

Post-Release Growth of Trans-located Alligator Snapping Turtles

Michael J. Dreslik, Ethan J. Kessler, John L. Carr, Day. B. Ligon, and Scott Ballard



- Temperature and climate plays a crucial role in the ecology and life history of species.
- One example is that turtles may grow slower in cooler portions of their ranges which can delay sexual maturity.
- As part of our study of the recovery of the Alligator Snapping Turtle (AST), we examined the growth rates of head-started turtles released in Illinois, Oklahoma, and Louisiana.
- We found ASTs grow much slower in Illinois, their northern range limit, compared to Oklahoma and Louisiana.
- Our work not only assists conservation efforts in predicting at what age released turtles will become mature, but also demonstrates the differences in life history a species can have.

Snapping Turtle ecology

Erik Kiviat

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the author's name.

Snapping Turtle ecology:

Ecology and Conservation of the Diamond-backed Terrapin Willem M. Roosenburg, Victor S. Kennedy, 2019-01-08 A fascinating look at the diamond backed terrapin an important iconic and imperiled American reptile The diamond backed terrapin is not only a uniquely evolved and beautiful turtle it also has a long history as a vital American food source Once so numerous that people reportedly grew tired of eating them diamond backed terrapins are greatly reduced in numbers today and have become an icon of salt marsh conservation Considerably diminished in some areas and struggling to survive this distinctive brackish water turtle is the focus of intense conservation efforts In Ecology and Conservation of the Diamond backed Terrapin leading terrapin researcher Willem M Roosenburg and experienced science editor Victor S Kennedy have brought together a group of expert scientists to summarize our current understanding of terrapin biology physiology behavior and conservation efforts Over the course of 19 comprehensive chapters contributors review the latest information on this charismatic species provide a detailed summary of the terrapin s natural history explain the threats to terrapin population stability throughout their range examine ongoing conservation efforts to ensure the reptile s survival present convincing arguments for the value of the diamond backed terrapin as an estuarine indicator organism use the terrapin as a model for studying the consequences of exploitation and environmental degradation on long lived species This exceptional book provides pivotal information for estuarine and turtle biologists terrapin enthusiasts natural historians educators conservationists resource managers and students Ecology and Conservation of the Diamond backed Terrapin is the definitive volume on this important American reptile Contributors Benjamin K Atkinson Harold W Avery Patrick J Baker Ralph E J Boerner Russell L Burke Joseph A Butler Randolph M Chambers Paul E Converse Brian A Crawford Rusty D Day Dana J Ehret J Whitfield Gibbons Kathryn M Greene Leigh Anne Harden Andrew S Harrison Kristen M Hart George L Heinrich Dawn K Holliday Victor S Kennedy Shawn R Kuchta Lori A Lester Jeffrey E Lovich John C Maerz David Owens Allen R Place Taylor Roberge Willem M Roosenburg Richard A Seigel Amanda Southwood Williard Edward A Standora Anton D Tucker Diane C Tulipani Timothy J Walsh Thane Wibbels Will Williams Roger C Wood Snapping turtle ecology in a New York tidem
marsh
Erik Kiviat, 1976 *Snapping Turtle Pet Owners Guide. the Captive Care of Snapping Turtles. Including Snapping Turtles Biology, Behavior and Ecology.* Ben Team, 2015-10-06 Despite their ubiquity in some areas of the natural world snapping turtles are somewhat rare in captive collections This is not surprising given that snapping turtles grow to be quite large and their dispositions often range from irritable to overtly hostile a momentary lapse in concentration can have disastrous consequences However while snapping turtles are wholly inappropriate for beginning turtle keepers and those without the means to provide spacious accommodations experienced turtle keepers often find that these incredible animals make rewarding pets and are well worth the resources they require As when caring for any animal as a pet keepers must learn as much as possible about the biology behavior and ecology of the species in order to provide them the highest quality of life

possible Begin that journey inside by learning about snapping turtles their place in the world and how to provide them with an artificial habitat that meets their needs The author Ben Team is an environmental educator and author with over 16 years of professional reptile keeping experience Ben currently maintains www.FootstepsInTheForest.com where he shares information narration and observations of the natural world When not writing about plants animals and habitats Ben enjoys spending time with his beautiful wife Covered in this book Description Anatomy Internal Anatomy Biology Behavior Taxonomy Phylogeny The ideal environment Ecology Captive considerations Myths and Misunderstandings Husbandry Enclosure Lighting Diet Daily care Monitoring Maintenance Acquiring Interacting Health Breeding and much more

The Ecology and Economic Importance of the Snapping Turtle (*Chelydra Serpentine L.*) in Connecticut Maurice Myron Alexander,1942 The Ecology, Exploitation and Conservation of River Turtles Don Moll,Edward O. Moll,2004-04-08 The underlying theme of this book is that a widespread taxonomically diverse group of animals important both from ecological and human resource perspectives remains poorly understood and in decline while receiving scant attention from the ecological and conservation community This volume proposes a comprehensive overview of the world's river turtles ecology conservation and management It begins with a categorization of taxa which inhabit flowing water habitats followed by information on their evolutionary and physical diversity and biogeography Within the framework of ecology the authors discuss the composition of river turtle communities in different types of lotic habitats and regions population dynamics movements reproductive characteristics and behavior predators and feeding relationships In a conservation and management section the authors identify and evaluate the nature and intensity of factors which threaten river turtle survival almost all of which involve direct human exploitation or indirect effects of human induced habitat alteration and degradation They then list and evaluate the various schemes which have been proposed or employed to halt declines and restore populations and make recommendations for future management plans for specific species and regions In closing they state their viewpoint concerning future research directions and priorities and an evaluation of future prospects for survival of the world's river turtle species

*Nesting Ecology of the Alligator Snapping Turtle (*Macrolemys Temminckii*) Along the Lower Apalachicola River, Florida* Michael Allyn Ewert,1994 Ecology of Hatchling Alligator Snapping Turtles (*Macrochelys Temminckii*) Sarah Spangler,2017 Little is known about the first year of life for many of the world's freshwater turtles This is due in part to their cryptic nature and the difficulty of locating hatchlings in the wild The lack of information about this demographically important age group has led researchers to draw conclusions from indirect inferences about survival rates and ecological roles of hatchlings that may or may not be accurate To begin filling in some of these gaps I focused on the first year in an alligator snapping turtle's life I studied 1 circadian and circannual patterns of activity 2 growth rates and how they are related to activity rates 3 habitat preferences 4 fall movement patterns and 5 predation patterns My study site was within the species natural range in southeastern Oklahoma Unlike adults hatchlings followed a predominantly diurnal activity pattern

for much of the year with peak activity occurring during the mid hours of the day The diurnal habit of hatchlings may be a strategy to temporally partition themselves from nocturnal predators There were no significant relationships between growth rates and activity rates during any period potentially due to small sample size Hatchlings were located in areas of increased cover and shallower water depths when compared to random locations Their movement patterns were characterized by an initial movement away from the site of release to a location with suitable habitat characteristics and they tended to stay at these locations for extended periods I documented depredation by fish but not by terrestrial predators such as raccoons

Snapping Turtle Pet Owners Guide Farhat Khan,2019-09-24 Despite their omnipresence in some areas of the natural world snapping turtles are somewhat rare in captive collections This isn't astounding given the snapping turtles develop to be very enormous and their associations frequently extend from touchy to plainly antagonistic a momentary lapse in concentration can have disastrous consequences Though while snapping turtles are quite inappropriate for beginning turtle keepers and those without the means to provide spacious accommodations experienced turtle keepers often find that these incredible animals make rewarding pets and are well meriting the resources they require As when caring for any animal as a pet keepers must learn as much as possible about the biology behavior and ecology of the species to provide them the highest quality of life possible Begin that journey inside by learning about snapping turtles their place in the world and how to give them an artificial habitat that meets their needs The information narration and observations of the natural world When not writing about plants animals and habitats Included in this book Anatomy Description Phylogeny Biology Internal Anatomy Behavior Taxonomy The ideal environment Ecology Captive considerations Tales and Mistakes Lighting Husbandry Enclosure Diet Daily care Monitoring Maintenance Earning Interacting Health Breeding and much more **Population**

Ecology in Practice Dennis L. Murray,Brett K. Sandercock,2020-02-10 A synthesis of contemporary analytical and modeling approaches in population ecology The book provides an overview of the key analytical approaches that are currently used in demographic genetic and spatial analyses in population ecology The chapters present current problems introduce advances in analytical methods and models and demonstrate the applications of quantitative methods to ecological data The book covers new tools for designing robust field studies estimation of abundance and demographic rates matrix population models and analyses of population dynamics and current approaches for genetic and spatial analysis Each chapter is illustrated by empirical examples based on real datasets with a companion website that offers online exercises and examples of computer code in the R statistical software platform Fills a niche for a book that emphasizes applied aspects of population analysis Covers many of the current methods being used to analyse population dynamics and structure Illustrates the application of specific analytical methods through worked examples based on real datasets Offers readers the opportunity to work through examples or adapt the routines to their own datasets using computer code in the R statistical platform Population Ecology in Practice is an excellent book for upper level undergraduate and graduate students taking courses in population ecology or

ecological statistics as well as established researchers needing a desktop reference for contemporary methods used to develop robust population assessments

The Ecology of Tidal Freshwater Marshes of the United States East Coast William E. Odum, 1984 This report is part of a series of community profiles produced by the Fish and Wildlife Service to provide up to date information on coastal ecological communities of the tidal freshwater marsh community along the Atlantic coast from southern New England to northern Florida Tidal freshwater marshes occupy the uppermost portion of the estuary between the oligohaline or low salinity zone and nontidal freshwater wetlands By combining the physical process of tidal flushing with the biota of the freshwater marsh a dynamic diverse and distinct estuarine community has been created The profile covers all structural and functional aspects of the community its geology hydrology biotic components and energy nutrient and biomass cycling

The Natural History of the Turtles of Iowa Terry VanDeWalle, Neil P. Bernstein, 2025-01-07 As a follow up to The Natural History of the Snakes and Lizards of Iowa this book is a combination of general and technical information about each of Iowa's 13 turtle species along with Iowa specific morphological and reproductive data found nowhere else

Herpetology Laurie J. Vitt, Janalee P. Caldwell, 2013-03-25 The fourth edition of the textbook *Herpetology* covers the basic biology of amphibians and reptiles with updates in nearly every conceptual area Not only does it serve as a solid foundation for modern herpetology courses but it is also relevant to courses in ecology behavior evolution systematics and morphology Examples taken from amphibians and reptiles throughout the world make this book a useful herpetology textbook in several countries Naturalists amateur herpetologists herpetoculturists zoo professionals and many others will find this book readable and full of relevant natural history and distributional information Amphibians and reptiles have assumed a central role in research because of the diversity of ecological physiological morphological behavioral and evolutionary patterns they exhibit This fully revised edition brings the latest research to the reader ranging over topics in evolution reproduction behavior and more allowing students and professionals to keep current with a quickly moving field Heavily revised and updated with discussion of squamate lizard and snake taxonomy and new content reflected in current literature Includes increased focus on conservation biology in herpetology while retaining solid content on organismal biology of reptiles and amphibians Presents new photos included from authors extensive library

Roads and Ecological Infrastructure Kimberly M. Andrews, Priya Nanjappa, Seth P. D. Riley, 2015-06-01 A practical guide that explains how we can design roads that are compatible with populations of small wildlife Few of us think twice about driving on roads Yet the very presence of roads and the act of driving on them can impact the ecological infrastructure that supports an animal's daily life What chance does a turtle have of successfully laying its eggs when it needs to traverse a busy highway Is it realistic to expect small mammals to breed when an interstate thoroughfare subdivides their population These are the sorts of challenges faced by small often slow moving animals challenges that road engineers and ecologists are trying to address For countless small species vehicles traveling at high speeds are nothing less than missiles shooting across migration pathways

For too many animals the danger can lead to the loss of populations in part because they simply are not programmed to react to traffic Salamanders faced with a two lane road between the forest and their aquatic breeding site for example will typically cross that road regardless of the congestion The result can be hundreds of flattened animals in a single night Roads and Ecological Infrastructure is the first book to focus on reducing conflict between roads and small animals Highlighting habitat connections and the challenges and solutions from both transportation and ecological perspectives the volume covers various themes including animal behavior related to roads and design approaches to mitigate the negative effects of roads on wildlife The chapter authors from transportation experts to university researchers each promote a goal of realistic problem solving Conceptual and practical this book will influence the next decade or more of road design in ecologically sensitive areas and should prevent countless unnecessary wildlife fatalities Published in association with The Wildlife Society

Turtles of the United States and Canada Carl H. Ernst, Jeffrey E. Lovich, 2009-06-15 Winner 2011 Book Award The Wildlife Society 2009 Outstanding Academic Title Choice Ernst and Lovich's thoroughly revised edition of this classic reference provides the most updated information ever assembled on the natural histories of North American turtles From diminutive mud turtles to giant alligator snappers two of North America's most prominent experts describe the turtles that live in the fresh brackish and marine waters north of Mexico Incorporating the explosion of new scientific information published on turtles over the past fifteen years including the identification of four new species Ernst and Lovich supply comprehensive coverage of all fifty eight species with discussions of conservation status and recovery efforts Each species account contains information on identification genetics fossil record distribution geographic variation habitat behavior reproduction biology growth and longevity food habits populations predators and conservation status The book includes range maps for freshwater and terrestrial species a glossary of scientific names an extensive bibliography for further research and an index to scientific and common names Logically organized and richly illustrated with more than two hundred color photographs and fifty two maps Turtles of the United States and Canada remains the standard for libraries museums nature centers field biologists and professional and amateur herpetologists alike

Ecology, 1925

Monitoring Threatened Species and Ecological Communities Sarah Legge, Natasha Robinson, Benjamin Scheele, David Lindenmayer, Darren Southwell, Brendan Wintle, 2018-01-20 Monitoring is integral to all aspects of policy and management for threatened biodiversity It is fundamental to assessing the conservation status and trends of listed species and ecological communities Monitoring data can be used to diagnose the causes of decline to measure management effectiveness and to report on investment It is also a valuable public engagement tool Yet in Australia monitoring threatened biodiversity is not always optimally managed Monitoring Threatened Species and Ecological Communities aims to improve the standard of monitoring for Australia's threatened biodiversity It gathers insights from some of the most experienced managers and scientists involved with monitoring programs for threatened species and ecological communities in Australia and evaluates current monitoring

programs establishing a baseline against which the quality of future monitoring activity can be managed Case studies provide examples of practical pathways to improve the quality of biodiversity monitoring and guidelines to improve future programs are proposed This book will benefit scientists conservation managers policy makers and those with an interest in threatened species monitoring and management

Wetland Ecology Paul A. Keddy, 2000-09-28 Wetlands are among some of the most productive and biologically diverse ecosystems on earth Their very diversity has produced a fragmented area of study where each wetland type has tended to be considered in isolation In contrast Paul Keddy winner of the 2007 National Wetlands Award for Research provides a synthesis of the existing field of wetland ecology using a few central themes These themes include basic characteristics of wetlands key environmental factors that produce wetland community types and some unifying problems such as assembly rules restoration and conservation The volume draws upon a complete range of wetland habitats and geographic regions including Californian vernal pools Amazonian floodplains and Russian peat bogs No other book provides ecological syntheses over the entire geographical and habitat range of wetlands making *Wetland Ecology* essential reading for anyone planning research or management in wetland habitats regardless of specific area of interest

Stream Ecology J. David Allan, María M. Castillo, 2007-07-23 A hugely important text for advanced undergraduates as well as graduates with an interest in stream and river ecology this second updated edition is designed to serve as a textbook as well as a working reference for specialists in stream ecology and related fields The book presents vital new findings on human impacts and new work in pollution control flow management restoration and conservation planning that point to practical solutions All told the book is expanded in length by some twenty five percent and includes hundreds of figures most of them new

Nesting in reptiles: natural and anthropogenic threats and evolutionary responses J. Sean Doody, Jeanine M. Refsnider, 2023-01-06

Alternative Reproductive Tactics Rui F. Oliveira, Michael Taborsky, H. Jane Brockmann, 2008-03-13 The study of alternative reproductive tactics the behavioural strategies used by individuals to increase their reproductive success is an evolutionary puzzle and one of great interest to researchers For instance why do some males guard both nest and eggs while others sneak into nests while pairs are spawning and fertilise those eggs The field offers a special opportunity to study the evolution and functional causes of phenotypic variation which is a general problem in the field of evolutionary biology By integrating both mechanistic psychological and evolutionary behavioural ecology perspectives and by covering a great diversity of species *Alternative Reproductive Tactics* addresses this integrated topic of longstanding interest bringing together a multitude of otherwise scattered information in an accessible form that is ideal for graduate students and researchers

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