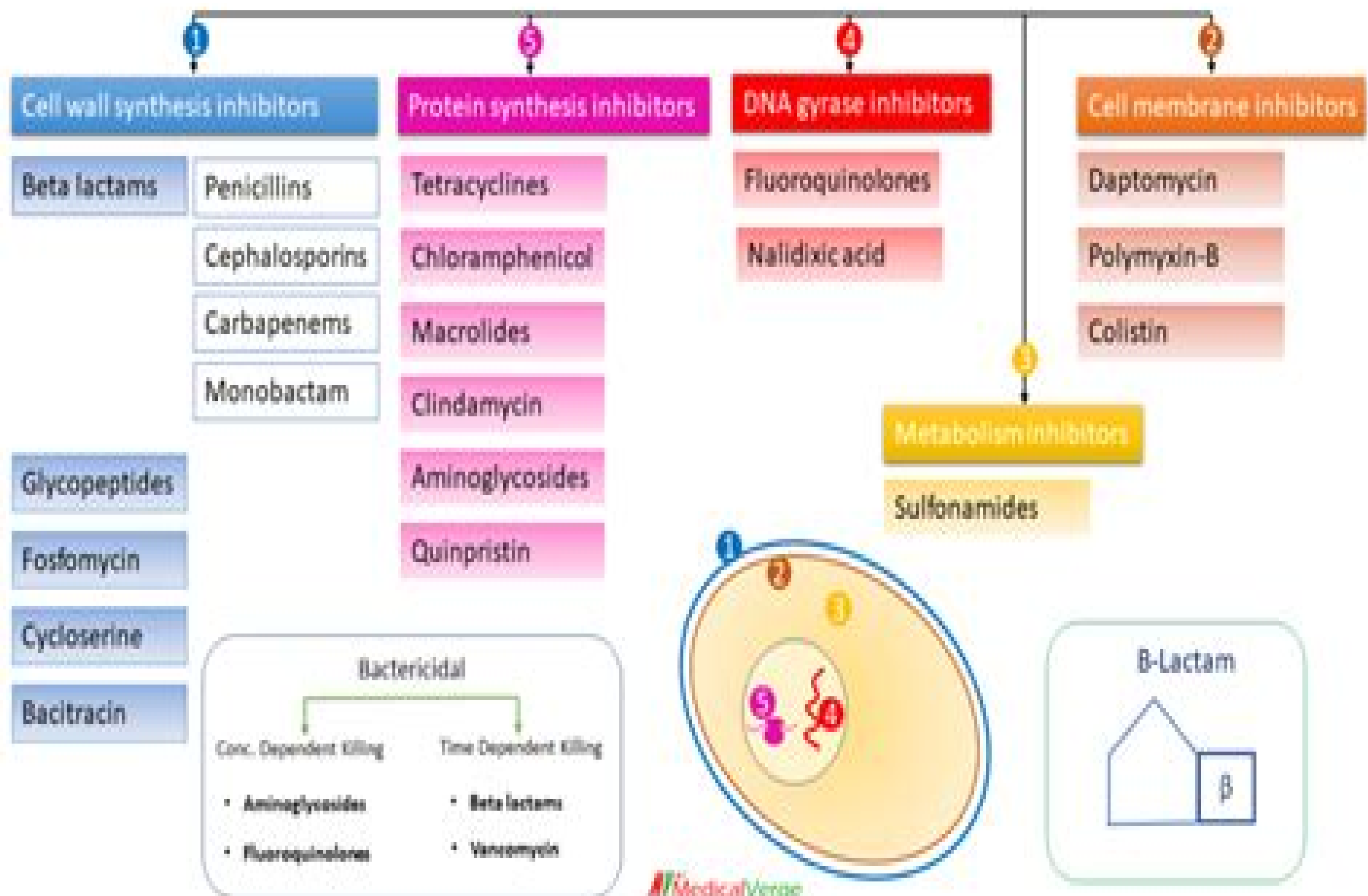


Antibacterials



Drug Strategies In Antibacterials

Daniele Valerini



Drug Strategies In Antibacterials:

Antiparasitic and Antibacterial Drug Discovery Paul M. Selzer, 2009-03-23 Addressing parasitic diseases and those caused by bacteria this much needed reference and handbook provides a unique insight into the approach adopted by commercial science towards infectious diseases including the work of medicinal chemists Many of the authors are scientists with hands on experience of drug discovery units within the pharmaceutical industry In addition the text covers efforts towards drug development in infectious diseases from academic groups and non profit organizations

Contemporary Approaches to Mitigating Antibacterial Drug Resistance Grewal, Ajmer Singh, Dhingra, Ashwani Kumar, Nepali, Kunal, Deswal, Geeta, Srivastav, Arun Lal, 2024-04-01 In infectious disease management antibacterial agents have long been viewed as pivotal tools in the relentless battle against microorganisms However the escalating threat of antibacterial drug resistance has emerged as a formidable challenge to global health Contemporary Approaches to Mitigating Antibacterial Drug Resistance delves into the heart of this critical issue exploring the mechanisms consequences and innovative strategies to counteract the surge of resistance a phenomenon becoming increasingly pervasive and threatening worldwide Antibacterial drug resistance a pressing public health concern transcends geographical boundaries In regions where antibiotic accessibility and overuse prevail resistance rates soar giving rise to the ominous superbugs This book unravels the intricacies of drug resistance examining its impact on infectious disease management healthcare economics and societal well being The exploration begins with a foundational understanding of antibacterial drug resistance navigating through the intricate mechanisms that drive its rapid proliferation Environmental and genetic factors often overlooked are dissected for their roles in fostering resistance The book explores the interplay of antibacterial drugs with micro biodiversity shedding light on the indirect repercussions on human and environmental ecosystems The primary audience encompassing undergraduate and postgraduate students medical practitioners academicians and researchers will find in depth insights into emerging therapeutic targets and recent advances in drug development The secondary audience including authorities in antibacterial drug resistance and institutional libraries will discover a valuable resource addressing the multifaceted dimensions of this global menace

Handbook of Research on Nano-Strategies for Combatting Antimicrobial Resistance and Cancer Saravanan, Muthupandian, Gopinath, Venkatraman, Deekonda, Karthik, 2021-02-12 Multidrug resistant bacteria play a significant role in public health by destroying the potency of existing antibiotics Meanwhile cancer remains one of the most common health problems that impact society resulting in many deaths worldwide Novel strategies are required to combat antimicrobial resistance and create efficient anticancer drugs that could revolutionize treatment Nanomedicine is one such innovation that plays a significant role in developing alternative and more effective treatment strategies for antimicrobial resistance and cancer theranostics The Handbook of Research on Nano Strategies for Combatting Antimicrobial Resistance and Cancer is an essential scholarly resource that examines 1 how to overcome the existing traditional approaches to combat

antimicrobial resistance and cancer 2 how to apply multiple mechanisms to target the cancer cells and microbes and 3 how the nanomaterials can be used as carriers Featuring a range of topics such as bacteriophage nanomedicine and oncology this book is ideal for molecular biologists microbiologists nanotechnologists academicians chemists pharmacists oncologists researchers healthcare professionals and students **Nano-Strategies for Addressing Antimicrobial Resistance** Vinay Kumar,Varsha Shriram,Ravi Shukla,Suresh Gosavi,2022-12-18 Antibiotics the backbone of modern clinical medicine are facing serious challenges from emerging antimicrobial resistance AMR a complicated phenomenon expanding in bacterial species from nosocomial to community origins where microbes are no longer sensitive to a range of commonly used antibiotics AMR has exploded in recent years and is posing a serious threat to human health and survival This necessitates novel and effective ways of diagnosis drug delivery and treatment nanotechnology and advanced nanomaterials are hailed as a potent solution in containing AMR The main thrust of this volume is to explain the most current research on the central theme of potential use of nano approaches for diagnosis detection drug delivery and as antimicrobial agents against drug resistant pathogenic microbes This book provides an integrated blend of basic and advanced information for students scholars scientists and practitioners interested or already engaged in research in these areas We have brought together leading international authors to present and highlight various aspects of nanotechnology in combating AMR in WHO prioritized microbes Topics range from advances in nanomaterial synthesis characterization functionalization and improvisation as well as applications in sensing diagnosis of AMR and their therapeutic and drug delivery potential against MDR and XDR microbial phenotypes **Antibacterials** Jed F. Fisher,Shahriar Mobashery,Marvin J. Miller,2018-07-05 Medicinal chemistry is both science and art The science of medicinal chemistry offers mankind one of its best hopes for improving the quality of life The art of medicinal chemistry continues to challenge its practitioners with the need for both intuition and experience to discover new drugs Hence sharing the experience of drug research is uniquely beneficial to the field of medicinal chemistry Drug research requires interdisciplinary team work at the interface between chemistry biology and medicine Therefore the topic related series Topics in Medicinal Chemistry covers all relevant aspects of drug research e g pathobiochemistry of diseases identification and validation of emerging drug targets structural biology drugability of targets drug design approaches chemogenomics synthetic chemistry including combinatorial methods bioorganic chemistry natural compounds high throughput screening pharmacological in vitro and in vivo investigations drug receptor interactions on the molecular level structure activity relationships drug absorption distribution metabolism elimination toxicology and pharmacogenomics In general special volumes are edited by well known guest editors **New Strategies Combating Bacterial Infection** Iqbal Ahmad,Farrukh Aqil,2008-11-21 Combating bacterial infections calls for a multidisciplinary approach and this is what is on offer here Written by an experienced international team of researchers from various fields ranging from biotechnology to traditional medicine the book provides complete and comprehensive coverage of topics

relevant to new antibacterial drugs This ready reference and handbook adopts a novel approach focusing on combating multi drug resistance in bacteria by developing antibacterials with new target sites using new advances in drug discovery as well as natural products Divided into three sections the first describes the problem of drug resistance and the need for new drugs while the second treats recent trends and new classes of drugs including relevant developments in transcriptomics and proteomics leading to new antimicrobial drug discovery and a new generation of antibiotics and non antibiotics The third section on natural products discusses the antibacterial action of phytochemicals plant extracts essential oils and honey as well as the role of probiotics in bacterial infections Invaluable to students of medicine pharmaceutical sciences phytomedicine and microbiology and all those wanting to know about the possibilities and limitations of new antibacterial drugs Furthermore its coverage of plants and other natural products makes this relevant to the pharmaceutical and herbal industries

Non-traditional Approaches to Combat Antimicrobial Drug Resistance Mohammad Younus Wani, Aijaz Ahmad, 2023-02-13

This book provides a detailed overview of the progress and challenges of non traditional approaches for tackling antimicrobial resistance The first chapter covers the factors that make microbes more likely to develop multidrug resistance The book goes on to discuss the antimicrobial properties of propolis essential oils and other microbial constituents that are used or under investigation to treat multidrug resistant infections Additionally it covers alternative compounds that work as antimicrobial agents their mechanisms of action and how they might be utilized in conjunction with conventional drugs to circumvent drug resistance The book explores the application of phage therapy and recent advancements in phage based infection control with an emphasis on multidrug resistant infections and discusses drug repurposing as a strategy to develop new antimicrobial agents efficiently and expeditiously Additionally it discusses the uses of nanoparticles in the treatment of infections brought on by multidrug resistant pathogens and examines the use of different nanotechnology based approaches to fudge microbial resistance mechanisms It concludes by reviewing recent studies on microbial quorum sensing systems and focuses on the significance of quorum sensing systems in controlling microbial resistance mechanisms and at the same time highlights the importance and role of antimicrobial stewardship program to fight microbial infections The book is an invaluable source of knowledge and information for academics basic and clinical researchers clinicians and paramedic staff involved in one way or the other in the development and use of antimicrobial agents and strategies to combat multidrug resistance

Frontiers in Combating Antibacterial Resistance: Current Perspectives and Future Horizons Grewal, Ajmer Singh, Dhingra, Ashwani Kumar, Nepali, Kunal, Deswal, Geeta, Srivastav, Arun Lal, 2024-03-25

The rise of modern antimicrobial drug resistance has evolved into a pressing global health crisis challenging the very foundation of our ability to combat infectious diseases The overuse and accessibility of antibiotics particularly in emerging nations have given rise to resilient superbugs rendering common medications ineffective This escalating challenge poses a significant threat to public health and leads to heightened healthcare costs prolonged patient stays and increased mortality rates As communities grapple with

the urgent need for a coordinated response a comprehensive understanding of antimicrobial drug resistance and innovative strategies becomes paramount Frontiers in Combating Antibacterial Resistance Current Perspectives and Future Horizons is meticulously crafted for academic scholars researchers and healthcare professionals It addresses this critical issue head on and serves as a beacon of knowledge and a solution oriented guide With a focus on elucidating the mechanisms behind antimicrobial drug resistance and exploring emerging therapeutic targets the book presents an in depth analysis of the problem It spans environmental genetic and climatic factors influencing resistance delving into cutting edge technologies and sustainable strategies for prevention By offering a holistic view of the issue and proposing evidence based solutions the book is an indispensable resource for those seeking to navigate the complex landscape of antimicrobial drug resistance

Evolution, Molecular Mechanisms and the Strategies to Combat Antimicrobial Resistance (AMR): A One Health Approach Nayeem Ahmad,Vineet Kumar,Mohammad Shahid,Ronni Mol Joji ,Leonardo Pagani,2025-02-21 Humanity animals and the ecosystem are seriously threatened by antimicrobial resistance A significant reason is the inappropriate use of antimicrobials in the human animal and environmental sectors as well as the global spread of resistant bacteria and resistance genes Lately the use of antimicrobials in animals raised for human consumption has become a significant public health issue The environment also has a big impact in the interface between human and animal health through biodiversity loss climate change and pollution A sustainable balance and optimization of the health of people animals and ecosystems are the goals of the comprehensive unifying approach known as One Health To battle and contain antimicrobial resistance within a One Health strategy rigorous antimicrobial resistance surveillance along with strict execution of the core plan and action should be carried out at various sectors individually and collectively at the national and worldwide level Antibacterial Surfaces, Thin Films, and Nanostructured Coatings Daniele Valerini,2021-09-08 Creating antibacterial surfaces is the primary approach in preventing the occurrence and diffusion of clinical infections and foodborne diseases as well as in contrasting the propagation of pandemics in everyday life Proper surface engineering can inhibit microorganism spread and biofilm formation can contrast antimicrobial resistance AMR and can avoid cross contamination from a contaminated surface to another and eventually to humans For these reasons antibacterial surfaces play a key role in many applications ranging from biomedicine to food and beverage materials textiles and objects with frequent human contact The incorporation of antimicrobial agents within a surface or their addition onto a surface are very effective strategies to achieve this aim and to properly modify many other surface properties at the same time In this framework this Special Issue collects research studying several materials and methods related to the antibacterial properties of surfaces for different applications and discussions about the environmental and human safety aspects Nanotechnology Based Strategies for Combating Antimicrobial Resistance Mohmmad Younus Wani,Irshad Ahmad Wani,Akhilesh Rai,2024-05-14 This book provides a comprehensive overview of recent advances in nanotechnology as an alternative strategy for addressing antimicrobial

resistance AMR Examining nanotechnology based methods such as nanoencapsulation drug delivery and conjugation the text highlights their successful application in treating microbial infections with reduced resistance and off target toxicity The introductory section outlines AMR and explores diverse mechanisms of microbial resistance emphasizing the potential of nanotechnology to surmount these challenges Subsequent chapters investigate the role of specific nanomaterials metal nanoparticles metal oxide nanoparticles functionalized quantum dots magnetic nanoparticles bimetallic nanoparticles nanocomposites carbon nanomaterials and polymer based nanomaterials in overcoming antimicrobial resistance Several chapters focus on the efficacy of nanoemulsions as an antimicrobial delivery method underscoring their inherent antimicrobial properties capacity to enhance drug solubility stability bioavailability and targeting potential at the organ and cellular levels The concluding section provides a detailed review of liposomes dendrimers based nanoparticles and micelles as drug delivery vehicles in the context of combating pathogens resistant to antimicrobials **Antimicrobials** Flavia

Marinelli, Olga Genilloud, 2013-10-04 Reports on the emergence and prevalence of resistant bacterial infections in hospitals and communities raise concerns that we may soon no longer be able to rely on antibiotics as a way to control infectious diseases Effective medical care would require the constant introduction of novel antibiotics to keep up in the arms race with resistant pathogens This book closely examines the latest developments in the field of antibacterial research and development It starts with an overview of the growing prevalence of resistant Gram positive and Gram negative pathogens including their various resistance mechanisms prevalence risk factors and therapeutic options The focus then shifts to a comprehensive description of all major chemical classes with antibacterial properties their chemistry mode of action and the generation of analogs information that provides the basis for the design of improved molecules to defeat microbial infections and combat the emerging resistances In closing recently developed compounds already in clinical use those in preclinical or first clinical studies and a number of promising targets to be exploited in the discovery stage are discussed *Drug*

Re-Purposing for the Treatment of Bacterial and Viral Infections Maria Tomas, Thomas Keith Wood, Rodolfo

García-Contreras, 2019-12-17 **New Approaches Towards Novel Antibacterial Agents**, 2023-11-08 New Approaches Towards Novel Antibacterial Agents Volume 60 in the Annual Reports in Medicinal Chemistry 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 Annual Reports in Medicinal Chemistry series Updated release includes the latest information on New Approaches Towards Novel Antibacterial Agents **New Insights on Biofilm Antimicrobial Strategies** Luís Melo, Nuno F. Azevedo, 2021-08-17 Over

the last few decades the study of microbial biofilms has been gaining interest among the scientific community These microbial communities comprise cells adhered to surfaces that are surrounded by a self produced exopolymeric matrix that protects biofilm cells against different external stresses Biofilms can have a negative impact on different sectors within

society namely in agriculture food industries and veterinary and human health As a consequence of their metabolic state and matrix protection biofilm cells are very difficult to tackle with antibiotics or chemical disinfectants Due to this problem recent advances in the development of antibiotic alternatives or complementary strategies to prevent or control biofilms have been reported This book includes different strategies to prevent biofilm formation or to control biofilm development and includes full research articles reviews a communication and a perspective

Natural Products for Antibacterial Drug Development: Recent Advancement of Computational Approach Tripti Sharma, Chita Ranjan Sahoo, Debdutta Bhattacharya, Sanghamitra Pati, 2024-12-12 The book focuses on the rampant use of higher dose antibiotics in human routine consumption and how it leads to bacterial resistance to multiple drugs Book chapters focus on the result of their overuses and concomitant misuses and how antibiotics have become synonymous with the unending hellish experience that is antimicrobial resistance by pathogenic microbes It also talks about the challenges associated with the treatment of bacterial infections and challenges to mankind due to the development of high rates of antibiotic resistance This book also provides information about developments of antibacterial drugs from natural sources In addition it also covers different computational approaches used for antibacterial drug development from natural sources in recent times Finally the book also elucidates a detailed outline of bacterial resistance status current treatment methods natural products as an opportunity for the development of potent druggable candidates and methods of antibacterial drug development This book serves as a great resource for students researchers and academicians in the field of pharmacology

Recent Trends and The Future of Antimicrobial Agents - Part I Tilak Saha, Manab Deb Adhikari, Bipranish Kumar Tiwary, 2023-03-02 Recent Trends and the Future of Antimicrobial Agents provides a significantly expanded overview of the topic with updated research in a broader context on the development of alternative approaches against microbial infections This part consists of ten chapters The first five chapters describe naturally derived antimicrobial compounds such as plant based antimicrobials PBAs enzymes based and antibody based antibacterial therapeutic and secondary metabolites from plant endophytes The book proceeds to provide details about antimicrobials derived from marine microorganisms bacteria fungi actinomycetes and cyanobacteria is included to inform readers about effective medications against MDR strains Specific chapters describe the drug development against protozoans with one chapter focusing on Plasmodium Chapter contributors have postulated novel approaches for antimalarial therapeutics The book also includes an explanation of host target identification and drug discovery with the purpose of informing the reader about the implications in viral biology and how they could be exploited for treating viral diseases The contents cater to the information needs of professionals and learners in academia industry and health services who aim to learn the most significant experimental and practical approaches towards finding alternatives to existing antimicrobial therapies

Bibliography of Agriculture with Subject Index, 1985

Antimicrobials and Anticancers of Bacterial Origins Bingyun Li, 2020-06-26 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research

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