

Reproductive Behaviour

Reproductive behaviours are those that are carried out in the production and rearing of offspring. Reproductive behaviours can be classed into several types.

Examples

1. Courtship Behaviour, such as the display of colours and song shown by male lyre-birds to attract females.
2. Nest building, such as the preparation of a nest hollow for breeding by budgerigars.
3. Parental Care, such as the feeding and protection given to a newborn whale calf by its mother.

Reproductive Behavior Behaviour In Ungulates

Richard Doty



Reproductive Behavior Behaviour In Ungulates:

Mammalian Olfaction, Reproductive Processes, and Behavior Richard Doty, 2012-12-02 Mammalian Olfaction Reproductive Processes and Behavior presents the conceptual methodological and empirical advances in the study of the complex interactions between nasal chemoreception sexual behavior and endocrine function in mammals It focuses on the orders Artiodactyla Perissodactyla Carnivora Rodentia and Primates The book describes techniques for producing anosmia in laboratory animals and the usefulness of the popular pheromone concept in describing chemosensory influences on mammalian behavior and endocrinology It also reviews studies examining reproductive endocrine olfactory interactions in humans Moreover the book discusses the anatomy physiology and development of the olfactory and vomeronasal systems This book is invaluable to anatomists endocrinologists mammalogists physiologists psychologists and zoologists not only as a source book but as a textbook on chemosensation as well

Sexual Segregation in Ungulates R. Terry Bowyer, 2022-11-15 Why does it benefit some male and female animals to live separately Winner of the Wildlife Society Publication Best Authored Book Award by The Wildlife Society Sexual segregation wherein the sexes of a species live apart for long periods of time has far reaching consequences for the ecology behavior and conservation of hooved mammals which are called ungulates Award winning researcher R Terry Bowyer has spent the past four decades unravelling the causes and consequences of this perplexing phenomenon by studying ungulates and the large carnivores that prey upon them In Sexual Segregation in Ungulates Bowyer s critical thought provoking approach helps resolve long standing disagreements concerning sexual segregation and offers future pathways for species and habitat conservation He highlights important elements of the natural history of wild ungulate species including bighorn sheep and elk He then uses this perspective to frame and test hypotheses illuminating the motivations behind sexual segregation He investigates the role of sexual segregation in mechanisms underpinning ungulate mating systems sexual dimorphism paternal behavior and population dynamics Bowyer s research spans ecosystems from deserts to the Arctic and involves most species of ungulates inhabiting the North American continent He also provides a timely review of sexual segregation for species of plants and other animals including humans Covering definitions theory findings and practical applications of related study Bowyer describes the behavioral patterns related to sexual segregation explains how to detect these patterns and considers the implications of sexual segregation for new approaches to conservation and management of ungulates and other species of wildlife This book is essential reading for scientists and all those interested in the conservation and management of species including wildlife professionals hunters outdoor enthusiasts and naturalists

Psychobiology of Reproductive Behavior, 1987 **Hormones and Aggressive Behavior** Bruce B. Svare, 2013-03-07 This volume is an overview of research examining the relationship between hormones and aggressive behavior The last 15 years have witnessed a tremendous growth of knowledge in this area yet reviews written by specialists are virtually nonexistent This work is an attempt to provide a comprehensive and cohesive synthesis of

this literature Chapters 1-7 provide an analysis of hormonal influences on the major forms of aggressive behavior including intermale, interfemale, shock-induced, maternal territorial and predatory aggression. The focus of Chapters 8-12 is an examination of the mechanisms through which hormones might act to produce changes in agonistic responding. Genetic, developmental, neural and biochemical influences are considered. It is well known that environment, social context and experience modulate the effects of hormones on behavior. Thus Chapters 13-15 are designed to review the literature concerning hormone-pheromone interactions, hormonal responses to competition and the influence of social context on the endocrine system and aggressive behavior. Frequently the principles advanced by behavioral endocrinologists are based on research in one species, the rodent. To provide a more comparative perspective and to examine specifically the generality of those principles generated for rodents, Chapters 16-22 examine hormone-aggression relationships in a variety of species including fish, birds, amphibians, reptiles, infrahuman primates, humans, ungulates and insects. This volume should be useful to both beginning and advanced researchers in animal behavior, behavioral endocrinology, physiological psychology, neuroendocrinology, zoology, physiology and psychiatry.

Reproductive Behavior and Evolution J. Rosenblatt, 2013-06-29

The Daniel S. Lehrman Memorial Symposia Series will publish the proceedings of symposia devoted to the evolution, development and organization of behavior. These various symposia will bring together at intervals scientists studying problems from each of these viewpoints. The aim is to attempt to integrate our knowledge derived from these different sources and to familiarize scientists working on similar behavior patterns with the work of their colleagues in related fields of study. Each volume therefore will be devoted to a specific topic in the field of animal behavior which will be explored with respect to its evolutionary aspects including the adaptive nature of the behavior with respect to its developmental aspects including neural, hormonal and experiential influences and with respect to the analysis of features of organization including motivational, perceptual and motor aspects and their physiological bases. It is our feeling that the most appropriate memorial to our colleague and close friend Daniel S. Lehrman is the continuation of his valuable contributions toward integrating these approaches to the study of animal behavior which he pursued so effectively during his own life. Daniel S. Lehrman's lifelong love and study of animal behavior gave us a wealth of new insights into reproductive behavior and evolution. It is therefore appropriate that the first symposium of this series is devoted to recent advances in this field.

Asdell's Patterns of Mammalian Reproduction Virginia Douglass Hayssen, Ari Van Tienhoven, Ans Van Tienhoven, 1993

Since the appearance of the second edition of Sydney A. Asdell's widely used *Patterns of Mammalian Reproduction* in 1964, the field of reproductive physiology has expanded dramatically. Accordingly, this revision adopts a different structure from previous editions, substituting empirical delineations for physiological interpretations. With the emphases now on a presentation of the published facts of mammalian reproduction, it provides a thorough compilation of what is known about the basic reproductive biology of each of the 4300 mammalian species. To gather information, the authors examined more than 20,000 publications.

dating up to 1992 They used primary sources as much as possible supplementing them with English translations of Russian Finnish Chinese and Japanese journals The data are presented in taxonomic order Each familial account summarizes the pattern of reproduction for the family and provides lists of citations arranged by topic of the literature on the endocrinology reproductive anatomy and reproductive physiology of the family Following each account is a tabular listing of species specific data for neonatal mass and size weaning mass and size litter size age at sexual maturity estrous cycle length gestation length lactation length number of litters per year and seasonality of reproduction For each of these reproductive variables the range of data gleaned from the literature is given together with the source of each value listed Virginia Hayssen is Assistant Professor of Biology at Smith College Ari Van Tienhoven is Professor of Animal Physiology Emeritus at Cornell University Ans Van Tienhoven assisted in the compilation of data for the book The Behavioral Biology and Conservation of Goitered Gazelles (*Gazella subgutturosa*) David Blank, 2025-03-27 This comprehensive and lavishly illustrated book summarizes all known information on the Goitered Gazelle *Gazella subgutturosa* one of the world's most endangered antelopes It includes information on topics such as feeding ecology behavior vocalizations parasites and diseases and conservation This research monograph will be of interest to professional researchers of ungulates university staff students and naturalists

Reproduction Norman T. Adler, Donald Pfaff, Robert W. Goy, 2012-12-06 *Neuroendocrine Regulation of Animal Vocalization* Cheryl S. Rosenfeld, Frauke Hoffmann, 2020-12-04 *Neuroendocrine Regulation of Animal Vocalization Mechanisms and Anthropogenic Factors in Animal Communication* examines the underpinning neuroendocrine NE mechanisms that drive animal communication across taxa Written by international subject experts the book focuses on the importance of animal communication in survival and reproduction at an individual and species level and the impact that increased production and accumulation of endocrine disrupting chemicals EDCs can have on these regulatory processes This book discusses sound production perception processing and response across a range of animals This includes insects fish bats birds nonhuman primates infant humans and many others Some chapters analyze how neuroactive substances endocrine control and chemical pollution affect the physiology of the animal's perceptive and sound producing organs as well as their auditory and vocal receptors and pathways Other chapters address the recent approaches governments have taken to protect against the endocrine disruption of animal vocal behaviors The book is a valuable resource for researchers and advanced students seeking first rate material on neuroendocrinological effects on animal behavior and communication Serves as the most comprehensive cross taxa study of its kind revolutionary in its focus on the impacts of EDCs on the processes guiding animal communication Emphasizes the importance of production perception and processing of acoustic vocalization for survival Analyzes recent governmental policies and protections against the effects of EDCs on humans and wildlife

Pheromones and Reproduction in Mammals John Vandenbergh, 2012-12-02 *Pheromones and Reproduction in Mammals* reviews current research findings on the role of pheromones in mammalian reproduction Drawing on both quantitative

laboratory studies and selected observational field studies the book explores how animals actively deploy scent to facilitate sexual interactions and the functions of those scent signals during these interactions Organized into two sections encompassing nine chapters this volume begins with an overview of chemical signals and how they influence reproductive behavior in a variety of mammalian species It then discusses the nature of chemical signals and olfactory perception the role of chemical communication in mother young interactions and in the reproduction of primates how pheromones regulate puberty and the ovarian cycle and pregnancy blocking by pheromones The reader is also introduced to hormonal responses to primer pheromones sensory physiology of pheromone communication and the role of pheromones in the reproduction of domestic animals such as cattle swine sheep and goats Biologists and students of biology will find this book extremely informative

The Evolution of Primary Sexual Characters in Animals Janet Leonard, Alex Cordoba-Aguilar, 2010-07-16

Primary sexual traits those structures and processes directly involved in reproduction are some of the most diverse specialized and bizarre in the animal kingdom Moreover reproductive traits are often species specific suggesting that they evolved very rapidly This diversity long the province of taxonomists has recently attracted broader interest from evolutionary biologists especially those interested in sexual selection and the evolution of reproductive strategies Primary sexual characters were long assumed to be the product of natural selection exclusively A recent alternative suggests that sexual selection explains much of the diversity of primary sexual characters A third approach to the evolution of reproductive interactions after copulation or insemination has been to consider the process one of sexual conflict That is the reproductive processes of a species may reflect as does the mating system evolution acting on males and on females but in different directions In this volume authors explore a wide variety of primary sexual characters and selective pressures that have shaped them from natural selection for offspring survival to species isolating mechanisms sperm competition cryptic female choice and sexual arms races Exploring diverse reproductive adaptations from a theoretical and practical perspective The Evolution of Primary Sexual Characters will provide an unparalleled overview of sexual diversity in many taxa and an introduction to the issues in sexual selection that are changing our view of sexual processes

Periparturient Diseases of Cattle Tanmoy Rana, 2024-08-14

Manage the health of cattle at a critical stage with this essential reference Milk is one of the backbones of the global food economy with its high vitamin content and key contribution to bone health As a result dairy farming is one of the most essential sectors of the global agricultural market and the health of cattle is an issue of global importance Periparturient diseases those sustained in the period immediately before during and after giving birth have a potentially devastating impact on the reproductive cycle of cattle and an understanding of these conditions is a critical aspect of food production Periparturient Diseases of Cattle offers a comprehensive overview of these diseases their pathogenesis and their treatments Summarizing all of the major periparturient disorders their etiology and their management it is a critical resource for veterinary practitioners and others for whom cattle health is of fundamental importance As a reference a

diagnostic aid and a tool in farm management this volume is indispensable Periparturient Diseases of Cattle readers will also find In depth description of disease advancement Detailed treatment of disorders including metritis mastitis ketosis and many more Color figures and line drawings to illustrate key concepts Periparturient Diseases of Cattle is ideal for student and working veterinarians academicians farm managers industrialists farm owners and many more African Ungulates Walter Leuthold,2012-12-06 This book has been written mostly within sight of wild African ungulates at the research center in Tsavo East National Park Voi Kenya While this had many positive aspects there were also a few drawbacks The main one of these is the fact that Voi is not exactly at the hub of scientific activity even if we restrict ourselves to African ungulates Thus whereas I had felt initially that I was sufficiently familiar with ethological work on these animals to write a useful review it soon became woefully evident that this assumption was erroneous Over the last few years studies on African ungulates have proliferated and results are being published in journals almost all over the world My location in East Africa was sometimes less than ideal with respect to access to the most recent literature and I depended to a considerable extent on the goodwill of colleagues in giving or lending me relevant papers I am happy to report that I received a great deal of support and cooperation in this respect Nevertheless I may have overlooked some important papers inadvertently their authors should not feel slighted by such omissions which only reflect availability of literature to me Readers may also notice a considerable geographical bias in favor of East Africa at the expense of other African regions particularly South Africa

Ecology and Conservation of Tropical Ungulates in Latin America Sonia Gallina-Tessaro,2019-11-20 This book brings together the latest information on tropical ungulates in different Latin American countries These animals are not only important from the point of view of their role in different ecosystems but also have cultural value for people The book also discusses topics such as habitat transformation and hunting as these species are an important source of food in many places Addressing ungulate natural communities in diverse ecosystems and countries the book provides information on specific aspects of each of the most representative species and highlights topics to help readers better understand these species and develop effective management and conservation strategies The information presented also reveals the need for more knowledge and will hopefully provide the incentive for continued studies on this important group of animals This publication serves as a reference for academic research on ungulate ecology behavior and dynamics as well as the basis for conservation strategies

Social Behavior and Communication P. Marler,2013-03-09 Other books in this series focus on behavior at the individual level approached from the viewpoints of biochemistry anatomy physiology and psychology In this volume we show how the functioning nervous systems of interacting individuals are coordinated with the ultimate creation of complex social structures The intricacies of an individual's nervous system have been subject to intense inquiry and research at the chemical cellular and organ levels has made remarkable progress Work at the social level has been conducted somewhat independently by way of behavioral phenomena and communicative interactions With the emergence of a large body of

information from neurobiology the beginnings of an integrated approach are possible New data on social functions are presented in the chapters to follow and the forward looking reader may wish to reflect on how they clarify understanding of interactions between two or more independent nervous systems The outcome is harmonious social structure and improvement in the inclusive fitness of group living individuals We believe that there is in prospect a new way of looking at social function that will ultimately increase our understanding of the highest and most complex levels of neurobiology The modern approach to the study of social behavior involves more than the recording of interactions between animals Each individual brings to the process of social interaction the implications of its prior genetic and experiential history

Sexual Segregation in Vertebrates Kathreen Ruckstuhl, Peter Neuhaus, 2006-01-05 Males and females often differ in developmental patterns adult morphology ecology and behaviour and in many mammals males are often larger Size dimorphism results in divergent nutritional and energetic requirements or reproductive strategies by the sexes which in turn sometimes causes them to select different forage use different habitats and express differing social affinities Such divergent life styles often lead males and females to live large parts of their lives separately Sexual segregation is widespread in animals Males and females may share the same habitat but at different times for example or they might use different habitats entirely Why did sexual segregation evolve and what factors contribute to it Sexual Segregation in Vertebrates explores these questions by looking at a wide range of vertebrates and is aimed as a synthesis of our current understanding and a guide for future research

Livestock Handling and Transport, 6th Edition Temple Grandin, 2024-12-04 Edited by world renowned animal scientist Dr Temple Grandin this book integrates scientific research and industry literature on cattle pigs poultry sheep goats deer and horses in both the developed and developing world to provide a practical guide to humane handling and minimizing animal stress Reviewing the latest research on transport systems restraint methods and facilities for farms and slaughterhouses this new edition expands on new developments in the field as well as covering the integration of and potential welfare benefits and costs of technological advances such as virtual fencing An important read for animal scientists animal welfare researchers and practitioners and veterinarians this straightforward text is also a valuable resource for stock people and farmers

The Sexual Abuse of Children William T. O'Donohue, James H. Geer, 2014-01-02 The sexual abuse of children is now seen as an enormous problem first because there is an increasing awareness that it is more prevalent than previously thought and second because it gives rise to so many complex questions How is sexual abuse to be defined What are the effects of abuse How can the victim be helped How can abuse be prevented These two comprehensive volumes cover a wide spectrum of basic and applied issues Expert contributors including physicians attorneys psychologists philosophers social workers and engineers address such relevant topics as epidemiology animal models legal reforms feminist scholarship child pornography medical assessment and diverse models of psychotherapeutic intention

The Behavioural Biology of Zoo Animals Paul Rose, 2022-11-04 Zoo animals as a population are a diverse array of species from all around the globe

When managed in captivity it is important that key aspects of natural ecology are factored into animal care as well as considerations relating to welfare life history and behavioural needs The Behavioural Biology of Zoo Animals is the first book on captive animal behaviour and how this applies to welfare The book enables all aspects of zoo husbandry and management nutrition enclosure design handling and training enrichment population management to be based on a sound knowledge of the species its evolutionary history and its natural history Chapters from expert authors cover a vast range of taxa from primates and elephants to marine mammals and freshwater fish to reptiles birds and invertebrates A final part looks to the future considering animal health and wellbeing the visitor experience and future visions for zoos and aquariums For on the ground practitioners as well as students of zoo biology animal science and welfare this book provides an explanation of key areas of behavioural biology that are important to fulfilling the aims of the modern zoo conservation education research and recreation It explains how evidence from the wild can be implemented into captive care to support the wider aims of the zoo shedding light on the evidence based approaches applied to zoo biology and animal management Chapter 3 is available to download Open Access on the www.taylorfrancis.com website under a Creative Commons Attribution Non Commercial No Derivatives 4.0 license A Companion Website with additional resources is freely available for all at www.bbza-book.com and you can follow the book on Instagram at [bbza_book](https://www.instagram.com/bbza_book)

Sika Deer Dale R. McCullough, Seiki Takatsuki, Koichi Kaji, 2008-12-05 Sika deer the graceful spotted deer of Japanese and Chinese art originally were native to Asia from far east Russia to Vietnam to the islands of Japan and Taiwan They are widely raised in captivity to supply velvet antler for traditional medicine They also were introduced to Europe North America and New Zealand where they compete or interbreed with native deer Sika deer typically occupy lowland hardwood forests with low winter snow depths where they thrive in sites disturbed by fire storm or logging In high numbers they can severely impact vegetation through overgrazing stripping bark from trees and damaging crop fields and forest plantations Their numbers are high in many parts of Japan moderate in Russia and reduced or extinct in the wild in China Korea Vietnam and Taiwan This book explores their basic biology behavior and ecology including management for sport hunting conservation or recovery of threatened populations and resolution of conflict with humans in native and introduced lands

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