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Results With Members of the Dengue Subgroup 104 2. Results With Dengue and Other Flaviviruses. 107
B. Dengue Vaccines for Use in Man 108 XII. Opportunities for the Future 113 Acknowledgments. 114
References. 114 I. Introduction Dengue fever is a mosquito-transmitted disease of man which
has afflicted untold millions of people over the past two centuries. It is caused by viruses classified as a
subgroup of the group B togaviruses. Along with other members of that group as well as group A, the
dengue viruses have been investigated intensively during recent years. Certain unique aspects of their
structure, composition, antigenicity, replication, and antigenic relationships have established the
togavirus family as quite distinct from other families of enveloped RNA viruses (see recent review of
PFEFFERKORN and SHAPIRO, 1974). The basic studies leading to this conclusion have coincided with
epidemiological field investigations which have resulted in a continuing increase in the number of viruses
now designated as group A or B togaviruses. This, in turn, has led to a growing appreciation of their
immense importance as actual or potential pathogens of man and beast.
Fields' Virology-David Mahan Knipe 2007 Accompanying CD-ROM has same title as book.
Electron Microscopy in Diagnostic Virology-Frances W. Doane 1987-01-30
East Asian and Pacific Series- 1980
Archives of virology- 1979
Abstracts of microbiology and hygiene- 1978
Virology Monographs- 1968
Monograph on Dengue/dengue Haemorrhagic Fever-Prasert Thongcharoen 1993 Contributed articles.
Virology-Bernard N. Fields 1990
Nelson Textbook of Pediatrics-Richard E. Behrman 1983
Medical Microbiology-Samuel Baron 1982
Nelson textbook of pediatrics-Richard E. Behrman 1987
Virus Infections-Lloyd C. Olson 1982
Dengue and Dengue Hemorrhagic Fever, 2nd Edition-Duane J. Gubler 2014-08-29 Continued geographic
expansion of dengue viruses and their mosquito vectors has seen the magnitude and frequency of
epidemic dengue/dengue hemorrhagic fever (DF/DHF) increase dramatically. Recent exciting research on
dengue has resulted in major advances in our understanding of all aspects of the biology of these viruses,
and this updated second edition brings together leading research and clinical scientists to review dengue
virus biology, epidemiology, entomology, therapeutics, vaccinology and clinical management.
Comprehensive Virology-Heinz Fraenkel-Conrat 1979

The American Journal of Tropical Medicine and Hygiene- 1981

Environment and Health-Rais Akhtar 1991

Biken Journal- 1984

Maxcy-Rosenau-Last Public Health & Preventive Medicine-Kenneth Fuller Maxcy 1992 Focuses primarily on communicable diseases. Also, includes sections on environmental and behavioral factors. Chapters on prison health services and military medicine are included.

Maxcy-Rosenau Public Health and Preventive Medicine-Milton Joseph Rosenau 1986 An authoritative reference covering all aspects of public health and preventive medicine in a convenient single volume.

Contains the most recent information available on timely issues such as AIDS, the disposal of toxic wastes, indoor air pollution and tobacco smoking, and more.

The Togaviruses-Robert Walter Schlesinger 1980

The Pathogenesis of Border Disease Virus in Sheep-Barbara J. Potts 1981

Characterization of Three Mosquito Cell Lines Persistently Infected with St. Louis Encephalitis Virus-Valerie Bruce Randolph 1986

Rev Inst Med Trop Sao Paulo-Instituto de Medicina Tropical de São Paulo 1993

Essentials of Medical Microbiology-Wesley A. Volk 1978

Annales de virologie- 1981

Principles and Practice of Clinical Virology-Arie J. Zuckerman 1990 Established as a major reference work, this edition has been thoroughly revised and updated to reflect new developments in this rapidly evolving field. Encompassing both the theoretical and practical aspects of clinical virology, it provides a comprehensive account of the pathogenesis, clinical features, diagnosis, management and prevention of human virus diseases. Chapters are arranged according to individual viruses or groups of viruses. New chapters on human herpesvirus 6, hepatitis B virus and the pathogenesis of hemorrhagic fevers have been added.

Dengue-World Health Organization 2009 This publication is intended to contribute to prevention and control of the morbidity and mortality associated with dengue and to serve as an authoritative reference source for health workers and researchers. These guidelines are not intended to replace national guidelines but to assist in the development of national or regional guidelines. They are expected to remain valid for five years (until 2014), although developments in research could change their validity.--

Publisher's description

Vaccines-Ronald W. Ellis 1992 Evolving technologies and strategies for researching vaccines have led to new approaches in developing vaccines for many diseases which could not be prevented until now. This volume presents vaccine research and technology which has been collected from many scientists in the field.

Monograph on Agar-agar- 1972

Bibliography of Dengue Fever and Dengue-like Illnesses, 1780-1981-Goro Kuno 1982 3146 references to world literature published from the 18th century through 1981. Excludes articles of entomological interest, annual reports, newsletters, theses and essays intended as academic requirements, and chapters in books. Each entry gives bibliographical information. Miscellaneous indexes.

Medical Books and Serials in Print, 1979-R. R. Bowker LLC 1979-05

Textbook of Pediatric Infectious Diseases-Ralph D. Feigin 1981

Medical Books and Serials in Print-R. R. Bowker LLC 1978

Mosquito-borne Diseases-Giovanni Benelli 2018-11-04 This book gathers contributions by 39 international specialists on well-known but neglected mosquito-borne diseases. The authors highlight pathogens that are increasingly being spread worldwide by various mosquito species, a situation worsened further by migration and tourism. The book addresses significant agents of diseases like AIDS, dengue, Zika virus, malaria and even cancer, and the risk of transmission via mosquito-related vectors. In addition, it examines important means of preventing the outbreak of related diseases by using insecticides and/or repellents. A particular focus is on the unique and sophisticated mouthparts of bloodsucking species, which allow them to feed on blood in an undisturbed manner, and by means of which agents of disease can enter potential human and animal hosts. In brief, the book provides a broad range of information for a wide readership, including graduates, teachers and researchers in the fields of parasitology, virology, tropical medicine and microbiology, as well as practitioners and healthcare officials.

Encyclopedia of Virology-Brian W. J. Mahy 2008 Covers biological, molecular, and medical topics concerning viruses in animals, plants, bacteria and insects ... this new ed. has been extensively revised and updated to reflect the 50 % increase in identified and accepted viruses since 2000. Includes

information on avian flu, SARS and West Nile and the ability of some viruses to be used as agents of bioterrorism.

Zentralblatt Für Bakteriologie, Parasitenkunde, Infektionskrankheiten und Hygiene- 1979

Books in Print- 1979

Monographic Series-Library of Congress 1978

The Australian Journal of Experimental Biology and Medical Science- 1973

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