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Annual Reports in Medicinal Chemistry provides timely and critical reviews of important topics in medicinal chemistry with an emphasis on emerging topics in the biological sciences that are expected to provide the basis for entirely new future therapies. About the Editor: Stephen Neidle, UCL School of Pharmacy, University College London.

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Annual Reports in Medicinal Chemistry continues to strive to provide timely and critical reviews of important topics in medicinal chemistry together with an emphasis on emerging topics in the biological sciences which are expected to provide the basis for entirely new future therapies. Volume 34 retains the familiar format of previous volumes, this year with 33 chapters. Sections I-IV are disease-oriented and generally report on specific medicinal agents with updates from Volume 33 on antithrombotics, neurokinin receptor antagonists, anticoagulants, and new antibacterials. As in past volumes, annual updates have been limited to only the most active areas of research in favor of specifically focused and mechanistically oriented chapters, where the objective is to provide the reader with the most important new results in a particular field. Sections V and VI continue to emphasize important topics in medicinal chemistry, biology, and drug design as well as the critical interfaces among these disciplines. This volume concludes with To Market, To Market—a chapter on NCE and NBE introductions worldwide in 1998, a chapter on pharmagenomics, and finally one on malaria as a third world disease in need of a first world drug development.

Annual Reports in Medicinal Chemistry provides timely and critical reviews of important topics in medicinal chemistry with an emphasis on emerging topics in the biological sciences that are expected to provide the basis for entirely new future therapies. Reviews on hot topics of interest in small molecule drug discovery heavily pursued by industrial research organizations Provides preclinical information in the context of chemical structures Knowledgeable section editors who evaluate invited reviews for scientific rigor

Medicinal Natural Products: A Disease-Focused Approach, Volume 55 in the Annual Reports in Medicinal Chemistry series, highlights the applications of natural products as medicines or prospective medicinal leads for the treatment of various human ailments. Each chapter covers a particular disease area or medical condition, with chapters in this new release covering Medicinal Natural Products – An Introduction, Anticancer Natural Products, Antimicrobial Natural Products, Antimalarial and Antiparasitic Natural Products, Anti-inflammatory Natural Products, Neuroprotective Natural Products, Hepatoprotective Natural Products, Nephroprotective Natural Products, Cancer Chemopreventive Natural Products, Antipsoriatic Natural Products, Medicinal Natural Products in Osteoporosis, Antidiabetic Natural Products, Anti-obesity Natural Products, and much more. Presents a disease-focused perspective Includes the latest on the medicinal chemistry of natural products Covers natural products in drug delivery

Annual Report on Medicinal Chemistry series, highlights new advances in the field with this new volume presenting interesting chapters. Each chapter is 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 Annual Report on Medicinal Chemistry series Updated release includes the latest information on The Design of Covalent-Based Inhibitors

Platform Technologies in Drug Discovery and Validation, Volume 50, the latest release in the Annual Reports in Medicinal Chemistry series, provides timely and critical reviews of important topics in medicinal chemistry, with an emphasis on emerging topics in the biological sciences. Topics covered in this new volume include DELT, Oligos: ASO, siRNA, CRISPR, Micro-fluidic chemistry, High throughput screening, Kinase-centric computational drug development, Virtual Screening, Phenotypic screening, PROTACS, Chemical Biology, Fragment-based lead generation, Antibody-Drug Conjugates, Antibody-recruiting small molecules, Deuteration, and Peptides. Unique for its treatment of platform technologies for medicinal chemistry and target validation Provides a single, rich volume that summarizes a broad spectrum of expertise relevant to the field Presents state-of-the-art summaries of platform technologies

The realization that human, animal, viral and bacterial genomes all contain over-representation of higher-order quadruplex structures in regulatory and other pharmacologically-useful regions, has led to a large number of studies aimed at exploiting this findings for therapeutic and diagnostic purposes. Quadruplex-binding small molecules are starting to be evaluated in human clinical trials. Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Annual Reports in Medicinal Chemistry series

Some of the more recent efforts in tuberculosis (TB) and Trypanosomiasis drug discovery from both Product Development Partnerships (PDPs) and academia are highlighted in this this volume. Drug discovery approaches include both target- and phenotypic whole cell screening- approaches. Regarding the latter, mechanism of action studies through target identification are also illustrated. Provides an overview of the status of some of the current novel compounds in development as well as new emerging treatment options targeting novel mechanisms of action Identification of hits from phenotypic whole cell screening, followed by target identification Strategies aimed at improving the efficacy of existing clinically used anti-TB drugs by taking advantage inhibitors of mycobacterial transcriptional regulators to boost the anti-tubercular activity, and circumvent acquired-resistance

"Neglected diseases: extensive space for modern drug discovery" provides in-depth reviews on the last progresses about neglected tropical diseases research. Topics covered in this volume include Leishmaniasis, Trypanosomiasis, Onchocerciasis and Ebolavirus infections, with insights on the future of the research on them. Part of the volume is devoted to recent contributions this field received from X-Ray crystallography. Provides accurate reviews from selected experts on the topic of Neglected Tropical Diseases Each chapter of the volume provides useful graphic material for ease of reading of the audience provides the latest insights and future perspectives on the covered neglected diseases