

-
- **Radioactive isotopes** decay spontaneously, giving off particles and energy. When decay leads to a change in the number of protons, it transforms the atom to an atom of a different element.
 - Ex: Carbon 14 decays to form nitrogen
 - Some applications of radioactive isotopes in biological research are:
 - **Dating fossils**
 - **Tracing atoms through metabolic processes**
 - **Diagnosing medical disorders**

Radioactive Isotopes In Biological Research

Román de Vicente



Radioactive Isotopes In Biological Research:

Radioactive Isotopes in Biological Research William R. Hendee, 1973 Structure of the atom Radioactive decay Interaction of particulate radiation Interactions of X radiation and γ radiation Production of radioactive nuclides Synthesis of labeled compounds Radioactive pharmaceuticals Gas filled detectors External scintillation detectors Semiconductor radiation detectors Nuclear counting systems Scintillation spectrometry Sample preparations for external counting Sample preparation for liquid scintillation counting Liquid scintillation counting autoradiography and radiochromatography Activation analysis Statistics of radioactivity measurements Quantitative measurement of radioactivity Dynamic function studies Scanning and whole body counting Radiation exposure and dose Internal absorbed dose Guidelines for radiation protection Radiation safety

Radioisotopes in the Biological Sciences, 1967 This bibliography contains a total of 959 selected references on the use of radioisotopes in biological research These references were selected from the scientific literature published during the period 1958-1963 Author isotope and report number indexes are included

Radioisotopes in Biology Robert J. Slater, 2002 The book provides an introduction to the use of radioactivity in the bioscience laboratory An introduction sets the scene before two chapters that cover general aspects of radioactivity Methods for the detection of radioactivity are covered in two chapters that deal with scintillation counting and autoradiography Four chapters are concerned with the radioisotope protocols used to study key cellular processes radiolabelling of nucleic acids and proteins subcellular localisation and identification of macromolecules immunoassay methods and pharmacological techniques Two chapters provide a summary of legislative requirements in the USA and European Union and there is an Appendix of useful facts and addresses

Biological, Medical, and Environmental Research Program, 1972

Cell and Molecular Biology Gerald Karp, 2009-10-19 Karp continues to help biologists make important connections between key concepts and experimentation The sixth edition explores core concepts in considerable depth and presents experimental detail when it helps to explain and reinforce the concepts The majority of discussions have been modified to reflect the latest changes in the field The book also builds on its strong illustration program by opening each chapter with VIP art that serves as a visual summary for the chapter Over 60 new micrographs and computer derived images have been added to enhance the material Biologists benefit from these changes as they build their skills in making the connection

Molecular Cell Biology Harvey Lodish, 2004 The fifth edition provides an authoritative and comprehensive vision of molecular biology today It presents developments in cell birth lineage and death expanded coverage of signaling systems and of metabolism and movement of lipids

Radiochemical Procedures Ivan Draganić, 1962

Radioisotopes in Biology R. J. Slater, 1990 The value of radioisotopes to biological research is undisputed Without their availability and use we would be ignorant of a vast range of physiological and biochemical processes including intermediary metabolism neurochemistry hormone action and protein synthesis The range and detail of applications is vast and beyond the scope of any book However there are general principles

and techniques common to all or most radiotracer experiments in the first place the decisions to use then chose a radioisotope secondly the establishment of a suitable working environment conducive to safe laboratory practice and the compliance with relevant legislation thirdly the principles of safe and efficient experimental design and finally the radiation detection and data analysis These features essential to any radioisotope experiment are fully explored in this book explores these

Isotopes in Biology George Wolf, 2013-09-24 Isotope is Biology is a six chapter supplementary text that covers the properties and application of isotopes as labels or analytical tools in biological research The first chapters deal with the physico chemical properties and radioactivity of isotopes These chapters also explore their synthesis preparation radiation decomposition and decay of radioactivity The succeeding chapter considers other aspects of isotopes including their effect of health disposal spills and laboratory use Another chapter examines the chemical and biochemical behavior natural abundance and the chemical stability of isotopic compounds The final chapters describe several isotopic methods namely isotope dilution paper chromatography and autoradiography with emphasis on their application in biological studies This book will be of value to biologists and graduate and undergraduate biology students

Nuclear Science Abstracts ,1973

Bulletin of the Atomic Scientists ,1949-08 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security Founded by Manhattan Project Scientists the Bulletin s iconic Doomsday Clock stimulates solutions for a safer world

Biological Research for Energy and Medical Applications at the Department of Energy Office of Science United States. Congress. House. Committee on Science and Technology (2007). Subcommittee on Energy and Environment, 2009

Fundamental Molecular Biology Lizabeth A. Allison, 2021-07-07 Fundamental Molecular Biology Discover a focused and up to date exploration of foundational and core concepts in molecular biology The newly revised Third Edition of Fundamental Molecular Biology delivers a selective and precise treatment of essential topics in molecular biology perfect for allowing students to develop an accurate understanding of the applications of the field The book applies the process of discovery observations questions experimental designs results and conclusions with an emphasis on the language of molecular biology Readers will easily focus on the key ideas they need to succeed in any introductory molecular biology course Fundamental Molecular Biology provides students with the most up to date techniques and research used by molecular biologists today Readers of the book will have the support and resources they need to develop a concrete understanding of core and foundational concepts of molecular biology without being distracted by outdated or peripheral material Readers will also benefit from the inclusion of A thorough introduction to and comparison of eukaryotic and prokaryotic organisms illustrating the variation of cellular processes across organisms Tool boxes exploring up to date experimental methods and techniques used by molecular biologists Focus boxes providing detailed treatment of topics that delve further into experimental strategies Disease boxes placing complex regulatory pathways in their relevant context and illustrating key principles of molecular biology Perfect for instructors and professors

of introductory molecular biology courses Fundamental Molecular Biology will also earn a place in the libraries of anyone seeking to improve their understanding of molecular biology with an insightful and well grounded treatment of the core principles of the subject **TID.** ,1960 *Replies from Biological Research* Román de Vicente,1979 Applications of Radioisotopes and Radiation in the Life Sciences United States. Congress. Joint Committee on Atomic Energy. Subcommittee on Research, Development, and Radiation,1961 Discusses atomic energy applications to agriculture as well as to medical research *Applications of Radioisotopes and Radiation in the Life Sciences* United States. Congress. Joint Committee on Atomic Energy,1961 *Brookhaven Symposia in Biology* ,1948 *Hearings* United States. Congress. House,1956 Brookhaven Symposia in Biology Brookhaven National Laboratory,

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