

How Long do Alligators Live?

AVERAGE LIFESPAN: 30 - 50 YEARS



Alligators typically live 30-50 years on average, but some have been known to live over 80 years.

COMMON HEALTH ISSUES FOR ALLIGATORS INCLUDE:

- Brain Tumour
- Brucellar Meningitis
- Gastrointestinal Lymphoma
- Mycobacterium Infection

Alligators Life History

E. McIlhenny



Alligators Life History:

A Wetland Biography Gay M. Gomez, 2010-07-05 Louisiana's Chenier Plain is a 2 200 square mile region of marshes and oak covered ridges cheniers that stretches along the Gulf of Mexico from Sabine Lake to Vermilion Bay Its inhabitants some 6 000 people of Cajun and other ancestries retain strong economic and cultural ties to the land and its teeming wildlife They call it paradise but it is a vulnerable paradise In this multifaceted study Gay Gomez explores the interaction of the land people and wildlife of the Chenier Plain revealing both the uniqueness of the region and the challenges it faces After describing the geography and history of the Chenier Plain Gomez turns to the lifeways of its people Drawing on their words and stories she tells how the chenier dwellers combine modern occupations with traditional pursuits such as alligator and waterfowl hunting fur trapping and fishing She shows how these traditions of wildlife use provide both economic incentives for conservation and a source of personal and place identity This portrait of a working wetland reveals how wildlife use and appreciation can give rise to a stewardship that balances biological economic and cultural concerns in species and habitat protection

Biology and Evolution of Crocodylians Gordon Grigg, 2015-01-15 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 interpretive artwork and colour 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 crocodylian human interaction and the evolutionary history of the group and includes a vast amount of new information 25 per cent of 1100 cited publications have appeared since 2007 Richly illustrated with more than 500 colour 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

American Alligator Kelby Ouchley, 2013-10-01 Having survived since the Mesozoic era alligators teetered on the brink of extinction in the 1960s Their recovery in the 1970s was largely due to legislative intervention and today populations are closely monitored throughout their range American Alligator is the most up to date and comprehensive treatment of this resilient relic a creature with a brain weighing less than half an ounce that has successfully adapted to a changing Earth for more than 200 million years Kelby Ouchley chronicles the evolution of *A. mississippiensis* from shieldcroc the last common ancestor of modern day alligators crocodiles caimans and gavials to its current role as keystone of the ecological health of America's southern swamps and marshes In Florida the apex predator uses its snout and feet to clear muck from holes in the limestone bedrock During the dry season these small ponds or alligator holes provide refuge food and water for a variety of wildlife In Louisiana millions of dollars are spent on the bounty of the non native nutria that overgraze marsh vegetation but alligators prey on these coastal rodents free of charge The loss of the American alligator would be a blow to biodiversity and an ecosystem disruption affecting all levels of the food

chain While the U S Fish and Wildlife Service removed it from the endangered species list in 1987 and today regulates the legal trade of the animal and its products Ouchley cautions us not to forget the lessons learned human activities from urban development to energy production can still threaten the future of the gator and its southern wetland habitat **A**

Bibliography of the American Alligator (*Alligator Mississippiensis*) I. Lehr Brisbin,1986 **ALLIGATOR'S LIFE HISTORY** E. A. MCILHENNY,2018 The Alligator's Life History E. McIlhenny,2012-02-01 This is a fully illustrated work whose copyright is expired authored by Edward Avery McIlhenny Edward Avery McIlhenny founded the Bird City wildfowl refuge on Avery Island around 1895 which helped to save the snowy egret from extinction Enrolling the help of businessman and conservationist Charles Willis Ward the Rockefeller Foundation and the Sage Foundation McIlhenny was instrumental in securing nearly 175 000 acres 710 km² of south Louisiana coastal marshland as wildfowl refuges He banded over 285 000 birds during his lifetime and ran a game farm on Avery Island that experimented with breeding new animal varieties He helped to introduce the nutria to Louisiana although contrary to popular belief he did not import the creatures to Louisiana nor was he the first Louisianan to set them loose in the wild on purpose McIlhenny used his 170 acre 0.69 km² personal estate known as Jungle Gardens to propagate both Louisiana native and imported plant varieties including azaleas irises camellias papyrus and bamboo He wrote numerous academic articles mainly about birds and reptiles oversaw the publication in English of two European botanical treatises and edited Charles L Jordan s unfinished manuscript *The Wild Turkey and Its Hunting* a book often mistakenly attributed to McIlhenny Alligators Kent A. Vliet,2020-03-03 The ultimate guide to understanding the biology and behavior of the amazing and underappreciated American alligator Few scenes put the senses on edge more than a submerged alligator only eyes and snout showing when peering across a southern lake on a misty morning An iconic American predator these reptiles grow to thirteen feet or more and can live as long as humans Alligators are complex creatures capable of terrific attacks and yet tending to their young in the same gentle way a mother duck looks after her brood Once extremely numerous alligators came close to extinction in the twentieth century but thanks to conservation efforts have since made a comeback reclaiming their rightful place as the monarchs of the southern wetlands In this fascinating account richly illustrated with more than 150 photographs from award winning wildlife photographer Wayne Lynch expert zoologist Kent A Vliet introduces readers to the biology ecology and natural history of the American alligator Sharing nuanced depictions of their hidden lives that will forever change the way you think of these giant reptiles the book combines captivating storytelling with the most current scientific facts chronicles the life cycle of the alligator explains why the alligator s precise anatomy and physiology make it so successful covers a wide range of topics from courtship and reproduction to communication basking nest building and hunting reveals the alligator s sophisticated social life in detail evaluates the alligator s environmental role as a keystone species examines the complicated relationship between alligators and people Beastly Natures Dorothee Brantz,2010-07-08 Jacket **Federal Register** ,1984-06-18 **Crocodiles**

International Union for Conservation of Nature and Natural Resources. Crocodile Specialist Group. Working Meeting, 1986

Crocodiles, Their Ecology, Management, and Conservation, 1989 **What We Get Wrong About Crocodilians**

, 2024-12-06 Crocodilians are one of the most interesting yet misunderstood predators on this planet. Much about what we know surrounding crocodilians is rooted in a history that is full of false information. Subjects such as enormous crocodilians, the history of alligators living in sewers, and their evolution are usually answered with faulty facts. In addition, there is still much we don't understand about these animals such as their taxonomy, biology, behavior, and more. Did you know crocodilians show signs of regeneration? What's going on there? To find the truth in all the lies, exaggerations, or unknowns, one must either spend decades studying these animals or pay a hefty price buying complex literature. *What We Get Wrong About Crocodilians* fixes these problems. The book looks over myths, misconceptions, and mysteries surrounding these animals for an affordable price and is written for a more general audience to understand. The topics discussed range from the 5th century B.C.E. to present day. Some of the topics will be recognizable, some are generally unknown to many, and some may be shocking. Whether you are causally interested in these animals or have spent decades studying them, *What We Get Wrong About Crocodilians* will present information rarely discussed and enlighten all. **FWS/OBS.**, 1979 **An Ecological**

Characterization Study of the Chenier Plain Coastal Ecosystem of Louisiana and Texas James G. Gosselink, 1979

The Secret Social Lives of Reptiles J. Sean Doody, Vladimir Dinets, Gordon M. Burghardt, 2021-06 Revealing the secrets of reptilian social relationships through original quantitative research, field studies, laboratory experiments, and careful analysis of the literature, *The Secret Social Lives of Reptiles* elevates these fascinating animals to key players in the science of behavioral ecology. **The Chinese Alligator** John Thorbjarnarson, Xiaoming Wang, 2010-05-17 Illustrated throughout

and featuring the most up-to-date biological information available, this volume is a complete overview of the Chinese alligator, a conservation and cultural icon. *The Alligator's Life History* Edward Avery MacIlhenny, 1976 **Alligator Metabolism**

Studies on Chemical Reactions in Vivo Roland A. Coulson, Thomas Hernandez, 2014-05-17 *Alligator Metabolism: Studies on Chemical Reactions in Vivo* presents a summary of research in vivo on the metabolism of alligators. The volume contains updates of earlier investigations which were presented in *Biochemistry of the Alligator: A Study of Metabolism in Slow Motion* 1964. Since then, with the aid of better equipment and better methods, it seemed time to correlate and summarize the findings of researchers who have used this remarkable experimental animal with profit. The primary purpose of almost all the research was not to determine the nature of the alligator but to understand biochemical reactions in vivo, and the alligator was a means to that end. The book begins with a chapter on natural history for those scientists, wild life experts, alligator farmers, zoo keepers, etc. whose primary interest is in the nature and habits of the intact alligator. This is followed by separate chapters that deal with metabolic rate, anaerobic glycolysis, digestion, growth, protein synthesis, carbohydrate metabolism, amino acid metabolism, respiration, and acid base balance and kidney function. **Alligators of Texas** Louise

Hayes,2016-09-02 Found only in the United States the American alligator ranges in Texas through 120 counties from the Sabine River to the Rio Grande across a swath of river drainages and coastal marshes that include both the backwater swamps of the Big Thicket and the urban bayous of greater Houston From its beginning in a pile of eggs buried in a meticulously constructed nest to its possible end as an alligator burger or a pair of boots an alligator s habitat preferences sometimes coincide with the favorite haunts of boaters hunters and coastal residents In Alligators of Texas biologist Louise Hayes and photographer Philippe Henry bring readers up close to this cryptic reptile s food choices parenting skills communication techniques and responses to natural events such as freezes and hurricanes They also relate some Texas alligator tales discuss alligator farming hunting and live capturing and examine how people can successfully co exist with this predator They end by telling readers where they can view alligators both in the wild and in captivity Although not as often as easily or perhaps as happily observed as white tailed deer or armadillos the American alligator is an iconic Texas animal and knowing more about its life and habits can help Texans better understand its rightful place in the landscape Ruling Reptiles

Holly Noelle Woodward Ballard,James O. Farlow,2023-09-05 Modern crocodylians crocodiles alligators caiman Central and South America and gharials India have evolved over 250 million years from a fully terrestrial bipedal ancestor Along with birds crocodylians are the only living members of Archosauria the group including nonavian dinosaurs Ruling Reptiles features contributions on a broad range of topics surrounding crocodylian evolution and biology including osteology osteohistology developmental biology myology odontology functional morphology allometry body size estimation taphonomy parasitology ecology thermophysiology and ichnology It demonstrates how the wide variety of these studies can also provide crucial insights into dinosaurian biology and evolution Featuring the latest findings and interpretations Ruling Reptiles Crocodylian Biology and Archosaur Paleobiology is an essential resource for zoologists biologists and paleontologists

Alligators Life History Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has be more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Alligators Life History**," published by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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