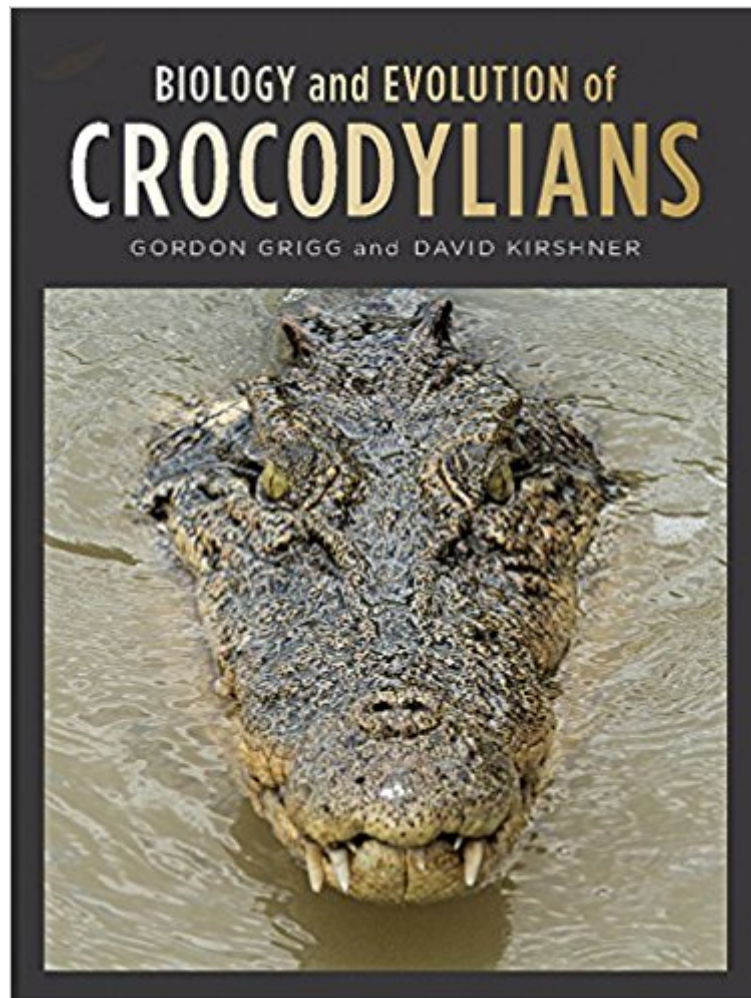




Ebook Directory
the best source of ebook

The book was found

Biology And Evolution Of Crocodylians



Synopsis

Crocodiles, alligators, caimans, and gharials—the Crocodylia, known collectively as crocodylians (or crocodilians)—are the world's largest living reptiles. The largest of them, probably the estuarine or saltwater crocodile, *Crocodylus porosus*, can grow to almost twenty feet and weigh more than two thousand pounds. Crocodylians are creatures of great contrast. They can remain patiently still for ages, yet can also move like lightning to snap up a meal. They are formidably strong, active predators, with jaws that can tear apart large prey items, yet a mother or a father can gently assist hatchlings out of the eggs, and carry them to the water between their teeth. Because large crocodylians can (and do) eat people, they invite fear and loathing, but they also inspire curiosity and admiration. *Biology and Evolution of Crocodylians* is a comprehensive review of current knowledge about the world's largest and most famous living reptiles. Gordon Grigg's authoritative and accessible text and David Kirshner's stunning artwork and color photographs combine expertly in this contemporary celebration of crocodiles, alligators, caimans, and gharials. This book showcases the skills and capabilities that allow crocodylians to live how and where they do. It covers the biology and ecology of the extant species, conservation issues, crocodilian-human interaction, and the evolutionary history of the group. Richly illustrated with more than five hundred color photographs and black-and-white illustrations, this book will be a benchmark reference work for crocodylian biologists, herpetologists, and vertebrate biologists for years to come.

Book Information

Hardcover: 672 pages

Publisher: Comstock Publishing Associates; 1 edition (May 26, 2015)

Language: English

ISBN-10: 0801454107

ISBN-13: 978-0801454103

Product Dimensions: 8.5 x 1.6 x 10.4 inches

Shipping Weight: 5 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 5 customer reviews

Best Sellers Rank: #815,477 in Books (See Top 100 in Books) #114 in Books > Science & Math > Biological Sciences > Zoology > Ichthyology #201 in Books > Science & Math >

Biological Sciences > Animals > Reptiles & Amphibians #697 in Books > Textbooks > Science & Mathematics > Biology & Life Sciences > Zoology

Customer Reviews

The author, Gordon Grigg, and illustrator, David Kirshner, have written a wonderful, beautifully illustrated, all-inclusive treatise on the Crocodylia that has already become (and will remain for the foreseeable future) the most important compilation of information and references yet attempted. It will be invaluable to both current researchers and future generations of crocodylian biologists. . . . [D]espite working in the area of crocodylian evolutionary biology for over 35 years, I learned more about these animals than I ever imagined by reading this volume. . . . Overall, this is a most remarkable publication, one that surely will stand the test of time and be remembered as one of the most important contributions ever in the history of crocodylian research." -- Llewellyn D. Densmore, The Quarterly Review of Biology (June 2016)"Biology and Evolution of Crocodylians is an expensive book, but it is one that will serve any paleontologist seeking a detailed review of all aspects of modern crocodylian biology. The photographs and illustrations also make it a very attractive book for any natural history enthusiast." -- Adam Pritchard, Palaeontologica Electronica (August 2016)

Gordon Grigg is Emeritus Professor of Biological Sciences at the University of Queensland. David Kirshner has illustrated several books on wildlife. Rick Shine, AM FAA, is a Laureate Fellow of the Australian Research Council and Professor of Biological Sciences at the University of Sydney. In 2015, he was named President-Elect of the Society for the Study of Amphibians and Reptiles.

Superlatives are inadequate to describe this superb book. Grigg reviews all aspects of crocodilian biology, and has done research on many. His single-authored text provides continuity and cohesion. He moves easily from the conversational to the technical. The photographs are impressive and informative. The book is on a par with Welles' summary of the amphibian, and is a must for any zoologist.

Instant classic! what a treasure trove of information - I've been waiting for this book for twenty years, thank you so much! - I only wish there had been a chapter devoted to habitat selection

Perhaps the most comprehensive work ever written on crocodilians!

Great book! It's full of detailed drawings and rich photos. I learned many new things. Highly recommend!

Hands down the best book on crocodilians. A must have for biologists, zoologists, veterinarians, and anyone who works with crocodilians.

[Download to continue reading...](#)

Biology and Evolution of Crocodylians King of the Crocodylians: The Paleobiology of Deinosuchus (Life of the Past) Young Scientists: Learning Basic Biology (Ages 9 and Up): Biology Books for Kids (Children's Biology Books) Developmental Biology, Ninth Edition (Developmental Biology Developmental Biology) Entropy, Information, and Evolution: New Perspective on Physical and Biological Evolution (Bradford Books) Creation and Evolution: Clear Reasons to Doubt Darwinian Evolution (pamphlet) Creation and Evolution pamphlet- pkg of 5 pamphlets (Clear Reasons to Doubt Darwinian Evolution) Icons of Evolution: Science or Myth? Why Much of What We Teach About Evolution Is Wrong Evolution in Four Dimensions: Genetic, Epigenetic, Behavioral, and Symbolic Variation in the History of Life (Life and Mind: Philosophical Issues in Biology and Psychology) An Introduction to Methods and Models in Ecology, Evolution, and Conservation Biology Human Longevity: Omega-3 Fatty Acids, Bioenergetics, Molecular Biology, and Evolution Marine Biology (Botany, Zoology, Ecology and Evolution) The Diversity of Fishes: Biology, Evolution, and Ecology Evolution As Entropy: Toward a Unified Theory of Biology (Science and Its Conceptual Foundations series) How Evolution Shapes Our Lives: Essays on Biology and Society Ecological Developmental Biology: The Environmental Regulation of Development, Health, and Evolution Stern's Introductory Plant Biology (Botany, Zoology, Ecology and Evolution) Evolution in Age-Structured Populations (Cambridge Studies in Mathematical Biology) Volume 1 - Cell Biology and Genetics (Biology: the Unity and Diversity of Life) Entropy-Driven Processes in Biology: Polymerization of Tobacco Mosaic Virus Protein and Similar Reactions (Molecular Biology, Biochemistry and Biophysics Molekularbiologie, Biochemie und Biophysik)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)