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ADVANCES IN
EXPERIMENTAL
MEDICINE
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Volume 579

 Springer

Transforming Proteins Of Dna Tumor Viruses Current Topics In Microbiology And Immunology

**W. Henle, P. H. Hofschneider, P.
Koldovský, H. Koprowski, O. Maaløe, F.
Melchers, R. Rott, H. G. Schweiger, L.
Syrůek, P. K. Vogt**

Transforming Proteins Of Dna Tumor Viruses Current Topics In Microbiology And Immunology:

Transforming Proteins of DNA Tumor Viruses Rolf Knippers, Arnold J. Levine, 2012-12-06 It is surprising and even disappointing that there have been very few meetings and published volumes resulting from these meetings that focus attention upon all of the groups of DNA tumor viruses. Historically separate meetings were held each year for the adenovirus SV40 polyoma researchers, the herpes viruses, hepatitis B virus, and the papillomaviruses. It was as if these four virus groups were four fields of study developing independently with a literature and culture of their own. When a virologist crossed the field from the adenovirus group to the herpesvirus or papillomaviruses, he or she was lost to their former group because of the structure of separate meetings and remote literature. This of course has resulted from historical accident and is being rectified by the rapid progress made in our understanding of how these viruses contribute to the causation of cancer in animals and humans. It was precisely because of these factors that it was time to hold a meeting and publish its proceedings on the subject of transforming proteins of DNA tumor viruses. For the first time DNA tumor viruses were defined as all of the virus groups that can contribute to cancer in animals with the exception, unfortunately, of the poxviruses. The purpose of the meeting was to bring together scientists who rarely attend meetings together but actually work on the same problems with different viruses.

Current Topics in Microbiology and Immunology W. Henle, P. H. Hofschneider, P. Koldovský, H. Koprowski, O. Maaløe, F. Melchers, R. Rott, H. G. Schweiger, L. Syrupek, P. K. Vogt, 2012-12-06 Several discoveries are noteworthy for allowing us to probe the recesses of the virus-infected cell and to search for cryptic viral genomes which might provide clues in our studies of cancer etiology or developmental biology. One of the most notable was the discovery of reverse transcriptase. This marked a momentous occasion in the history of molecular biology. Not only did it provide insight into the mechanism of persistence of retroviruses but it also provided us with an enzyme that could synthesize a DNA copy of any RNA. This DNA copy could then be used as a hybridization reagent to search for both complementary DNA and viral specific RNA. Thus one could follow the course of any viral infection or probe in tumor cells for hidden viral genomes. Second, a great deal of credit must be given to the geneticists who isolated the various deletion mutants in the avian retrovirus system and thus provided us with the first means of isolating gene specific probes. Finally, the laboratories which have mapped the genome have provided us with the framework in which to ask very specific questions with our gene specific probes. Recently numerous excellent reviews concerning various aspects of the retroviruses have appeared. In this review I shall not even attempt to present a comprehensive review of retroviruses.

Current Topics in Microbiology and Immunology W. Arber, W. Henle, P. H. Hofschneider, J. H. Humphrey, J. Klein, P. Koldovský, H. Koprowski, O. Maaløe, F. Melchers, R. Rott, H. G. Schweiger, L. Syrupek, P. K. Vogt, 2012-12-06

Current Topics in Microbiology and Immunology / Ergebnisse der Mikrobiologie und Immunitätsforschung W. Arber, W. Henle, P. H. Hofschneider, J. H. Humphrey, N. K. Jerne, P. Koldovský, H. Koprowski, O. Maaløe, R. Rott, H. G. Schweiger, M. Sela, L. Syrupek, P. K. Vogt, 2012-12-06 The processes

involved in herpesvirus replication latency and oncogenic transformation have in general been rather poorly defined. A primary reason for this is the size and complexity of the herpesvirus genome. Undoubtedly a better understanding of the functions of the viral genome in infected and transformed cells will be achieved through studies with temperature sensitive mutants of herpesviruses since theoretically any essential gene function can be affected by mutants of this type. A The Herpesviruses A consideration of the genetic analysis of members of the herpesvirus group necessitates a description albeit brief of the properties of the group and most importantly of their genetic material. The herpesviruses comprise a group of relatively large 100-150 nm enveloped viruses. The envelope surrounds an icosahedral capsid enclosing a core which contains double stranded DNA. ROIZMAN 1969. The group is thus defined on the basis of a common virion morphology. In addition to a common structure members of the group share a number of biological properties such as a similar replicative cycle, the ability to cause latent and chronic infections and the ability to induce antigenic modifications of infected cell membranes. Several herpes viruses have been associated recently with malignancies in man and animals. KLEIN 1972. Herpesviruses are ubiquitous and have been described in over 30 different species. HUNT and MELENDEZ 1969. WILDY 1971. FARLEY et al 1972. KAZAMA and SCHORNSTEIN 1972. NAHMIAS et al 1972. ROIZMAN et al 1973. Their widespread occurrence in nature suggests a common ancestor.

Current Topics in Microbiology and Immunology, 2012-12-06 Modulation of MHC

Antigen Expression and Disease G. Eric Blair, Craig R. Pringle, D. John Maudsley, 1995-11-09. The major histocompatibility complex (MHC) genes are involved in the immune system's response to tumor and infected cells and in generating an immune response. This book brings together basic aspects of the regulation of MHC antigens with important clinical applications in viral infection, viral oncology, cancer biology and autoimmunity. There is a strong emphasis on situations where MHC expression is modulated, either stimulated or repressed. The book's major themes are the mechanisms of MHC expression, explored at several levels including the transcription and translation of MHC genes and the insertion of MHC protein molecules into plasma membranes, the effect of cytokines on MHC expression, both in the etiology of certain diseases and in possible immunotherapeutic approaches to disease and the use of gene therapy to modify MHC expression in cancer cells and thereby cause tumor rejection. This book will be valuable to researchers and clinicians in molecular biology, immunology, oncology and virology.

Papillomaviruses and Human Cancer Herbert Pfister, 2024-12-20. This volume gives special

reference to papillomaviruses in benign precursor lesions related to genital tumors, plus it provides a basis for a more reproducible evaluation of the pathology of papillomavirus induced lesions. It deals with the molecular biology of papillomaviruses as it relates to our understanding of viral cell transformation and malignant conversion. Written in a comprehensive, easy to read format, this book covers points of medical interest such as diagnosis, therapy and prospects for vaccination. This fascinating text provides current state of the art practices for immediate and future medical research.

Virologists, microbiologists and cancer researchers will find this work interesting and resourceful. Viral Pathogenesis and

Immunity Neal Nathanson, 2007-04-04 Based on the highly successful reference work *Viral Pathogenesis* published in 1997 this concise economical version can be used both as an introductory text or for self education by medical students and biologists alike This latest edition provides a completely revised overview of the subject with new chapters on innate immunity emerging viral diseases and antiviral therapy in a format that is easy to understand without continually referring to additional information Used by the author in his graduate classes at the University of Pennsylvania it sets forth the essential principles and discusses the details of how the immune system responds to viral invasion including the treatment and prevention of infection Illustrated by pertinent examples it is one of the only books devoted exclusively to this topic Offers almost a 20% expansion over the first edition Focuses specifically on viral pathogenesis unlike other texts where only a few chapters are devoted to the topic Neal Nathanson is one of the primary authorities in the field and has authored chapters on viral pathogenesis in two of the most well known virology and microbiology titles *Field's Virology* and *Topley and Wilson's Microbiology Now* in four color throughout

Desk Encyclopedia of Human and Medical Virology Brian W.J.

Mahy, Marc H.V. van Regenmortel, 2010-05-21 This volume contains 82 chapters that provide detail and understanding to the fields of human and medical virology The first section describes general features of common human viruses with specialized chapters related to HIV AIDS The volume goes on to describe exotic virus infections including one now eradicated virus smallpox and some now controlled by vaccination such as yellow fever Concepts of medical virology are further developed with entries on viruses associated with oncogenesis and selections of interest to medical virology The most comprehensive single volume source providing an overview of virology issues related to human and medical applications Bridges the gap between basic undergraduate texts and specialized reviews Concise and general overviews of important topics within the field will help in preparation of lectures writing reports or drafting grant applications

Growth Factors in Fertility

Regulation Florence P. Haseltine, Jock K. Findlay, 1991-04-11 It has been known for some time that certain types of cells including those in reproductive tissues produce substances that act by autocrine and paracrine means to control cellular functions including promotion and inhibition of cell growth This volume is based on a symposium held under the sponsorship of the World Health Organization to review the many newly recognized growth factors controlling physiological functions of the reproductive tract The contributions presented here offer new and expanded insights into the functioning of the reproductive tract examining many basic physiological and molecular mechanisms with potential in the development of new approaches to fertility regulation Promising areas for further research are identified and new systems for in vitro study of growth factors are discussed

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