

Norman T. Adler

Neuroendocrinology of Reproduction

Physiology and Behavior



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Neuroendocrinology Of Reproduction Physiology And Behavior

Jaak Panksepp



Neuroendocrinology Of Reproduction Physiology And Behavior:

Neuroendocrinology of Reproduction Norman T. Adler, 2012-12-06 The subject of this book is neuroendocrinology that branch of biological science devoted to the interactions between the two major integrative organ systems of animals the endocrine and nervous systems Although this science today reflects a fusion of endocrinology and neurobiology this synthetic approach is relatively recent At the beginning of the 20th century when the British physiologists Bayliss and Starling first proposed endocrinology to be an independent field of inquiry they went to great lengths to establish the autonomy of chemical secretions in general and their independence from nervous control in particular Bayliss W M and Starling E H 1902 The mechanism of pancreatic secretion *Physiol* 28 325 They argued with Pavlov who said that there was a strong influence of the nervous system on the gastrointestinal phenomena the endocrinologists were studying For several decades the English physiologists prevailed at least in the West and Pavlov's critique was not taken to heart by the practitioners of the newly emerging discipline of endocrinology Through the work of Harris the Scharrers Sawyer Everett and others there has been something of a scientific detente in the latter half of this century the hybrid field of neuroendocrinology is now regarded as one of the corner stones of modern neural science and is of fundamental importance in basic and clinical endocrinology

Neuroendocrinology of Reproduction Norman T Adler, 1981-06-01 Hormones and Reproduction in Fishes, Amphibians, and Reptiles David O. Norris, Richard E. Jones, 2012-12-06 Comparative endocrinology is one of the most rapidly developing subdisciplines within the field of endocrinology and it is having a significant impact on research at the molecular cellular organismal and environmental levels Much of the current ferment in endocrinology is in reproductive endocrinology The purpose of this volume on hormones and reproduction in fishes amphibians and reptiles is to summarize our present understandings and to identify important research problems to be addressed in the area of comparative reproductive endocrinology It was inspired by the gathering at Copper Mountain Colorado of eminent endocrine scientists from around the world on the occasion of the Tenth International Symposium on Comparative Endocrinology in July 1985 While preparing for that meeting we decided that a special volume on reproductive endocrinology was needed to summarize what is known and to stimulate research in particular directions Why do we emphasize fishes amphibians and reptiles First knowledge about the reproductive endocrinology of these ectothermic vertebrates can provide a clearer picture of the evolution of reproductive hormones and their effects on target organs This comparative approach can lead to new theories about the evolution of reproductive control mechanisms Second studies concerning the reproductive endocrinology of lower vertebrates can result in development of model systems for application to studies of birds and mammals Indeed information about the patterns of reproductive control in ectothermic vertebrates can tell us which are evolutionarily stable and which are labile Neural Control of Reproduction Kei-ichiro Maeda, Hiroko Tsukamura, Akira Yokoyama, 1997 Reproductive processes in mammals consist of a series of physiological events spermatogenesis follicular growth ovulation progestational stage gestation

parturition and postpartum nurturing including lactation In order for offspring to be reproduced effectively these processes must proceed in the proper chronological order In this regard the brain pituitary gland and gonads make up a dynamic axis in which the brain holds first place Reproductive behaviors corresponding to each physiological event such as copulatory and maternal behaviors must be synchronously expressed for successful reproduction These behaviors are considered to be the expression of higher brain function but the expression is strictly regulated by various components of the axis By focusing on neural activities this book improves understanding of the physiological processes and behaviors involved in reproduction

Environmental Health Perspectives ,1993 **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 Affective Neuroscience Jaak Panksepp,2004-09-30 In Affective Neuroscience Jaak Panksepp provides the most up to date information about the brain operating systems that organize the fundamental emotional tendencies of all mammals Presenting complex material in a readable manner the book offers a comprehensive summary of the fundamental neural sources of human and animal feelings as well as a conceptual framework for studying emotional systems of the brain Panksepp approaches emotions from the perspective of basic emotion theory but does not fail to address the complex issues raised by constructionist approaches **Development in Adolescence** W. Everaerd,C.B. Hindley,Adrian Bot,J.J. van der Werff ten Bosch,2012-12-06 Depending on the definition of this concept that is adopted adolescence is the narrow threshold or a vast no man s land that separates adulthood from childhood In one physicalist view adolescence begins when secondary sex characters become noticeable and ends when they are fully developed In another sociological view adolescence ends when social independence has been gained It may easily take many years more to span the interval between those two events In

this collection of papers by specialists from various disciplines physical psychological and social aspects of adolescence are considered The book originates from a postgraduate course for medical practitioners who deal with adolescents but the range of the papers is such that we hope it may be of value to a much wider readership including educators and all who are concerned with adolescents The course was entitled Adolescence psychological social and biological aspects and was held in Leiden in November 1981 It was the fourth in a series of Boerhaave Courses instigated by the Dutch Growth Foundation of available which a published record has now become Previous titles are Somatic growth of the child 1966 De samenstelling van het menselijk lichaam 1968 Human body composition and Normal and abnormal development of brain and behaviour 1971 VI The detailed programme of the course was planned by Dr F J Bekker Prof Dr J L van den Brande Prof Dr W Everaerd Prof A Th Schweizer and Prof Dr J J van der Werff ten Bosch

Hormones and Reproduction of Vertebrates, Volume 5 David O. Norris, Kristin H. Lopez, 2011-05-04 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

Hormones and Reproduction of Vertebrates, Volume 4 David O. Norris, Kristin H. Lopez, 2024-08-05 Hormones and Reproduction of Vertebrates Volume 4 Birds is the fourth 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 reptilian 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 birds Initial chapters in this book broadly examine sex determination reproductive neuroendocrinology stress and hormonal regulation as it relates to male and female reproductive structure and function Subsequent chapters examine hormones and reproduction of specific behaviors including courtship mating parental care and migration The book concludes with an examination of endocrine disruption of reproduction in birds Hormones and

Reproduction of Vertebrates Volume 4 Birds is designed to provide a readable coordinated description of reproductive basics in birds 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 ornithology 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 avian reproduction Includes pituitary thyroid adrenal and gonadal hormones Focuses on specific behaviors including courtship mating parental care and migration Provides new coverage on environmental influences on birds

The Hamster H.I. Siegel, 2012-12-06 viii The final section consists of a chapter on development by Thomas Schoenfeld and Christiana Leonard and three chapters devoted to functions of individuals These include biological rhythms by Lawrence Morin energy balance by Katarina Borer and the visual and somatosensory systems by Barbara Finlay and Claire Berian I am extremely delighted and proud to have played a role in this work and I wish to thank each contributor Plenum Press especially Kirk Jensen Jay Rosenblatt and the Rutgers University Research Council In addition I extend my thanks and my love to my family Marilyn Matt Paul Scott and my mother and father who taught me to appreciate animals Harold I Siegel Newark New Jersey Contents I Origin 0 the Hamster Chapter 1 History of the Capture and Domestication of the Syrian Golden Hamster *Mesocricetus auratus* Waterhouse MICHAEL R MURPHY 1 Introduction 3 2 The Early Years Discovery and Description 4 3 On the Road to Jerusalem Capture and Breeding 7 4 The Invasion of America Dissemination and Proliferation 13 5 New Genes on the Line A Reconnaissance Expedition to Aleppo 17 6 Conclusion 18 References 19 II Reproductive Endocrinology Chapter 2 The Estrous Cycle ROBERT D LISK 1 Introduction 23 2 Sexual Maturation The First Estrous Cycle 24 2 1 The Ovary 26 2 2 The Pituitary 29 2 3 The Brain 31 3 Follicle Maturation and Ovulation 33 3 1 Time of Ovulation 33 3 2 Ovarian Steroids and Ovulation 35

Hormones and Reproduction of Vertebrates David O. Norris, Kristin H. Lopez, 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

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 [Research Awards Index](#), 1989

Advances in Invertebrate (Neuro)Endocrinology Saber Saleuddin, Angela B. Lange, Ian Orchard, 2020-02-14 Advances in Invertebrate Neuro Endocrinology A Collection of Reviews in the Post Genomic Era 2 volume set provides an informative series of reviews from expert scientists who are at the forefront of their research into the endocrinology of invertebrates These two volumes are timely and appropriate in this post genomic era because of the rapid pace of change brought about by genome projects functional genomics and genetics omics technologies The volume shows the rich history and strong tradition of cutting edge research using invertebrates that has opened up our broader understanding of comparative endocrinology and the evolution of regulatory pathways and systems These reviews set the scene and context for this exciting new era of understanding that has come from this post genomic revolution This book undertakes the daunting task of covering most of the diverse endocrine systems that exist among invertebrates The papers in this book will advance our knowledge of invertebrate endocrinology but also of endocrinology in general making the book will be valuable to researchers and students

Neurobiology R. Gilles, J. Balthazart, 2012-12-06 This volume is one of those published from the proceedings of the invited lectures to the First International Congress of Comparative Physiology and Biochemistry I organized at Liege Belgium in August 1984 under the auspices of the Section of Comparative Physiology and Biochemistry of the International Union of Biological Sciences In a general foreword to these different volumes it seems to me appropriate to consider briefly what may be the comparative approach Living organisms beyond the diversity of their morphological forms have evolved a widespread range of basic solutions to cope with the different problems both organismal and environmental with which they are faced Soon after the turn of the century some biologists realized that these solutions can be best comprehended in the frame work of a comparative approach integrating results of physiological and biochemical studies done at the organismic cellular and molecular levels The development of this approach amongst both physiologists and biochemists remained however extremely slow until recently

Hormones and Reproduction of Vertebrates, Volume 2 David O. Norris, Kristin H. Lopez, 2024-07-17 Hormones and Reproduction of Vertebrates Volume 2 Amphibians is the second 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 amphibian 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 amphibians Initial chapters in this book broadly examine sex determination reproductive neuroendocrinology stress and hormonal regulation as it relates to male and female reproductive structure and function Subsequent chapters examine hormones and reproduction of specific taxa including anuran amphibians urodeles and gymnophionids The book concludes with an examination of endocrine disruption of reproduction in amphibians Hormones and Reproduction of Vertebrates Volume 2 Amphibians is designed to provide a readable coordinated description of reproductive basics in amphibians 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 herpetology 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 anatomy and development of amphibian reproduction Includes pituitary thyroid adrenal and gonadal hormones Focuses on anuran urodele and gymnophiona amphibians Provides new coverage on environmental disruption in amphibians

Competency Rosters of NIH Initial [i.e. Initial] Review Groups, Beginning July 1, 1985 National Institutes of Health (U.S.). Division of Research Grants. Referral and Review Branch, 1985

Biomedical Index to PHS-supported Research, 1991

Hormones and Reproduction of Vertebrates, Volume 3 David O. Norris, Kristin H. Lopez, 2024-08-05 Hormones and Reproduction of

Vertebrates Volume 3 Reptiles is the third 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 reptilian 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 reptiles Initial chapters in this book broadly examine sex determination reproductive neuroendocrinology stress and hormonal regulation as it relates to testicular and ovarian function Subsequent chapters examine hormones and reproduction of specific taxa including turtles crocodilians lizards and snakes The book concludes with an examination of endocrine disruption of reproduction in reptiles Hormones and Reproduction of Vertebrates Volume 3 Reptiles is designed to provide a readable coordinated description of reproductive basics in reptiles 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 herpetology 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 reptile reproduction Includes pituitary thyroid adrenal and gonadal hormones Focuses on turtles crocodilians lizards and snakes Provides new coverage on environmental influences on reptiles

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