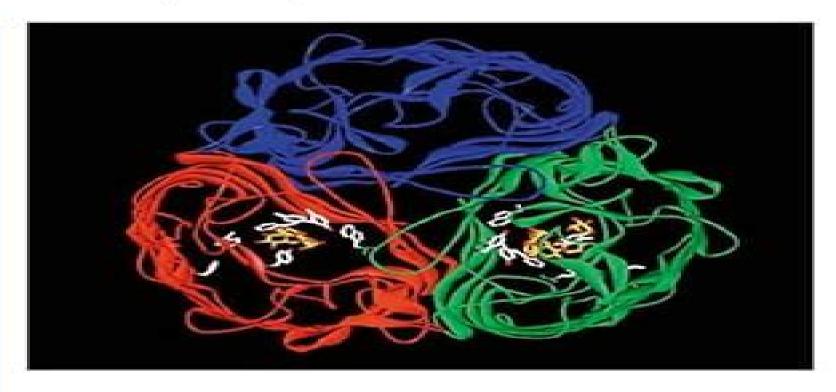
# Bacterial and Eukaryotic Porins

Structure, Function, Mechanism



# **Bacterial And Eukaryotic Porins Structure Function Mechanism**

**Matthew S Francis, Victoria Auerbuch** 

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Bacterial and Eukaryotic Porins Roland Benz, 2006-03-06 This first book dedicated to the topic relates the known physiological functions of porins to their molecular structure and mechanism as documented by various in vitro and in vivo methods including the generation of null mutants in mice For the first time it brings together biophysical evidence with studies performed in a cellular context presenting a unified picture of the fundamental importance of porins for cellular function With 16 contributions by an interdisciplinary team of leading porin researchers this reference is essential reading for every molecular or structural biologist with an interest in this essential protein family **Metabolism and Bacterial Pathogenesis** Tyrrell Conway, Paul S. Cohen, 2020-07-24 Groundbreaking thinking on how bacterial metabolism is foundational to pathogenesis For too long bacterial metabolism and bacterial pathogenesis have been studied as separate entities However the scientific community is beginning to realize that not only are bacterial nutrient acquisition and utilization essential for pathogenesis but that interfering with the pathogen specific metabolic pathways used during infection can regulate virulence factor expression and might lead to effective breakthroughs in a variety of treatments Editors Paul Cohen and Tyrrell Conway who pioneered the use of metabolic mutants in competitive colonization assays an approach now widely used to investigate the nutrition of pathogens in vivo are uniquely qualified to advance our knowledge of this integrative field of research They convened a group of contributors who are breaking new ground in understanding how bacterial metabolism is foundational to pathogenesis to share their expert perspectives and outlook for the future Beginning with overviews Metabolism and Bacterial Pathogenesis covers a wide range of diseases and both Gram positive and negative bacteria that serve as model systems for in vitro and in vivo investigations intracellular respiratory and enteric pathogens pathogen specific nutrient acquisition in hosts mechanisms of host driven metabolic adaptation by pathogens metabolic regulation of virulence gene expression Useful for specialists in bacterial pathogenesis and specialists in metabolism as well as molecular biologists physicians veterinarians dentists graduate and undergraduate students and laboratory technicians Metabolism and Bacterial Pathogenesis is also essential reading for scientists studying the microbiome Microbial Stress: From Sensing to Intracellular and Population Responses Daniela De Biase, John P. Morrissey, Conor P. O'Byrne, 2020-09-18 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiers in org about contact **Proteins** David Whitford, 2013-04-25 Proteins Structure and Function is a comprehensive introduction to the study of proteins and their importance to modern

biochemistry Each chapter addresses the structure and function of proteins with a definitive theme designed to enhance student understanding Opening with a brief historical overview of the subject the book moves on to discuss the building blocks of proteins and their respective chemical and physical properties Later chapters explore experimental and computational methods of comparing proteins methods of protein purification and protein folding and stability The latest developments in the field are included and key concepts introduced in a user friendly way to ensure that students are able to grasp the essentials before moving on to more advanced study and analysis of proteins An invaluable resource for students of Biochemistry Molecular Biology Medicine and Chemistry providing a modern approach to the subject of Proteins

**Molecular System Bioenergetics** Valdur Saks, 2007-10-29 In this first integrated view practically each of the world s leading experts has contributed to this one and only authoritative resource on the topic Bringing systems biology to cellular energetics they address in detail such novel concepts as metabolite channeling and medical aspects of metabolic syndrome Lipid Rafts and Caveolae Christopher J. Fielding, 2006-12-13 This keenly awaited first overview of the field represents a complete guide to the structure and function of the most important mammalian cell membrane organelles Filling a huge gap in the primary literature this book is the first to cover the subject in detail Following an introduction by Kai Simons the discoverer of lipid rafts and the most prominent scientist in the field chapters include Historical background Distinct structures and functions Structural basis Signaling Viral entry and virion budding Cholesterol transport Caveolins Lipid shells Cell polarity and intracellular trafficking Cancer cells Of prime importance to molecular and cell biologists biochemists membrane scientists cancer researchers and virologists The Pathogenic Yersiniae - Advances in the Understanding of Physiology and Virulence, Volume II Matthew S Francis, Victoria Auerbuch, 2019-10-09 Pathogenic Yersinia consist of the prominent human pathogens Y pestis Y enterocolitica and Y pseudotuberculosis the fish pathogen Y ruckeri as well as a number of insect pathogens Facilitated by the ease of in vitro culturing genetic tractability and availability of relevant infection models studies of pathogenic Yersinia have revealed a great deal about physiological processes at the molecular level that contribute to pathogen adaptation to the ever changing environments both inside and outside of the host Comprehensive genome sequencing analyses has further benefitted understanding of this bacterial pathogen evolution Critically many of these detailed molecular studies also identified potential targets for the design and development of anti bacterial therapeutic drugs that could help to fight the ever increasing problem of resistance to conventional antibiotics New developments in several of these areas are highlighted in this edition of the Research Topic The Pathogenic Yersiniae Advances in the Understanding of Physiology and Virulence Second Edition **Developmental Biology in Prokaryotes** and Lower Eukaryotes Tomás González Villa, Trinidad de Miguel Bouzas, 2021-07-31 Developmental biology is widely understood as processes which mainly concern embryonic animal development and differentiation of cells and tissue It is also often defined as the timeline for the evolutionary developmental biology of eukaryotic multicellular higher organisms i e

plants and animals The development of prokaryotes and lower eukaryotes in contrary has been neglected for a long time which was the motivation for publishing this book This book highlights one of Darwin's most important findings Evolution is a creative but not a conscious process It also illustrates that this concept does not only apply to multicellular higher organisms but affects every form of life The reader shall find complex biochemical and genetic pathways of bacteria yeasts or protozoa comparable to those exhibited by plants or animals The molecular mechanisms of dramatic genome rearrangements recombination and horizontal gene transfer that are responsible for evolutionary adaptations are discussed Additionally the book covers bacteria of the genera Myxobacteriales and Caulobacterales which are able to develop tissue like cellular organization The morphogenesis of entomopathogenic fungi and the endosymbiont theory are also addressed The book is a useful introduction to the field for junior scientists interested in bacteriology protistology and fungal development It is also an interesting read for advanced scientists giving them a broader view of the field beyond their area of specialization

Porins of Lyme Disease and Relapsing Fever Spirochetes Marcus Thein, 2012 Membrane Proteins Rossen Doney, 2022-01-13 Membrane Proteins Volume 128 in the Advances in Protein Chemistry and Structural Biology series highlights new advances in the field with this new volume presenting interesting chapters written by an international board of authors Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Advances in Protein Chemistry and Structural Biology series Updated release includes the latest Biochemical Roles of Eukaryotic Cell Surface Macromolecules Abhijit information on the membrane proteins Chakrabarti, Avadhesha Surolia, 2014-11-18 Consists of critical reviews and original research papers from the 2014 International Symposium on the Biochemical Role of Eukaryotic Cell Surface Macromolecules Topics covered include neurochemical and biochemical analysis of cell surface glycoconjugates membrane skeletal organization GPCRs and other receptors biophysical approaches to study membrane interactions glycoconjugate metabolism dysregulation molecular mechanisms involved in cell cell and cell matrix interaction glycans in infectious and neurological diseases cancer and glycosyltransferases as drug targets Biomedical Index to PHS-supported Research, 1987 Discovery-Based Learning in the Life Sciences Kathleen M. Susman, 2015-06-30 For nearly a decade scientists educators and policy makers have issued a call to college biology professors to transform undergraduate life sciences education As a gateway science for many undergraduate students biology courses are crucial to addressing many of the challenges we face such as climate change sustainable food supply and fresh water and emerging public health issues While canned laboratories and cook book approaches to college science education do teach students to operate equipment make accurate measurements and work well with numbers they do not teach students how to take a scientific approach to an area of interest about the natural world Science is more than just techniques measurements and facts science is critical thinking and interpretation which are essential to scientific research Discovery Based Learning in the Life Sciences presents a different way of organizing and

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