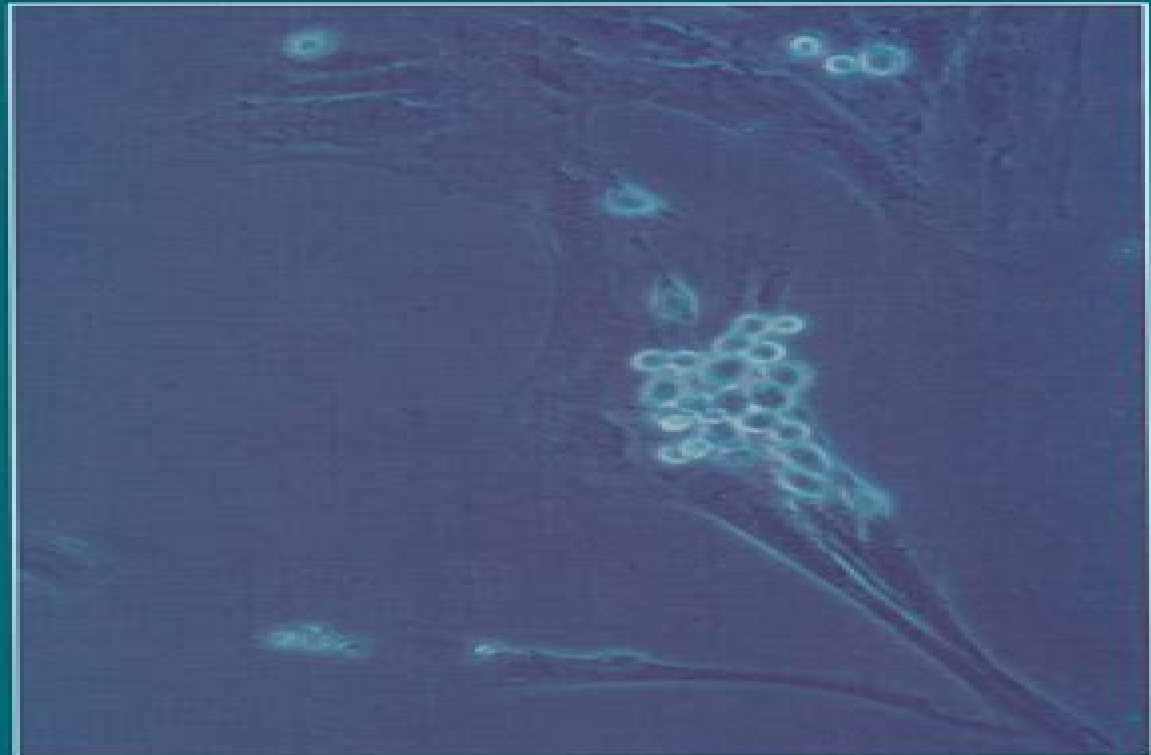


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*Current Topics in  
Microbiology  
and Immunology*

*Mechanisms in  
B-Cell Neoplasia 1990*

Edited by M. Potter and F. Melchers



Springer-Verlag

# Mechanisms In B Cell Neoplasia 1990 Workshop At The National Cancer Institute

**Victor M. Corman**



## **Mechanisms In B Cell Neoplasia 1990 Workshop At The National Cancer Institute:**

*Mechanisms in B-Cell Neoplasia 1990* Michael Potter, Fritz Melchers, 2013-03-12 The eighth workshop in this series on Mechanisms in B Cell Neoplasia 1990 was held in Wilson Hall at the National Institutes of Health Bethesda Maryland on March 28 30 Five major topics formed the basis for the discussions 1 progress in experimental models of B cell tumorigenesis 2 the role of IL 6 in plasma cell tumor formation with particular emphasis on human myeloma 3 immortalization and regulation of mitosis in B cells 4 the MYC gene in B cell neoplasia and 5 the role of EBV and other oncogenes in transformation of human B lymphocytes A meeting on the Epidemiology of Myeloma was held at the N I H on the preceding day and many of those interested in the clinical aspects of myeloma were also participants at the workshop Experimental Models of B Cell Tumor Development We have seen in the last eight years the steady growth of model experimental systems many of which have been designed to be counter parts of the major forms of human B cell tumors e g follicular lymphomas Burkitt's lymphomas acute B cell leukemia and multiple myeloma A variety of novel ways of inducing these tumors has been described Advantage has been taken of the experiments in nature to identify critical genes that play a role in tumor pathogenesis These genes have been identified by being near to viral insertion and chromosomal translocation sites or by having been incorporated or transduced into a defective transforming retrovirus

Mechanisms in B-cell Neoplasia 1990 Michael Potter, Fritz Melchers, 1990 **Mechanisms in B-Cell Neoplasia 1992** Michael Potter, Fritz Melchers, 2013-03-08 Main topics covered B Cell Development Immunoglobulin Gene Rearrangement Multiple Myeloma Plasmacytomas Lymphomas B CLL Follicular Lymphomas BCL 2 BCL 1 Lymphomas EBV AIDS Associated Lymphomas Oncogenes and Transcriptional Factors text to follow **National Library of Medicine Current Catalog** National Library of Medicine (U.S.), 1993 First

multi year cumulation covers six years 1965 70 Adhesion in Leukocyte Homing and Differentiation Dominique Dunon, Charles R. Mackay, Beat A. Imhof, 2012-12-06 This volume of Current Topics in Microbiology and Immunology was planned in parallel with an EMBO workshop on cell cell Interactions in Leukocyte Homing and Differentiation held at the Basel Institute for Immunology in November 1992 and many of the workshop speakers have contributed to it Cell adhesion is one of the most dynamic fields of biological research and presented in this book is the current knowledge on the structure and function of the major families of cell adhesion molecules the integrins the selectins the immunoglobulin superfamily and CD44 Complex interactions between the members of these families mediate diverse adhesion functions including leukocyte leukocyte interactions lymphocyte homing inflammation and lymphocyte stromal cell interaction during hematopoiesis A great deal of emphasis is placed on the regulatory elements that control the expression and function of adhesion molecules Cytokines not only induce the expression of certain adhesion molecules but may also modify their functional status For instance the integrins exist in either an inactive nonfunctional form or an active functional form and a number of intracellular or extracellular stimuli modify integrin function This is particularly important during leukocyte binding to endothelium and

transendothelial migration which proceeds through a cascade of adhesion events Although cell adhesion molecules play an important role in many processes this book concentrates on their role within the immune system A number of chapters discuss the migration of lymphocytes between hematopoietic organs such as the thymus lymph nodes Peyer's patches and spleen

*Bluetongue Viruses* Polly Roy, Barry M. Gorman, 2012-12-06 Bluetongue viruses BTV cause diseases that have serious economic consequences in ruminants sheep cattle in many parts of the world The incidence of bluetongue disease affects the international movement of animals and germ plasm Although the etiological agent of the disease was isolated in 1900 and preliminary biochemical characterizations were published as early as in 1969 most of the current understanding of the molecular biology biochemistry and genetics of BTV has evolved only recently Triggered by the modern techniques of molecular biology genetics and immunology BTV research has experienced an information explosion in the past 10 years However much of this information is scattered throughout an extensive literature It is therefore an appropriate time to meld this together into a reference book This book includes comprehensive information on BTV research provided in articles contributed by researchers from around the world It covers what is known about the molecular structure of the virus and the current understanding of its biology evolution and relationships with its invertebrate and vertebrate hosts infection immunity and pathogenicity

**Pathogenesis of Shigellosis** P.J. Sansonetti, 2012-12-06 Shigellosis is present all over the world Anyone traveling in developing countries knows that the control of this invasive disease of the intestine is a priority task for physicians and public health authorities Victims are essentially young children and complications such as the hemolytic uremic syndrome make shigellosis a systemic disease rather than simply an infection of the colonic mucosa However Westerners should not consider shigellosis as an unlikely threat of the tropics The disease arises in industrialized countries as soon as breaches in sanitation appear A few months ago at least 500 people developed shigellosis in northern France in an outbreak of *Shigella sonnei* infection due to accidental contamination of an urban water delivery system The pathogenesis of shigellosis is an extraordinary topic of research because study of the invasion of the colonic mucosa addresses fundamental questions on the molecular and cellular mechanisms by which a bacterial pathogen can penetrate non phagocytic cells survive multiply spread in the intracellular compartment and eventually kill host cells Further development of the infection within subepithelial tissues as well as the mechanisms that contribute to the eradication of this process have barely been studied

*International Books in Print*, 1997

**Journal of the National Cancer Institute**, 2005 Each issue is packed with extensive news about important cancer related science policy politics and people Plus there are editorials and reviews by experts in the field book reviews and commentary on timely topics

*Index of Conference Proceedings* British Library. Document Supply Centre, 1997

*Poxviruses* Richard W. Moyer, Peter C. Turner, 2012-12-06 The purpose of this volume is to highlight some current areas of poxvirus research which are likely to be particularly fruitful in the upcoming few years The first chapter by Drs Condit and Niles discusses poxvirus genetics Work in this area has provided mutants produced practical

procedures to simplify the manipulation of viral genes and generated information about the molecular architecture and organization of genes characteristic of pox viruses One of the most intensively studied regions of the viral genome is the HindIII D region of vaccinia in which a combination of classical and molecular genetic analysis of the region has been particularly revealing Within this region are open reading frames some of which are expressed early and others late organized in a fashion which is now known to be typical of these viruses Other studies related to temperature sensitive drug resistant and drug dependent mutants are also discussed Each of the other reviews included in this volume summarizes areas of research which have depended heavily on the genetics of the system The intracellular site of a poxvirus infection is mostly if not exclusively limited to the cytoplasm which dictates several interesting biological ramifications For example poxvirus transcription must occur in the cytoplasm rather than in the nucleus The virus copes with this situation by incorporating into the virion the enzymatic machinery necessary to initiate transcription from input virus

#### *Neutralization of Animal Viruses*

Nigel J. Dimmock, 2012-12-06 Understanding neutralization is particularly relevant to an appreciation of the interaction between a virus and its antibody synthesizing host since it is likely that viruses and the antibody system have evolved in response to reciprocally imposed selective pressures Neutralization of viruses which only infect non antibody synthesizing hosts while of considerable interest from of points of view is de facto without any such evolutionary significance In this second category are viruses of plants invertebrates vertebrates below fish in the evolutionary scale which do not synthesize antibody and most bacteria Viruses of organisms parasitic on or commensal with antibody synthesizing vertebrates such as enteric bacteria protozoa or metazoan parasites will be in contact with antibody at some stage of their existence and arthropod borne viruses which have a higher vertebrate as second host are obviously bona fide members of the first category There is an urgent need to understand the principles by which antibodies inactivate virus infectivity since at present we are unable to rationally construct effective vaccines against new agents like the human immunodeficiency viruses or to improve existing vaccines The intention of this volume is to comprehensively review neutralization and where possible to construct a unifying theory which can be tested by experimentation

#### **Retroviral Insertion and Oncogene**

**Activation** Hsing-Jien Kung, Peter K. Vogt, 2012-12-06 An integrated retrovirus effectively becomes part of the cellular genome but with the difference that the virus to a large extent retains control over its own expression through nontranslated sequences in the long terminal repeat LTR Some retroviruses also code for nonstructural proteins that further regulate proviral expression Integration changes the cell genome it adds viral genes and in the case of transducing retroviruses also adds cell derived oncogenes that have been incorporated into the viral genome Integration can also have consequences for cellular genes The transcriptional signals in a provirus can activate expression of neighboring cellular genes the integration even can disrupt and thus inactivate cellular genes These effects of retroviral genomes take place in cis they are referred to as insertional mutagenesis and are the subject of this volume Almost 10 years have passed since W Hayward S Astrin and

their colleagues found that in B cell lymphomas of chickens induced by avian leukosis virus transcription of the cellular proto oncogene myc was upregulated through the integration of a complete or partial provirus in its vicinity This landmark discovery suggested a mechanism by which retro viruses that do not carry cellular oncogenes in their genome nonacute retroviruses can cause cancer It contributed the first evidence for the carcinogen potential of oncogenes that are not part of a viral genome

**Retroviruses** Ronald Swanstrom, Peter K. Vogt, 2012-12-06 This book gives a synthesis of current knowledge on retrovirology Each chapter deals with a different step in the virus life cycle detailing the molecular aspects of virus replication The comparison of different retroviruses exemplifies variations Specific topics include the evolution of retrovirus genomes integration of the provirus viral DNA transcriptional and translational control of viral gene expression processing of viral proteins and packaging of virion RNA Data on HIV and HTLV 1 are covered as well as research on animal retrovirus systems

**Immunological Memory** David Gray, Jonathan Sprent, 1990 Although immunologists know rather a lot about the manifestation of immunological memory an understanding of the mechanism of memory at cellular and biochemical levels eludes us Indeed as we shall see it is not even clear which of the several models used to explain the working of memory approximates to the truth It is in order to report on approaches to this problem and on recent experimental advances in the field of memory cells that this volume has been put together In the past 4-5 years cell surface molecules that may enable us to define memory B and T cells have been identified It may now be possible to ask how memory cells are generated and to define what signals are required during or after antigenic encounter for a cell to enter the memory cell pool rather than to terminally differentiate into an effector cell The transition from virgin cell to memory cell is clearly accompanied by several biochemical changes For B cells isotype switching and somatic mutations leading to affinity maturation are well defined phenomena although the molecular mechanisms remain mysterious Both have received attention in many excellent reviews of late and so are not considered in detail in this book Neither switching nor somatic mutation is a feature of peripheral T cell maturation biochemical differences between virgin and memory T cells may only relate to differing activation requirements and possibly changes in the expression of accessory molecules *Cancer Forum*

, 1991 **Annual Report** National Cancer Institute (U.S.). Division of Cancer Etiology, 1990 **Cancer Immunology,**

**Immunotherapy**, 1992 **The Role of Viruses and the Immune System in Diabetes Mellitus** Thomas

Dyrberg, 2013-06-29 Research in diabetes has accelerated in two areas both of which are being reviewed in CTMI The first is the use of a variety of animal models the second is basic research in human investigation islet cell antigens and mapping of genes associated with susceptibility to disease Dr Thomas Dyrberg accepted editorial responsibility for this volume which covers the first area A second book to be published later in the year is edited by Drs Brekkeskov and Hansen CTMI 164 see page VI for contents Although the contributors to both volumes represent the international scientific community the editors are from the Hagedorn Research Laboratory in Denmark Work at this institute and the Steno Memorial Hospital has been

dedicated to research in diabetes for decades and the institutions were appointed WHO Collaborating Centres for Research and Training on the Pathogenesis of Diabetes Mellitus in 1983. It is worth noting that while addressing the hypothesis of the role of class II major histocompatibility glycoproteins in autoimmune diabetes (insulin dependent diabetes, IDDM), a number of investigators established animal models in which class II molecules were expressed under the control of the rat insulin promoter. While generating interesting information on 100M, the finding of immunologic tolerance in such transgenic mice has attracted the attention of several basic immunologic laboratories for quite different reasons. Thus we are reminded again of the Pasteur dictum that chance favors the prepared mind. Michael B. A. Oldstone, M.D. Proceedings of the Second National Cancer Institute Workshop on Taxol and Taxus, 1993

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