

RADIATION RESEARCH

A Twentieth-Century Perspective



IC-RR 5th, 1991, Toronto

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Radiation Research A Twentieth Century Perspective Volume

Jürgen Fuchs



Radiation Research A Twentieth Century Perspective Volume :

Radiation Research: A Twentieth-century Perspective J Champan, 2012-12-02 Radiation Research A Twentieth Century Perspective Volume I Congress Abstracts is a collection of abstracts presented at the Ninth International Congress of Radiation Research convened in Toronto Canada organized by the Radiation Research Society and the North American Hyperthermia Group at the invitation of the International Association of Radiation Research The Toronto venue for this congress recognizes a major role by Canadian scientists in the field of radiation research and also the strong participation of Canadian scientists in the North American Radiation Research Society Original science is shared at these Congresses through Congress lectures symposia presentations and proffered papers The Congress Board of Directors adopted a proposal that all abstracts of scientific presentations should become a permanent record of the official proceedings of the Congress In a manner somewhat analogous to the Canadian postal code system each abstract in this volume is identified at the top left hand corner by a code consisting of both letters and numbers printed on three lines Line one consists of one letter and two numbers that uniquely identify each scientific event The second line consists of a double digit number that designates the sequence of presentation within the specific scientific event The third line consists of a double letter code in which the first letter indicates the day of the week on which abstract material is presented and or discussed and the second letter indicates a morning or afternoon session

Metal Ions in Biological Systems Astrid Sigel, Helmut Sigel, 1999-03-10 Continues the tradition of excellence established in previous volumes in this acclaimed series Volume 36 focuses on the vibrant research area concerning the interrelation between free radicals and metal ions and their resulting effects on life processes it offers an authoritative and timely account of this fascinating area of research in 21 chapters

Radiobiology for the Radiologist Eric J. Hall, Amato J. Giaccia, 2018-04-16 Publisher's Note Products purchased from 3rd Party sellers are not guaranteed by the Publisher for quality authenticity or access to any online entitlements included with the product Considered the gold standard in the field for over 45 years Radiobiology for the Radiologist combines traditional and molecular radiation biology principles and appeals to students residents and veteran clinical practitioners This edition continues the two part format of previous editions and features brand new chapters thoroughly updated content and hundreds of figures that provide a visual context to the information in each chapter

Current Topics in Clinical Radiobiology of Tumors Hans-Peter Beck-Bornholdt, 2012-12-06 The impact of basic science radiobiological research is now being recognized of significant importance in clinical radiation oncology Observations made in the laboratory using animals as well as tissue culture have led to a better biologic understanding of techniques for altered fractionation techniques for measuring tumor cell proliferation the possibilities and limitations of methods for evaluation of nonrandomized clinical studies in deriving time dose relationships for human tumors as well as a better understanding of repair kinetics in mammalian cells fractionation sensitivity and the major impact of technologies to improve local regional control with the subsequent impact on survival

These findings have led to changes in treatment schedules and have led to further close cooperation among the radiation oncologists and radiation biologists. Well support research efforts in radiation biology have a major and significant impact on the clinical care of the cancer patient. Studies that originated in the laboratory are now finding their way into clinical practice resulting in better local and regional control and improved number of patients surviving without disease. [The Search for New Anticancer Drugs](#) Michael Waring, B.A. Ponder, 1992-11-30. Most of the anti cancer drugs in use today were discovered by happy accident rather than design yet the rational design of better anti cancer drugs remains a cherished goal and one of the most important challenges facing medical science. This book represents a compilation of views and progress reports which illustrate the diversity of approaches to the problem. Recent research has confirmed the belief that critical genetic changes are at work in cancer cells. The genome then DNA in biochemical terms surely represents a critical target for specific chemotherapy of cancer and several chapters address the issue of attacking DNA gene targeting and the like. Others deal with principles of rational design exploitation of novel modalities and targets or the nuts and bolts of antitumour drug testing. While no attempt has been made to provide a comprehensive coverage of this wide ranging and vitally important subject the present volume in the series will provide much food for thought. **Fast Neutrons and High-LET Particles in Cancer Therapy** Rita Engenhart-Cabillic, Andre Wambersie, 2012-12-06. Fast neutron therapy was introduced in London in 1970. The book gives an overview of the developments of the past 28 years, assesses the results of fast neutron treatment and reviews the compiled clinical data worldwide. The authors describe the radiobiological profile of the neutron beams and evaluate the neutron RBE for secondary cancer induction. They introduce heavy ion therapy which combines high physical selectivity with the biological advantages of high LET radiation for some tumor types and finally they describe the very recent developments in Boron Neutron Capture Therapy BNCT. *Thermobiology* J.S. Willis, 1997-04-15. Notwithstanding widespread studies and even several biological journals devoted to temperature it is difficult to perceive a field of thermobiology as such. Interest in the effects of temperature of biological systems is fragmented into specific thermal ranges and often connected with particular applications: subzero cryobiology and preservation of cells and tissues or survival of poikilotherms; para zero cryobiology and preservation of whole organs and survival of whole animals; intermediate ranges and physiological adaption and regulation; high temperatures and use of heat for killing cancer cells; very high temperatures and limits of biological structure. Yet it has not always been so and there are good reasons why it need not remain so. General and comparative physiologists such as W J Crozier, H Precht, J Belehradek, F Johnson, C L Prosser and others have sought throughout this century to lay foundations for unified approaches to temperature in biological systems. Recent findings also serve to suggest principles and processes that span the range of temperatures of biological interest. Microviscosity of membranes is an issue originally of interest to low temperature biologists but with relevance to limiting high temperatures conversely for protein structure. Certain heat shock proteins now appear to be responses to generalized stress including low

temperature Inevitably the chapters of this book reflect the zonal character of thermobiology two chapters by Storey and Raymond deal with protection against subfreezing temperatures three Hazel membrane structure Dietrich microtubular structure and Kruuv cell growth deal with the effects of and modulation to cool to moderate superfreezing temperatures one Willis with modulation of membrane ion transport to moderate to high temperatures and two Li heat shock proteins and Lepock proteins in general with stressfully high temperatures Explicit in each of these chapters however are principles and issues that transcend the parochialism of the temperature range under consideration **Angiogenesis**

Steiner, Weisz, Langer, 2013-03-09 Lipoic Acid in Health and Disease Jürgen Fuchs, 1997-08-26 Reflecting the recent explosion of research into the potent antioxidant properties of lipoate this up to the minute single source reference offers comprehensive presentations on the medical applications of alpha lipoic acid emphasizing its potential role in the treatment of diabetes HIV atherogenesis and Parkinson's disease *AFRRI's Gamma-ray, X-ray, and Fission-neutron Calibration Curves for the Lymphocyte Dicentric Assay* P. G. S. Prasanna, 2002 Facilities are established at the Armed Forces Radiobiology Research Institute AFRRI to perform radiation induced chromosome aberration analysis for biological dosimetry Whole blood from healthy human volunteers was used after obtaining informed consent Peripheral blood lymphocytes were exposed in vitro to different types of radiation sup 60 Co gamma rays E gamma 1.25 MeV mean of the absorbed dose distribution of the lineal energy $y_{sub D}$ 1.9 keV micrometers 1 Gy min x rays 250 kV sub p E 83 keV $y_{sub D}$ 4 keV micrometers 1 Gy min or a fission spectrum neutron source E 0.71 MeV $y_{sub D}$ 65 keV micrometers 0.25 Gy min Distribution of radiation induced dicentrics among cells exhibited Poisson statistics as characterized by the Papworth method Papworth 1970 Dose response relationships for the yield of dicentrics for photon sources were fitted with a linear quadratic model using the maximum likelihood method and for the neutron source by a weighted linear regression method Comparison of the data with other published studies is presented The dose response relationships for dicentric induction by low and high linear energy transfer LET radiation are consistent with the single and two track model of aberration formation $Y_{alpha D}$ beta $D^{sup 2}$ An increase in $y_{sub D}$ resulted in an increase in dicentric yield As expected fission neutrons induced a significantly higher yield of dicentrics than that caused by low LET sources The linear component of the model corresponding to damage caused by single tracks is predominant with fission neutrons so that the dose effect relationship is essentially linear An automated metaphase finder system with a satellite scoring utility was used to improve data collection

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