



Radiation Biochemistry: Tissues and Body Fluids v. 2

Altman, Kurt I.

Note: This is not the actual book cover

Radiation Biochemistry Volume Ii Tissues And Body Fluids

L Reisser



Radiation Biochemistry Volume II Tissues And Body Fluids:

Tissues and Body fluids Kurt Altman, 2012-12-02 Radiation Biochemistry Volume II Tissues and Body Fluids deals with the radiation biochemistry of mammalian organs and body fluids. Emphasis is placed on descriptions of overall biochemical changes in irradiated tissues and animals on the dependency of these changes on cellular responses and on the interactions among different organ systems. Consideration is also given to a practical application of radiation biochemistry to the problem of assessing the nature, tissue localization and extent of radiation injury in man and animals. The book's nine chapters discuss the following: the general aspects of radiation biochemistry; bone marrow and red blood cells; lymphoid organs; gastrointestinal tract; the liver; radiation biochemistry of miscellaneous organs; radiation biochemistry of tumors; changes in the biochemistry of body fluids after irradiation; and hormones and systemic effects. This text will be useful to life scientists who are just embarking in the field of radiation biology. In particular, the discussions of the complications introduced by body changes secondary to radiation damage, such as partial starvation and changes in cell populations of a given tissue, should help prevent errors in interpretation that have been committed in the past. *Radiation Biochemistry* Kurt I. Altman, 1970

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Nuclear Science Abstracts, 1972 **Radiation Biochemistry: Cells**, by S. Okada Kurt I. Altman, Georg B. Gerber, Shigefumi Okada, 1970 **Radiation biochemistry; v. 2: Tissues and body fluids**, by G. Gerber Kurt I. Altman, 1970 Research Grants Index National Institutes of Health (U.S.). Division of Research Grants, 1966 Studia biophysica, 1974 **Research Awards Index**, 1981 American Book Publishing Record, 1971 **INIS Atomindex**, 1995 **Acta Universitatis Carolinae**, 1977 Physiologie, 1975 **Central and Peripheral 5-HT₃ Receptors**

Michel Hamon, 1992 Among the neurotransmitters, serotonin is undoubtedly the biogenic amine that gave rise to the greatest effort in pharmacological research over the last ten years. The 5-HT₃ class of serotonin receptors occupies a privileged position as selective antagonists acting at this receptor are potential anxiolytics and antipsychotics in addition to being useful as anti-nausea/anti-emetic agents for cancer patients undergoing chemotherapy. Within this volume, the best specialists in the field summarize the biochemical, pharmacological, electrophysiological and functional properties of 5-HT₃ receptors together with the potential use of 5-HT₃ ligands in the treatment of visceral dysfunctions, schizophrenia, anxiety and pain.

Enjoying the Melody of Expression: An Emotional Symphony within **Radiation Biochemistry Volume Ii Tissues And Body Fluids**

In some sort of consumed by monitors and the ceaseless chatter of instantaneous connection, the melodic splendor and psychological symphony produced by the prepared term frequently diminish in to the background, eclipsed by the constant sound and disruptions that permeate our lives. However, set within the pages of **Radiation Biochemistry Volume Ii Tissues And Body Fluids** a charming literary value overflowing with raw emotions, lies an immersive symphony waiting to be embraced. Crafted by an outstanding musician of language, that captivating masterpiece conducts readers on an emotional journey, well unraveling the concealed tunes and profound impact resonating within each cautiously crafted phrase. Within the depths with this emotional analysis, we shall discover the book is central harmonies, analyze their enthralling writing design, and surrender ourselves to the profound resonance that echoes in the depths of readers souls.

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