

Regulation of Hepatic Function: Metabolic and Structural Interaction...

COVER COMING SOON

Regulation Of Hepatic Function Metabolic And Structural Interactions

Lingjun Ying



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Regulation of Hepatic Function N. Grunnet, B. Quistorff, 1991 **Mechanics of Swelling** Theodoros K.

Karalis, 2013-06-29 Provided here is up to date and in depth information on various swelling phenomena occurring in living organisms and in the unanimated world The book is arranged in six parts which cover fundamentals special topics analytical and experimental methods and applications relevant to swelling in soils cells and tissues of plants and animals Specifically it includes all aspects of osmotic phenomena leading to swelling in clays cells tissues gels blisters colloidal systems surfaces and membranes Forces between surfactant lipid and protein membranes and in polymeric systems are also considered

Advances in Comparative and Environmental Physiology F. Lang, D. Häussinger, 2012-12-06 One of the prerequisites for survival is the ability of cells to maintain their volume Thus during the course of evolution cells have learned a variety of strategies to achieve volume homeostasis This volume regulatory machinery involves regulation of both cellular metabolism and cellular transport and is exploited by hormones and transmitters to regulate cellular function This book illustrates the complex interplay of cell volume regulatory mechanisms and cellular function in a variety of tissues However our knowledge is still far from being conclusive and the present collection of reviews is thought to foster further experimental efforts to unravel the role of cell volume in the integrated function of cells

Role of Protein-Protein Interactions in Metabolism:

Genetics, Structure, Function, 2nd Edition Amit V. Pandey, Colin J. Henderson, Yuji Ishii, Michel Kranendonk, Wayne L. Backes, Ulrich M. Zanger, 2018-06-20 Genetic variations may change the structure and function of individual proteins as well as affect their interactions with other proteins and thereby impact metabolic processes dependent on protein protein interactions For example cytochrome P450 proteins which metabolize a vast array of drugs steroids and other xenobiotics are dependent on interactions with redox and allosteric partner proteins for their localization stability catalytic function and metabolic diversity reactions Genetic variations may impact such interactions by changing the splicing and or amino acid sequence which in turn may impact protein topology localization post translational modifications and three dimensional structure More generally research on single gene defects and their role in disease as well as recent large scale sequencing studies suggest that a large number of genetic variations may contribute to disease not only by affecting gene function or expression but also by modulating complex protein interaction networks The aim of this research topic is to bring together researchers working in the area of drug steroid and xenobiotic metabolism who are studying protein protein interactions to describe their recent advances in the field We are aiming for a comprehensive analysis of the subject from different approaches including genetics proteomics transcriptomics structural biology biochemistry and pharmacology Of particular interest are papers dealing with translational research describing the role of novel genetic variations altering protein protein interaction Authors may submit original articles reviews and opinion or hypothesis papers dealing with the role of protein protein interactions in health and disease Potential topics include but are not limited to Role of protein protein interactions in

xenobiotic metabolism by cytochrome P450s and other drug metabolism enzymes Role of classical and novel interaction partners for cytochrome P450 dependent metabolism which may include interactions with redox partners interactions with other P450 enzymes to form P450 dimers multimers P450 UGT interactions and proteins involved in posttranslational modification of P450s Effect of genetic variations mutations and polymorphisms on metabolism affected by protein protein interactions Structural implications of mutations and polymorphisms on protein protein interactions Functional characterization of protein protein interactions Analysis of protein protein interaction networks in health and disease Regulatory mechanisms governing metabolic processes based on protein protein interactions Experimental approaches for identification of new protein protein interactions including changes caused by mutations and polymorphisms **Regulation of Hepatic Function** Niels Grunnet,1991-01-01 *Research Grants Index* National Institutes of Health (U.S.). Division of Research Grants,1975 Research Awards Index ,1989 *Biomedical Index to PHS-supported Research: pt. A. Subject access A-H* ,1994 **Biomedical Index to PHS-supported Research** ,1987 Enzyme ,1971 The Erti Karger table system 13 p inserted in pocket at end of v 12 no 1

Reviewing **Regulation Of Hepatic Function Metabolic And Structural Interactions**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is really astonishing. Within the pages of "**Regulation Of Hepatic Function Metabolic And Structural Interactions**," an enthralling opus penned by a highly acclaimed wordsmith, readers attempt an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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