

Actions of radiations on living cells

Lea, Douglas Edward

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Radiations Living Cells

Arthur John Arberry



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Actions of Radiations on Living Cells Douglas Edward Lea, Radiations and Living Cells Frederick Gordon Spear, 1953 **Radiations and Living Cells** Frederick Gordon Spear, 1953 Radiations and Living Cells. An Introduction to Radiation Biology, in which the Action of Penetrating Radiations on the Living Cell is Described, with a Special Reference to the Effects on Cell Division in Human Tissues F. G. Spear, 1953 **Action of Radiations on Living Cells** Douglas Edward Lea, 1947 Radium, X Rays and the Living Cell Hector Alfred Colwell, Sidney Russ, 1915 **Actions of Radiations on Living Cells** D. E. Lea, 1962 Radiation and Living Cells Frederick Gordon Spear, 1953 *Radiations and Living Cells* Frederick Gordon Spear, 1953 **Radiations and Living Cells** Arthur John Arberry, 1953 **Actions of Radiation on Living Cells. [With a Bibliography.]** Douglas Edward LEA, 1946 *Ionizing Radiations* Quartermaster Food and Container Institute for the Armed Forces (U.S.), 1954 Ionizing Radiations; Their Production, Effects, and Utilization Quartermaster Food and Container Institute for the Armed Forces (U.S.), 1954 *The Effects of Radiation and Radioisotopes on the Life Processes: General topics. Botany. Cytology. Ecology. Irradiation of foods, drugs and other commodities. Genetics. Modification and recovery from radiation effects*, 1963 *Photoprotective Green Pharmacology: Challenges, Sources and Future Applications* Vinod K. Kannaujiya, Rajeshwar P. Sinha, Md. Akhlaqur Rahman, Shanthi Sundaram, 2023-11-26 This book illustrates the role of photoprotective and radioprotective metabolites from natural sources Various classes of radioprotective metabolites derived from cyanobacteria algae fungi bryophytes pteridophytes gymnosperms and higher plants have been explained to reinforce the current knowledge in this field In addition the book elucidates the potential applications of these metabolites in pharmaceuticals cosmetics and biomedical sciences that will help develop commercial products in modern anti radiation therapeutics Topics such as stress tolerance environmental strategies evolutionary tendency and biosynthetic route of radioprotective compounds for cost effective large scale industrial production of the metabolites are also covered in the book This book will add to the understanding of radioprotective mechanisms and curative measures for various deleterious diseases leading to cancer development This volume also offers the latest insights into current and upcoming issues that arise from solar and atomic radiations and their amelioration by inherent radioprotective mechanisms of green plants This book benefits readers from academia industry colleges and research students to better understand the impacts of various radiations and the development of radioprotective green compounds Effect of Radiation on Human Health United States. Congress. House. Committee on Interstate and Foreign Commerce. Subcommittee on Health and the Environment, 1979 *Unclear about nuclear?* The Open University, This 20 hour free course gave an outline of the nuclear industry addressed the study skills it wants from entrants and where to find more training Hormesis With Ionizing Radiation T. D. Luckey, 2019-06-04 First published in 1980 The purpose of this Monograph Hormesis With Ionizing Radiation are to crystalize scattered information into an accepted subject of science and

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