

ADVANCES IN BEHAVIORAL BIOLOGY

Volume 11

Reproductive Behavior Advances In Behavi

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Reproductive Behavior Advances In Behavi:

Reproductive Behavior William Montagna, 2013-03-13 Sexual compatibility between male and female partners is indispensable to normal and successful fertilization in mammals. Thus the genes from males and females whose sexual behavior is characterized by awkwardness, ineptness, and miscues are eliminated from the gene pool of the species. In human societies this compatibility is not always evident and the behavior that precedes and accompanies copulation and fertilization is exceedingly complex and affected by many variables. As in most other species of animals, the entire repertoire of reproductive behavior of man is not well understood by man. When viewed, discussed, or reported, the topic is too often and most unfortunately regarded as an amalgam of emotion, mysticism, and biology. In the past, such emotion-charged approaches to the biological fact of reproduction did much to obfuscate the subject and as a result, much of the array of hormonal, neural, psychological, and social variables that control and insure the successful reproduction of the human species remains even now in Victorian ignorance. But with the recent rash of books and scientific treatises on the subject, some progress has been made in elucidating human reproduction and associated sexual behavior. However, so entrenched are some of our social taboos that the danger still lurks of equating social acceptance of the words with an understanding all too lacking of the process to which they refer.

Sex and Behavior McGill, 2013-06-29 Discussion of the precise nature and position of boundaries between disciplines is nearly always counterproductive; the need is usually to cross them, not to emphasize them. And any such discussion of the distinction between ethology and comparative psychology would today seem patently absurd. While there may be differences in outlook, no boundaries exist. But when Frank Beach started in research that was not the case, comparative psychology flourished in the United States, whereas ethology was unknown. Beach started as a comparative psychologist and has always called himself either that or a behavioral endocrinologist. Yet among the comparative psychologists of his generation, he has had closer links with the initially European ethologists than almost any other. He was indeed one of the editors of the first volume of *Behaviour*. That this should have been so is not surprising, once one knows that his Ph.D. thesis concerned *The Neural Basis for Innate Behavior*, that he used to sleep in the laboratory so that he could watch mother rats giving birth, and that in 1935 he was using model young to analyze maternal behavior. Furthermore, for nine years he worked in the American Museum of Natural History in a department first named Experimental Biology and later when Beach had saved it from extinction and become its chairman, the Department of Animal Behavior. It was in 1938, during Frank's time at the American Museum, that he was first introduced to Niko Tinbergen by Ernst Mayr. [Oxytocin's routes in social behavior: into the 21st century. "Precision Medicine" approach for Oxytocin](#) Elaine Keebaugh, Elissar Andari, Lisa A.

Parr, 2015-12-21 Our brain is endowed with an incredible capacity to be social, to trust, to cooperate, to be altruistic, to feel empathy, and love. Nevertheless, the biological underpinnings of such behaviors remain partially hardwired. Seminal research in rodents has provided important insights on the identification of specific genes in modulating social behaviors, in particular

the arginine vasopressin receptor and the oxytocin receptor genes. These genes are involved in regulating a wide range of social behaviors: mother-infant interactions, social recognition, aggression, and sociosexual behavior. Remarkably, we now know that these genes contribute to social behavior in a broad range of species, from voles to humans. Indeed, advances in human non-invasive neuroimaging techniques and genetics have enabled scientists to begin to elucidate the neurobiological basis of the complexity of human social behaviors using pharmacological fMRI and imaging genetics. Over the past few years, there has been a strong interest focused on the role of oxytocin in modulating human social behaviors with translational relevance for understanding neuropsychiatric disorders such as autism, schizophrenia, and depression, in which deficits in social perception and social recognition are key phenotypes. The convergence of this interdisciplinary research is beginning to reveal the complex nature of oxytocin's actions. For instance, the way that oxytocin does influence social functioning is highly related to individual differences in social experiences, but also to the inter-individual variability in the receptor distribution of this molecule in the brain. Remarkably, despite the increasing evidence that oxytocin has a key role in regulating human social behavior, we still lack knowledge on the core mechanisms of action of this molecule. Understanding its fundamental actions is a crucial need in order to target optimal therapeutic strategies for human social disorders. The originality of this Research Topic stands on its translational focus on bridging the gap between fundamental knowledge acquired from oxytocin research in voles and monkeys and recent clinical investigations in humans. For instance, what are the key animal findings that can import further knowledge on the mechanisms of actions of this molecule in humans? What are the key experiences that can be performed in the animal model in order to answer significant science gaps in the treatment of neuropsychiatric disorders? Hence, within this Research Topic, we will review the current state of the field, identify where the gaps in knowledge are, and propose directions for future research. This issue will begin with a comparative review that examines the role of this peptide in diverse animal models, which highlights the adaptive value of oxytocin's function across multiple species. Then, a series of reviews will examine the role of oxytocin in voles, primates, and humans, with an eye toward revealing commonalities in the underlying brain circuits mediating oxytocin's effects on social behavior. Next, there will be a translational review highlighting the evidence for oxytocin's role in clinical applications in psychopathology. Hence, via the continuum of basic to translational research areas, we will try to address the important gaps in our understanding of the neurobiological routes of social cognition and the mechanisms of action of the neuropeptides that guide our behaviors and decisions.

Advances in the Study of Behavior Marc Naguib, 2020-04-19. *Advances in the Study of Behavior* Volume 52 provides users with the latest insights in this ever-evolving field. Users will find new information on a variety of species, including ecological determinants of sex roles and female sexual selection, copulatory behavior, and genital morphology in vertebrates, proximate and ultimate influences on social behavior, and more. Sample chapters in this release include: Ecological determinants of sex roles and female sexual selection; Sensory information in social insects; How the material basis of colors impacts how they evolve.

participate in behavioral interactions and interface with other life history characters Fiddler crabs the Evolution of female coloration and more Serves the increasing number of scientists engaged in the study of animal behavior Makes another important contribution to the development of the field Presents theoretical ideas and research to those studying animal behavior and related fields *Advances in the Study of Behavior* ,2022-04-28 *Advances in the Study of Behavior* Volume 54 highlights new advances in the field with this new volume presenting interesting chapters on Mobbing in animals a thorough review and proposed future directions Learned components of courtship a focus on gestures choreographies and construction abilities Sexual selection in the true bugs and Brain behavior relationships of cognition in vertebrates lessons from amphibians Pre Copulatory and Copulatory Courtship in Male Dimorphic Arthropods Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in *Advances in the Study of Behavior* Updated release includes the latest information on *Advances in the Study of Behavior* *Sexual Differentiation* Arnold A. Gerall,Howard Moltz,Ingeborg L. Ward,2013-11-11 Based on a large variety of experiments on both humans and animals this volume presents novel conceptualizations of the organizing consequences of hormones throughout the lifespans of mammals

National Library of Medicine Current Catalog National Library of Medicine (U.S.),1974 First multi year cumulation covers six years 1965 70 *Behavioral Neuroscience* George Spilich,2023-05-16 *Behavioral Neuroscience* by George Spilich presents the neurophysiological aspects of behavior to the 21st century digital native learner in the context of human experience rather than in that of laboratory experiments with non human animals Whether a student has enrolled in the course to prepare them for a career in medicine or science or they are fulfilling a general education science requirement *Behavioral Neuroscience* is written to meet them where they are The text has an accessible writing style real life examples and data sets active learning exercises and multimodal media and quizzes all designed to make the subject more engaging and relevant This ground breaking first edition is ideal for the Introductory *Behavioral Neuroscience* or the Biological Psychology course **Sex in Cetaceans** Bernd Würsig,Dara N. Orbach,2023-09-25 *Sex in Cetaceans* provides an up to date review of multi faceted aspects related to mating and reproduction in toothed and baleen whales This open access book begins with discussions of sexual selection and anatomical traits related to mating and diversity between the sexes The functions of non conceptive copulations are reviewed as are different research techniques applied to explore sex in cetaceans Authors and editors build knowledge of female and male social mating and parental strategies and tactics for several specific toothed dolphin porpoise whale species and baleen whale species It concludes with a discussion of potential conservation efforts and ways to help especially beleaguered species and populations the world over The volume is intended as a major primer of cetacean sex for undergraduate and graduate students new and established researchers in the field and the public wishing to learn more

Developmental Biology of Teleost Fishes Gaurav Shekhar,2025-02-20 *Developmental Biology of Teleost Fishes* offers a comprehensive exploration of the intricate biological processes in teleost fish development

Authored by leading experts this book delves into the fascinating world of teleost fishes highlighting their diverse evolutionary history reproductive strategies and physiological adaptations We provide deep insights into the genetic regulation environmental influences and developmental plasticity that shape the life history of teleost fishes Through detailed discussions and engaging illustrations the book explores the role of teleost fishes as model organisms in biomedical research offering valuable parallels to human health and disease Additionally we examine practical applications in aquaculture fisheries management and environmental conservation With its thorough coverage and interdisciplinary approach *Developmental Biology of Teleost Fishes* is an essential resource for researchers educators and students interested in the biology ecology and evolution of teleost fishes This book offers a wealth of knowledge and inspiration for understanding the remarkable diversity of teleost fishes

Posterior Pituitary Hormones—Advances in Research and Application: 2013 Edition, 2013-06-21 Posterior Pituitary Hormones Advances in Research and Application 2013 Edition is a ScholarlyEditions book that delivers timely authoritative and comprehensive information about Vasopressins The editors have built Posterior Pituitary Hormones Advances in Research and Application 2013 Edition on the vast information databases of ScholarlyNews You can expect the information about Vasopressins in this book to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Posterior Pituitary Hormones Advances in Research and Application 2013 Edition has been produced by the world's leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com>

Feline Behavior and Welfare Valarie V. Tynes, 2024-12-03 Feline Behavior and Welfare provides current and updated information for the veterinary practitioner regarding normal feline behavior and problem behavior It includes solid background on feline ethology as well as practical information on preventing diagnosing managing and treating the most common feline behavior problems Written by noted experts in the field of behavior and welfare the book covers normal behaviors prevention of feline behavior problems and treatment of feline behavior problems It presents cats as unique reflections of their nearest ancestor and explains how the nature of feline behavior poses problems when we confine cats to our homes Preventive strategies are presented in clear and practical terms with problem behaviors covered in an easy to reference style so that clinicians can readily locate answers to some of clients most frequently asked questions This book will be a valuable resource for anyone working with cats Analyzes the domestication of the cat its social structure and what makes it unique from a behavioral perspective Discusses important trends and issues that can arise in reproductive maternal ingestive and elimination behaviors Offers concise easy to review chapters for optimal reader referencing

Hormones and Reproduction of Vertebrates, Volume 1 David O. Norris, Kristin H. Lopez, 2024-07-17 Hormones and Reproduction of Vertebrates Volume 1

Fishes is the first of five second edition volumes representing a comprehensive and integrated overview of hormones and reproduction in fishes amphibians reptiles birds and mammals The book includes coverage of endocrinology neuroendocrinology physiology behavior and anatomy of fish reproduction It provides a broad treatment of the roles of pituitary thyroid adrenal and gonadal hormones in all aspects of reproduction as well as descriptions of major life history events New to this edition is a concluding assessment of the effect of environmental influences on fishes Initial chapters in this book broadly examine sex determination reproductive neuroendocrinology stress and hormonal regulation as it relates to testicular and ovarian development and function Subsequent chapters examine hormones and reproduction of specific taxa including agnathan chondrichthyan and sarcopterygian fishes The book concludes with an examination of the environmental influences on hormones and reproduction of fishes including endocrine disrupting chemicals and climate change Hormones and Reproduction of Vertebrates Volume 1 Fishes is designed to provide a readable coordinated description of reproductive basics in fishes as well as an introduction to the latest trends in reproductive research and a presentation of our understanding of reproductive events gained over the past decade It may serve as a stand alone reference for researchers and practitioners in the field of ichthyology or as one of five coordinated references aligned to provide topical treatment across vertebrate taxa for researchers practitioners and students focused on vertebrate endocrinology Covers endocrinology neuroendocrinology physiology behavior and anatomy of fish reproduction Includes pituitary pineal thyroid adrenal and gonadal hormones Focuses on teleosts as well as information on agnathan chondrichthyan and sarcopterygian fishes Provides new coverage on endocrine disrupting chemicals microplastics and climate change *The Neglected Ape* Biruté M.F. Galdikas, R.D. Nadler, N. Rosen, Lori K. Sheeran, 2013-11-11 The orangutan is the most highly endangered species of great ape Orangutans are threatened by deforestation poaching the illegal pet trade and the isolation and fragmentation of dwindling wild populations Their conservation is impeded by certain aspects of their ecology e.g. a rain forest habitat and certain features of their life history e.g. an eight to twelve year interbirth interval Added to the U.S. Endangered Species List in 1970 the orangutan is now clearly on the road to extinction The number of wild orangutans in Borneo and Sumatra is currently estimated to have decreased to between 12 300 and 20 571 individuals Only 2% of original orangutan habitat is protected and some of these areas are now being destroyed Clearly attention to ecology demography censusing rehabilitation and conservation is essential if the orangutan is to survive in the wild beyond the next century The protection of orangutans is a complex multifaceted problem involving such pressing issues as human poverty overpopulation and the economic development of Southeast Asia Although the orangutan has been placed in Appendix I of the Convention on International Trade in Endangered Species of Wild Fauna and Flora CITES more orangutans were sold illegally in Taiwan between 1990 and 1993 than are housed in all the world's zoos In the past scientific and public attention has centered on the African apes For this reason the sole Asian great ape the orangutan has been called the neglected ape **Behavioural Ecotoxicology**

Giacomo Dell'Omo,2002-05-22 Behavioural ecotoxicology is an emerging field dealing with the effects of environmental pollutants on the behaviour of animals Behavioural techniques derived from experimental psychology behavioural pharmacology and neurotoxicology are applied to detect and characterise changes in animals living in the environment exposed to various pollutants Behavioural effects are then interpreted in an ecological context considering the long term relevance of these changes at both the individual and population level **Advances in Genetics** ,2014-05-23 The field of genetics is rapidly evolving and new medical breakthroughs are occurring as a result of advances in our knowledge of genetics Advances in Genetics continually publishes important reviews of the broadest interest to geneticists and their colleagues in affiliated disciplines Volume 85 presents an eclectic mix of articles of use to all human and molecular geneticists on topics including association mapping in crop plants miRNA mediated crosstalk between transcripts unisexual reproduction and more Includes methods for testing with ethical legal and social implications Critically analyzes future directions Written and edited by recognized leaders in the field *Federation Proceedings* Federation of American Societies for Experimental Biology,1975 *Molecular and Cellular Basis of Social Behavior in Vertebrates* Jacques Balthazart,2012-12-06 Understanding the brain mechanisms which underlie behavior is one of the most challenging tasks of modern biology The study of these mechanisms can be approached using a variety of biological systems as models depending essentially on the type of question being asked and the technical approach which is considered In vertebrates the study of brain neurochemistry in relation to behavior e xpression has made tremendous progress during the last two decades In particular much at tention has been devoted to the effect of steroid hormones on brain structure and activity in connection with social and mainly reproductive behavior This book exemplifies some of the major trends in the field I did not attempt to cover exhaustively all the work that has been done in this area but rather to present a series of selected reviews on the molec ular and cellular brain mechanisms most directly related to social behavior This selection obviously reflects my own interests but also I believe highlights those areas of research in which important progress has been made in recent years A number of brain biochemical or cellular mechanisms which could be related to behavior but have not been formally demonstrated to be so are consequently ignored The focus here is on social behavior and thus steroid dependent processes are covered in priority This choice of course leads us to ignore major trends in brain and behavior research but this is I hope clearly reflected in the title of the volume **Molecular Mechanisms of Hormone Actions on Behavior** Anne M. Etgen,Donald W. Pfaff,2010-03-16 A single volume of 31 articles Mechanisms of Hormone Actions on Behavior is an authoritative selection of relevant chapters from the *Hormones Brain and Behavior* 2e MRW the most comprehensive source of neuroendocrinological information assembled to date AP June 2009 The study of hormones as they impact the brain and subsequently behavior is a central topic in neuroscience endocrinology and psychiatry This volume offers an overview of neuroendocrinological topics approaching the subject from the perspective of the mechanisms which control hormone actions

on behavior Female male and stress hormones are discussed at the cellular behavioral and developmental level and sexual differentiation of the development of hormone dependent neuronal systems neuropeptides neuromodulators and steroid inducedneuroplasticity are addressed There is simply no other current single volume reference with such comprehensive coverage and depth Authors selected are the internationally renowned experts for the particular topics on which they write and the volume is richly illustrated with over 175 figures over 50 in color A collection of articles reviewing our fundamental knowledge of the mechanisms of neuroendocrinology the book provides an essential affordable reference for researchers clinicians and graduate students in the area The most comprehensive single volume source of up to date data on the mechanisms behind neuroendocrinology with review articles covering x y z Chapters synthesize information otherwise dispersed across a number of journal articles and book chapters thus saving researchers the time consuming process of finding and integrating this information themselves Offering outstanding scholarship each chapter is written by an expert in the topic area and approximately 35% of chapters are written by international contributors Provides more fully vetted expert knowledge than any existing work with broad appeal for the US UK and Europe accurately crediting the contributions to research in those regions Heavily illustrated with 175 figures approximately 54 in color Presents material in most visually useful form for the reader

Behavioral Mechanisms in Evolutionary Ecology Leslie Real, 1994-12-15 The first book length exploration of behavioral mechanisms in evolutionary ecology this ambitious volume illuminates long standing questions about cause and effect relations between an animal s behavior and its environment By focusing on biological mechanisms the sum of an animal s cognitive neural developmental and hormonal processes leading researchers demonstrate how the integrated study of animal physiology cognitive processes and social interaction can yield an enriched understanding of behavior With studies of species ranging from insects to primates the contributors examine how various animals identify and use environmental resources and deal with ecological constraints as well as the roles of learning communication and cognitive aspects of social interaction in behavioral evolution Taken together the chapters demonstrate how the study of internal mechanistic foundations of behavior in relation to their ecological and evolutionary contexts and outcomes provides valuable insight into such behaviors as predation mating and dispersal Behavioral Mechanisms in Evolutionary Ecology shows how a mechanistic approach unites various levels of biological organization to provide a broader understanding of the biological bases of behavioral evolution

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