



The Guanine- Nucleotide Binding Proteins Common Structural and Functional Properties

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Guanine Nucleotide Binding Proteins Common Structural And Functional Properties

**N. Russo, Jane Anastassopoulou, Guido
Barone**



Guanine Nucleotide Binding Proteins Common Structural And Functional Properties:

The Guanine — Nucleotide Binding Proteins L. Bosch, 2013-06-29 This volume contains the proceedings of the EMBO NATO CEC Advanced Research Workshop on Guanine nucleotide binding proteins Common structural and functional properties which was held in Renesse The Netherlands August 6 11 1988 The transmission of information is one of the most important processes in cellular life and involves the most diverse physiological functions The cellular membrane as the obligatory target for external signals harbours complex pathways transducing the signals from the receptors of the external stimuli to the cytoplasmic effector Heterotrimeric proteins are fundamental components of these pathways Other proteins that are monomeric may be found associated with the membrane or in soluble form in the cytoplasm and can also function in signal transduction Intracellular transmission of signals may proceed in an analogous fashion protein synthesis being a well known example It is one of the most remarkable and puzzling observations of recent years that all of these proteins share common properties both functionally and structurally Their primary structures show pronounced similarities in most cases concentrated in the NH₂ terminal portion of the molecule They all bind guanine nucleotides hence the general name of G proteins and are GTPases a crucial enzymatic activity since it converts the active complex induced by GTP into the inactive one induced by GDP Consensus sequences have been identified as responsible for interacting with the different parts of the guanine nucleotide

Protein Design and the Development of New Therapeutics and Vaccines Jerry B.

Hook, George Poste, 2013-11-11 Based on a symposium held November 1988 in King of Prussia Penn Among the topics structural analysis of proteins protein folding and stability receptor design and regulation guanine nucleotide binding protein family modeling and structure prediction in macromolecules protein engineering and National Library of Medicine Current Catalog National Library of Medicine (U.S.), 1990 Properties and Chemistry of Biomolecular Systems N.

Russo, Jane Anastassopoulou, Guido Barone, 2012-12-06 During the last decade interest in the chemistry of biological systems as well as in molecular chemical engineering has grown considerably Many fields in modern chemistry are contributing to a better understanding of elementary mechanisms of various biological processes and this has resulted in the development of new classes of organic and organometallic compounds with specific and high biological activity Such a multidisciplinary approach creates opportunities for an exchange of ideas and the need to create a common language This volume contains a collection of papers written by leading scientists which collectively provide a rich overview of current research activities relating to the chemistry of biological systems These papers emphasize the interdisciplinary nature of this research For researchers in academia and industry whose work involves the chemistry and properties of biomolecular systems The GTPase Superfamily Joan Marsh, Jamie A. Goode, 2008-04-30 Using a multidisciplinary approach it features contributions and discussions of the latest research from leading scientists working on all aspects of GTPase activity Covers all known members of the important superfamily of enzymes the GTPases Considers numerous key cellular functions and how they are regulated

by GTPases Also describes various regulatory proteins that modulate GTPase activity **The ras Superfamily of GTPases (1993)** Juan Carlos Lacal, Frank Patrick McCormick, 2017-11-22 The ras Superfamily of GTPases presents the most comprehensive compilation of information available regarding aspects of the putative function of small ras related GTPases The book's chapters were written by the world's most prominent scientists in this field and cover such topics as the structure and properties of ras proteins ras function the ras superfamily in general and the functional regulation of ras and ras related GTPases The book will benefit cell biologists oncologists neurobiologists molecular biologists and others interested in the topic *Current Catalog* National Library of Medicine (U.S.), First multi year cumulation covers six years 1965 70

Leishmaniasis: The Current Status and New Strategies for Control D.T. Hart, 2013-11-27 V Pentostam an uncharacterized complex of Sb and carbohydrate derived from gluconic acid is concentrated by Leishmania amastigotes via protein binding Biochemical consequences of the interaction of amastigotes with Pentostam are inhibition of parasite bioenergetics and inhibition of ATP synthesis REFERENCES 1 J C Mottram and G H Coombs Enzyme activities of amastigotes and promastigotes and their inhibition by antimonials and arsenicqls Exper Parasitol 59 151 1985 125 2 S L Croft K D Neame and C A Homewood Accumulation of Sb sodium stibogluconate by Leishmania mexicana amazonensis and Leishmania donovani in vitro Compo Biochem Physiol 68c 95 1981 3 J D Berman J V Gallalee and B D Hansen Leishmania mexicana uptake of sodium stibogluconate Pentostam and pentamidine by parasite and macrophages Exper Parasitol 64 127 1987 4 J D Berman D Waddell and B D Hanson Biochemical mechanisms of the antileishmanial activity of sodium stibogluconate Antimicrobial Agents Chemotherapy 27 916 1985 5 J D Berman J V Gallalee and J M Best Sodium stibogluconate Pentostam inhibition of glucose catabolism via the glycolytic pathway and fatty acid B oxidation in Leishmania mexicana amastigotes Biochem Pharmacol 36 197 1987 6 D T Hart and G H Coombs Leishmania mexicana Energy metabolism of amastigotes and promastigotes Exper Parasitol 54 397 1982 478 EFFECTS OF SINEFUNGIN ON CELLULAR AND BIOCHEMICAL EVENTS IN PROMASTIGOTES OF LEISHMANIA d donovani Fran oise Lawrence and Maika Robert Cero Institut de Chimie des Substances Naturelles C N R S **Techniques and New Developments in Photosynthesis Research** J. Barber, R.

Malkin, 2012-12-06 From July 31 to August 13 a NATO Advanced Study Institute on Photosynthesis was held at the Anargyrios and Korgialenios School on the Island of Spetsai Greece The Institute focused on techniques and recent advances in photosynthesis research and brought together teachers and students with a wide range of interest and experience It was a very stimulating occasion which allowed cross fertilization to occur between biophysicists biochemists molecular biologists and physiologists Lectures and discussions ran ed from the description of the molecular structure of the photosynthetic bacterial reaction centre and of tobacco Rubisco through to the regulation of carbon metabolism and the application of genetic engineering This book is comprised of the contents of the major lectures and a selection of relevant posters displayed at the Institute Taken together the book is an excellent representation of the most up to date thoughts and activities in

photosynthesis research across a wide but interlocking spectrum of topics The papers presented here are a written record of the high quality of both the lecturers and students alike and emphasises the value of the NATO ASI series as a reference source The successful organisation of the Institute and the production of this book would not have been possible without the support of our colleagues We therefore wish to thank Pam Cook Lyn Barber Niki Gounaris Alison Telfer Sotiria Nikolaidon David Chapman Steven Mayes and Wei Qiu Wang for all their help during the course of the Institute

Published Scientific Papers of the National Institutes of Health National Institutes of Health (U.S.),1990

Characterization of the Structure and Function of the [alpha]-, [beta]- and [gamma]-subunits of Eukaryotic Initiation Factor EIF-2 and Studies of EIF-4F from Mammalian Cells Bradley John Scherer,1994

Dictyostelium Richard H. Kessin,2001-01-11 Dictyostelia are soil amoebae capable of extraordinary feats of survival motility chemotaxis and development Characterised by their ability to transform from a single celled organism into an elaborate assemblage of thousands of synchronously moving cells Dictyostelids are often referred to as social amoebae and have been the subjects of serious study since the 1930s Research in this area has been instrumental in understanding many problems in cellular biology Beginning with the history of Dictyostelids and discussing each stage of their development this book considers the evolution of this unique organism analyses the special properties of the Dictyostelid genome and presents in detail the methods available at the time of the book s original publication in 2001 to manipulate their genes Representing the synthesis of such material and with an emphasis on combining classical experiments with modern molecular findings this book will be essential for researchers and graduates in developmental and cellular biology

Vascular Dynamics N. Westerhof,D.R. Gross,2013-11-11 The function of the vascular system is to transport oxygen and nutrients to the cells and to remove carbon dioxide and metabolites It also transports hormones and locally produced neurohumoral substances which in part regulate its own function These interrelationships are essential to homeostasis The vascular system is not an assembly of simple elastic tubes but a dynamic system with many external and intrinsic regulatory mechanisms The endothelium plays a major role in the intrinsic regulation of the system The system is also often subject to disease processes of which atherosclerosis is the most important As a result of atherosclerosis and other disease processes replacement of vessels with prosthetic devices may be required to reestablish adequate tissue blood flow It is therefore imperative to gain insight into the details of vascular function especially the dynamics and the endothelium the processes of atherosclerosis development the vascular prosthetic possibilities and last but not least the interrelationships between these sub specialties

Protein Structure and Function Gregory A. Petsko,Dagmar Ringe,2004 Each title in the Primers in Biology series is constructed on a modular principle that is intended to make them easy to teach from to learn from and to use for reference

Evolutionary Tinkering in Gene Expression M. Grunberg-Manago,2013-03-09 The Workshop on Evolutionary Tinkering in Gene Expression which was held at the end of August 1988 was planned to celebrate 20 successful Advanced Study Institutes A S I in Molecular and Cell Biology The first

Institute was held in 1966 on the Island of Spetsai after a N A T O suggestion and was entirely financed by N A T O The success was immediately so great that the Institute grew very rapidly and in the following years N A T O E M B O since 1972 and F E B S since 1981 co sponsored it Since the start of the ASI the U S National Science Foundation has granted travel money for a limited number of American participants each year In addition the course was supported by minor industrial subsidies of varying amounts which enabled the organizers to improve some of the local facilities particularly with respect to the lecture hall In particular Boehringer Mannheim has contributed since 1966 Furthermore the Greek Ministry of Science and Culture has provided support at least for a social event during each ASI

Biotechnology R&D in the EC: Detailed final report of BAP contractors A. Vassarotti, E. Magnien, 1990

Oncogenes C.C. Benz, E.T. Liu, 2012-12-06 Where do you begin to look for a recent authoritative article on the diagnosis or management of a particular malignancy The few general oncology text books are generally out of date Single papers in specialized journals are informative but seldom comprehensive these are more often preliminary reports on a very limited number of patients Certain general journals frequently publish good in depth reviews of cancer topics and published symposium lectures are often the best overviews available Unfortunately these reviews and supplements appear sporadically and the reader can never be sure when a topic of special interest will be covered Cancer Treatment and Research is a series of authoritative volumes that aim to meet this need It is an attempt to establish a critical mass of oncology literature covering virtually all oncology topics revised frequently to keep the coverage up to date and easily available on a single library shelf or by a single personal subscription We have approached the problem in the following fashion first by dividing the oncology literature into specific subdivisions such as lung cancer genitourinary cancer pediatric oncology etc and second by asking eminent authorities in each of these areas to edit a volume on the specific topic on an annual or biannual basis Each topic and tumor type is covered in a volume appearing frequently and predictably discussing current diagnosis staging markers all forms of treatment modalities basic biology and more

Autonomic Pharmacology Kenneth J Broadley, 2017-12-14 This overview of autonomic pharmacology describes the anatomy physiology and pharmacology of the autonomic involuntary nervous system Covering the diverse group of drugs acting on the autonomous nervous system their actions are reviewed together with their clinical uses side effects interactions and subcellular mechanisms of action Information is organized in a logical flow bringing together the latest advances in an integrated form on topics usually found only in a fragmented form This work is intended for all those researching in industry and academic institutions in pharmaceutical pharmacological sciences pharmacy medical sciences physiology neurosciences biochemistry and molecular biology

Biomedical Index to PHS-supported Research: pt. A. Subject access A-H, 1992

EJB Reviews 1991 P. Christen, E. Hofmann, 2013-11-21 In the mid 1980s the European Journal of Biochemistry set out to publish review articles The enterprise proved successful resulting in high level reviews written by well known scientists appearing in the Journal The reviews represent emerging and rapidly growing fields of research in

fundamental as well as applied areas of biochemistry such as medicine biotechnology agriculture and nutrition Novel methodological and technological approaches which stimulate biochemical research are also included The authors of the reviews are explicitly asked to be critical selective evaluative and interdisciplinarily oriented The reviews should encourage young scientists toward independent and creative thinking and inform active investigators about the state of the art in a given field

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