

# Biochemistry of Antimicrobial Action

Franklin, T. J.

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# Biochemistry Of Antimicrobial Action

**Lingsheng Yao**



## **Biochemistry Of Antimicrobial Action:**

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division The use of antimicrobial agents as highly specific inhibitors has in turn substantially assisted the investigation of complex biochemical processes The literature in this field is so extensive however that we considered an attempt should be made to draw together in an introductory book the more significant studies of recent years This book which is in fact based on lecture courses given by us to undergraduates at Liverpool and Manchester Universities is therefore intended as an introduction to the biochemistry of antimicrobial action for advanced students in many disciplines We hope that it may also be useful to established scientists who are new to this area of research The book is concerned with a discussion of medically important antimicrobial compounds and also a number of agents that although having no medical uses have proved invaluable as research tools in bio chemistry Our aim has been to present the available information in a simple and readable way emphasizing the established facts rather than more controversial material Whenever possible however we have indicated the gaps in the present knowledge of the subject where further information is required

**Biochemistry of Antimicrobial Action** Trevor J. Franklin, 1985

**Biochemistry and Molecular Biology of Antimicrobial Drug Action** Trevor J. Franklin, George Alan Snow, 2005-03-03 The subject is one of major interest in basic microbiology and infectious diseases and the book is a known classic

**Biochemistry of Antimicrobial Action** Trevor John Franklin, 1981

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**Biochemistry and Molecular Biology of Antimicrobial Drug Action** T. Franklin, 2012-05-29 The rapid advances made in the study of the synthesis structure and function of biological macromolecules in the last fifteen years have enabled scientists concerned with antimicrobial agents to achieve a considerable measure of understanding of how these substances inhibit cell growth and division The use of antimicrobial agents as highly specific inhibitors has in turn substantially assisted the

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*Biochemistry and Molecular Biology of Antimicrobial Drug Action* Trevor J. Franklin, George Alan Snow, 2006-10-31

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**Biochemical Studies of Antimicrobial Drugs** Society for General Microbiology, 1966 *Handbook of Antibiotic Compounds* János Bérdy, Janos Berdy, 1980-12 CRC Handbook of Antibiotic Compounds János Bérdy, 1980 **CRC Handbook of Antibiotic Compounds: Macrocyclic lactone (lactam) antibiotics** János Bérdy, 1980 **CRC Handbook of Antibiotic Compounds: pts. 1-2. Antibiotics from higher form of life : higher plants** János Bérdy, 1982 **CRC Handbook of Antibiotic Compounds: Quinone and similar antibiotics** János Bérdy, 1980 Industrial Aspects of Biochemistry Federation of European Biochemical Societies, 1974 Biochemistry and Metabolism Herman Friedman, Mario R. Escobar, Sherwood M. Reichard, 1980-11 This comprehensive treatise on the reticuloendothelial system is a project jointly

shared by individual members of the Reticuloendothelial RE Society and bio medical scientists in general who are interested in the intricate system of cells and molecular moieties derived from these cells which constitute the RES It may now be more fashionable in some quarters to consider these cells as part of what is called the mononuclear phagocytic system or the lymphoreticular system Nevertheless because of historical developments and current interest in the subject by investigators from many diverse areas it seems advantageous to present in one comprehensive treatise current information and knowledge con of the RES such as morphology biochemistry phylogeny cerning basic aspects and ontogeny physiology and pharmacology as well as clinical areas including immunopathology cancer infectious diseases allergy and hypersensitivity It is anticipated that by presenting information concerning these apparently heterogeneous topics under the unifying umbrella of the RES attention will be focused on the similarities as well as interactions among the cell types constitut ing the RES from the viewpoint of various disciplines The treatise editors and their editorial board consisting predominantly of the editors of individual vol umes are extremely grateful for the enthusiastic cooperation and enormous task undertaken by members of the biomedical community in general and especially by members of the American as well as European and Japanese Reticuloendothe lial Societies

*A Biochemical and Molecular Analysis of Venom with Distinct Physiological Actions from Two Arthropod Sources* Eugene Lachlan Moore,2003      **The Journal of Biochemistry** ,1961

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