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Nice Have Bacteria Won Human Frontiers

**Xian-Zhi Li, Christopher A. Elkins, Helen
I. Zgurskaya**



Nice Have Bacteria Won Human Frontiers:

Human Frontiers, Environments and Disease Tony McMichael, 2001-06-28 This compelling account charts the relentless trajectory of humankind and its changing survival and disease patterns across place and time from when our ancient ancestors roamed the African Savannah to today's populous industrialised globalising world This expansion of human frontiers geographic climatic cultural and technological has encountered frequent setbacks from disease famine and dwindling resources The social and environmental transformations wrought by agrarianism industrialisation fertility control social modernisation urbanisation and mass consumption have profoundly affected patterns of health and disease Today as life expectancies rise the planet's ecosystems are being damaged by the combined weight of population size and intensive economic activity Global warming stratospheric ozone depletion and loss of biodiversity pose large scale hazards to human health and survival Recognising this can we achieve a transition to sustainability This and other profound questions underlie this chronicle of expansive human activity social change environmental impact and their health consequences Drug Metabolism and Transport: The Frontier of Personalized Medicine, volume II Junmin Zhang, Junmei Wang, Rong Wang, 2025-10-31 This Research Topic is part of a series with <https://www.frontiersin.org/research-topics/44712> drug metabolism and transport the frontier of personalized medicine There are many unique challenges in personalizing drug therapy Research on pharmacokinetics and pharmacodynamics of drugs is beneficial to ensure the safety and efficacy of clinical medication There have been many advances in technology and drug model metrology in drug metabolism and transport studies but our understanding of the factors that influence drug disposition and efficacy still needs to be refined The purpose of this special issue is to report on factors influencing the pharmacokinetics of drugs such as drug dosage forms drug drug interactions metabolic enzymes transporters pharmacogenetic polymorphisms pharmacomicrobiome and specific environments etc It aims to standardize personalized medicine and promote clinical rational drug use This Research Topic will include but is not limited to reporting Effects of dosage form dose and route of administration on pharmacokinetics Pharmacokinetic alterations and mechanisms mediated by drug drug interactions Mechanism of drug metabolizing enzyme alterations mediated by external factors such as high altitude hypoxia Mechanism of drug transporter changes or gut microbiota mediated by external factors such as high altitude hypoxia or antibiotic Effects of gene polymorphisms of drug metabolizing enzymes on drug action Research methods of intestinal drug transporters Effect of intestinal flora on drug metabolism Discovery of specific probes for drug metabolizing enzymes Implications of drug interactions mediated by transporters or metabolizing enzymes for precision medicine Human Frontiers, Environments and Disease Anthony J. McMichael, 2001-06-28 A compelling account of the relentless trajectory of humankind across time and geography

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sociocultural historical and medical look at infectious diseases and their place in human history from Neolithic times to the present Nearly 300 entries cover individual diseases such as HIV AIDS malaria Ebola and SARS major epidemics such as the Black Death 16th century syphilis cholera in the nineteenth century and the Spanish Flu of 1918 19 environmental factors such as ecology travel poverty wealth slavery and war and historical and cultural effects of disease such as the relationship of Romanticism to Tuberculosis the closing of London theaters during plague epidemics and the effect of venereal disease on social reform Primary source sidebars over 70 illustrations a glossary and an extensive print and nonprint bibliography round out the work

Host-adapted metabolism and its regulation in Bacterial Pathogens Thomas Dandekar, Wolfgang Eisenreich, 2015-06-17 Pathogens adapt their metabolism rapidly to the host Our topic covers these phenomenon regarding extracellular and intracellular pathogens as well as general methods to elucidate different metabolic adaptation processes an essential guide for any scientist wanting to keep abreast of recent developments in infection biology

The Photosynthetic Bacterial Reaction Center II Jacques Breton, Andre Verméglio, 2012-12-06 The NATO Advanced Research Workshop entitled The Photosynthetic Bacterial Reaction Center Structure Spectroscopy and Dynamics was held May 10 15 1992 in the Maison d'Hôtes of the Centre d'Etudes Nucléaires de Cadarache near Aix en Provence in the south of France This workshop is the most recent of a string of meetings which started in Feldafing Germany in March 1985 soon after the three dimensional structure of the bacterial reaction center had been elucidated by X ray crystallography This was followed in September 1987 by a workshop in Cadarache and in March 1990 by a second meeting in Feldafing Although one of the most important processes on Earth photosynthesis is still poorly understood Stimulated by the breakthrough of solving the bacterial reaction center structure at atomic resolution the field of relating this structure to the function of the reaction center i e the remarkably efficient conversion and storage of solar energy has been developing vigorously Once the general organization of the cofactors and some details of the protein cofactor interactions were known it became possible to combine a variety of spectroscopic techniques with the powerful tool of site directed mutagenesis in order to address increasingly incisive questions about the specific role of some amino acid residues in the electron transfer process Still another promising tool is being developed namely the exchange of a number of the native bacteriochlorophyll and bacteriopheophytin cofactors by chemically modified pigments

The Good, The Bad and The Ugly: Multiple Roles of Bacteria in Human Life Tatiana Venkova, Chew Chieng Yeo, Manuel Espinosa, 2018-10-17 Bacteria are among the earliest forms of life on Earth Notwithstanding their small size and primitive origin bacteria still have a tremendous impact on everyday human life Over the centuries research into bacteria have provided and enriched the fundamental biological knowledge due to their readily measured processes and effects on higher organisms Although molecular genetics and microbiology were among the scientific fields that have mostly benefited from the discoveries made in bacteria our current state of knowledge has gone beyond what anyone could have ever imagined The present Research Topic aims to cover new and exciting broad aspects of

the importance of bacteria to human life both positive and negative influences Regulation of bacterial gene expression replication and segregation control mechanisms cell to cell communication via quorum sensors and the relatively recent finding of bacterial immunity via CRISPR have led to the development of many and very important new tools in biotechnology and the emerging field of molecular medicine The battle against infectious diseases has also benefited from the genetic approaches that have been developed in the quest for finding new targets and novel drugs against pathogenic bacteria At the next level the human microbiome project has opened up new avenues in understanding the role of bacteria in human health and wellbeing Finally the relationship between bacterial infections and human cancers will also be covered a subject that is still under verification through rigorous experimental approaches Special emphasis will be given to the bacterial accessory genome i e the mobilome as the primary cause of health threatening antimicrobial resistance and the production of toxins and virulence factors Taking into account the evolutionary importance of horizontal gene transfer and the additional beneficial roles of certain bacterial mobile genetic elements they help project best the Good the Bad and the Ugly outline of this topic At the time this eBook is about to be published our Research Topic has registered nearly 55 000 views

Interaction between marine invertebrates and symbiotic microbes in a changing environment: Community structure and ecological functions Jie Li,Yang Zhang,Jin Sun,Fabiano Thompson,Yanying Zhang,2023-02-15 *Efflux-Mediated Antimicrobial Resistance in Bacteria* Xian-Zhi Li,Christopher A. Elkins,Helen I. Zgurskaya,2016-11-09 This book written by leading international experts provides a comprehensive current examination of transport mediated antimicrobial resistance As a particularly powerful mechanism of multidrug resistance an in depth examination of efflux pumps is conducted with bacteria of major public health concern including Enterobacteriaceae Acinetobacter Neisseria Pseudomonas staphylococci and mycobacteria The content spans structural biochemistry and transport mechanisms of the major transporter families and considers individual drug efflux systems across various Gram positive and Gram negative species Genomic analysis of efflux pump distribution and their contribution to clinically relevant resistance are a major focus of the text Moreover interplay between drug efflux pumps and other key resistance mechanisms such as intrinsic drug impermeability inactivation and target alterations are discussed as well as their molecular expression based regulation and physiological functions beyond resistance involving biofilms stress response and pathogenicity Finally strategies are addressed to target this drug resistance mechanism with novel antimicrobials or drug inhibitor adjuvants Human Frontiers Michael Bhaskar,2022-08-02 Why has the flow of big world changing ideas slowed down A provocative look at what happens next at the frontiers of human knowledge The history of humanity is the history of big ideas that expand our frontiers from the wheel to space flight cave painting to the massively multiplayer game monotheistic religion to quantum theory And yet for the past few decades apart from a rush of new gadgets and the explosion of digital technology world changing ideas have been harder to come by Since the 1970s big ideas have happened incrementally recycled focused in narrow bands of innovation In this provocative book

Michael Bhaskar looks at why the flow of big world changing ideas has slowed and what this means for the future Bhaskar argues that the challenge at the frontiers of knowledge has arisen not because we are unimaginative and bad at realizing big ideas but because we have already pushed so far If we compare the world of our great great great grandparents to ours today we can see how a series of transformative ideas revolutionized almost everything in just a century and a half But recently because of short termism risk aversion and fractious decision making we have built a cautious unimaginative world Bhaskar shows how we can start to expand the frontier again by thinking big embarking on the next Universal Declaration of Human Rights or Apollo mission and embracing change

Fish Viruses and Bacteria Patrick T K Woo, Rocco C Cipriano, 2017-04-26 Taking a disease based approach Fish Viruses and Bacteria Pathobiology and Protection focuses on the pathobiology of and protective strategies against the most common major microbial pathogens of economically important marine and freshwater fish The book covers well studied notifiable piscine viruses and bacteria including new and emerging diseases which can become huge threats to local fish populations in new geographical regions if transported there via infected fish or eggs An invaluable bench book for fish health consultants veterinarians and all those wanting instant access to information this book is also a useful textbook for students specializing in fish health and research scientists initiating fish disease research programmes

Molecular Mechanisms of Bacterial Virulence C.I. Kado, J.H. Crosa, 2012-12-06 The growing body of information on bacteria pathogenic for humans mammals and plants generated within the past ten years has shown the interesting conservation of newly identified genes that play a direct role in the pathogenic mechanism In addition to these genes there are also genes that confer host specificities and other traits important in pathogenesis on these pathogens In this volume we have organized the subject areas to best fit the concept on the way bacterial pathogens recognize interact and invade the host on the regulation of genes involved in virulence on the genes involved in the elaboration of toxins and other pathogenic components such as iron sequestering proteins and on the mechanisms of circumventing the host defense systems These areas are divided into Sections Section I covers the first step when the pathogen seeks its host and Sections II through VI cover subsequent steps leading to pathogenesis while avoiding host defenses We conclude this work with a chapter summarizing information on examples of virulence mechanisms that are highly conserved

Innovations, Securities, and Case Studies Across Healthcare, Business, and Technology Burrell, Darrell Norman, 2024-01-15 The longstanding practice of keeping academic disciplines separate has been a barrier to effectively addressing the complex challenges in our world The boundaries separating fields like healthcare social sciences and technology have obscured the potential for interdisciplinary collaboration preventing us from unlocking innovative solutions to the most pressing issues of our time As a result the critical problems we face from healthcare inequities to technological advancements with ethical dilemmas have remained largely unresolved This fragmented approach to academic inquiry has left a void in our quest to tackle these challenges effectively The solution is found within the pages of Innovations Securities

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The Bacterial Cell: Coupling between Growth, Nucleoid Replication, Cell Division and Shape Arie Zaritsky, Conrad L. Woldringh, Jaan Männik, 2016-05-02 Bacterial Physiology was inaugurated as a discipline by the seminal research of Maal e Schaechter and Kjeldgaard published in 1958 Their work clarified the relationship between cell composition and growth rate and led to unravel the temporal coupling between chromosome replication and the subsequent cell division by Helmstetter et al a decade later Now after half a century this field has become a major research direction that attracts interest of many scientists from different disciplines The outstanding question how the most basic cellular processes mass growth chromosome replication and cell division are inter coordinated in both space and time is still unresolved at the molecular level Several particularly pertinent questions that are intensively studied follow a what is the primary signal to place the Z ring precisely between the two replicating and segregating nucleoids b Is this coupling related to the structure and position of the nucleoid itself c How does a bacterium determine and maintain its shape and dimensions Possible answers include gene expression based mechanisms self organization of protein assemblies and physical principles such as micro phase separations by excluded volume interactions diffusion ratchets and membrane stress or curvature The relationships between biochemical reactions and physical forces are yet to be conceived and discovered This e book discusses the above mentioned and related questions The book also serves as an important depository for state of the art technologies methods theoretical simulations and innovative ideas and hypotheses for future testing Integrating the information gained from various angles will likely help decipher how a relatively simple cell such as a bacterium incorporates its multitude of pathways and processes into a highly efficient self organized system The knowledge may be helpful in the ambition to artificially reconstruct a simple living system and to develop new antibacterial drugs

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