

Emerging Strategies in the Fight Against Meningitis

Molecular and Cellular Aspects

Edited by:

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Emerging Strategies In The Fight Against Meningitis

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Emerging Strategies In The Fight Against Meningitis:

Emerging Strategies in the Fight Against Meningitis Carlos Ferreiros, Maria T. Criado, Julio Vazquez, 2002-03-21

Meningitis is a significant and life threatening disease This concise and informative book provides an important insight into the molecular and cellular approaches currently being used to counteract the disease A panel of internationally recognised authors describe in depth the current research in this highly topical area Topics covered include the role of leptomeninges interaction between bacteria and host cells interactions with immune system iron acquisition potential vaccines population studies An essential book for everyone working in the area of meningitis research

Emerging Strategies in Combatting and Managing Bacterial Biofilms Reham Wasfi, Samira Mohamed Hamed, Ashraf Zarkan, 2023-08-25 Biofilm formation is a survival strategy for many microorganisms Within biofilms microorganisms live in multicellular communities enclosed in a protective matrix that enables them to survive harsh conditions and resist conventional treatments The ability of biofilm forming microorganisms to inhabit different biotic and abiotic surfaces facilitates their widespread existence in different environments including health care facilities water systems ships and even living hosts Hence this microbial phenotype became a major concern in various sectors including public health medicine and industry The challenge imparted by the detrimental effects of biofilms has sparked the interest of many researchers in tackling this problem Biofilms are not simply a collection of microorganisms but can be considered as new materials Current research efforts have focused on understanding the mechanisms of biofilm formation and factors affecting their structures as well as innovative approaches for combating biofilms and achieving rapid biofilm detection Prevention and proper management of biofilms necessitates a deep understanding of the mechanisms of their formation and the factors affecting their development It is established that biofilm formation undergoes multiple stages from initial surface adhesion to maturation and dispersion However how bacteria trigger regulate and modulate each stage is not yet well understood Additionally early detection of biofilms facilitates early intervention and consequently reduction in the economic loss and clinical burden However detection of cells within biofilms is particularly challenging and innovative sensing tracking and diagnostic technologies are needed Clinically biofilm formation is a key aspect of antibiotic resistance Biofilms are not merely protective barriers against antibiotics and the host immune system but also harbour non growing persister bacteria that survive antibiotics by virtue of their dormancy It is established that both persisters and biofilms are implicated in chronic infections However the triggering factors of their formation are not fully understood Viable but non culturable VBNC cells is another group of non growing bacteria that can inhabit biofilms and remain dormant for extended periods The trigger for their formation and revival as well as clinical relevance is unclear

Hot Topics in Infection and Immunity in Children Andrew J. Pollard, George H. McCracken Jr., Adam Finn, 2012-12-06 Hot Topics in Infection and Immunity in Children brings together leading experts in the field to provide a current and authoritative view concerning the hottest topics of concern to clinicians caring for children with

infections and research scientists working in the areas of infectious disease immunology microbiology and public health The book is based on a collection of manuscripts from a faculty of authors of international standing who contributed to a course in Paediatric Infection and Immunity in Oxford UK in June 2003 **Metabolic Engineering in the Post Genomic Era** Boris N. Kholodenko, Hans V. Westerhoff, 2004 The Horizon Scientific Press titles focus on high level microbiology and molecular biology topics Written by internationally renowned and highly respected leaders in the field titles in this series comprise of review manuals practical manuals and reference texts for research scientists bioscience professionals and graduate students Engineering living cells continues to pose immense challenges to the researcher In fact many bioengineers have only just started to appreciate the full extent of the hierarchical control used by living systems upon attempts to increase the activity of a rate limiting step the multiple feedbacks at the metabolic signaling and genetic levels result in the rate limiting step shifting to elsewhere in that pathway or even to elsewhere in the whole organism The advent of full force genomics should enable preventing this response however it has been difficult for researchers to know where to turn for guidance This book aims to help the reader understand and deal with the plasticity of living cell factories and to turn the plasticity into the desired rather than the adverse direction The book brings together all the recent most important breakthroughs in this exciting field Internationally renowned key scientists have reviewed each topic in detail In the Introduction the editors give an overview of new approaches and spell out what the engineer and the industry may now really begin to aim for they even adapt the definition of metabolic engineering to befit the post genomics era Other topics included are the experimental approaches necessary to understand cellular regulation at all of its hierarchical levels including proteomics Chapter 2 metabolomics Chapter 3 and fluxomics Chapter 4 new tools that help metabolic engineering Chapters 5 7 modeling of living cells e g finding metabolic pathways Chapter 8 and comparing the actual and predicted use of these in living organisms such as E coli and Corynebacteria Chapters 9 10 the optimization of cell factories as production organisms e g use of whole cell models silicon cells and coordinate manipulation of multiple genes Chapters 12 15 A chapter on future perspectives directs further developments of the field in the near future **Metabolic Engineering in the Post Genomic Era** is an essential reading for everyone with an interest in engineering living cells including Metabolic engineers bioengineers biotechnologists molecular biologists and pharmaceutical and biotechnology companies **Protein Expression Technologies** François Baneyx, 2004 Advances in protein expression technologies have mushroomed in recent years In this book current and emerging expression technologies are reviewed Reviews of the molecular genetics of expression systems in various organisms are presented Topics covered include Expression of extremophilic proteins expression in E coli Bacillus spp Saccharomyces cerevisiae and methylotrophic yeasts insect cell expression and the baculovirus system and Chinese Hamster Ovary CHO cell lines for large scale protein production Also covered are two emerging expression systems Methylobacterium extorquens AM1 and Caulobacter crescentus **Handbook of Meningococcal Disease** Matthias Frosch, Martin C. J. Maiden, 2008-11-21 A

comprehensive overview of recent advances from current basic research and epidemiology to novel therapeutic strategies and clinical management Here the leading scientists who have made major advances in the field provide up to date reviews and describe their current knowledge and concepts As such this is the first volume to summarize the implications of the meningococcus genome sequencing project emphasizing the novel strategies in vaccine development Following a look at the history the authors go on to treat the epidemiology of meningococcal disease as well as the genetics structure and function of virulence factors Further chapters cover cross talk between meningococci and host cells genomics and immunobiology The result is a standard handbook for all scientists working in the field While aimed at advanced specialists in basic research epidemiologists public health workers vaccine developers and clinicians the book is equally appropriate as introductory reading for graduates embarking on their career in this field **Tuberculosis** Larry S. Schlesinger, Lucy

DesJardin, 2022-03-10 M tuberculosis remains one of the most successful human pathogens known The causative agent of tuberculosis it also has a unique ability to persist for years in the infected apparently healthy host This dormant organism can be reactivated years even decades later to cause tuberculosis This book reviews the most important state of the art approaches currently used to study microbe host interactions and highlights emerging methodologies The Politics of

Emerging Strategic Technologies Nayef R.F. Al-Rodhan, 2011-04-28 Examines key trends in emerging strategic technologies and the implications for geopolitics and human dignity Al Rodhan argues that future evolution into transhumans is inevitable In preparation the global community is urged to establish strict moral and legal guidelines balancing innovation with the guarantee of dignity for all **Meningitis Risk** Freya Donovan, AI, 2025-03-19 Meningitis Risk explores the critical topic of meningitis a disease causing brain inflammation and emphasizes the importance of prevention through vaccination and

public health strategies The book reveals that even common symptoms like coughs can potentially lead to severe brain damage if meningitis develops It also highlights the historical impact of meningitis noting how the introduction of vaccines in the 20th century significantly reduced cases caused by certain bacterial strains The book approaches the subject by examining biological mechanisms epidemiological factors and public health strategies related to meningitis It begins by differentiating between various types of meningitis then analyzes risk factors and challenges and finally delves into treatment and prevention including vaccination A unique aspect of this book is its translation of scientific information into actionable strategies for individuals and communities Ultimately Meningitis Risk aims to equip readers with the knowledge to assess risks understand vaccination options and advocate for proactive public health policies concerning infectious diseases The book progresses by building from the types of meningitis through risk factors and epidemiology to prevention and global initiatives providing a holistic view **Emerging Infectious Diseases** , 2017-07 New Strategies for Oral Immunization

Jiri Mestecky, Jerry R. McGhee, 2013-03-12 Oral immunization has a fascinating and frequently successful history yet it has been largely overshadowed by other immunization methods Various vaccines that lead to the induction of antibodies in

respiratory gastrointestinal and genitourinary tracts are currently under development and others are in use for the immunization of animals as well as humans This volume gives oral immunization the attention it deserves in light of recent methodological and technical advances in antigen delivery systems **The Internet for Cellular and Molecular**

Biologists Andrea Cabibbo, Richard P. Grant, Manuela Helmer Citterich, 2002-08-12 None available yet Malaria Parasites Andrew P. Waters, Chris J. Janse, 2004 The completion of the Plasmodium falciparum genome sequence in late 2002 heralded a new era in malaria research The search began in earnest for new drugs and vaccines to combat malaria a disease which afflicts up to 500 million people worldwide and is responsible for the deaths of more than one million people each year The new genomic data is aiding a greater understanding of the living parasite and its interaction with the insect vector and human host In this book internationally renowned experts provide up to date reviews of the most important aspects of post genomic malaria research Topics covered include the P falciparum genome and model parasites bioinformatics and genome databases microsatellite analysis analysis of chromosome structure cell cycle to RNA polymerase I and II mediated gene expression role of the nuclear genome the parasite surface and cell biology and much more The book is essential to all researchers working in this highly topical field and is recommended reading for scientists in other areas of biology and medicine **The Bacterial Phosphotransferase System** Milton H. Saier, 2002-06-13 Following its discovery in E coli by

Kundig Ghosh and Rosemary thirty seven years ago a wealth of information has accumulated on the bacterial Phosphotransferase system PTS Since then the PTS has been found in a wide variety of different bacteria where it has been recognised to play a pivotal role in numerous aspects of bacterial cellular physiology While the primary functions of this system involve sugar reception transport and phosphorylation the secondary functions include the regulation both directly and indirectly of important metabolic pathways In this book Internationally recognised authors review the current research on the PTS discuss the multifaceted structural and functional aspects of the system and attempt to provide a realistic forecast of future discoveries Study of this important system will contribute to our understanding of prokaryotic physiology and pathogenesis will allow major advances in biotechnology and will result in the development of agents capable of effectively combating harmful microorganisms *Bioinformatics and Genomes* M.A. Andrade, 2003-11-19 A plethora of bioinformatics

tools are available for exploiting the rapidly growing genomic proteomic and structural data and the related databases However many researchers are unaware of these tools because they were published in a journal of narrow distribution or because they were described in technical language unfamiliar to the life scientist In this book leading bioinformaticists critically review the latest developments in their fields of expertise Each chapter provides a clear explanation of the use purpose and future potential of the tools for a given application Topics include the use of multiple alignment methods analysis of expression data structural genomics and protein structure prediction **Research, Development and Clinical**

Trials for Peptides-Based Vaccines Shisong Jiang, Min Gong, Xiaoning Xu, 2022-05-09 **A Multidisciplinary Look at**

Stenotrophomonas maltophilia: An Emerging Multi-Drug-Resistant Global Opportunistic Pathogen Joanna S. Brooke, Giovanni Di Bonaventura, Gabriele Berg, Jose-Luis Martinez, 2017-12-12 *Stenotrophomonas maltophilia* is a Gram negative bacterium found in water plant rhizospheres animals and foods It is associated with a variety of infections in humans involving respiratory tract most common soft tissue and bone blood eye heart and brain This opportunistic pathogen is of serious concern to the immunocompromised patient population and it is also being isolated with increasing frequency from the respiratory tract of individuals with cystic fibrosis The observed increase worldwide in antibiotic resistance and the ability of this organism to make biofilms on epithelial cells and medical devices make it difficult for health care personnel to treat infections caused by this pathogen Recently several genomes of *S. maltophilia* have been sequenced revealing high genetic diversity among isolates This pathogen uses a variety of molecular mechanisms to acquire and demonstrate resistance to an impressive array of antimicrobial drugs Research has also focused on the pathogenesis of *S. maltophilia* in animal models and the resulting host immune response *S. maltophilia* is recognized as an important organism in the plant microbiome This environmental bacterium uses a diffusible signal mechanism for controlling its colonization and interaction with other bacteria and plants *S. maltophilia* has also gained considerable research interest for its biotechnological applications with recent studies on enzyme production anti biofilm strategies biodegradation and bioremediation This e book focuses on the latest developments in the areas of physiology genomics infection and immunity host pathogen interaction pathogenesis antimicrobial resistance and therapy molecular epidemiology applied and environmental microbiology bioremediation and biotechnology

A New History of Vaccines for Infectious Diseases Anthony R. Rees, 2022-01-04 *A New History of Vaccines for Infectious Diseases* Immunization Chance and Necessity covers the developments of vaccines and how they have obliterated many fatal diseases and infections over time The book treads a neutral path but does not avoid discussion As uncertainty in the outcome of vaccination can only be determined by experiment the path to vaccine development has been scientifically complex because the immune system and the manner in which humans respond to infection is variable and complex Finally the book describes the risks and benefits of vaccines in a visibly objective manner 2023 PROSE Awards Winner Finalist History of Science Medicine and Technology Association of American Publishers Gives an objective description of the science behind vaccine discovery Presents awareness and discussions on controversies both past and present Provides historical context to the scientific aspects of immunization including what worked what didn't and why Written by a scientist with no vested interest in vaccine development Clears up many misunderstandings for today's vaccination policies

Plant Secondary Metabolites for Human Health Megh R. Goyal, P. P. Joy, Hafiz Ansar Rasul Suleria, 2019-08-21 This new book deals with recent advanced research on natural products and health promoting foods that work to reduce the risk of diseases while enhancing overall well being Plant based functional foods are known to contain compounds also referred to as phytochemicals in the leaves stems flowers and fruits of certain plants These plant products

are drawing the attention of researchers because of their demonstrated beneficial effects against disease particularly diabetes hypertension cancer neurodegenerative diseases among others The medicinal and nutritional use of plant secondary metabolites is a hot topic and has been receiving extensive attention from both health professionals and the public This book presents new information on the extraction of bioactive compounds from plants plant based drugs and the innovative use of plant based drugs for human health The British National Bibliography Arthur James Wells,2002

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