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MUCUS IN HEALTH AND DISEASE

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Mucus In Health And Disease Advances In Experimental Medicine And Biology

Leonard H. Augenlicht



Mucus In Health And Disease Advances In Experimental Medicine And Biology:

Current Catalog National Library of Medicine (U.S.),1982 First multi year cumulation covers six years 1965 70

Environmental Health Perspectives ,1993 *National Library of Medicine Current Catalog* National Library of Medicine (U.S.),1982 **Drugs and the Lung** Giovanni Cumming,Gordon Cumming,G. Bonsignore,2013-04-17 This volume records the proceedings at the Sixth School of Thoracic Medicine held at the Ettore Majorana School of International Scientific Culture in June 1982 Foregathered there were a heterogeneous group comprising clinicians pharmacologists pathologists ultra microscopists biochemists and immunologists and they presented the eighteen papers seen in the contents list The discussion which followed each paper was faithfully recorded and where necessary translated and may be found after each author s presentation This free discussion is perhaps the most valuable part of the School of Thoracic Medicine and most clearly defines the present boundaries of knowledge and the directions in which enquiry is being pursued The collaboration of many people made the production of this book possible for translation and the discussion typescript Miss Guiliana de Ferio for the final typing and layout Miss Co rinne Wade The illustrations have been dealt with where necessary by Mr John Griffiths and the production of the book was done at The Midhurst Medical Research Institute prior to its delivery to Plenum Press *Polymers for Controlled Drug Delivery* Peter J. Tarcha,2023-06-14 *Polymers for Controlled Drug Delivery* addresses the challenges of designing macromolecules that deliver therapeutic agents that function safely and in concert with living organisms The book primarily discusses classes of polymers and polymeric vehicles including particulates such as latexes coacervates ion exchange resins and liposomes as well as non particulate vehicles such as enteric coatings mediators and bioadhesives Other topics discussed include diffusion biodegradation controlled delivery animal model studies for toxicity metabolism and elimination testing and FDA requirements for clinical studies Drug delivery researchers will find this book to be an invaluable reference tool Mucus in Health and Disease—II Eric Chantler,2012-12-06 This second International Symposium on Mucus in Health and Disease once again brings together basic scientists such as Biochemists Anatomists Biologists and Clinicians who are dealing with aspects of mucus in the various tracts of the body where it is of such great functional importance It is fitting that the meeting should take place at Manchester University where there is so much activity in this field and our grateful thanks are due to Or Eric Chantler for his untiring efforts in organising this meeting At the first Mucus meeting Sir Francis Avery Jones stated this is a subject which will justify further Symposia both local and international As he predicted this meeting succeeds the first and adds further to our progress in understanding the complex and unique structure and function of the mucus secretion in its various sites of the body Much was learned from the first meeting and it is hoped that the second will be an appropriate successor to it The emphasis in this meeting has been to encourage discussion and the presentation of research material In this respect review articles have been kept to a minimum The structure of the Conference has been organised around eight keynote addresses one on the biosyn thesis of the general

mucus glycoproteins and another on its physical properties Other keynote papers are on the biochemical and clinical aspects of mucus in the respiratory gastrointestinal and urogenital tracts by recognised authorities in these subjects □□□□□□□□□□ □□□□□□□□□□ (Japan),1900 **Peptide and Protein Drug Delivery** Vincent Lee,2024-11-01 This reference text covers fundamentals of peptide and protein drug delivery including such considerations as synthesis physical chemistry and biochemistry analysis proteolytic and transport constraints pharmacokinetics and pharmacodynamics bioavailability from routes of administration detail Bioadhesive Drug Delivery Systems Vincent M. Lenaerts,Robert Gurny,2024-12-06 This comprehensively written text covers in depth all aspects of bioadhesive systems Bioadhesive systems are presently playing a major role in the field because of their ability to maintain a dosage form at a precise body site for a prolonged period of time over which the active principle is progressively released Included in this book are descriptions of the different mucosae in healthy and pathological situations a theoretical approach of polymers mucin interactions and a comparative description of the methods used to evaluate bioadhesion Up to date reviews of pharmaceutical applications are also given subdivided according to the route of administration and type of system It also contains a chapter devoted to the fundamentals of bioadhesion This reference is an indispensable guide for researchers in the pharmaceutical field as well as academic researchers *Advances in Parasitology* ,1987-07-22 *Advances in Parasitology* *Cell and Molecular Biology of Colon Cancer* Leonard H. Augenlicht,2019-06-04 Published in 1989 The volume begins with a description of cell types and possible lineage in the normal colon by Colony a subject one would be hard pressed to find reviewed elsewhere especially in as incisive a manner Acid Proteases: Structure, Function, and Biology Jordan Tang,2013-11-11 In the past ten years a number of proceedings of symposia on the structure and function of proteolytic enzymes have been published Their coverage of acid proteases has been limited mainly due to the lack of significant new information on the structure of these enzymes In the last four years however the primary and tertiary structures of a number of acid proteases have been determined prompting the need to discuss the meanings of the old data and the possibilities for new experimentations It was for this purpose that the Conference on Acid Proteases Structure Function and Biology was organized It took place at the University of Oklahoma on November 21 24 1976 This book is a collection of the main lectures delivered at the Conference Acid Proteases by definition refers to a group of proteases having an optimal pH in acidic solutions The classic examples are pepsin and chymosin Some catalytic features are obviously shared by these proteases most notably their inhibition by pepstatin The use of active center directed inactivators such as diazoacetyl norleucine methyl ester and 1 2 epoxy 3 p nitrophenoxy propane has shown that two catalytic aspartyl residues are present in most of these enzymes These apparent common features have prompted the suggestion by several investigators to name this group of enzymes aspartyl proteases or carboxyl proteases **Terminal Transferase in Immunobiology and Leukemia** Umberto Bertazzoni,2012-12-06 This book contains the proceedings of a conference devoted to the study of the structure and function of Terminal

deoxynucleotidyl Transferase TdT and its utilization as biochemical marker in immuno biology and leukemia held in Elba Italy on May 28 31 1981 The enzyme has been known to nucleic acid biochemists for more than 20 years and has proved to be an excellent tool for making deoxypolymers labeling DNA fragments and adding homopolymer tails to restriction endonuclease fragments from DNA Since the discovery of its peculiar tissue distribution normally restricted to the thymus and bone marrow and of its abnormal occurrence in human leukemic lymphoblasts TdT has become one of the most widely used markers in the study of lymphocyte differentiation and in the classification of hematopoietic neoplasia The subject seemed most appropriate for a meeting where molecular and cellular biologists immunologists and hematologists could convene for the first time to discuss both basic research and the clinical aspects of the problem Among the goals achieved by this workshop was the sharing of information about the enzymology of TdT biochemical and immunological methodology and the correlation of TdT with other markers in the diagnosis of leukemia The remarkable accordance of results presented here by five independent hematological institutions from analysis of TdT in several thousands of leukemic patients marks the importance of this enzyme as a diagnostic and prognostic tool in these diseases

Monographic Series Library of Congress, 1982

Morris Hepatomas Harold Morris, 2013-03-09 In 1960 Dr Van R Potter and Dr Henry Pitot at McCordle Laboratory in Madison Wisconsin Dr Tetsuo Ono then at McCordle Laboratory and now at the Japanese Foundation for Cancer Research in Tokyo Japan and Dr Harold P Morris then at the National Cancer Institute and now at Howard University Washington D C decided that an experimental cancer model would be an invaluable tool to examine neoplastic changes in cells Since they were studying the various highly specific metabolic processes which are unique to liver tissues they determined that a transplantable liver cancer model would be the ideal system to work with This system would provide for comparison of normal liver tissue of the non tumor bearing animal the tumor bearing animal's host liver and the liver cancer Dr Morris undertook a series of rat studies employing several chemicals known to cause liver cancer Soon the first Morris hepatomas 3683 3924A 5123 were being studied by several labs During the next 18 years Dr Morris developed and transplanted numerous strains of hepatomas of which no two were identical These tumors ranged from the very slowly growing highly differentiated cancer tissues e.g. 9618A which is a diploid tumor containing glycogen and a nearly normal complement of enzymes to a large group of rapidly growing poorly differentiated cancer tissues e.g.

Immunity to Blood Parasites of Animals and Man Louis Miller, 2012-12-06 Since the turn of the century certain parasitic diseases of livestock have frustrated efforts to bring them under control by vaccination techniques East Coast fever and trypanosomiasis are two such diseases East Coast fever ECF kills a half million cattle annually and 3 million are killed each year by trypanosomiasis which is widely spread over tropical Africa Together these diseases have closed some 7 million square kilometers of land to livestock grazing land that might otherwise support an additional 120 million head of cattle In 1970 W A Malmquist of the U S Department of Agriculture in collaboration with K N Brown M P Cunningham and other associates at the East African

Veterinary Research Organization in Kenya succeeded in cultivating in vitro the protozoal organisms responsible for East Coast fever This success obtained utilizing tissue cultures encouraged a number of organizations to support research on these parasites in an accelerated effort to develop field vaccines

Oxygen Transport to Tissue — III I. Silver, 2013-03-09 This volume contains the papers which were presented at the Third International Symposium on Oxygen Transport to Tissue together with the discussions at the end of each Session The meeting was held at Churchill College Cambridge from July 4th 7th 1977 Our special thanks are due to Mrs Valerie Jeal and Mr Charles Drown of the Department of Pathology Bristol who were invaluable in ensuring the smooth running of the meeting and the preparation of this book We are very grateful to Dr Marian Silver for proof reading and helping to disentangle the discussion We would also express our thanks for the general help received from Janet and Fiona Silver and Steven James and our appreciation of the cheerful assistance of Miss Sadie Williams in putting the finishing touches to the manuscript August 1977

I A Silver M Erecinska H I Bicher Contents Session 1
OXYGEN ELECTRODES AND BLOOD MONITORING DEVICES The Bitumen P0 Electrode A New Method to 2 Manufacture P0 Needle Electrodes 3 2 H Acker D Sylvester E Dufau and H Durst A Working Equation for Oxygen Sensing Disk Electrodes 9 T E Tang R E Barr V G Murphy and A W Hahn Variations on the Response Characteristics of Oxygen Electrodes 17 R E Barr T E Tang and A W Hahn Directly Heated Transcutaneous Oxygen Sensor 25 H P Kimmich J G Spaan and F

Inorganic and Nutritional Aspects of Cancer G. Schrauzer, 2013-03-09 For many decades cancer research concentrated heavily on organic aspects of the disease and ignored the role of trace elements and minerals in carcinogenesis and tumor growth However in recent years spectacular progress has been made in inorganic cancer research numerous inorganic substances were shown to possess carcinogenic properties Quite unexpectedly certain coordination compounds of platinum were found to have powerful antineoplastic properties and a number of essential trace elements were demonstrated to have profound effects on the genesis and growth of spontaneous induced or transplanted tumors It therefore appeared desirable to call upon leading authorities in the field of inorganic cancer research to present their views in a conference dedicated specifically to their discipline But since trace elements are normal constituents of foods it seemed advantageous to include nutritional aspects into the program The fact that diet and nutrition influence tumor growth and development has been known or suspected for a long time However too little research has been done in this important field resulting in a serious retardation of knowledge Hence this opportunity to cover nutritional aspects of cancer was taken even though it was clear from the beginning that this broad field could not really be treated in the available time It was necessary for example to exclude entirely the vast area of nutrition as an adjuvant in cancer therapy and even then further limitation of the scope of topics to be covered had to be made

Avian Immunology A. Benedict, 2012-12-06 The ontogeny of lymphoid cells seems the most appropriate place to start The early events in T and B cell ontogeny are still confusing There seems to be no agreement on the data and on the semantics of the question of progenitor vs stem cells Nevertheless we are beginning to understand more about progenitor

cells which are committed to particular cell lines and about stem cells in the sense of having almost unlimited capability of giving rise to undifferentiated progeny An important future development will be to determine the nature of the substances that attract stem cells and which are produced by specialized thymus epithelium and perhaps by the bursa The way stem cells recognize these signals is an important question to answer Not predictable from mammalian models has been the observation that there is a lack of cells called into the bursa even before the signal for entry of stem cells has been shut off A likely model suggested that after a certain point in development there were no longer any cells capable of migrating into the bursa and becoming B cells A fascinating possibility is the suggestion that a cell comes into the bursa is not committed then can still wander into the thymus This cell does not appear to have B cell characteristics that is immunoglobulin is not expressed on its surface

Alcohol Intoxication and Withdrawal - IIIB Milton M. Gross, 2013-03-09 Dr Milton M Gross the editor of these volumes died on July 29 1976 after a brief illness As chairman of the section on Biomedical Research in Alcoholism of the I C A A he had planned and brought to fruition the international Symposium on Alcohol Intoxication and Withdrawal which had taken place in Lausanne the month before He was particularly proud of the distinguished group of scientists he had helped to assemble and was eagerly looking forward to the publication of these proceedings which he hoped would extend our understanding of the phenomenology of alcoholism Milton Gross was a most unusual man in the extent and range of his activities and accomplishments He was a certified psychiatrist and psychoanalyst a recognized clinical researcher the author of more than fifty scientific papers and the editor of three important volumes on alcohol intoxication and withdrawal He was extremely active in the scientific world of alcoholism as planner and coordinator of three international conferences as chairman of the section on Biomedical Research of the I C A A and as a member of a W H O Task Force on Alcoholism In addition he was very active in a variety of scientific and service committees in national and local organizations

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