



Isotopes

- atom of same element w/ different number of neutrons (e.g., carbon-12, carbon-13, carbon-14)

Isotopes of carbon	
	
^{12}C	^{14}C
Carbon-12	Carbon-14
6 protons	6 protons
6 neutrons	8 neutrons

Isotopes In Biochemistry

Norman Samuel Radin



Isotopes In Biochemistry:

Isotopes in Biochemistry Gordon Ethelbert Ward Wolstenholme, 1951 **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 Radioactive Isotopes in Biochemistry Engelbert Broda, 1960 **Biochemistry** David E. Metzler, Carol M. Metzler, 2001-03-23 Biochemistry The Chemical Reactions of Living Cells is a well integrated up to date reference for basic biochemistry associated chemistry and underlying biological phenomena Biochemistry is a comprehensive account of the chemical basis of life describing the amazingly complex structures of the compounds that make up cells the forces that hold them together and the chemical reactions that allow for recognition signaling and movement This book contains information on the human body its genome and the action of muscles eyes and the brain It also features thousands of literature references that provide introduction to current research as well as historical background twice the number of chapters of the first edition and each chapter contains boxes of information on topics of general interest Publisher description *Isotopes in Biochemistry* G. E. W. Wolstenholme, 1951 Application of Radioactive Isotopes in Biochemistry and the Study of Animal Organisms, 1959 The Biological Fractionation of Isotopes Eric Galimov, 2012-12-02 The Biological Fractionation of Isotopes focuses on the biological fractionation of isotopes and presents calculations of the thermodynamic isotopic beta factor for polyatomic carbon compounds This book provides experimental and theoretical evidence of the phenomenon of thermodynamically ordered distribution of isotopes in biological systems This book consists of 12 chapters and opens with an overview of the causes of fractionation of isotopes along with concepts such as isotopic composition and isotopic effects The discussion then turns to the isotopic composition of the carbon of organisms a method of calculating the thermodynamic isotopic factors of polyatomic compounds and results of experimental investigations of intermolecular and intramolecular isotopic effects A theoretical model of biological fractionation of isotopes is also described The following chapters explore the regularities of the biological distribution of isotopes and present the results of some biochemical experiments including the enzymatic decarboxylation of pyruvate and microbiological oxidation of ethanol to acetic acid In addition the geologic aspects of thermodynamically ordered isotopic distributions in biological products are analyzed This monograph will be of interest to biologists geochemists analytical chemists and geologists *Proceedings:*

Isotopes in biochemistry and physiology, 1958 *Isotope Techniques in Biochemistry* Norman Samuel Radin, 1948

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Stable Isotope Techniques in the Study of Biological Processes and Functioning of Ecosystems M.J. Unkovich, J.S. Pate, A. McNeill, J. Gibbs, 2013-03-14

In the last two decades technological advances in isotope ratio mass spectrometry have been very rapid opening up new possibilities for analysis of biological and environmental materials. The new instrumentation has facilitated faster analysis of samples via automated sample preparation and multi isotope analysis of single samples resulting in considerable cost savings and enabling access to isotope analysis for many more researchers. These changes are reflected in the rapidly growing international literature on stable isotopes. While there have been some excellent books and review papers aimed at interpreting isotope signals in biology and environmental science there have been fewer attempts to provide practical tools for researchers making forays into this exciting new arena. This book aims to address this inadequacy by providing a set of practical guidelines for the application of a range of novel and well proven stable isotope techniques to the fields of plant physiological ecology agriculture marine ecology and palaeoecology. The book is the outcome of a weeklong workshop held under the auspices of the Cooperative Research Centre for Legumes in Mediterranean Agriculture CLIMA 1992 2000 at The University of Western Australia and the CSIRO Floreat Laboratories Perth Western Australia in February 1999. The workshop was designed to provide practical tools and experiences for researchers and students concerned with how one goes about using stable isotopes in field investigations.

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