

C. Auerbach

Mutation research

Problems, results and perspectives

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Mutation Research Problems Results And Perspectives

A. M. van Harten



Mutation Research Problems Results And Perspectives:

Mutation research Charlotte Auerbach, 2013-11-11 This book is intended for the senior undergraduate Honours student in genetics and for the postgraduate who wants a survey of the whole field or information on a special area within it In order to cater for readers with such different requirements I have made the list of references unusually large for a textbook It includes classical papers as well as very recent ones to the end of 1974 reviews as well as specialized articles elementary expositions from Scientific American as well as highly technical papers from journals on genetics and molecular biology In areas of active research I have given preference to the latest references which will lead the reader to earlier ones In addition to the references at the end of each chapter a bibliography at the end of the book lists relevant books and general reviews Apart from the first chapter the book is not written as a history of mutation research but throughout I have tried to emphasize the continuity of the problems concepts and ideas The reader will find many examples of this Muller's once famous and then almost forgotten classification of genes by their action has now been given biochemical reality by studies of gene action in vitro The problem of whether mutations can arise in non replicating genomes is one of the oldest in mutation research yet an unequivocal solution was obtained only recently with bacteriophage Mutation Research Charlotte

Auerbach, 2014-01-15 **Chemical Consequences** Scott Frickel, 2004 Here is the first historical and sociological account of the formation of an interdisciplinary science known as genetic toxicology and of the scientists' social movement that created it After research geneticists discovered that synthetic chemicals were capable of changing the genetic structure of living organisms scientists began to explore how these chemicals affected gene structure and function In the late 1960s a small group of biologists became concerned that chemical mutagens represented a serious and possibly global environmental threat Genetic toxicology is nurtured as much by public culture as by professional practices reflecting the interplay of genetics research and environmental politics Drawing on a wealth of resources Scott Frickel examines the creation of this field through the lens of social movement theory He reveals how a committed group of scientist activists transformed chemical mutagens into environmental problems mobilized existing research networks recruited scientists and politicians secured financial resources and developed new ways of acquiring knowledge The result is a book that vividly illustrates how science and activism were interwoven to create a discipline that remains a defining feature of environmental health science

The Evaluation of Toxicological Data for the Protection of Public Health W. J. Hunter, J. G. P. M. Smeets, 2016-07-29 The Evaluation of Toxicological Data for the Protection of Public Health Proceedings of the International Colloquium Luxembourg December 1976 focuses on the review of toxicological tests and methods used in toxicological evaluation of chemicals and reconsideration of these procedures in identifying decision making processes involved in the protection of public health The selection first discusses reviews of toxicological tests including introductory remarks and comments on acute toxicity problems associated with the testing of environmental mutagens and the testing of carcinogenic

potentials The publication also examines the uncertainties related to the evaluation of the health hazards of environmental chemicals from toxicological data and epidemiological monitoring of indices of chemical hazards The book takes a look at safety factors and their application in toxicological evaluation ecotoxicological approaches for the protection of environment and health and use of biological materials as environmental pollution gauges The text also discusses acute toxicity teratogenic effects of pollutants and examples of ecotoxicological research The selection is a dependable source of data for readers interested in the evaluation of toxicological data relative to the protection of public health

Mutation Breeding A. M. van Harten, 1998-06-25 An essential and comprehensive summary for all plant breeders

Biographical Dictionary of Scottish Women Elizabeth L. Ewan, Sue Innes, Sian Reynolds, Rose Pipes, 2007-06-27 This single volume dictionary presents the lives of individual Scottish women from earliest times to the present Drawing on news scholarship and a wide network of professional and amateur historians it throws light on the experience of women from every class and category in Scotland and among the worldwide Scottish diaspora The Biographical Dictionary of Scottish Women is written for the general reading public and for students of Scottish history and society It is scholarly in its approach to evidence and engaging in the manner of its presentation Each entry makes sense of its subject in narrative terms telling a story rather than simply offering information The book is as enjoyable to read as it is easy and valuable to consult It is a unique and important contribution to the history of women and Scotland The publisher acknowledges support from the Scottish Arts Council and the Scottish Executive Equalities Unit towards the publication of this title

Handbook of Mutagenicity Test Procedures B.J. Kilbey, M. Legator, W. Nicholson, C. Ramel, 2012-12-02 The compilation of this book was prompted by the necessity of a bench volume which could provide the necessary background information on materials experimental design pitfalls and difficulties in order to perform a particular test in an acceptable way with a minimal need for additional expert help This Second Edition updates this information providing a comprehensive bench guide methods known to be reliable a broad spectrum of approaches tips to avoid pitfalls when using unfamiliar techniques data from population records safety aspects of mutagens and carcinogens basic statistical concepts for experiment design This on the bench methodological text provides the necessary information for most of the common assays for genetic damage in use The book includes methods which have been sufficiently used and tested to make their use reliable but also presents methods which are not widely used at present but which might prove most useful in screening for mutagenic effects

Plant Mutation Breeding and Biotechnology Q. Y. Shu, 2012 This comprehensive book covers the underlying scientific principles state of the art technologies and methodologies of plant mutagenesis It covers historical development and commonly used terminologies chemical and physical mutagenesis mutation induction mutation breeding and mutations in functional genomics research Suitable both as a manual for professionals and a resource for students in plant breeding and research the book includes exemplary cases of practical applications and an appendix of recommended doses of gamma and fast neutron irradiation for almost 200 plant

species It is Genetic Origins of Tumor Cells F.J. Cleton, J.W.I.M. Simons, 2012-12-06 In 1978 the Dutch Genetic Society organized a symposium on the genetic aspects of the origin of tumor cells The objective of this symposium was to reach an overview of the state of knowledge in a number of quite different fields related to each other through the genetics of the initiation of tumor cells This monograph contains the brought up to date contributions of this symposium Herein discussed is the extent that characteristics of tumor cells can be considered as a phenotype The possible role of somatic mutation and repair of genetic damage is studied and the analysis of genes with oncogenic potential is pursued Also the influence of host factors in the response to oncogenic action is dealt with This volume describes in a clear and concise manner the current status in these research areas and it is hoped will stimulate the exchange of information and ideas between them Dr F I CLETON The Netherlands Cancer Institute Amsterdam Dr J W I M SIMONS Department of Radiation Genetics and Chemical Mutagenesis University of Leiden CONTRIBUTORS P Bentvelzen Ph D Radiobiological Institute TNO Lange Kleiweg 151 Rijswijk ZH The Netherlands F I Cleton M D Antoni van Leeuwenhoek Huis The Netherlands Cancer Institute Plesmanlaan 121 Amsterdam The Netherlands P Demant M D Antoni van Leeuwenhoek Huis The Netherlands Cancer Institute Plesmanlaan 121 Amsterdam The Netherlands A I van der Eb Ph D H Iochemsen I H Lupker I Maat H van Ormondt P I Schrier *Possible Long-Term Health Effects of Short-Term Exposure to Chemical Agents* Panel on Anticholinesterase Chemicals, Committee on Toxicology, Board on Toxicology and Environmental Health Hazards, Commission on Life Sciences, Division on Earth and Life Studies, 1982-01-01 Women in the Biological Sciences Carol A. Biermann, Louise S. Grinstein, Rose K. Rose, 1997-07-16 Biology textbooks and books on the history of science generally give a limited picture of the roles women have played in the growth and development of the biological sciences mentioning primarily the Nobel laureates This book provides a definitive archival collection of essays on a larger group of women profiling both their work and their lives The volume includes 65 representative women from different countries and eras and from as many branches of biological investigation as possible In addition to biographical information and an evaluation of the woman's career and significance each entry provides a full bibliographic listing of works by and about the subject The volume includes entries on women who have gained recognition through attainment of advanced degrees despite familial and societal pressures innovative research results influence exerted in teaching and guidance of students active participation and leadership in professional societies extensive scholarly publication participation on journal editorial boards extensive field experience and influence on public and political scientific policymaking A woman was considered eligible for inclusion if she met several of these criteria Providing a historical perspective the book is limited to women who were born before 1930 or are deceased

Handbook of Molecular Biotechnology Dongyou Liu, 2024-09-05 With a history that likely dates back to the dawn of human civilization more than 10 000 years ago and a record that includes the domestication and selective breeding of plants and animals the harnessing of fermentation process for bread cheese and brewage production and the development of

vaccines against infectious diseases biotechnology has acquired a molecular focus during the 20th century particularly following the resolution of DNA double helix in 1953 and the publication of DNA cloning protocol in 1973 and transformed our concepts and practices in disease diagnosis treatment and prevention pharmaceutical and industrial manufacturing animal and plant industry and food processing While molecular biotechnology offers unlimited opportunities for improving human health and well being animal welfare agricultural innovation and environmental conservation a dearth of high quality books that have the clarity of laboratory manuals without distractive procedural details and the thoroughness of well conversed textbooks appears to dampen the enthusiasm of aspiring students In attempt to fill this glaring gap Handbook of Molecular Biotechnology includes four sections with the first three presenting in depth coverage on DNA RNA and protein technologies and the fourth highlighting their utility in biotechnology Recognizing the importance of logical reasoning and experimental verification over direct observation and simple description in biotechnological research and development the Introduction provides pertinent discussions on key strategies i e be first be better and be different effective thinking lateral parallel causal reverse and random and experimental execution which have proven invaluable in helping advance research projects evaluate and prepare research reports and enhance other scientific endeavors Key features Presents state of the art reviews on DNA RNA and protein technologies and their biotechnological applications Discusses key strategies effective thinking and experimental execution for scientific research and development Fills the gap left by detailed ridden laboratory manuals and insight lacking standard textbooks Includes expert contributions from international scientists at the forefront of molecular biotechnology research and development Written by international scientists at the forefront of molecular biotechnology research and development chapters in this volume cover the histories principles and applications of individual techniques technologies and constitute stand alone yet interlinked lectures that strive to educate as well as to entertain Besides providing an informative textbook for tertiary students in molecular biotechnology and related fields this volume serves as an indispensable roadmap for novice scientists in their efforts to acquire innovative skills and establish solid track records in molecular biotechnology and offers a contemporary reference for scholars educators and policymakers wishing to keep in touch with recent developments in molecular biotechnology

Advances in Cancer Research ,1982-03-19 Advances in Cancer Research

Equidosimetry F. Bréchnignac,G. Desmet,2007-05-22 Considerable experience with radioecological and related ecological research on terrestrial and aquatic ecosystems has been achieved especially after the Chernobyl accident The combined effects of the radiation chemical and biological factors after a contamination of the environment and during its remediation have shown an interactive complexity that highlights the need for equidosimetrical evaluations of the influence of the various stressors and the need for their ecological normalization In radioecology and radiation protection methods of radiation dosimetry are key for dose assessment It is therefore highly desirable to develop a clear theoretical approach as well as a practical method of equidosimetry that would allow for an ecological normalization of the different

stressors in unified uniform units especially for comparison purposes **Human Chromosomes** Eeva Therman, Millard Susman, 2012-12-06 This book like the two previous editions was written as an introduction to human cytogenetics but it could also be used as a text for a general cytogenetics course since chromosome structure and behavior are similar in all eukaryotes Many examples in this book are from organisms other than humans reflecting our combined backgrounds of molecular and bacterial genetics and plant and animal cytogenetics In the rapidly expanding field of human cytogenetics certain subjects for instance clinical and cancer cytogenetics are now covered in recently published thousand page volumes In this book such subjects are presented only in outline The enormous growth of information has also made the choice of topics and of examples to illustrate them even more arbitrary and subjective than in the previous editions Apart from a few pages here and there the text has been rewritten Major parts especially those on molecular matters have been added This book would not exist without the dedicated participation of Mrs Barbara Susman She has been involved in the project from the planning stages to the final proofreading She has done the extensive literature research designed most of the tables and illustrations and edited and typed the text For discussions and suggestions we are indebted to many colleagues We wish especially to mention Drs Lassi Alvesalo Evelyn M Kuhn and Renata Laxova who have critically read selected parts of the book and Dr Carter Denniston who has read the whole text **Microbial Diversity, Interventions and Scope** Shiwani

Guleria Sharma, Neeta Raj Sharma, Mohit Sharma, 2020-06-25 This book focuses on the application of microbes in all fields of biology There is an urgent need to understand and explore new microbes their biological activities genetic makeup and further opportunities for utilizing them The book is divided into sections highlighting the application of microbes in agriculture nanotechnology genetic engineering bioremediation industry medicine and forensic sciences and describing potential future advances in these fields It also explores the potential role of microbes in space and how they might support life on a different planet *Federal Register*, 1979-07 **Bibliography of the History of Medicine**, 1979 **Hazardous**

Waste Contamination of Water Resources (Compensation of Victims Exposed to Hazardous Wastes) United States. Congress. House. Committee on Public Works and Transportation. Subcommittee on Investigations and Oversight, 1985

Veterans at Risk Institute of Medicine, Committee on the Survey of the Health Effects of Mustard Gas and Lewisite, 1993-02-01 Recently World War II veterans have come forward to claim compensation for health effects they say were caused by their participation in chemical warfare experiments In response the Veterans Administration asked the Institute of Medicine to study the issue Based on a literature review and personal testimony from more than 250 affected veterans this new volume discusses in detail the development and chemistry of mustard agents and Lewisite followed by interesting and informative discussions about these substances and their possible connection to a range of health problems from cancer to reproductive disorders The volume also offers an often chilling historical examination of the use of volunteers in chemical warfare experiments by the U S military what the then young soldiers were told prior to the experiments how

they were encouraged to remain in the program and how they were treated afterward This comprehensive and controversial book will be of importance to policymakers and legislators military and civilian planners officials at the Department of Veterans Affairs military historians and researchers

Mutation Research Problems Results And Perspectives Book Review: Unveiling the Power of Words

In some sort of driven by information and connectivity, the power of words has be much more evident than ever. They have the ability to inspire, provoke, and ignite change. Such is the essence of the book **Mutation Research Problems Results And Perspectives**, a literary masterpiece that delves deep in to the significance of words and their impact on our lives. Published by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall impact on readers.

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