Download A Checklist Of Helminth Parasite Fauna In Anuran Amphibia

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Records of the South Australian Museum-Sylvie Patricia Chantal Pichelin 1999

Checklist of Helminth Parasites of the Common Gull (Larus Canus L.).-Tor A. Bakke 1972

Helminth Parasites of Opossums from St. Cecilia, Equador-Janet Lunell Branum Dowler 1969

Parasites of Homo sapiens-Richard Ashford 2003-01-23 Homo sapiens rank among the most parasitized of all animals. In part this is because we know so much about all aspects of the biology of our species, but in addition, our varied habitat and diet and our global distribution exposes us to more infections than any other species. Whereas some familiar parasitic infections are responsible for much human disease and suffering, the great majority are rare or obscure forms ignored by all but the most comprehensive texts. The Parasites of Homo sapiens: An Annotated checklist of the Protozoa, Helminths and Arthropods for Which We Are Home, 2nd Edition presents a comprehensive listing of them all. Closely following the pattern of the first edition, this new edition incorporates a wealth of further information and data from the most recently published research findings. An indispensable guide for all parasitologists, it presents a comprehensive checklist of all animals naturally parasitic in or on the human body. Each parasite listed includes a complete summary of its characteristics. The structure of each entry includes: The scientific name of the parasite Synonyms for scientific names Status of reported human cases Geographical distribution and abundance Parasite habitat on humans Hosts Transmission mechanisms Human risk factors Indication of host-specificity status

A Checklist of the Helminth Parasites of Echinis, Echinostoma, Echinostomatidae (Trematoda) with References for Their Renaming, Replacement and Reclassify [sic]-Ivan Kanev 1990
Checklist of Helminth Parasites of Freshwater Fishes from Mexico-Guillermo Salgado-Maldonado 2006-01-01

Checklist of Helminth Parasites of Amphibians from South America-Karla Magalães Campião 2014 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.

A Checklist of the Helminth Parasites of Echinis, Echinostomata, Chinostomatidae (Trematoda) with References for Their Renaming, Replacement and Reclassify- 1990

Checklist of Helminth Parasites of Amphibians from South America-Karla Magalães Campião 2014

A Preliminary Checklist of the Helminth Parasites of Members of Our Genus Corvus Linnaeus (Aves)-S. Edwards Andrews 1973


Parasites of Homo sapiens-Richard Ashford 2003-02-06 Homo sapiens rank among the most parasitized of all animals. In part this is because we know so much about all aspects of the biology of our species, but in addition, our varied habitat and diet and our global distribution exposes us to more infections than any other species. Whereas some familiar parasitic infections are responsible for much human disease and suffering, the great majority are rare or obscure forms ignored by all but the most comprehensive texts. The Parasites of Homo sapiens: An Annotated checklist of the Protozoa, Helminths and Arthropods for Which We Are Home, 2nd Edition presents a comprehensive listing of them all. Closely following the pattern of the first edition, this new edition incorporates a wealth of further information and data from the most recently published research findings. An indispensable guide for all parasitologists, it presents a comprehensive checklist of all animals naturally parasitic in or on the human body. Each parasite listed includes a complete summary of its characteristics. The structure of each entry includes: The scientific name of the parasite Synonyms for scientific names Status of reported human cases Geographical distribution and abundance Parasite habitat on humans Hosts Transmission mechanisms Human risk factors Indication of host-specificity status


Parasites of Homo sapiens-Richard Ashford 2003-09-02 Homo sapiens rank among the most parasitized of all animals. In part this is because we know so much about all aspects of the biology of our species, but in addition, our varied habitat and diet and our global distribution exposes us to more infections than any other species. Whereas some familiar parasitic infections are responsible for much human disease and suffering, the great majority are rare or obscure forms ignored by all but the most comprehensive texts. The Parasites of Homo sapiens: An Annotated checklist of the Protozoa, Helminths and Arthropods for Which We Are Home, 2nd Edition presents a comprehensive listing of them all. Closely following the pattern of the first edition, this new edition incorporates a wealth of further information and data from the most recently published research findings. An indispensable guide for all parasitologists, it presents a comprehensive checklist of all animals naturally parasitic in or on the human body. Each parasite listed includes a complete summary of its characteristics. The structure of each entry includes: The scientific name of the parasite Synonyms for scientific names Status of reported human cases Geographical distribution and abundance Parasite habitat on humans Hosts Transmission mechanisms Human risk factors Indication of host-specificity status

Helminth Control in School-Age Children-A. Montresor 2002-11 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.

Comparison of Helminth Parasites of the Cotton Rat, Sigmodon Hispidus, from Several Habitats in Florida- John Michael Kinsella 1974

Check List of the Helminth Parasites of African Mammals of the Orders Carnivora, Tubulidentata, Proboscidea, Hyracoidea, Artiodactyla and Perissodactyla- M. C. Round 1968

Parasite Biodiversity- Robert Poulin 2014-05-27 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.

Novel Frontiers in Helminth Genomics- Jose F. Tort 2020-10-12

Checklist of the Parasites of Fishes of Bangladesh- J. Richard Arthur 2002 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.

Keys to the Trematoda- David Ian Gibson 2002 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.

A Checklist of Host-Parasite Interactions of the Order Crocodylia- Marisa Tellez 2014-05-15 Records of parasitism in crocodilians 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 crocodilian ecology and evolution, as well as their local food web dynamics. This information is critical for improved conservation tactics for both crocodilians 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.

Veterinary Parasitology- M. A. Taylor 2015-12-21 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.


Gulf of Mexico Origin, Waters, and Biota- Darryl L. Felder 2009 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.

Handbook of Helminthiasis for Public Health- D. W. T. Crompton 2006-08-18 Written by internationally respected experts, Handbook of Human Helminthiasis provides information essential in the development of an integrated approach to the prevention, control and treatment of disease caused by endoparasitic helminths. The text is divided into sections dealing with the main groups of helminth infections and the diseases they i

A Checklist of Parasites of California, Oregon, and Washington Marine and Estuarine Fishes- Milton S. Love 1983

Amazon Fish Parasites- Vernon Everett Thatcher 2006-01-01

CRC Handbook of the Zoology of Amphistomes- Otto Sey 2019-01-15 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.

Mammals of Africa: Volume VI- Jonathan Kingdon 2014-11-20 Mammals of Africa (MoA) is a series of six volumes which describes, in detail, every currently recognized species of African land mammal. This is the first time that such extensive coverage has ever been attempted, and the volumes incorporate the very latest information and detailed discussion of the morphology, distribution, biology and evolution (including reference to fossil and molecular data) of Africa's mammals. With more than 1,160 species and 16-18 orders, Africa has the greatest diversity and abundance of mammals in the world. The reasons for this and the mechanisms behind their evolution are given special attention in the series. Each volume follows the same format, with detailed profiles of every species and higher taxa. The series includes hundreds of colour illustrations and pencil drawings by
Jonathan Kingdon highlighting the morphology and behaviour of the species concerned, as well as line drawings of skulls and jaws by Jonathan Kingdon and Meredith Happold. Every species also includes a detailed distribution map. Edited by Jonathan Kingdon, David Happold, Tom Butynski, Mike Hoffmann, Meredith Happold and Jan Kalina, and written by more than 350 authors, all experts in their fields, Mammals of Africa is as comprehensive a compendium of current knowledge as is possible. Extensive references alert readers to more detailed information. Volume VI, edited by Jonathan Kingdon and Michael Hoffmann, comprises a single order, currently subdivided into three suborders, containing the hippopotamuses, pigs, chevrotains, deer, Giraffe, Okapi, buffalos, spiral-horned antelopes, dwarf antelopes, duikers, grysboks, Beira, dik-diks, gazelles, Klipspringer, Oribi, reduncines, Impala, aelaphines, horse-like antelopes, sheep and goats; the volume contains 98 species profiles.

Checklist of the Internal and External Parasites of Deer, Odocoileus Hemionus and O. Virginianus, in the United States and Canada - Martha L. Walker 1970 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.

Index-catalogue of Medical and Veterinary Zoology - 1982

Recent Advances in the Immunology of Helminth Infection - Protection, Pathogenesis and Panaceas - Kara Filbey 2021-05-03 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.

Sexual Selection - Regina H. Macedo 2013-09-25 Sexual Selection: Perspectives and Models from the Neotropics presents new sexual selection research based upon neotropical species. As neotropical regions are destroyed at an alarming rate, with an estimated 140 species of rainforest plants and animals going extinct every day, it is important to bring neotropical research to the fore now. Sexual selection occurs when the male or female of a species is attracted by certain characteristics such as form, color or behavior. When those features lead to a greater probability of successful mating, they become more prominent in the species. Although most theoretical concepts concerning sexual selection and reproductive strategies are based upon North American and European fauna, the Neotropical region encompasses much more biodiversity, with as many as 15,000 plant and animal species in a single acre of rain forest. This book illustrates concepts in sexual selection through themes ranging from female cryptic choice in insects, sexual conflict in fish, interaction between sexual selection and the immune system, nuptial gifts, visual and acoustic sexual signaling, parental investment, to alternative mating strategies, among others. These approaches distinguish Sexual Selection from current publications in sexual selection, mainly because of the latitudinal and taxonomic focus, so that readers will be introduced to systems mostly unknown outside the tropics, several of which bring into question some well-established patterns for temperate regions. Synthesizes sexual selection research on species from the Neotropics Combines different perspectives and levels of analysis using a broad taxonomic basis, introducing readers to systems mostly unknown outside the tropics and bringing into question well-established patterns for temperate regions. Includes contributions exploring concepts and theory as well as discussions on a variety of Neotropical vertebrates and invertebrates, such as insects, fish, arthropods and birds.

Parasites in Marine Systems - R. Poulin 2002 Synthesises the available key information on the biology of marine parasites and their hosts.

Parasites in Marine Systems - R. Poulin 2002 Synthesises the available key information on the biology of marine parasites and their hosts.

This issue of Veterinary Clinics: Food Animal Practice, guest edited by Dr. Ray M. Kaplan, focuses on Ruminant Parasitology. This is one of three issues each year selected by the series consulting editor, Dr. Robert A. Smith. Articles in this issue include, but are not limited to: biology and epidemiology of GI nematode parasites in cattle, epidemiology and control of GI parasites of cattle in southern climates, epidemiology and control of GI parasites of cattle in northern climates, anthelmintic resistance and strategies for sustainable control of parasites, refugia-based strategies for parasite control in livestock, epidemiology and control of liver flukes, diagnostic methods in livestock parasitology, parasite vaccines, what Modeling parasites, transmission and resistance can teach us, fecal egg count reduction tests in cattle and small ruminants, ectoparasites of ruminants, ruminant coccidiosis, neosporosis, toxoplasmosis, and sacocystosis in ruminants, girdiasis and cryptosporidiosis in ruminants, biology, epidemiology and control of GI nematodes in small ruminants, and realistic approaches to parasite control in ruminant livestock.


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Ecology of the Acanthocephala - C. R. Kennedy 2006-09-07

Acanthocephalans, or spiny-headed worms, are endoparasites found in almost all marine, freshwater and terrestrial systems. They infect a huge range of definitive and intermediate hosts during their life cycles, including both vertebrates and arthropods. This volume, first published in 2006, examines the distribution and abundance of the Acanthocephala, and uses this ecological information to reveal the group’s enormous survival success. It discusses how the acanthocephalans have evolved differently to all other groups of parasites, and represent a distinct and alternative pathway of parasite evolution and host parasite-interactions. Written for graduate students and researchers in parasitology, ecology and zoology or anyone interested in reading about parasite ecology and evolution.