

BIOLOGY, TOXICOLOGY,
and CARCINOGENESIS of

**Respiratory
Epithelium**

Davis G. Thomassen
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Biology Toxicology And Carcinogenesis Of Respiratory Epithelium

**National Research Council, Division on
Earth and Life Studies, Commission on
Life Sciences, Board on Radiation
Effects Research, Panel on Dosimetric
Assumptions Affecting the Application
of Radon Risk Estimates**

Biology Toxicology And Carcinogenesis Of Respiratory Epithelium:

Biology, Toxicology and Carcinogenesis of Respiratory Epithelium G. Thomassen, 1989-12-01 This broadly based reference resource was compiled as a result of the rapid rise in lung cancer incidence among the world's industrialized nations. Leading researchers address modern research on the respiratory epithelium. [Airway Mucus: Basic Mechanisms and Clinical Perspectives](#) D.F. Rogers, Michael Lethem, 1997-09-23 Conceptually unsavoury airway mucus is vital to homeostasis in the respiratory tract. In contrast when abnormal mucus contributes significantly to the pathophysiology of a number of severe bronchial diseases including asthma, chronic bronchitis and cystic fibrosis. This volume provides wide ranging and in depth coverage of the scientific and clinical aspects of airway mucus. It commences with introductory chapters which address the biochemical and molecular biological basis of airway mucus and continues with comprehensive coverage of the various physiological and rheological aspects of respiratory secretions. The clinical aspects of the topic are then considered with chapters discussing the involvement of mucus secretions in bacterial infection and in hypersecretory diseases of the airway. The volume concludes with a discussion of the therapeutic aspects of the topic both in terms of the possible approaches to the treatment of mucus hypersecretion and the interaction of these drugs with airway mucus. Written by leading experts in the field each contribution provides a comprehensive review of its particular subject. Reflecting the latest advances in this important area of respiratory research this volume will be of great interest to scientists and clinicians working in the field of airway secretions and related areas. *Published Scientific Papers of the National Institutes of Health* National Institutes of Health (U.S.), 1990 Presents the broad outline of NIH organizational structure, the professional staff and their scientific and technical publications covering work done at NIH. *Information Resources in Toxicology* P.J. Bert Hakkinen, Gerald Kennedy, Frederick W. Stoss, 2000-01-10 Information Resources in Toxicology Third Edition is a sourcebook for anyone who needs to know where to find toxicology information. It provides an up to date selective guide to a large variety of sources: books, journals, organizations, audiovisuals, internet and electronic sources and more. For the Third Edition the editors have selected, organized and updated the most relevant information available. New information on grants and other funding opportunities, physical hazards, patent literature and technical reports have also been added. This comprehensive time saving tool is ideal for toxicologists, pharmacologists, drug companies, testing labs, libraries, poison control centers, physicians, legal and regulatory professionals and chemists. Serves as an all in one resource for toxicology information. New edition includes information on publishers, grants and other funding opportunities, physical hazards, patent literature and technical reports. Updated to include the latest internet and electronic sources, e-mail addresses etc. Provides valuable data about the new fields that have emerged within toxicological research, namely the biochemical, cellular, molecular and genetic aspects. [The Lung](#) Kent Pinkerton, Richard Harding, 2014-10-23 The second edition of *The Lung: Development, Aging and the Environment* provides an understanding of the multi-faceted nature of lung development, aging and how the environment

influences these processes As an essential resource to respiratory pulmonary and thoracic scientists and physicians it provides an interface between the normal and disease cluster of chapters allowing for a natural complement to each other The interface between different lung diseases affecting the pediatric lung also adds a useful source for comparing how different lung diseases share key pathophysiological features This same complementarity comes across in the logical line up of chapters dealing with the normal pediatric lung New research including cell based strategies for infant lung function epigenetics and prenatal alcohol exposure on lung development and function are some of the important additions to this edition of this reference work Describes the normal processes of lung development growth and aging Considers the effects of the environmental contaminants in the air water soil and diet on lung development growth and health Describes genetic factors involved in susceptibility to lung disease Covers respiratory health risk in children

Lung Growth and Development John A. McDonald, 2024-11-01 Reflects the explosion of information and technological breakthroughs that have facilitated investigations into the development of the lung including recombinant DNA technology molecular genetics transgenics and advances in lung cell and molecular biology Provides nearly 2800 bibliographic citations and over 170 tables drawings and x rays to help clarify specific discussions

Mechanisms in Fibre Carcinogenesis Robert C. Brown, John A. Hoskins, Neil F. Johnson, 2012-12-06 The Editors are sorry that the production of this volume was delayed by the ill health of one of them and we hope that this does not detract from the value of the contents For once this delay is not the fault of any of the authors only the editors are to blame Many of the workers in the field of fibre toxicology became convinced by the middle 1980 s that the worst of the furore over asbestos was over although we were left with an intriguing problem how does asbestos cause disease It was expected that the future impact of fibres on human health would be very small since asbestos exposure would be controlled and there was little chance that man made fibres would prove hazardous These man made fibres are much thicker than asbestos and in most cases they are less durable in the body Both of these properties are believed to make them much less likely to cause disease However many of us had fallen into the habit of calling these materials asbestos substitutes and thus they have acquired a little of the notoriety attached to the natural fibrous minerals Very few of these man made fibres are actually used as replacements for asbestos Asbestos was not suitable for the uses to which the insulation wools are usually put and the ceramic fibres are replacements for fire brick not asbestos which is destroyed at the temperatures at which these materials are used

Oncogene and Transgenics Correlates of Cancer Risk Assessments Constantine Zervos, 2012-12-06 The data the information and even the overarching knowledge necessary for risk assessments of economically important environmental carcinogens come for the most part from the applied biological disciplines e g toxicology epidemiology biostatistics etc The more fundamental biological disciplines e g biochemistry cell biology molecular biology molecular genetics of cancer etc have enormous but unrealized potential to improve current cancer risk assessment methods The objective of this advanced research workshop ARW was to advance the state of the art of

cancer risk assessment methods by identifying potential short and long term contributions to such methods from the more fundamental disciplines Attention was paid to short and long term contributions from research advances in the biochemistry and physiology of oncogenes oncogenes research and in the construction and utilization of transgenic animals transgenics research In the last 20 years researchers in the fundamental biological disciplines i e biochemists geneticists molecular and cell biologists etc have inter alia advanced spectacularly our understanding of the nature of neoplastic diseases Their phenomenal progress is the combined result of both advances and refinements of the techniques available to them and of new fundamental discoveries Among the latter the most significant are the discoveries of oncogenes and of the feasibility of creating transgenic animals i e of transferring well defined and expressible genes from the cells of one species of organisms to the embryonic cells of another

Pollution Abstracts ,1991 Indexes material from conference proceedings and hard to find documents in addition to journal articles Over 1 000 journals are indexed and literature published from 1981 to the present is covered Topics in pollution and its management are extensively covered from the standpoints of atmosphere emissions mathematical models effects on people and animals and environmental action Major areas of coverage include air pollution marine pollution freshwater pollution sewage and wastewater treatment waste management land pollution toxicology and health noise and radiation

IPCS Mode of Action Framework International Program on Chemical Safety,2007 The use of structured frameworks in chemical risk assessment promotes transparent harmonized approaches This publication presents two IPCS frameworks originally published in Critical reviews in toxicology The frameworks provide a means of ensuring a transparent evaluation of the data identification of key data gaps and of information that would be of value in the further risk assessment of the chemical in question Publisher s description

Environmental Health Perspectives ,1993

Annual Report National Cancer Institute (U.S.). Division of Cancer Etiology,1989

National Library of Medicine Current Catalog National Library of Medicine (U.S.),1991

Encyclopedia of Cancer and Society Graham A. Colditz,2007-09-12 This encyclopedia will define the issues that surround cancer and its effects on society

Health Assessment Document for Diesel Emissions ,1994

Journal of the National Cancer Institute ,1990

Veterinary and Human Toxicology ,1988

Comparative Dosimetry of Radon in Mines and Homes National Research Council,Division on Earth and Life Studies,Commission on Life Sciences,Board on Radiation Effects Research,Panel on Dosimetric Assumptions Affecting the Application of Radon Risk Estimates,1991-02-01 Studies of underground miners have provided a wealth of data about the risk of lung cancer from exposure to radon s progeny elements but the application of the miner data to the home environment is not straightforward In Comparative Dosimetry of Radon in Mines and Homes an expert committee uses a new dosimetric model to extrapolate to the home environment the risk relationships found in the miner studies Important new scaling factors are developed for applying risk estimates based on miner data to men women and children in domestic environments The book includes discussions of radon dosimetry and the uncertainties concerning

other risk factors such as age and smoking habits The book also contains a thorough technical discussion of the characteristics of radioactive aerosols in domestic environments the dose of inhaled radon progeny to different age groups identification of respiratory tract cells at the greatest risk of carcinogenesis and a complete description of the new lung dose model being developed by the International Commission on Radiological Protection as modified by this committee

Scientific Directory and Annual Bibliography National Institutes of Health (U.S.),1991 Each issue lists papers published during the preceding year Air Pollution and Health Robert L. Maynard,Stephen T. Holgate,Hillel S. Koren,Jonathan M. Samet,1999-04-21 Concern about the impact of air pollution has led governments and local authorities across the world to regulate among other things the burning of fossil fuels industrial effluence cigarette smoke and aerosols This legislation has often followed dramatic findings about the impact of pollution on human health At the same time there have been significant developments in our ability to detect and quantify pollutants and a proliferation of urban and rural air pollution networks to monitor levels of atmospheric contamination Air Pollution and Health is the first fully comprehensive and current account of air pollution science and its impact on human health It ranges in scope from meteorology atmospheric chemistry and particle physics to the causes and scope of allergic reactions and respiratory cardiovascular and related disorders The book has substantial international coverage and includes sections on cost implications risk assessment regulation standards and information networks The multidisciplinary approach and the wide range of issues covered makes this an essential book for all concerned with monitoring and regulating air pollution as well as those concerned with its impact on human health Only comprehensive text covering all the important air pollutants and relating these to human health and regulatory bodies Brings together a wide range of issues concerning air pollution in an easily accessible format Contributions from government agencies in the US and UK provide information on public policy and resource networks in the areas of health promotion and environmental protection

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