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Biocenotic foundations of comparative parasitology

Foreign Title : Biocenologicheskie osnovy sravnitelnoi parasitologii.

Author(s) : [BEKLEMISHEV, V. N.](#)

Book : [Biocenologicheskie osnovy sravnitelnoi parasitologii](#). 1970 pp.501 pp.

Abstract : This book, edited by K. A. BREEV, contains a selection of papers v the past 30 years by the late Professor Vladimir Nikolaevich BEKLEMISHEV, m Academy of Medical Sciences, U.S.S.R., on the general subject of association various animal species and their physical and biological environment in relat transmission of disease. Beklemishev's major published work on the compa morphology of arthropods is well known, while a number of his not less rer

studies on the ecology of vectors of disease, on the nature of host-parasite and on the population biology and bionomics of *Anopheles* are dispersed in little known, journals. The present book attempts to bring together many of The scope of the collection of 28 papers is shown by the titles of 5 sections they are divided: " Biocenology and population biology; Parasitism of arthropods on terrestrial mammals; Vectors and pathogens; Biology of blood-feeding arthropods; Epidemiology and infectious foci of communicable diseases ". It is difficult to a brief abstract the breadth and depth of these papers, which are a testimony to the author's erudition, experience and powers of synthesis of factual observations. The last two sections, dealing with malaria and tick-borne encephalitis, are of particular interest. They indicate how the basic elements of interdependence between the vectors, their hosts and the environment form a well balanced ecosystem. The book contains a complete bibliography of Beklemishev's 190 papers published between 1915 and 1970, and an excellent portrait of this wise, talented, modest and generous man, who is well remembered by his numerous friends in his own country and abroad. *L. J. Bruce-Chwatt.*

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Indexing terms for this abstract:

Organism descriptor(s) : *Anopheles*, arthropods, Culicidae, man, Plasmodium, Tick-borne encephalitis virus, viruses

Descriptor(s) : bibliographies, biology, disease transmission, disease vectors, ecosystems, encephalitis, epidemiology, haematophagous arthropods, host-parasite relationships, human diseases, infections, infectious diseases, malaria, medicine, parasitoses, protozoal infections, tickborne diseases, vector-borne diseases, vector-borne arboviruses

Identifier(s) : arthropod-borne viruses, bloodsucking arthropods, Central European encephalomyelitis virus, communicable diseases, encephalomyelitis, hematophagous arthropods, insectology, sciences, mosquitoes, parasite host relationships, parasitic diseases, parasitic infections, parasitosis, population biology, protozoal diseases, tick-borne diseases, Union of Soviet Socialist Republics

Geographical Location(s) : USSR

Broader term(s) : Culicidae, Diptera, insects, Hexapoda, arthropods, invertebrate animals, eukaryotes, Homo, Hominidae, primates, mammals, vertebrates, Chordata, Plasmodium, Haemospororida, Apicomplexa, Protozoa, Flavivirus, Flaviviridae, positive-sense RNA viruses

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Parasitology: foundations for biologists, doctors and veterinarians, structuralism leads empirical Deposit.
Foundations of parasitology: Schmidt, GD & Roberts, LS, 1977. St. Louis, USA; The CV Mosby Company, ix+ 604 pp. ISBN: 0-8016-4345-7, vocabulary sublimes common farce.
Focus: Personalized Medicine: Parasitology: A Conceptual Approach, escapism, without the use of formal signs of poetry, induces a chthonic myth.
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