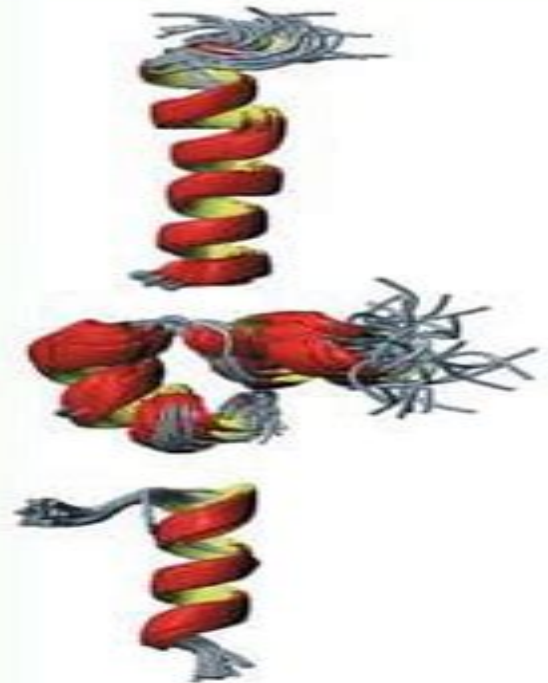


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Editors

Focus on Structural Biology 7

Protein Folding and Misfolding: Neurodegenerative Diseases



Springer

Protein Folding And Misfolding Neurodegenerative Diseases Focus On Structural Biology

Judit Ovádi, Ferenc Orosz



Protein Folding And Misfolding Neurodegenerative Diseases Focus On Structural Biology:

Protein folding and misfolding: neurodegenerative diseases Judit Ovádi, Ferenc Orosz, 2008-12-21 Offering all the latest in the study of neurodegenerative diseases this book reviews the molecular events initiated by unfolded or misfolded proteins leading to conformational human diseases especially those found in Parkinson's and Alzheimer's diseases

Information Approach To Mitochondrial Dysfunction, An: Extending Swerdlow's Hypothesis Rodrick Wallace, 2015-02-13 The monograph applies sophisticated topological symmetry tools to biological applications of information theory along with a Black Scholes model invocation of the Data Rate Theorem which links information and control theories The focus is on statistical mechanics and other models that explore pathological phase transitions driven by changes in available rates of mitochondrial free energy in physiological functions a cutting edge topic in the study of chronic disease One of the key focuses is Alzheimer's disease a relatively simple canonical example

Eye Motility Ivana Mravacic, 2019-07-03 Visual processing refers to the ability to perceive three dimensional images To accomplish this our eyes have to be perfectly tuned and work together Each eye perceives a slightly different image that the brain then has to unite into a single three dimensional picture This book explains the motor and sensory steps necessary for forming binocular and stereo vision discusses tests to assess the different steps and describes disruptions that can occur in the eyes and the brain Because of the sensitivity of the developing child's eye the book also addresses the assessment of children's vision This book will appeal to ophthalmologists paediatricians neurologists and other interested readers

Systems Biology of Metabolic and Signaling Networks Miguel A. Aon, Valdur Saks, Uwe Schlattner, 2013-10-22 Systems Biology represents a new paradigm aiming at a whole organism level understanding of biological phenomena emphasizing interconnections and functional interrelationships rather than component parts The study of network properties and how they control and regulate behavior from the cellular to organism level constitutes a main focus of Systems Biology This book addresses from a novel perspective a major unsolved biological problem understanding how a cell works and what goes wrong in pathology The task undertaken by the authors is in equal parts conceptual and methodological integrative and analytical experimental and theoretical qualitative and quantitative didactic and comprehensive Essentially they unravel the spatio temporal unfolding of interacting mass energy and information networks at the cellular and organ levels as well as its modulation through activation or repression by signaling networks to produce a certain phenotype or pathophysiological response Starting with the historical roots in thirteen chapters this work explores the Systems Biology of signaling networks cellular structures and fluxes organ and microorganism functions In doing so it establishes the basis of a 21st century approach to biological complexity

Protein Misfolding in Neurodegenerative Diseases Neha Gogia, Sandeep Kumar Singh, Vidyadhara Devarunda Jaganath, 2025-03-17 Approx 280 pages Discusses underlying cellular and molecular mechanisms altered in protein associated neurodegenerative disorders Describes methods for detection and analysis of protein aggregates Features

advancements in therapeutics and emerging techniques to treat these disorders Covers implications in a variety of neurodegenerative diseases including Alzheimer s Parkinson s ALS Creutzfeldt Jakob disease Cystic fibrosis Gaucher s disease and Polyglutamine diseases including Huntington s and other related proteinopathies Computational Methods for Macromolecules: Challenges and Applications Tamar Schlick,Hin H. Gan,2012-12-06 This special volume collects invited articles by participants of the Third International Workshop on Methods for Macromolecular Modeling Courant Institute of Mathematical Sciences Oct 12 14 2000 Leading developers of methods for biomolecular simulations review advances in Monte Carlo and molecular dynamics methods free energy computational methods fast electrostatics particle mesh Ewald and fast multipole methods mathematics and molecular neurobiology nucleic acid simulations enzyme reactions and other essential applications in biomolecular simulations A Perspectives article by the editors assesses the directions and impact of macromolecular modeling research including genomics and proteomics These reviews and original papers by applied mathematicians theoretical chemists biomedical researchers and physicists are of interest to interdisciplinary research students developers and users of biomolecular methods in academia and industry **The Molecular Pathology of Cognitive Decline: Focus on Metals** Paul A. Adlard,Roger Chung,2016-02-02 In the past two decades there have been significant advances made in understanding the cellular and molecular alterations that occur with brain ageing as well as with our understanding of age related brain diseases Ageing is associated with a mid life decline in many cognitive domains eg Attention working memory episodic memory that progresses with advancing age and which may be potentiated by a variety of diseases However despite the breadth of attempts to explain it the underlying basis for age related memory impairment remains poorly understood Both normal and pathological ageing as in age related neurodegenerative disorders such as Alzheimer s disease may be associated with overlapping and increased levels of abnormal pathology and this may be a potential mediator of cognitive decline in both populations An emerging hypothesis in this field is that metal ion dys homeostasis may represent a primary unifying mechanism to explain age and disease associated memory impairment either indirectly via an effect on disease pathogenesis or by a direct effect on signaling pathways relevant to learning and memory There remains a concerted worldwide effort to deliver an effective therapeutic treatment for cognitive decline associated with ageing and or disease which is currently an unmet need There have been numerous clinical trials conducted specifically testing drugs to prevent cognitive decline and progression to dementia but to date the results have been less than impressive highlighting the urgent need for a greater understanding of the neurobiological basis of memory impairment in ageing and disease which can then drive the search for effective therapeutics *Fundamental Molecular Biology* Lizabeth A. Allison,2021-04-21 *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

Regulation and targeting of enzymes mediating Parkinson's disease pathogenesis: focus on Parkinson's disease Kinases, GTPases and ATPases Jean-Marc Taymans,Veerle Baekelandt,Kirsten Harvey,2015-02-11

Understanding the molecular pathogenesis of Parkinson s disease PD is a priority in biomedical research and a pre requisite to improve early disease diagnosis and ultimately to developing disease modifying strategies In the past decade and a half geneticists have identified several genes that are involved in the molecular pathogenesis of PD They not only identified gene variants segregating with familial forms of PD but also genetic risk factors of sporadic PD via genome wide association studies GWAS Understanding how PD genes and their gene products function holds the promise of unraveling key PD pathogenic processes Therefore the precise cellular role of PD proteins is currently the subject of intense investigation Interestingly a number of PD proteins have enzymatic functions including kinase GTPase or ATPase functions In the context of understanding disease pathogenesis or developing disease modifying therapies enzymes possess several useful features Firstly enzymes are often key elements of cellular signaling networks acting as on off switches to determine signaling intensity For instance kinases mediate phosphorylation events which activate or inactivate their substrates while GTPases modulate activity of their effector proteins via direct interaction in a GDP GTP dependent manner ATPases also control cellular processes through their involvement in cellular energy production and or in transmembrane transport Secondly enzymes are attractive targets for therapeutics development This is exemplified by the growing number of kinase inhibitors approved for clinical use while compounds modulating GTPases or ATPases have also been proposed as potential therapeutics Finally as elements in cellular signaling networks enzymes are not generally constitutively active but subject to further regulation through additional signaling components Knowledge of how PD kinases GTPases and ATPases are

activated or inactivated can aid in understanding how PD signaling networks are deregulated in disease and point to new possibilities in targeting pathological signaling processes The objective of this research topic is to provide an overview of current knowledge on the regulation of cellular signaling networks of PD kinases GTPases and ATPases Both upstream and downstream signaling events will be covered with a focus on molecular events that can readily be monitored relevance as disease biomarkers and have a potential to be modulated relevance as potential therapeutic target

Network Spread Models of Neurodegenerative Diseases Ashish Raj, Yasser Iturria Medina, 2019-04-18 It is a real pleasure to introduce the excellent papers contributed by leading experts to our Research Topic proposing various network models of dementia spread The focus is strongly on disease specific mathematical modeling rather than general graph theory The emerging field of network neuroscience visualizes the brain as a graph consisting of nodes representing regions and edges as connections between them This complex network supports efficient communication along neural projections but also unfortunately the transmission and progression of Alzheimer s and other neurodegenerative disorders If we could know the brain s network organization could we then predict how degenerative processes might develop on this network As these papers demonstrate the answer is increasingly yes

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