael Mahy, Daniel Kolakofsky, 1987 J. Imperiale, 2021-12-10 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 paradigms Content is uniquely organized by microbial class and by organ system making it equally at home in traditional and systems based curricula This updated 6th Edition reflects the latest advances in the field including significant enhancements to the coverage of serious threats to global health such as COVID 19 respiratory and childhood viruses and sexually transmitted diseases New illustrations and additional learning features further clarify concepts reinforce understanding and help users confidently prepare for board exams and beyond

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