

A Female Attracting Peptide Pheromone In Newt Cloacal Glands

Animal Behaviour Abstracts 1995

Hormones and Reproduction of Vertebrates, Volume 2 David

Norris 2010-11-11 This series of volumes represents a comprehensive and integrated treatment of reproduction in vertebrates from fishes of all sorts through mammals. It is designed to provide a readable, coordinated description of reproductive basics in each group of vertebrates as well as an introduction to the latest trends in reproductive research and our understanding of reproductive events. Whereas each chapter and each volume is intended to stand alone as a review of that topic or vertebrate group, respectively, the volumes are prepared so as to provide a thorough topical treatment across the vertebrates. Terminology has been standardized across the volumes to reduce confusion where multiple names exist in the literature, and a comprehensive glossary of these terms and their alternative names is provided. A complete, essential and up to date reference for research scientists working on vertebrate hormones and reproduction - and on animals as models in human reproductive research Covers the endocrinology, neuroendocrinology, physiology, behaviour and anatomy of vertebrate reproduction Structured coverage of the major themes for all five vertebrate groups allows a consistent treatment for all Special chapters elaborate on features specific to individual vertebrate groups and to comparative aspects, similarities and differences between them *Chemical Ecology* Jorg D. Hardege 2009-06-10 Chemical Ecology is a component of Encyclopedia of Chemical Sciences, Engineering and Technology Resources in the global Encyclopedia of Life Support Systems (EOLSS), which is an integrated compendium of twenty one Encyclopedias. The Theme

on Chemical Ecology provides the essential aspects of the chemicals involved in the interactions of living organisms. It deals with studies involving defensive chemicals which are utilized to deter potential predators, which may attack a wide variety of species, animal interaction, aquatic ecosystems, chemical ecology and pest management, relation to medicine and pharmaceuticals. This volume is aimed at the following five major target audiences: University and College students Educators, Professional practitioners, Research personnel and Policy analysts, managers, and decision makers.

Chemical Ecology of Vertebrates Dietland Muller-Schwarze

2006-09-07 Published in 2006, Chemical Ecology of Vertebrates was the first book to focus exclusively on the chemically-mediated interactions between vertebrates including fish, amphibians, reptiles, birds and mammals, and other animals and plants.

Reviewing research in three core areas - pheromones (where the interactions are between members of the same species), interspecific interactions involving allomones (where the sender benefits) and kairomones (where the receiver benefits), it pulls together information from widely scattered technical literature in many different disciplines into a coherent whole. Chapters on the environment, properties of odour signals, and production and release of chemosignals set the stage for discussion of more complex behavioural topics. While the main focus is ecological, dealing with behaviour and interactions in the field, it also covers chemoreception, orientation and navigation, the development of behaviour and the practical applications of chemosignals.

International Review of Cell and Molecular Biology Kwang

W. Jeon 2013-06-24 International Review of Cell and Molecular Biology presents current advances and comprehensive reviews in cell biology--both plant and animal. Articles address structure and control of gene expression, nucleocytoplasmic interactions, control of cell development and differentiation, and cell transformation and growth. Authored by some of the foremost

scientists in the field Provides up-to-date information and directions for future research Valuable reference material for advanced undergraduates, graduate students and professional scientists

Neurobiology of Chemical Communication Carla Mucignat-Caretta 2014-02-14 Intraspecific communication involves the activation of chemoreceptors and subsequent activation of different central areas that coordinate the responses of the entire organism—ranging from behavioral modification to modulation of hormones release. Animals emit intraspecific chemical signals, often referred to as pheromones, to advertise their presence to members of the same species and to regulate interactions aimed at establishing and regulating social and reproductive bonds. In the last two decades, scientists have developed a greater understanding of the neural processing of these chemical signals. Neurobiology of Chemical Communication explores the role of the chemical senses in mediating intraspecific communication. Providing an up-to-date outline of the most recent advances in the field, it presents data from laboratory and wild species, ranging from invertebrates to vertebrates, from insects to humans. The book examines the structure, anatomy, electrophysiology, and molecular biology of pheromones. It discusses how chemical signals work on different mammalian and non-mammalian species and includes chapters on insects, *Drosophila*, honey bees, amphibians, mice, tigers, and cattle. It also explores the controversial topic of human pheromones. An essential reference for students and researchers in the field of pheromones, this is also an ideal resource for those working on behavioral phenotyping of animal models and persons interested in the biology/ecology of wild and domestic species.

The Human Hypothalamus Dick F. Swaab 2021-07-07 The Human Hypothalamus: Neuropsychiatric Disorders, Volume 181 in the Handbook of Clinical Neurology series, provides comprehensive summaries of recent research on the brain and

nervous system as they relate to clinical neurology. This volume identifies the neurobiology and neurophysiology of disorders relating to the hypothalamus and provides treatment information for these disorders. Disorders covered include neuropsychiatric, neurodegenerative, periodic, and autoimmune disorders. Coverage includes Alzheimer's, Parkinson's, epilepsy, sleep, pain, depression, anxiety, OCD, PTSD, schizophrenia, autism, aggressions, addiction, and more. Summarizes research on how the hypothalamus relates to neurological disorders Contains neuropsychiatric, neurodegenerative, periodic and autonomic disorders Includes the neurobiology of, and treatment for, each disorder Covers depression, anxiety, OCD, PTSD, schizophrenia, autism, aggression, addiction, and more Provides coverage of sleep and pain

The Neurobiology of Taste and Smell Thomas E. Finger

2000-09-26 Edited by Thomas E. Finger, Wayne L. Silver, and

Diego Restrepo The ability to detect chemicals in one's

surroundings is a vital function for organisms ranging from single

cells to insects to humans. The explosion of information provided

by molecular and cellular biology has contributed greatly to our

understanding of how the chemical senses function in these

organisms and is the impetus for the second edition of The

Neurobiology of Taste and Smell. This updated edition contains

all-new chapters by many new contributors, although this edition,

like the first, is intended to provide an introduction to the field

itself. The second edition incorporates the significant strides that

have been made with the application of modern cell and

molecular techniques. It includes the following subjects: Chemical

sensitivity and sensibility Olfaction Gustation Genetic models of

chemoreception Chemosensory signaling Transduction and the

molecular biology of olfaction and taste And much more Covering

a wide range of disciplines including neurobiology, molecular

biology, anatomy, physiology, pharmacology, biochemistry, and

psychology, The Neurobiology of Taste and Smell, Second Edition

provides a comprehensive description of the crucial issues and important developments within each area. Students and researchers in neuroscience and cell and molecular biology, in addition to new investigators to the field, will find the Second Edition an essential reference of updated information.

Desatero smyslů Jaroslav Petr 2021-01-01 Všechno o světě kolem nás se dozvídáme prostřednictvím smyslů. A zdaleka k tomu nevyužíváme jen známou pěťici tvořenou zrakem, sluchem, chutí, hmatem a čichem. Někteří nevidomí lidé se orientují podle odražených zvuků podobně jako netopýři a je možné, že máme i vnitřní kompas. Zvířatům ovšem nabízejí jejich smysly takové vnímání světa, jaké si jen stěží dokážeme představit. Některé ryby vedou rozhovory prostřednictvím elektrických výbojů, zpěvní ptáci slyší bližící se bouři s několikadenním předstihem, želvy dovedou hmatat i přes tvrdý krunýř a sépie registrují pestré barvy, i když jsou barvoslepé. Při detailnějším pohledu je svět lidských a zvířecích smyslů plný podobných překvapení. Jaroslav Petr shromáždil neuvěřitelné množství různých anomálií, kuriozit a zvířecích přeborníků a jejich prostřednictvím nás zavádí do říše zvířecích smyslových vymožeností, nad kterými často zůstává rozum stát. Zároveň ale také upozorňuje na úskalí, která zvířatům, jejichž smysly se utvářely a evolučně cizelovaly po tisíceletí, způsobují násilné zásahy do přírody, ať již jde o světelné znečištění, ruch velkoměst či ohlušené velryby následkem lodní dopravy a sonarů pročesávajících mořské hlubiny. Vychází ve spolupráci s nakladatelstvím Argo.

Hormones and Reproduction of Vertebrates David O. Norris 2010-11-25 This series of volumes represents a comprehensive and integrated treatment of reproduction in vertebrates from fishes of all sorts through mammals. It is designed to provide a readable, coordinated description of reproductive basics in each group of vertebrates as well as an introduction to the latest trends in reproductive research and our understanding of reproductive events. Whereas each chapter and each volume is

intended to stand alone as a review of that topic or vertebrate group, respectively, the volumes are prepared so as to provide a thorough topical treatment across the vertebrates. Terminology has been standardized across the volumes to reduce confusion where multiple names exist in the literature, and a comprehensive glossary of these terms and their alternative names is provided. A complete, essential and up to date reference for research scientists working on vertebrate hormones and reproduction - and on animals as models in human reproductive research Covers the endocrinology, neuroendocrinology, physiology, behaviour and anatomy of vertebrate reproduction Structured coverage of the major themes for all five vertebrate groups allows a consistent treatment for all Special chapters elaborate on features specific to individual vertebrate groups and to comparative aspects, similarities and differences between them

Vertebrate Endocrinology David O. Norris 2006-11-27 One of the only books to discuss all vertebrates, the fourth edition of Vertebrate Endocrinology has been completely reorganized and updated to explore the intricate mechanisms that control human physiology and behavior as well as that of other vertebrate animals. Perfect for students in endocrinology, zoology, biology and physiology, it allows readers to gain both an understanding of the intricate relationships among all of the body systems and their regulation by hormones and other bioregulators, but also a sense of their development through evolutionary time as well as the roles of hormones at different stages of an animal's life cycle. Chapters have been reorganized to more closely follow traditional classroom presentation and extensive suggested readings are included at the end of each chapter allowing the reader to obtain further information as well as connect concepts to the literature on which the book is based. For the first time, this edition features four-color illustrations. Provides a complete overview of the endocrine system of vertebrates by first emphasizing the mammalian system as the basis of most terminology and

understanding of endocrine mechanisms and then applies that to non-mammals Introduces the reader to suitable concepts and explanation of jargon so that the reader will be able to delve directly into the primary literature on any endocrine-related topic with a background that will aid in their interpretation of new information Revised and updated chapter on The Molecular Bases for Chemical Regulation that now includes more evolutionary data Includes information on endocrine disrupting chemicals and their implications on the health of wildlife and humans

Perspective in Comparative Endocrinology H. J. Th Goos 2001

Reproductive Biology and Phylogeny of Urodela Barrie G M Jamieson 2003-01-05 This volume contains original contributions from an international group of authors with the highest reputations in their respective areas of phylogenetic and reproductive studies on salamanders and newts. A full panoply of topics is covered, from morphology of gametes and reproductive systems to considerations of behavior and life history, all placed in a phylogenetic context. The chapters not only synthesize past literature but also present new observations and indicate directions for future research. This is an essential text for anyone interested in the biology of urodele amphibians.

Chemical Signals in Vertebrates 10 R.T. Mason 2006-11-09 The editors and contributors to this volume should be justifiably proud of their participation in the tenth triennial meeting of the Chemical Signals in Vertebrates International Symposium. This meeting was held 27 years after the initial gathering of participants in Saratoga Springs, New York from June 6* to 9*, 1976. Subsequent meetings have been held every three years in Syracuse, New York; Sarasota, Florida; Laramie, Wyoming; Oxford, England; Philadelphia, Pennsylvania; Tübingen, Germany; Ithaca, New York; and Krakow, Poland. This tenth anniversary symposium was held from July 29* through August 1* in Corvallis, Oregon and was hosted by the Zoology Department and Biology Programs of Oregon State University. This book also

represents the tenth in a series of books on chemical communication, chemical ecology, olfactory and vomeronasal research in vertebrate species. The species covered in the chapters herein range from fish to mammals including humans. By taxonomic breakdown the mammals are the most represented in number of species and chapter contributions. However, the hosts of the meeting endeavored to have some representative contributions covering all of the major vertebrate taxa. As in past years, the meeting was well-represented with just over 100 participants from 13 different nations. Plenary talks focused on some of the non-mammalian groups that have tended to be less represented in these symposia. Thus, we had a very nice overview of comparisons and contrasts of invertebrate chemical communication to vertebrate systems.

Hormones, Brain and Behavior Online 2002-06-18 *Hormones, Brain, and Behavior, Second Edition* is a comprehensive work discussing the effect of hormones on the brain and, subsequently, behavior. This major reference work has 109 chapters covering a broad range of topics with an extensive discussion of the effects of hormones on insects, fish, amphibians, birds, rodents, and humans. To truly understand all aspects of our behavior, we must take every influence (including the hormonal influences) into consideration. Donald Pfaff and a number of well-qualified editors examine and discuss how we are influenced by hormonal factors, offering insight, and information on the lives of a variety of species. *Hormones, Brain, and Behavior* offers the reader comprehensive coverage of growing field of research, with a state-of-the-art overview of hormonally-mediated behaviors. This reference provides unique treatment of all major vertebrate and invertebrate model systems with excellent opportunities for relating behavior to molecular genetics. The topics cover an unusual breadth (from molecules to ecophysiology), ranging from basic science to clinical research, making this reference of interest to a broad range of scientists in a variety of fields.

Available online exclusively via ScienceDirect. A limited edition print version is also available. Comprehensive coverage of a growing field of research Unique treatment of all major vertebrate and invertebrate model systems with excellent opportunities for relating behavior to molecular genetics Covers an unusual breadth ranging from molecules to ecophysiology, and from basic science to clinical research

Sensory Evolution on the Threshold J. G. M. Thewissen

2008-02-04 Ranging from crocodiles and penguins to seals and whales, this synthesis explores the function and evolution of sensory systems in animals whose ancestors lived on land. It explores the dramatic transformation of smell, taste, sight, hearing, and balance that occurred as lineages of reptiles, birds, and mammals returned to aquatic environments.

Vertebrate Biology Donald W. Linzey 2020-08-04 Arranged logically to follow the most widely adopted course structure, this text will leave students with a full understanding of the unique structure, function, and living patterns of all vertebrates.

Chemical Signals in Vertebrates 12 Marion L East 2013-02-26

Three invited international experts present overviews of recent developments in key fields and will submit chapters for the book. Jane Hurst from Liverpool University in the UK presents an overview on the function, mechanisms and evolution of chemical signals, Penelope Hawkins from the University of Western Australia will detail the importance of male odors in female mate-choice and the priming of female reproduction, and Francesco Bonadonna from CNRS-CEFE, Montpellier in France presents an overview of the importance of chemical signals for the formation and maintenance of pair-bonds, parent - offspring recognition and navigation in seabirds. Select submissions are invited by the scientific committee to contribute chapters.

Chemical Signals in Vertebrates 9 Anna Marchlewska-Koj

2012-12-06 It is generally accepted that the recent progress in molecular and cellular biology would not have been possible

without an understanding of the mechanisms and signaling pathways of communication inside the cell and between various cells of the animal organism. In fact a similar progress occurred in the field of chemical communication between individual organisms of vertebrate species, and this volume is aimed at presenting the current state of the art on this subject. The reader can find here both original results obtained in the laboratory or field studies and comprehensive reviews summarizing many years of research. The presentations of over 60 scientists have been grouped according to their approach into nine parts covering such fields as ecological and evolutionary aspects of chemical communication, structure and neuronal mechanisms of chemosensory systems, chemical structure of pheromones and binding proteins, kin, individual and sexual recognition, predator-prey relationships, purpose and consequences of marking behavior, scent signals and reproductive processes. Expanding on former volumes of this series, entirely new chapters have been added on prenatal chemical communication describing specific effects of the intrauterine environment. In many cases a truly multidisciplinary approach was required, such as with the population analysis of polymorphic variants of the mouse's major urinary proteins that function in carrying pheromones.

Reproductive Biology and Phylogeny of Urodela David M. Sever 2003-01-05 This volume contains original contributions from an international group of authors with the highest reputations in their respective areas of phylogenetic and reproductive studies on salamanders and newts. A full panoply of topics is covered, from morphology of gametes and reproductive systems to considerations of behavior and life history, all placed in a phylogenetic context. The chapters not only synthesize past literature but also present new observations and indicate directions for future research. This is an essential text for anyone interested in the biology of urodele amphibians.

Chemical Signals in Vertebrates 11 Jane Hurst 2007-10-26 This

volume contains the proceedings of the conference of the same name held in July 2006 at the University of Chester in the United Kingdom. It includes all the latest research on chemical communication relevant to vertebrates, particularly focusing on new research since the last meeting in 2003. Topics covered include the chemical ecology, biochemistry, behavior, olfactory receptors, and the neurobiology of both the main olfactory and vomeronasal systems of vertebrates.

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.

Abstracts in Anthropology 1996 Quarterly. References to

journal articles, miscellaneous papers, and books, arranged under sections on archaeology, ethnology, linguistics, and physical anthropology. Cross references. Cross index.

Trends in Comparative Endocrinology and Neurobiology, Volume

1162 Hubert Vaudry 2009-06-02 "This volume is the result of a conference entitled Trends in comparative endocrinology and neurobiology, held on September 2-6, 2008 in Genoa, Italy"--P. v.

Comprehensive Natural Products II 2010-03-05 This work

presents a definitive interpretation of the current status of and future trends in natural products—a dynamic field at the intersection of chemistry and biology concerned with isolation, identification, structure elucidation, and chemical characteristics of naturally occurring compounds such as pheromones,

carbohydrates, nucleic acids, and enzymes. With more than 1,800

color figures, Comprehensive Natural Products II features 100% new material and complements rather than replaces the original

work (©1999). Reviews the accumulated efforts of chemical and biological research to understand living organisms and their

distinctive effects on health and medicine Stimulates new ideas among the established natural products research

community—which includes chemists, biochemists, biologists, botanists, and pharmacologists Informs and inspires students and

newcomers to the field with accessible content in a range of

delivery formats Includes 100% new content, with more than 6,000 figures (1/3 of these in color) and 40,000 references to the

primary literature, for a thorough examination of the field

Highlights new research and innovations concerning living

organisms and their distinctive role in our understanding and

improvement of human health, genomics, ecology/environment,

and more Adds to the rich body of work that is the first edition,

which will be available for the first time in a convenient online

format giving researchers complete access to authoritative

Natural Products content

Current Advances in Ecological & Environmental Sciences

1995

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.

Pheromones and Animal Behaviour Tristram D. Wyatt

2003-02-27 We are entering one of the most exciting periods in the study of chemical communication since the first pheromones were identified some 40 years ago. This rapid progress is reflected in this book, the first to cover the whole animal kingdom at this level for 25 years. The importance of chemical communication is illustrated with examples from a diverse range of animals including humans, marine copepods, *Drosophila*, *Caenorhabditis elegans*, moths, snakes, goldfish, elephants and mice. It is designed to be advanced, but at the same time accessible to readers whatever their scientific background. For students of ecology, evolution and behaviour, this book gives an introduction to the rapid progress in our understanding of olfaction at the molecular and neurological level. In addition, it offers chemists, molecular and neurobiologists an insight into the ecological, evolutionary and behavioural context of olfactory communication.

From Structure To Information In Sensory Systems -

Proceedings Of The International School Of Biophysics Cloe

Taddei-ferretti 1998-12-07 This book is a sequel on the topics of photoreception and phototransduction covered by Volume I of the series (Biophysics of Photoreception: Molecular and Phototransductive Events), adding the analysis of two other

modalities of sensory reception and transduction — the chemical and mechanical ones, which are phylogenetically older. This characterization results not in a succession of three different and uncorrelated moments, but in a fruitful confrontation between experts which usually act separately and in an integration between various particular knowledges. This approach highlights the basic strategies common to different sensory modalities and specializations, as well as the ecological adaptations of each of them.

Mémoires de biospéologie 1996

Trends in Comparative Endocrinology and Neurobiology

Hubert Vaudry 2005 This volume provides a review of developments in the fields of vertebrate and invertebrate endocrinology and neurobiology. Comparative endocrinology and neurobiology are gaining new momentum from the the sequencing of animal genomes.

Cumulated Index Medicus 1995

Comparative Biochemistry and Physiology 2002

Evolutionary Ecology of Amphibians Gregorio Moreno-Rueda

2023-06-30 Amphibians are the oldest tetrapod group and show an astonishing diversity in lifestyles, many of them being unique. However, globally, they are on a decline. Hence, their study is fundamental to understanding the evolution of diversity and conserving them. This book, authored by experts from around the world, summarizes the current knowledge on the evolutionary ecology of amphibians. The book treats biological concepts related to the evolution, ecology, physiology, immunology, behaviour, and morphology of amphibians in their different states. This book constitutes an actualized work indispensable for evolutionary ecologists and herpetologists.

Handbook of Biologically Active Peptides Abba Kastin 2013-01-26

Handbook of Biologically Active Peptides, Second Edition, is the definitive, indispensable reference for peptide researchers, biochemists, cell and molecular biologists, neuroscientists,

pharmacologists, and endocrinologists. Its chapters are designed to be a source for workers in the field and enable researchers working in a specific area to examine related areas outside their expertise. Peptides play a crucial role in many physiological processes, including actions as neurotransmitters, hormones, and antibiotics. Research has shown their importance in such fields as neuroscience, immunology, pharmacology, and cell biology. The second edition of Handbook of Biologically Active Peptides presents this tremendous body of knowledge in the field of biologically active peptides in one single reference. The section editors and contributors represent some of the most sophisticated and distinguished scientists working in basic sciences and clinical medicine. Presents all aspects of biologically active peptides in one resource Features more than 20 sections spanning plant, bacterial, fungal, venom, and invertebrate peptides to general peptides Includes immunological, inflammatory, cancer, vaccine, and neurotrophic peptides Discusses peptide precursors, mRNA distribution, processing, and receptors, not just pathophysiological implications

Advances in Chemical Signals in Vertebrates Robert E. Johnston

2012-12-06 The field of olfactory research and chemical communication is in the early stages of revolutionary change, and many aspects of this revolution are reflected in the chapters in this book. Thus, it should serve admirably as an up-to-date reference. First, a wide range of vertebrate groups and species are represented. Second, there are excellent reviews of specific topics and theoretical approaches to communication by odors, including chapters on signal specialization and evolution in mammals, the evolution of hormonal pheromones in fish, alarm pheromones in fish, chemical repellents, the chemical signals involved in endocrine responses in mice, and the controversy over human pheromones. Third, there are exciting new findings presented in numerous specific topic areas, such as the chemistry of pheromones in a wide range of species (salamanders to

elephants), the chemistry of proteins that control the release of pheromones, the molecular biology and physiology of detection, coding and response to odor signals, the effects of experience on sensitivity to odors, the role of genes of the immune system in odor production and in human mate choice, the function and perception of scent over-marks, the recognition of individuals and kin by odors, the influence of odors on predator-prey interactions, and the use of odors to help control pests. This book is an offshoot of the Eighth International Symposium on Chemical Signals in Vertebrates, held at Cornell University in Ithaca, New York, July 20-25, 1997, hosted and organized by Bob Johnston.

Amphibian Biology: Endocrinology Harold Heatwole 1994
Inevitably, overlap occurs when dealing with separate aspects such as behaviour, development and anatomy, that relate to the same function. In this volume, the design was to avoid undue overlap but not to eliminate it altogether. The first chapter provides the morphological background for the rest of the book by describing the anatomy of the amphibian endocrine system. Following chapters treat the various endocrine systems in terms of their function and development as related to particular aspects of amphibian life. Three chapters deal with different aspects of reproduction, including reproductive cycles, breeding behaviour, and the development of secondary sexual characters. Two chapters have a strong developmental emphasis, with treating the role of hormones in metamorphosis and dealing with hormonal regulation of growth. Three chapters deal with hormonal regulation of various day-to-day physiological processes such as metabolism, osmoregulation and colour change. The book closes with an account of the role of hormones in the immune system of amphibians.

Evolutionary Neuroscience Jon H. Kaas 2009-07-28
Evolutionary Neuroscience is a collection of articles in brain evolution selected from the recent comprehensive reference, Evolution of Nervous Systems (Elsevier, Academic Press, 2007).

The selected chapters cover a broad range of topics from historical theory to the most recent deductions from comparative studies of brains. The articles are organized in sections focused on theories and brain scaling, the evolution of brains from early vertebrates to present-day fishes, amphibians, reptiles and birds, the evolution of mammalian brains, and the evolution of primate brains, including human brains. Each chapter is written by a leader or leaders in the field, and has been reviewed by other experts. Specific topics include brain character reconstruction, principles of brain scaling, basic features of vertebrate brains, the evolution of the major sensory systems, and other parts of brains, what we can learn from fossils, the origin of neocortex, and the evolution of specializations of human brains. The collection of articles will be interesting to anyone who is curious about how brains evolved from the simpler nervous systems of the first vertebrates into the many different complex forms now found in present-day vertebrates. This book would be of use to students at the graduate or undergraduate levels, as well as professional neuroscientists, cognitive scientists, and psychologists. Together, the chapters provide a comprehensive list of further reading and references for those who want to inquire further. • The most comprehensive, authoritative and up-to-date single volume collection on brain evolution • Full color throughout, with many illustrations • Written by leading scholars and experts

Vomeronasal Chemoreception in Vertebrates Charles Evans
2003-07-02 The Vomeronasal Organ is an olfactory structure in the nose, originally described in 1813 by the Danish court veterinarian Ludwig Jacobson. After some 150 years interest in it was reawakened, following the discovery of its key role in social and sexual responses. The organ serves to alert the emotional brain to the presence of specific semiochemicals, or signal molecules, which identify sex or status. Typically, such scents elicit responses at a non-conscious level — altering internal chemistry (hormones) in reaction to odours from the social

environment (pheromones). The importance of vomerolfaction has recently been confirmed by findings on the genetic basis of smell. This book surveys the biology of the "Organ of Jacobson" from toads to tamarins. It provides an analysis of the neural pathway which processes pheromonal information delivered by the 'second nose' to the brain. Vomeronasal olfaction is examined in its evolutionary perspective, from molecular capture of scents to the consequent changes in reproductive activity. The treatment integrates structural and functional aspects with the system's development, and considers the implications of its unique genome. The student or researcher is lead up to the edge of contemporary thinking by an overview of vomerolfactory contributions to individual survival and to population dynamics. The issues raised by recent research are evaluated in relation to the properties of primary olfaction. Questions posed by the persistence of vomerolfaction as a distinct sense are explored for man and other higher primates. Contents: Evolution Functional Morphology Chemosignals Development Physiology Molecular Biology Behaviour Readership: Final-year undergraduates in neurobiology or comparative physiology; advanced-course and PhD students in sensory physiology or evolutionary and behavioural biology; researchers in chemosensory fields; professionals in the perfume/cosmetics industry.

Mate Attraction and Search Behavior of the Elastic-bodied Sea Hare, *Aplysia Californica* Amy Elizabeth Nichols 2007

**A Female
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Glands

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