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CRAIG AND FAUST'S CLINICAL PARASITOLOGY. BY E. C. FAUST ... AND PAUL FARR RUSSELL ... WITH THE EDITORIAL ASSISTANCE OF DAVID RICHARD LINCICOME ... SIXTH EDITION, THOROUGHLY REVISED, ETC

CRAIG AND FAUST'S CLINICAL PARASITOLOGY

MEDICAL PROTOZOOLOGY AND HELMINTHOLOGY

UNITED STATES ARMED FORCES MEDICAL JOURNAL

U.S. ARMED FORCES MEDICAL JOURNAL

THE ARMY MEDICAL BULLETIN

ARMY MEDICAL BULLETIN

MEDICAL BULLETIN

INDEX-CATALOGUE OF MEDICAL AND VETERINARY ZOOLOGY

SUPPLEMENT

Supplements 1-14 have Authors sections only; supplements 15-24 include an additional section: Parasite-subject catalogue.

INDEX-CATALOGUE OF MEDICAL AND VETERINARY ZOOLOGY

PAKISTAN JOURNAL OF VETERINARY SCIENCES

MEDICAL PROTOZOOLOGY AND HELMINTHOLOGY

HEALTH IN SAUDI ARABIA VOL. ONE

2ND EDITION

Partridge Publishing Singapore There has been always a pressing need for a book which presents health topics in Saudi Arabia to planners, educators, learners, and medical practitioners. This book tries to fulfill part of this need. Volume I, an introduction and perspective, discusses some features of health problems, health manpower, and medical education in Saudi Arabia. It also provides under- and postgraduate medical students with materials for problem-based learning. Volume II, discusses aspects of health resources, problems, and services in the country. The book, in its two volumes, is far from being complete or comprehensive. It gives baseline information on health in a country that is developing very fast and still a beginner in medical research. Although the two volumes of the book have been initially published between 1985 and 1988, still it would be of value for readers who are interested in the background of health services development in Saudi Arabia —Zohair Sebai (Jeddah, 2014)

BASIC LIST OF BOOKS AND JOURNALS FOR VETERANS ADMINISTRATION MEDICAL LIBRARIES

THE MEDICAL JOURNAL OF AUSTRALIA

AMEBIASIS LABORATORY DIAGNOSIS

A SELF-INSTRUCTIONAL COURSE

PUBLIC HEALTH SERVICE PUBLICATION

MEDICAL SUBJECT HEADINGS

NUTRITION AND HUMAN NEEDS

**HEARINGS BEFORE THE UNITED STATES SENATE SELECT COMMITTEE ON NUTRITION AND HUMAN NEEDS,
NINETIETH CONGRESS, SECOND SESSION, NINETY-FIRST CONGRESS, FIRST SESSION**

Examines extent of hunger and malnutrition problem in U.S.

HEARINGS

HEARINGS, REPORTS AND PRINTS OF THE SENATE SELECT COMMITTEE ON NUTRITION AND HUMAN NEEDS

THE CHEMOTHERAPY OF PROTOZOAN DISEASES

SEWAGE DISPOSAL ON AGRICULTURAL SOILS

CHEMICAL AND MICROBIOLOGICAL IMPLICATIONS

EPA-600/2

SCHISTOSOMES AND SCHISTOSOMIASIS IN SOUTH ASIA

Springer Science & Business Media According to the author, the book addresses to all the scientists and not only to

immunologists or biologists of European countries who are engaged in developing a vaccine, or a diagnostic kit or a new drug against the infection or on schistosome evolution. Even these scientists have to visit endemic countries for field trials or ask their counterparts to collect field data (which this book addresses). Thus this book is not on molecular fundamentals but on the infection itself; how schistosome species are responding to the drug ; sensitivity and specificity of immunodiagnostic kits, antigen molecules; snail compatibility, production losses; schistosome evolution; schistosome outbreaks; complexities where more than two schistosome species are existing; problem of human schistosomiasis in South Asia etc In fact , all the topics of great interest to international scientists and scientists of endemic countries.

AGENTS OF APOCALYPSE

EPIDEMIC DISEASE IN THE COLONIAL PHILIPPINES

Princeton University Press As waves of epidemic disease swept the Philippines in the late nineteenth century, some colonial physicians began to fear that the indigenous population would be wiped out. Many Filipinos interpreted the contagions as a harbinger of the Biblical Apocalypse. Though the direct forebodings went unfulfilled, Philippine morbidity and mortality rates were the world's highest during the period 1883-1903. In *Agents of Apocalypse*, Ken De Bevoise shows that those "mourning years" resulted from a conjunction of demographic, economic, technological, cultural, and political processes that had been building for centuries. The story is one of unintended consequences, fraught with tragic irony. De Bevoise uses the Philippine case study to explore the extent to which humans participate in creating their epidemics. Interpreting the archival record with conceptual guidance from the health sciences, he sets tropical disease in a historical framework that views people as interacting with, rather than acting within, their total environment. The complexity of cause-effect and agency-structure relationships is thereby highlighted. Readers from fields as diverse as Spanish, American, and Philippine history, medical anthropology, colonialism, international relations, Asian studies, and ecology will benefit from De Bevoise's insights into the interdynamics of historical processes that connect humans and their diseases.

UNITED STATES NAVAL MEDICAL BULLETIN

TROPICAL MEDICINE AND HYGIENE NEWS

BIOLOGY OF NEMATODES: CURRENT STUDIES

Ardent Media

EXPECTATIONS OF LIFE

A STUDY IN THE DEMOGRAPHY, STATISTICS, AND HISTORY OF WORLD MORTALITY

Springer Science & Business Media Destined to become a classic epidemiological study, **EXPECTATIONS OF LIFE** surveys world mortality, describing and explaining the declines of mortality which have become especially evident in this century.

JOURNAL OF THE PHILIPPINE MEDICAL ASSOCIATION

GENERAL CATALOGUE OF PRINTED BOOKS

CLINICAL LABORATORY DIAGNOSIS

SUBJECT INDEX OF MODERN BOOKS ACQUIRED

CANADIAN JOURNAL OF PUBLIC HEALTH

CLINICAL LABORATORY DIAGNOSIS

SUBJECT INDEX OF THE MODERN WORKS ADDED TO THE BRITISH MUSEUM LIBRARY

CLINICAL PARASITOLOGY

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NEGLECTED TROPICAL DISEASES AND PHYTOCHEMICALS IN DRUG DISCOVERY

John Wiley & Sons Explore novel drug discovery updates from medicinal plants to help fight the devastating effects of neglected tropical diseases Neglected Tropical Diseases and Phytochemicals in Drug Discovery delivers a comprehensive exploration of the drug discovery process as it pertains to neglected tropical diseases. The book covers recent advancements in drug discovery, as well as druggable targets and new challenges facing the industry. It offers readers expansive discussions of specific diseases, including protozoan, helminth, bacterial, viral, fungal, and ectoparasitic infections. This book provides readers with insightful perspectives from leading industry voices on fifty years of trends and progress in the search for new, safe, and affordable therapeutic drugs in the fight against neglected tropical diseases. It includes information beneficial to researchers in a variety of fields of biology, chemistry, medicine, and pharmaceuticals. The distinguished authors cover topics including the effects of phytochemicals on the causative agent of leprosy and the potential applicability of phytochemicals in the management of Dengue fever. Readers will also enjoy the inclusion of: Thorough introductions to neglected tropical diseases, phytochemicals, protein targets, and mechanisms in drug discovery, as well as the epidemiology of neglected tropical diseases An exploration of novel bioactive lead compounds for drug discovery against neglected tropical diseases, leishmaniasis, lymphatic filariasis, trypanosomiasis, and schistosomiasis Discussions of protozoan infections, including herbal, nutritional, and traditional remedies for giardiasis and the anti-leishmanial potentials of phytochemicals Examinations of helminth infections, including the prospects of phytochemicals in the treatment of helminthiasis Perfect for medicinal chemists, drug developers, and research and development scientists, Neglected Tropical Diseases and Phytochemicals in Drug Discovery will also earn a place in the libraries of toxicologists and researchers in biology, chemistry, medicinal chemistry, ethnobotany, and bioinformatics seeking a one-stop resource for drug discovery for neglected tropical diseases.