

A Checklist Of Helminth Parasite Fauna In Anuran Amphibia

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A Checklist of the Helminth Parasites of African Mammals of the Orders Carnivora, Tubulidentata, Proboscidea, Hyracoidea, Artopdactyla and Perissodactyla Food & Agriculture Org

This comprehensive, groundbreaking book on the biodiversity of parasites offers a clear and accessible explanation of how parasite biodiversity provides insight into the history and biogeography of other organisms, the structure of ecosystems, and the processes that lead to the diversification of life.

Helminth Parasites of Opossums from St. Cecilia, Ecuador John Wiley & Sons

Checklist of Helminth Parasites of Amphibians from South America

Parasitic Diseases of Wild Birds Food & Agriculture Org.

This publication contains information on the parasites of Bangladeshi fishes, based on a literature review dating from the earliest known records to the end of 2000. Information is presented in the form of parasite-host and host-parasite lists, and includes 147 named species as well as many records of parasites not identified to species level.

Helminth Control in School-Age Children World Health Organization

A semiannual journal of research devoted to helminthology and all branches of parasitology.

Check List of the Helminth Parasites of African Mammals of the Orders Carnivora, Tubulidentata, Proboscidea, Hyracoidea, Artiodactyla and Perissodactyla Frontiers Media SA

Parasitological studies on helminths of amphibians in South America have increased in the past few years. Here, we present a list with summarized data published on helminths of South American amphibians from 1925 to 2012, including a list of helminth parasites, host species, and geographic records. We found 194 reports of helminths parasitizing 185 amphibian species from eleven countries: Argentina, Brazil, Chile, Colombia, Ecuador, French Guyana, Guyana, Paraguay, Peru, Uruguay and Venezuela. Helminth biodiversity includes 278 parasite species of the groups Acanthocephala, Nematoda, Cestoda, Monogenea and Trematoda. A list of helminth parasite species per host, and references are also presented. This contribution aims to document the biodiversity of helminth parasites in South American amphibians, as well as identify gaps in our knowledge, which in turn may guide subsequent studies.

Parasitic Helminths CABI

This volume was first published in 1985. A knowledge of this phylum of parasitic worms is instructive for all research workers investigating the principles of parasitism.

Biodiversity Frontiers Media SA

The recipient of much praise and acclaim, Veterinary Parasitology is widely considered to be the definitive veterinary parasitology reference for practitioners and students alike. This Fourth Edition has been developed and enhanced into a two-part reference to reflect recent advances in the field, modern teaching practice, and updated parasite taxonomic classification systems. Part One contains expanded individual parasite descriptions using current taxonomic status within three new chapters on Helminthology, Protozoology and Entomology. Further updated chapters are provided on: The laboratory diagnosis of parasitism, Antiparasitics, The epidemiology of parasitic diseases, and Host resistance to parasitic diseases. Host species chapters have been retained and expanded and are found in Part Two of the edition. KEY FEATURES Tailored for those directly involved in the diagnosis, treatment and control of parasitic diseases of domestic animals Compatible with the diversity of current parasitology teaching modules – both for teaching parasite systematics and diseases on a host-organ basis Offers the most detailed parasite descriptions available today for teachers, research groups, veterinarians in practice and in government service, and others involved in aspects of parasitic disease Thoroughly revised and restructured to reflect the most up-to-date advancements in the field, Veterinary Parasitology, Fourth Edition, enhances its stellar reputation as the gold standard reference text for the global veterinary profession.

Biology of the Acanthocephala UNAM

Human colonization of New Zealand has dramatically altered the resident biota, introduced numerous alien organisms to these once remote islands, and exported local species to the world. This book reviews invasions, investigates what controls the success of invaders and studies the consequences for ecosystems both on land and offshore. The book tests current theories about the success of invaders and evaluates principles for effective management of biological invasions worldwide.

Supplement: Parasite-subject catalogue Garland Science

352 references, derived from the files of the Index-catalogue of medical and veterinary zoology, the National Parasite Collection, and published papers. Entries are arranged alphabetically by scientific name under general kinds of parasites. Each entry gives the name, deer host, geographic distribution by state or province, and the reference. Includes a listing of literature cited, arranged by authors.

1. Digenea Cambridge University Press

Records of parasitism in crocodylians date back to the early 1800s, distributed among various types of published and unpublished materials. Analyzing parasite-host specificity, geographic distribution, and taxonomy can provide otherwise cryptic details about crocodylian ecology and evolution, as well as their local food web dynamics. This information is critical for improved conservation tactics for both crocodylians and their habitat. As climate change, anthropogenic conflict, and

environmental pollution endanger crocodilian ecosystems, there is a need for organized information on crocodile, alligator, caiman, and gharial infectious diseases. This volume meets this need by delivering the first checklist of crocodilians and their parasites for researchers and scholars in biology, herpetology, and ecology in order to further the knowledge and study of crocodilian-parasite dynamics and improve our understanding of human impacts on ecosystems.

Amazon Fish Parasites CRC Press

This third volume in the successful 'Drug Discovery in Infectious Diseases' series is the first to deal with drug discovery in helminthic infections in human and animals. The result is a broad overview of different drug target evaluation methods, including specific examples of successful drug development against helminthes, and with a whole section devoted to vaccine development. With its well-balanced mix of high-profile contributors from academia and industry, this handbook and reference will appeal to a wide audience, including parasitologists, pharmaceutical industry, epidemiologists, and veterinary scientists.

Mammals of Africa: Volume VI Springer Science & Business Media

This landmark scientific reference for scientists, researchers, and students of marine biology tackles the monumental task of taking a complete biodiversity inventory of the Gulf of Mexico with full biotic and biogeographic information. Presenting a comprehensive summary of knowledge of Gulf biota through 2004, the book includes seventy-seven chapters, which list more than fifteen thousand species in thirty-eight phyla or divisions and were written by 138 authors from seventy-one institutions in fourteen countries. This first volume of Gulf of Mexico Origin, Waters, and Biota, a multivolumed set edited by John W. Tunnell Jr., Darryl L. Felder, and Sylvia A. Earle, provides information on each species' habitat, biology, and geographic range, along with full references and a narrative introduction to the group, which opens each chapter.

Checklist of the Internal and External Parasites of Deer, Odocoileus Hemionus and O. Virginianus, in the United States and Canada Univ of California Press

This volume summarizes current research into the physiology and molecular biology of host-parasite interactions. Brought together by leading international experts in the field, the first section outlines fundamental processes, followed by specific examples in the concluding section. Covering a wide range of organisms, Host-Parasite Interactions is essential reading for researchers in the field.

Checklist of the Parasites of Fishes of Bangladesh John Wiley & Sons

Veterinary Clinical Parasitology, Eighth Edition, prepared under the auspices of the American Association of Veterinary Parasitologists (AAVP), emphasizes the morphologic identification of both internal and external parasites of domestic animals. Focusing on the tests and information most relevant to daily practice, the book describes accurate, cost-effective techniques for diagnosing parasitic infections in animals. Including clear, easy-to-find information on the distribution, life cycle, and importance of each parasite, Veterinary Clinical Parasitology offers more than 450 images to aid with diagnosis. The Eighth Edition includes a new chapter on immunologic and molecular diagnosis, increased coverage of ticks and new sections on identification of microfilariae and larvae in diagnostic samples. The new edition also features expanded information on quantitative egg counts, detection of anthelmintic resistance and identification of ruminant strongylid larvae. Additional improvements include many new images throughout the book, revised taxonomic information, a new layout featuring tabs by

section to improve user-friendliness, and a companion website offering the images from the book in PowerPoint at www.wiley.com/go/zajac. Veterinary Clinical Parasitology is a highly practical benchside reference invaluable to clinicians, technicians, and students.

Comparative Parasitology Pensoft Publishers

Handbook of the Zoology of Amphistomes provides a comprehensive survey on the morphology, ecology, systematics, and zoogeography of amphistomes, which are a group of digenetic trematodes parasitic in vertebrates. The handbook features the special morphological characteristics of amphistomes, including the structure and types of muscular organs; a short diagnosis for each species (when possible), as well as a line drawing of each adult fluke; a zoogeographical analysis, including the host-parasite coevolution, distributional patterns, and characterization of faunas within the zoogeographical realm; and a possible evolutionary scenario based on holomorphological characteristics. Parasitologists, helminthologists, zoologists, and biologists working with ecological associations will find this book an essential reference source for their work with amphistomes.

Checklist of Helminth Parasites of Amphibians from South America A&C Black

More than 2000 million people worldwide are affected by schistosomiasis and soil-transmitted helminth (STH) infections and 155 000 deaths are reported each year. These infections are diseases associated with poverty, and in school-age populations in developing countries, intestinal helminth infections rank first among the causes of all communicable and noncommunicable diseases. This book describes a cost-effective approach to the control of these infections, based on the use of periodic parasitological surveys of school population samples. It is intended as a guide for health education managers responsible for implementing community-based programmes.

Checklist of the Internal and External Parasites of Deer, Odocoileus Hemionus and O. Virginianus, in the United States and Canada John Wiley & Sons

Parasitic Diseases of Wild Birds provides thorough coverage of major parasite groups affecting wild bird species. Broken into four sections covering protozoa, helminths, leeches, and arthropod parasites, this volume provides reviews of the history, disease, epizootiology, pathology, and population impacts caused by parasitic disease. Taking a unique approach that focuses on the effects of the parasites on the host, Parasitic Diseases of Wild Birds fills a unique niche in animal health literature.

Epidemiology, Diagnosis and Control of Helminth Parasites of Swine John Wiley & Sons

Dr. Paul Giacomini is a co-founder of Paragen Bio. Dr. Siracusa is the founder and president of Nemagen Discoveries. The other Topic Editors declare no competing interests with regard to the Research Topic subject.

Monograph series Smithsonian Institution

This text, in three volumes, presents a detailed revision of the systematics and taxonomy of the platyhelminth class Trematoda, subclasses Aspidogastrea and Digenea. These parasites attack animals and humans and have a great economic impact.

CRC Handbook of the Zoology of Amphistomes Checklist of Helminth Parasites of Amphibians from South

America Parasitological studies on helminths of amphibians in South America have increased in the past few years. Here, we present a list with summarized data published on helminths of South American amphibians from 1925 to 2012, including a list of helminth parasites, host species, and geographic records. We found 194 reports of helminths parasitizing 185 amphibian species from eleven countries: Argentina, Brazil, Chile, Colombia,

Equador, French Guyana, Guyana, Paraguay, Peru, Uruguay and Venezuela. Helminth biodiversity includes 278 parasite species of the groups Acanthocephala, Nematoda, Cestoda, Monogenea and Trematoda. A list of helminth parasite species per host, and references are also presented. This contribution aims to document the biodiversity of helminth parasites in South American amphibians, as well as identify gaps in our knowledge, which in turn may guide subsequent studies. Checklist of Helminth Parasites of Amphibians from South America Records of the South Australian Museum Monograph series Checklist of Helminth Parasites of Freshwater Fishes from Mexico A Checklist of the Helminth Parasites of the Larger Domestic and Wild Mammals of Zimbabwe Checklist of Helminth Parasites of the Common Gull (*Larus Canus* L.). 1. Digenea Helminth Parasites of Opossums from St. Cecilia, Equador With a Checklist of Parasites Previously Reported from North and South American Opossums A Checklist of the Helminth Parasites of Echinis, Echinostoma, Echinostomatidae (Trematoda) with References for Their

Renaming, Replacement and Reclassify [sic] A Preliminary Checklist of the Helminth Parasites of Members of Our Genus *Corvus* Linnaeus (Aves) A Checklist of the Helminth Parasites of African Mammals of the Orders Carnivora, Tubulidentata, Proboscidae, Hyracoidea, Artopdactyla and Perissodactyla A Checklist of the Helminth Parasites of Echinis, Echinostomata, Chinostomatidae (Trematoda) with References for Their Renaming, Replacement and Reclassify Spisok Gel'mintov Parazitov Echinis, Echinostoma i Echinostomatidae (Trematoda) So Spravkoj Ob Ich Pereimenovanii, Perevode i Klassifikacii Metazoan parasites in the neotropics a systematic and ecological perspective 352 references, derived from the files of the Index-catalogue of medical and veterinary zoology, the National Parasite Collection, and published papers. Entries are arranged alphabetically by scientific name under general kinds of parasites. Each entry gives the name, deer host, geographic distribution by state or province, and the reference. Includes a listing of literature cited, arranged by authors.