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Gyana Ranjan Rout, K.V. Peter

A Small Celestial Atlas, Or, Maps of the Visible Heavens .. 3rd Ed., Corr. and Improved Moses Holden, 1834

New Threats of Antibiotic-Resistant Bacteria and Fungi Xiaojiong Jia, Shifeng Huang, Christina A. Cuomo, Hui Wang, 2022-12-19

Omics in Horticultural Crops Gyana Ranjan Rout, K.V. Peter, 2022-07-16 Omics in Horticulture Crops presents a comprehensive view of germplasm diversity, genetic evolution, genomics, proteomics and transcriptomics of fruit crops (temperate, tropical and subtropical fruits, fruit nuts, berries), vegetables, tuberous crops, ornamental and floricultural crops and medicinal aromatic plants. Information covering phenomics, genetic diversity, phylogenetic studies, genome sequencing, and genome barcoding through the utilization of molecular markers plays an imperative role in the characterization and effective utilization of diverse germplasm are included in the book. This is a valuable reference for researchers and academics seeking to improve cultivar productivity through enhanced genetic diversity while also retaining optimal traits and protecting the growing environment. Highlights perspectives, progress and promises of -omics application Provides a systematic overview of origin, progenitor and domestication process as well as genetic insights Includes full range of horticultural crops

Bioactive Molecules from Marine Microorganisms Hanna Mazur-Marzec, Anna Toruńska-Sitarz, 2021-03-30 For this Special Issue book, ten papers focusing on novel bioactive molecules from different marine microorganisms, including fungi, cyanobacteria, actinobacteria and diatoms, were selected. The isolated biomolecules represent different structures and showed anticancer, antiviral, antifungal, antibacterial, anti-inflammatory and enzyme-inhibiting activities. One of the papers is a review article on microviridins, a class of bioactive cyanobacterial peptides.

Bacteriophage Therapy Joana Azeredo, Sanna Sillankorva, 2023-12-08 This highly anticipated second edition details cutting-edge experimental approaches for bacteriophage research. This comprehensive volume details new and updated experimental approaches for isolating, formulating, and engineering bacteriophage medicinal products. Authored by leading experts and written in the highly successful Methods in Molecular Biology series format, each chapter includes introductions to their respective topics, lists of the necessary materials and reagents, step-by-step reproducible laboratory protocols, and valuable tips for troubleshooting and avoiding known pitfalls. Whether you are a seasoned scientist or a newcomer, Bacteriophage Therapy: From Lab to Clinical Practice, Second Edition provides essential tools and knowledge to advance bacteriophage research and its translation into innovative medicinal products and clinical therapies.

Computational Methods in Drug Discovery and Repurposing for Cancer Therapy Ganji Purnachandra Nagaraju, Venkatesan Amouda, Ampasala Dinakara Rao, 2023-03-22 Computational Methods in Drug Discovery and Repurposing for Cancer Therapy provides knowledge about ongoing research as well as computational approaches for drug discovery and repurposing for cancer therapy. The book also provides detailed descriptions about target molecules, pathways, and their inhibitors for easy understanding and applicability. The book discusses tools and techniques such as integrated bioinformatics approaches, systems biology tools, molecular docking, computational chemistry, artificial intelligence, machine learning, structure-based virtual screening, biomarkers, and transcriptome; those are discussed in the context of different cancer types, such as colon, pancreatic, glioblastoma, endometrial, and retinoblastoma, among others. This book is a valuable resource for researchers, students, and members of the biomedical and medical fields who want to learn more about the use of computational modeling to better tailor the treatment for cancer patients. Discusses in silico remodeling of effective phytochemical compounds for discovering improved anticancer agents for substantial/significant cancer therapy Covers potential tools of bioinformatics that are applied toward discovering new targets by drug repurposing and strategies to cure different types of cancers Demonstrates the significance of computational and artificial intelligence approaches in anticancer drug discovery Explores how these various advances can be integrated into a precision and personalized medicine approach that can eventually enhance patient care

Viral Metagenomics Vitantonio Pantaleo, Laura

Miozzi, 2023-12-07 This second edition volume expands on the previous edition with discussions about the latest viral metagenomics aspects covering a range of different specimens such as soil, freshwater, wastewater, fecal samples, blood plasma, clinical tissues, fungi, and herbarium samples. Chapters also look at different viral groups including archaeal viruses, eukaryotic viruses, phages, mycoviruses, and circular DNA viruses. Techniques required for studying the three viral metagenomic steps of samples processing, library construction, and analysis of data are also discussed. Written in the highly successful Methods in Molecular Biology series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Authoritative and cutting-edge, Vital Metagenomics: Methods and Protocols, Second Edition is a valuable resource for researchers who are interested in learning more about this important and developing field.

Antibiotic Resistance in the Environment Célia M. Manaia, Erica Donner, Ivone Vaz-Moreira, Peiying Hong, 2020-08-21 This book provides a multidisciplinary review of antibiotic resistance and unravels the complex and interrelated roles of environmental sources, including pharmaceutical industry effluents, hospital and domestic effluents, wildlife and drinking water. Antibiotic resistance is a global public health issue in which the interface between humans, animals and

the environment is particularly relevant. The contrasts seen across different environmental compartments and world regions, which are due to climate, social and policy differences, mean that this problem needs to be analyzed from a multigeographic and multi-cultural angle. Bringing together contributions from researchers on different continents with expertise in antibiotic resistance in a range of different environmental compartments, the book offers a detailed reflection on the paths that make antibiotic resistance a global threat, and the state-of- theart in antibiotic resistance surveillance and risk assessment in complex environmental matrices.

Nanopore Sequencing Kazuharu Arakawa, 2023-02-14 This volume provides comprehensive dry and wet experiments, methods, and applications on nanopore sequencing. Chapters guide readers through bioinformatic procedures, genome sequencing, analysis of repetitive regions, structural variations, rapid and on-site microbial identification, epidemiology, and transcriptome analysis. Written in the format of the highly successful Methods in Molecular Biology series, each chapter includes an introduction to the topic, lists necessary materials and methods, includes tips on troubleshooting and known pitfalls, and step-by-step, readily reproducible protocols. Authoritative and cutting-edge, Nanopore Sequencing: Methods and Protocols aims to be comprehensive guide for researchers.

The San Francisco Chronicle Cookbook Volume II Michael Bauer, Fran Irwin, 2001-03 Gathers recipes for soups, salads, pasta, vegetables, meat,

poultry, fish, breads, salsas, sauces, and desserts from a variety of ethnic cuisines.

Kunkel's Musical Review ,1908

Phage Biology and Phage Therapy Shuai Le,Xuesong
He,Yigang Tong,2022-05-06

Chloe William Reynolds, 1902

LuxR Solos Are Becoming Major Players in Cell-Cell Communication in Bacteria Vittorio Venturi, Brian M.M. Ahmer, 2016-08-11 The most common quorum sensing (QS) system in Gram-negative bacteria occurs via N-acyl homoserine lactone (AHLs) signals. An archetypical system consists of a LuxI-family protein synthesizing the AHL signal which binds at quorum concentrations to the cognate LuxR-family transcription factors which then control gene expression by binding to specific sequences in target gene promoters. QS LuxR-family proteins are approximately 250 amino acids long and made up of two domains; at the Nterminus there is an autoinducer-binding domain whereas the C-terminus contains a DNA-binding helix-turn-helix (HTH) domain. QS LuxRs display surprisingly low similarities (18-25%) even if they respond to structurally similar AHLs. 95% of LuxRs share 9 highly conserved amino acid residues; six of these are hydrophobic or aromatic and form the cavity of the AHL-binding domain and the remaining three are in the HTH domain. With only very few exceptions, the luxI/R cognate genes of AHL QS systems are located adjacent to each other. The sequencing of many bacterial genomes has revealed that many proteobacteria also possess LuxRs that do not have a cognate LuxI protein associated with them. These LuxRs have been called orphans and more recently solos. LuxR solos are widespread in proteobacterial species that possess a canonical complete AHL QS system as well as in species that do not. In many cases more than one LuxR solo is present in a bacterial genome. Scientists are beginning to investigate these solos. Are solos responding to AHL signals? If present in a bacterium which possesses a canonical AHL QS system are solos an integral part of the regulatory circuit? Are LuxR solos eavesdropping on AHLs produced by neighboring bacteria? Have they evolved to respond to different signals instead of AHLs, and are these signals endogenously produced or exogenously provided? Are they involved in interkingdom signaling by responding to eukaryotic signals? Recent studies have revealed that LuxR solos are involved in several mechanisms of cell-cell communication in bacteria implicating them in bacterial intraspecies and interspecies communication as well as in interkingdom signaling by responding to molecules produced by eukaryotes. LuxR solos are likely to become major players in signaling since they are widespread among proteobacterial genomes and because initial studies highlight their different roles in bacterial communication. This Research Topic allows scientists studying or interested in LuxR solos to report their data and/or express their hypotheses and thoughts on this important and currently understudied family of signaling proteins.

The global threat of carbapenem-resistant gramnegative bacteria volume II Ziad Daoud, Milena Dropa, 2023-05-24

Antimicrobial Resistance As a Global Public Health Problem: How Can We Address It? Ilana L. B. C. Camargo, Leonardo Neves de Andrade, Thierry Naas, Luciene Andrade Da Rocha Minarini, Raffaele Zarrilli, Eliana De Gregorio, Filipa Grosso ,2020-12-21 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: frontiersin.org/about/contact.

Bacteriophages Pilar García Suárez, Lucía Fernández, 2020-11-24 There is talk of an upcoming antibiotic armageddon, with untreatable post-operative infections, and similarly untreatable complications after chemotherapy. Indeed, the now famous "O'Neill Report" (https://amr-review.org/) suggests that, by 2050, more people might die from antibiotic-resistant bacterial infections than from cancer. While we are still learning all the subtle drivers of antibiotic resistance, it seems increasingly clear that we need to take a "one health" approach, curtailing the use of antibiotics in both human and veterinary medicine. However, there are no new classes of antibiotics on our horizon. Maybe something that has been

around "forever" can come to our rescue—bacteriophages! Nevertheless, it is also necessary to do things differently, and use these new antimicrobials appropriately. Therefore, an in-depth study of bacteriophage biology and caseby-case applications might be required. Whilst by no means comprehensive, this book does cover some of the many topics related to bacteriophages as antimicrobials, including their use in human therapy and aquaculture. It also explores the potential use of phage endolysins as substitutes of antibiotics in two sectors where there is an urgent need—human therapy and the agro-food industry. Last but not least, there is an excellent perspective article on phage therapy implementation.

Genomics of Bacterial Metal Resistance Alessio Mengoni, Carlo Viti, Raymond J. Turner, Li-Nan Huang, 2021-03-03 The importance of understanding metal-microbe interactions underlies a number of social-economic issues in the world. The antimicrobial resistance era has created a need for novel antimicrobials and within this fieldm metal and metalloid ions are promising solutions. Pollution sites, either co-contaminated with metals or with metals as the sole pollutant, contain microbes that are present as key participants, with both of these issues habing links to agriculture. Microbes also play key roles in the global geochemical cycle of many elements. Such statements solidify the need to understand metal-microbe interactions. Given that genomics has arguably become the most useful tool in biology, the application of this technology within the field of understanding metal resistance comes as no surprise. Whilst by no means comprehensive, this book provides examples of the applications of genomic approaches in the study of metal-microbe interactions. Here, we present a collection of manuscripts that highlights some present directions in the field. The book starts with a collection of three papers evaluating aspects of the genomics of the archetype metal resistant bacteria, Cuprividus metallidurans. This is followed by four studies that evaluate the mechanisms of metal resistance. The next two papers assess metal resistance in agricultural related situations, including a review on metal resistance in Listeria. The book concludes with a review on metal phytoremediation via Rhizobia and two subsequent studies of metal biotechnology relevance.

Campylobacter-associated Food Safety Xiaonan Lu,Greta Gölz,Michael Konkel,2022-11-29 From Genomics to Antibiotic Resistance in

From Genomics to Antibiotic Resistance in Emerging Pathogens Ravi Kant, Annamari Heikinheimo, Tarja Sironen, 2022-08-30

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