

The background of the entire page is a photograph of two Red-winged Blackbirds perched on a thin, light-colored branch. The birds are black with a prominent red patch on the upper wing and a yellow beak. They are facing each other, with one slightly ahead of the other. The background is a dense, out-of-focus swampy forest with tall, thin trees and green foliage.

# *Red-winged Blackbirds*

IDENTIFYING AND RECORDING BIRDS  
WITH PHOTOGRAPHIC IDENTIFICATION

*David D. Bickelstein and  
Catherine D. Bickelstein*

# Red Winged Blackbirds Decision Making And Reproductive Success

**Les D. Beletsky, Gordon H. Orians**



## **Red Winged Blackbirds Decision Making And Reproductive Success:**

**Red-winged Blackbirds** Les D. Beletsky, Gordon H. Orians, 1996 Drawing on detailed data from their sixteen year study of red winged blackbirds in the marshes of Washington's Columbia National Wildlife Refuge Beletsky and Orians analyze the information redwings use to make breeding season decisions and the consequences these decisions have for lifetime reproductive success Because male and female redwings make different and often independent decisions males focus on territory acquisition and maintenance while females must choose when and where to nest and how much energy to invest in reproduction the authors have taken the novel approach of studying the sexes separately Using analyses of observational data combined with field experiments and game theoretical models the authors provide new insights into the complex patterns of reproductive decision making and breeding behavior in redwings This book will be of interest to all who study social animals including behavioral ecologists evolutionary biologists and ornithologists

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Ecology and Management of Blackbirds (Icteridae) in North America George M. Linz, Michael L. Avery, Richard A. Dolbeer, 2017-09-19 Shortlisted for the 2018 TWS Wildlife Publication Awards in the edited book category The various species of new world blackbirds often intermingled in large foraging flocks and nighttime roosts collectively number in the hundreds of millions and are a dominant component of the natural and agricultural avifauna in North America today Because of their abundance conspicuous flocking behavior and feeding habits these species have often been in conflict with human endeavors The pioneering publications on blackbirds were by F E L Beal in 1900 and A A Allen in 1914 These seminal treatises laid the foundation for more than 1 000 descriptive and experimental studies on the life histories of blackbirds as well as their ecology and management in relation to agricultural damage and other conflicts such as caused by large winter roosting congregations The wealth of information generated in over a century of research is found in disparate outlets that include government reports conference proceedings peer reviewed journals monographs and books For the first time Ecology and Management of Blackbirds Icteridae in North America summarizes and synthesizes this vast body of information on the biology and life histories of blackbirds and their conflicts with humans into a single volume for

researchers wildlife managers agriculturists disease biologists ornithologists policy makers and the public The book reviews the life histories of red winged blackbirds yellow headed blackbirds common grackles and brown headed cowbirds It provides in depth coverage of the functional roles of blackbirds in natural and agricultural ecosystems In doing so this authoritative reference promotes the development of improved science based integrated management strategies to address conflicts when resolutions are needed **Psychological Mechanisms in Animal Communication** Mark A. Bee, Cory T. Miller, 2017-01-26

This book analyzes the psychological mechanisms critical to animal communication The topics covered range from single neurons to broad scale phylogenetic patterns shedding new light on the sensory perceptual and cognitive processes that underlie the communicative behaviors of signalers and receivers alike In so doing the contributing authors collectively integrate research questions and methods from behavioral ecology cognitive ethology comparative psychology evolutionary biology sensory ecology and neuroscience No less broad is the volume s taxonomic coverage which spans bees to blackbirds to baboons The ultimate goal of the book is to stimulate additional research into the diversity and evolution of the psychological mechanisms that make animal communication possible Sex Differences Linda Mealey, 2000-04-13

Sex Differences serves as an advanced text for courses in evolutionary and human biology psychology and sexuality and gender studies It also serves as a reference source for academic professionals in these disciplines The book covers the evolution of sex and sex differences and sex differences and sexual strategies in non human and human animals The final chapter addresses issues of sex and gender in interpersonal relationships organizations and politics Diagrams graphs charts and tables illustrate key concepts cartoons and photos provide visual breaks and an element of humor Examines sexual differences from a multi level comparative approach Contains a thorough coverage of literature through 1998 and into 1999 Illustrates pages with a generous use of cartoons photos figures and diagrams Invites bonus learning with special interest boxes interspersed throughout text Presents a critical analysis Includes a combination of feminist and evolutionary thinking

**Evolution and the Mechanisms of Decision Making** Peter Hammerstein, Jeffrey R. Stevens, 2024-03-19 A multidisciplinary examination of cognitive mechanisms shaped over evolutionary time through natural selection that govern decision making How do we make decisions Conventional decision theory tells us only which behavioral choices we ought to make if we follow certain axioms In real life however our choices are governed by cognitive mechanisms shaped over evolutionary time through the process of natural selection Evolution has created strong biases in how and when we process information and it is these evolved cognitive building blocks from signal detection and memory to individual and social learning that provide the foundation for our choices An evolutionary perspective thus sheds necessary light on the nature of how we and other animals make decisions This volume with contributors from a broad range of disciplines including evolutionary biology psychology economics anthropology neuroscience and computer science offers a multidisciplinary examination of what evolution can tell us about our and other animals mechanisms of decision making Human children for

example differ from chimpanzees in their tendency to over imitate others and copy obviously useless actions this divergence from our primate relatives sets up imitation as one of the important mechanisms underlying human decision making The volume also considers why and when decision mechanisms are robust why they vary across individuals and situations and how social life affects our decisions

**Lizard Social Behavior** Stanley F. Fox, J. Kelly McCoy, Troy A. Baird, 2003-02-25 Introduction The evolutionary study of social behavior and the role of lizards as model organisms Stanley F Fox J Kelly McCoy and Troy A Baird Variation among individuals Introduction Peter Marler Intra and intersexual variation in social behavior effects of ontogeny phenotype resources and season Troy A Baird Dusti K Timanus and Chris L Sloan Evolution and maintenance of social status signaling badges experimental manipulations in lizards Martin J Whiting Kenneth A Nagy and Philip W Bateman Ecological and social contexts for the evolution of alternative mating strategies Kelly R Zamudio and Barry Sinervo Social behavior and antipredatory defense in lizards William E Cooper Jr Variation among populations Introduction Gordon H Orians

*Speciation and Patterns of Diversity* Roger Butlin, Jon Bridle, Dolph Schluter, 2009-01-22 Bringing together the viewpoints of leading ecologists concerned with the processes that generate patterns of diversity and evolutionary biologists who focus on mechanisms of speciation this book opens up discussion in order to broaden understanding of how speciation affects patterns of biological diversity especially the uneven distribution of diversity across time space and taxa studied by macroecologists The contributors discuss questions such as Are species equivalent units providing meaningful measures of diversity To what extent do mechanisms of speciation affect the functional nature and distribution of species diversity How can speciation rates be measured using molecular phylogenies or data from the fossil record What are the factors that explain variation in rates Written for graduate students and academic researchers the book promotes a more complete understanding of the interaction between mechanisms and rates of speciation and these patterns in biological diversity

**The Condor**, 1998 *Ecology and Evolution of Cooperative Breeding in Birds* Walter D. Koenig, Janis L. Dickinson, 2004-04-22 Cooperative breeders are species in which more than a pair of individuals assist in the production of young Cooperative breeding is found in only a few hundred bird species world wide and understanding this often strikingly altruistic behaviour has remained an important challenge in behavioural ecology for over 30 years This book highlights the theoretical empirical and technical advances that have taken place in the field of cooperative breeding research since the publication of the seminal work Cooperative Breeding in Birds Long term Studies of Behavior and Ecology 1990 HB ISBN 0521 372984 PB ISBN 0521 378907 Organized conceptually special attention is given to ways in which cooperative breeders have proved fertile subjects for testing modern advances to classic evolutionary problems including those of sexual selection sex ratio manipulation life history evolution partitioning of reproduction and incest avoidance It will be of interest to both students and researchers interested in behaviour and ecology

**The Red-winged Blackbird** Les Beletsky, 1996 The Red winged Blackbird is not only one of North America s commonest birds but also its best studied It

exemplifies the contribution that in depth species studies can make to many of the central issues in behavioral ecology In this book Les Beletsky calls on 20 years experience of redwings to provide an up to date comprehensive summary of all the major work done with these birds These studies on the redwings polygynous breeding system strong territoriality complex vocal communications and broad distribution shed light on many themes of key interest to behaviorists and ecologists interested in the evolution of mate choice and species adaptations to habitats which vary in character in different parts of their range An extra dimension is added in the consideration of redwings as pests a widespread and often serious problem in crops of rice and corn This book is written in an easy style and will serve as an introduction to both student and layperson to redwings and what they can teach us of behavioral ecology The Red winged Blackbird provides the research worker with a balanced summary and comprehensive bibliography of one of ornithology s widest and deepest studies Key Features Covers perhaps the most studied bird in North America Presents model species for studies in mating systems habitat selection vocal communication and territorial behavior Includes a comprehensive bibliography Presented in an accessible style ideal for student use

**Ecology** ,1997      **Genes and Behaviour** David J. Hosken,John Hunt,Nina Wedell,2019-02-06 Provides a broad snapshot of recent findings showing how the environment and genes influence behavior The great debate of nature versus nurture rages on but our understanding of the genetic basis of many behaviors has expanded over the last decade and there is now very good evidence showing that seemingly complex behaviours can have relatively simple genetic underpinnings but also that most behaviours have very complicated genetic and environmental architecture Studies have also clearly shown that behaviors and other traits are influenced not just by genes and the environment but also by the statistical interaction between the two This book aims to end the nature versus nurture argument by showing that behaviors are nature and nurture and the interaction between the two and by illustrating how single genes can explain some of the variation in behaviors even when they are seemingly complex Genes and Behaviour Beyond Nature Nurture puts to rest the nature versus nurture dichotomy providing an up to date synopsis of where we are how far we ve come and where we are headed It considers the effects of a dual inheritance of genes and culture and genes and social environment and highlights how indirect genetic effects can affect the evolution of behavior It also examines the effect of non self genes on the behavior of hosts shines a light on the nature and nurturing of animal minds and invites us to embrace all the complexity nature and nurture generates and more Explores exciting new findings about behavior and where we go from here Features contributions by top scholars of the subject Seeks to end the nature versus nurture debate forever Genes and Behaviour Beyond Nature Nurture is a unique and eye opening read that will appeal to Ph D Students post doctoral fellows and researchers in evolution and behavior Additionally the book will also be of interest to geneticists sociologists and philosophers

**Northwest Science** ,1998      **Impact of Brown-headed Cowbird Brood Parasitism on Red-winged Blackbirds and Factors Influencing Patterns of Parasitism** Ethan D. Clotfelter,1998      **Predicting Species**

**Occurrences** J. Michael Scott, Patricia Heglund, Michael L. Morrison, 2002-02 Predictions about where different species are where they are not and how they move across a landscape or respond to human activities if timber is harvested for instance or stream flow altered are important aspects of the work of wildlife biologists land managers and the agencies and policymakers that govern natural resources Despite the increased use and importance of model predictions these predictions are seldom tested and have unknown levels of accuracy Predicting Species Occurrences addresses those concerns highlighting for managers and researchers the strengths and weaknesses of current approaches as well as the magnitude of the research required to improve or test predictions of currently used models The book is an outgrowth of an international symposium held in October 1999 that brought together scientists and researchers at the forefront of efforts to process information about species at different spatial and temporal scales It is a comprehensive reference that offers an exhaustive treatment of the subject with 65 chapters by leading experts from around the world that review the history of the theory and practice of modeling and present a standard terminology examine temporal and spatial scales in terms of their influence on patterns and processes of species distribution offer detailed discussions of state of the art modeling tools and descriptions of methods for assessing model accuracy discuss how to predict species presence and abundance present examples of how spatially explicit data on demographics can provide important information for managers An introductory chapter by Michael A. Huston examines the ecological context in which predictions of species occurrences are made and a concluding chapter by John A. Wiens offers an insightful review and synthesis of the topics examined along with guidance for future directions and cautions regarding misuse of models Other contributors include Michael P. Austin, Barry R. Noon, Alan H. Fielding, Michael Goodchild, Brian A. Maurer, John T. Rotenberry, Paul Angermeier, Pierre R. Vernier and more than a hundred others Predicting Species Occurrences offers important new information about many of the topics raised in the seminal volume Wildlife 2000 University of Wisconsin Press 1986 and will be the standard reference on this subject for years to come Its state of the art assessment will play a key role in guiding the continued development and application of tools for making accurate predictions and is an indispensable volume for anyone engaged in species management or conservation The Wildlife Techniques Manual Nova J. Silvy, 2020-07-28 The 1 selling wildlife management book for 40 years now updated for the next generation of professionals and students Since its original publication in 1960 The Wildlife Techniques Manual has remained the cornerstone text for the professional wildlife biologist Now fully revised and updated this eighth edition promises to be the most comprehensive resource on wildlife biology conservation and management for years to come Superbly edited by Nova J. Silvy and published in association with The Wildlife Society the 50 authoritative chapters included in this work provide a full synthesis of methods used in the field and laboratory Chapter authors all leading wildlife professionals explain and critique traditional and new methodologies and offer thorough discussions of a wide range of relevant topics To effectively incorporate the explosion of new information in the wildlife profession this latest edition is logically organized into a 2

volume set Volume 1 is devoted to research techniques and Volume 2 focuses on pragmatic management methodologies Volume 1 describes research design and proper analytic methods prior to conducting research as well as methods and considerations for capturing and handling wild animals and information on identification and marking of captured animals It also includes new chapters on nutritional research and field sign identification and on emerging topics including structured decision making Finally Volume 1 addresses measurements of wildlife abundance and habitat and research on individual animals Volume 2 begins with a section on the relationship between research and management including public outreach described in a context that encourages engagement prior to initiation of management An adaptive management approach is described as a cornerstone of natural resource management followed by a section on managing landscapes and wildlife populations The volume also includes new chapters on ethics in wildlife science and conservation conflict resolution and management and land reclamation A standard text in a variety of courses the Techniques Manual as it is commonly called covers every aspect of modern wildlife management and provides practical information for applying the hundreds of methods described in its pages This deft and thorough update ensures that The Wildlife Techniques Manual will remain an indispensable resource one that professionals and students in wildlife biology conservation and management simply cannot do without

The Triumph of Sociobiology John Alcock, 2001-06-28 In The Triumph of Sociobiology John Alcock reviews the controversy that has surrounded evolutionary studies of human social behavior following the 1975 publication of E O Wilson's classic Sociobiology The New Synthesis Denounced vehemently as an ideology that has justified social evils and inequalities sociobiology has survived the assault Twenty five years after the field was named by Wilson the approach he championed has successfully demonstrated its value in the study of animal behavior including the behavior of our own species Yet misconceptions remain to our disadvantage In this straight forward objective approach to the sociobiology debate noted animal behaviorist John Alcock illuminates how sociobiologists study behavior in all species He confronts the chief scientific and ideological objections head on with a compelling analysis of case histories that involve such topics as sexual jealousy beauty gender difference parent offspring relations and rape In so doing he shows that sociobiology provides the most satisfactory scientific analysis of social behavior available today Alcock challenges the notion that sociobiology depends on genetic determinism while showing the shortcoming of competing approaches that rely on cultural or environmental determinism He also presents the practical applications of sociobiology and the progress sociobiological research has made in the search for a more complete understanding of human activities His reminder that natural behavior is not moral behavior should quiet opponents fearing misapplication of evolutionary theory to our species The key misconceptions about this evolutionary field are dissected one by one as the author shows why sociobiologists have had so much success in explaining the puzzling and fascinating social behavior of nonhuman animals and humans alike

*The Ecology and Behavior of Amphibians* Kentwood D. Wells, 2010-02-15 Consisting of more than six thousand species amphibians are more diverse



than mammals and are found on every continent save Antarctica. Despite the abundance and diversity of these animals, many aspects of the biology of amphibians remain unstudied or misunderstood. *The Ecology and Behavior of Amphibians* aims to fill this gap in the literature on this remarkable taxon. It is a celebration of the diversity of amphibian life and the ecological and behavioral adaptations that have made it a successful component of terrestrial and aquatic ecosystems. Synthesizing seventy years of research on amphibian biology, Kentwood D. Wells addresses all major areas of inquiry, including phylogeny, classification, and morphology; aspects of physiological ecology such as water and temperature relations, respiration, metabolism, and energetics; movements and orientation; communication and social behavior; reproduction and parental care; ecology and behavior of amphibian larvae; and ecological aspects of metamorphosis, ecological impact of predation on amphibian populations, and antipredator defenses, and aspects of amphibian community ecology. With an eye towards modern concerns, *The Ecology and Behavior of Amphibians* concludes with a chapter devoted to amphibian conservation. An unprecedented scholarly contribution to amphibian biology, this book is eagerly anticipated among specialists.

Terrestrial Vertebrates of Tidal Marshes Russell Greenberg, 2006. Collection of twenty papers presented at a symposium held in October 2002 at the Patuxent National Wildlife Research Center, Patuxent, Maryland.

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