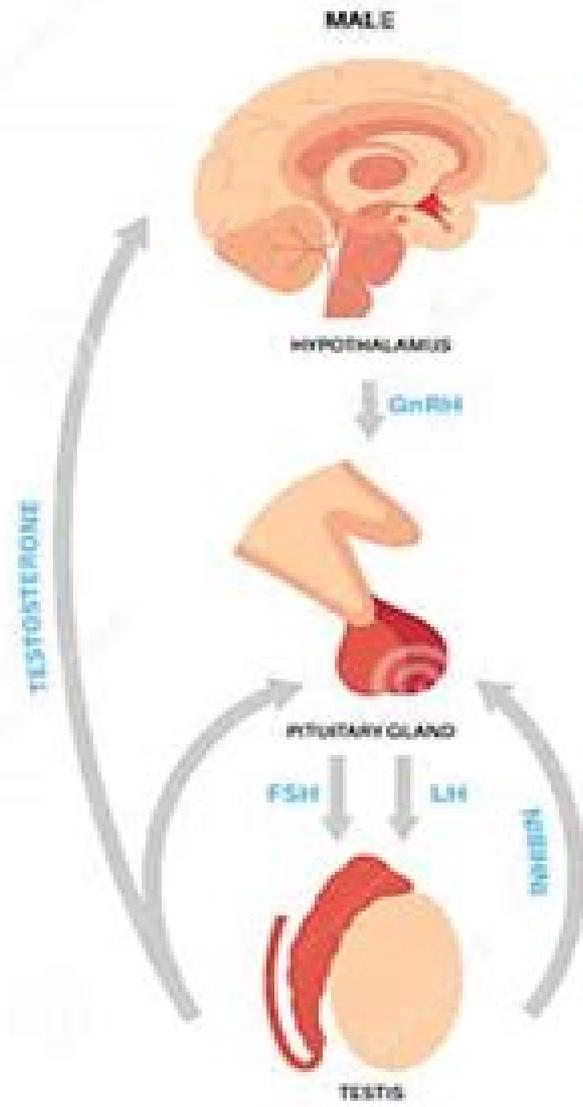
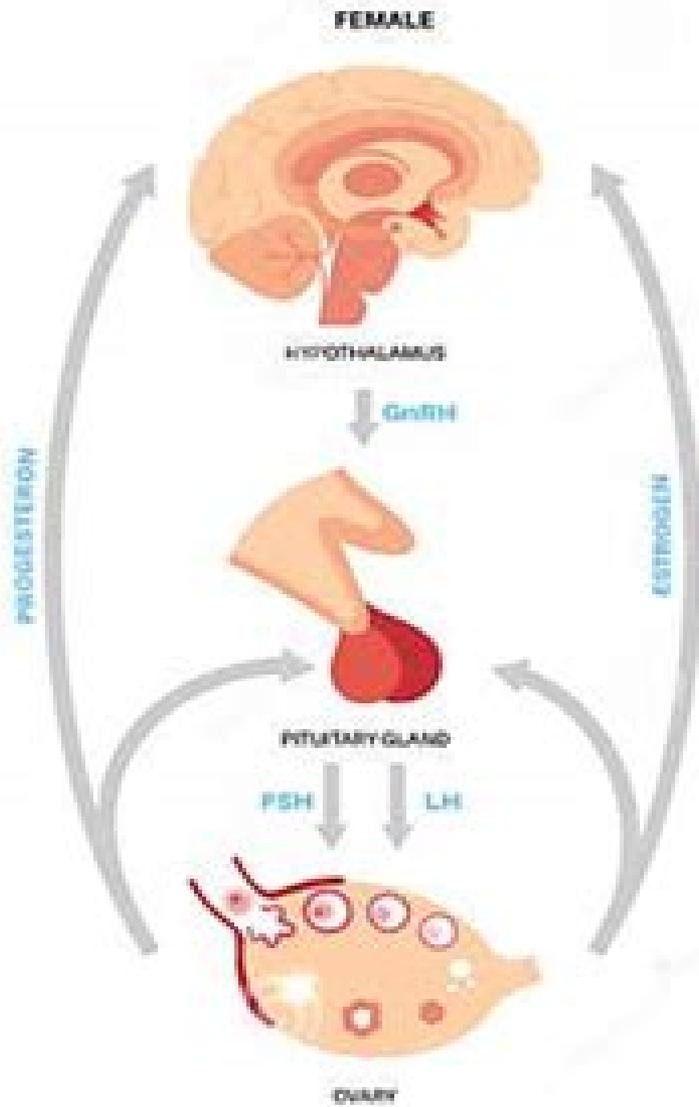
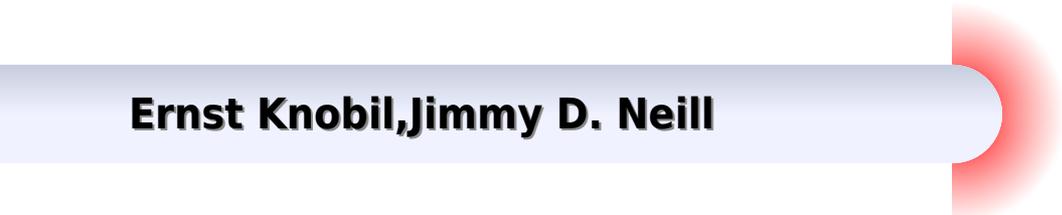


HORMONAL CONTROL OF REPRODUCTION



Brain Control Of The Reproductive System

Ernst Knobil, Jimmy D. Neill



Brain Control Of The Reproductive System:

Brain Control of the Reproductive System Akira Yokoyama, 1992 For graduate students and researchers working in mammalian reproductive physiology focuses on a few selected aspects of the role of higher brain function on the brain pituitary gonad dynamic axis that controls sexual differentiation and behavior including lactation Morphological studies of the central nervous system explore the feedback mechanism of gonadal hormone the perception and processing of the conspecific signals such as pheromones and sexual differentiation Others discuss the physiological mechanisms that regulate the pulsatile release of gonadotropin and oxytocin and review female sexual behavior Distributed in the US by CRC Press Academic paper Annotation c by Book News Inc Portland Or **Knobil and Neill's Physiology of Reproduction**, 2005-12-12 The 3rd edition the first new one in ten years includes coverage of molecular levels of detail arising from the last decade s explosion of information at this level of organismic organization There are 5 new Associate Editors and about 2 3 of the chapters have new authors Chapters prepared by return authors are extensively revised Several new chapters have been added on the topic of pregnancy reflecting the vigorous investigation of this topic during the last decade The information covered includes both human and experimental animals basic principles are sought and information at the organismic and molecular levels are presented The leading comprehensive work on the physiology of reproduction Edited and authored by the world s leading scientists in the field Is a synthesis of the molecular cellular and organismic levels of organization Bibliographies of chapters are extensive and cover all the relevant literature **Reproductive Biology of Teleost Fishes** Robert J. Wootton, Carl Smith, 2014-12-03 Reproductive Biology of Teleost Fishes is the first integrated review of the reproductive biology of the bony fishes which are the most species rich and diversified group of vertebrates Teleosts display remarkable variation in their modes of reproduction and this volume is intended to provide a framework for understanding the remarkable reproductive diversity of this group It describes their reproductive biology using wherever possible phylogenetic analyses and life history theory as a means to interpret the information The book addresses the genetic physiological behavioural ecological evolutionary and applied aspects of teleost reproduction in a comparative framework that emphasises the adaptive basis of reproductive diversity Reproductive Biology of Teleost Fishes provides a comprehensive synthesis of fish reproduction that will be of great interest to life scientists particularly ecologists evolutionary biologists physiologists and advanced undergraduates postgraduates and research workers requiring a comprehensive overview of fish reproduction The book is suitable for courses in fish biology and ecology reproductive physiology and reproductive genetics It also addresses applied questions and will be of value for courses on fisheries science and aquaculture Libraries in all universities and research establishments where biological sciences fisheries science and aquaculture are studied and taught should have several copies of this important book on their shelves **Knobil and Neill's Physiology of Reproduction** Ernst Knobil, Jimmy D. Neill, 2006 The 3rd edition the first new one in ten years

includes coverage of molecular levels of detail arising from the last decade's explosion of information at this level of organismic organization. There are 5 new Associate Editors and about 2/3 of the chapters have new authors. Chapters prepared by return authors are extensively revised. Several new chapters have been added on the topic of pregnancy reflecting the vigorous investigation of this topic during the last decade. The information covered includes both human and experimental animals. Basic principles are sought and information at the organismic and molecular levels are presented. The leading comprehensive work on the physiology of reproduction. Edited and authored by the world's leading scientists in the field. Is a synthesis of the molecular, cellular, and organismic levels of organization. Bibliographies of chapters are extensive and cover all the relevant literature.

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, pregestational 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.

Hormones, Brain and Behavior, 2016-11-09. Hormones, Brain and Behavior, Third Edition offers a state-of-the-art overview of hormonally mediated behaviors, including an extensive discussion of the effects of hormones on insects, fish, amphibians, birds, rodents, and humans. Entries have been carefully designed to provide a valuable source of information for students and researchers in neuroendocrinology and those working in related areas such as biology, psychology, psychiatry, and neurology. This third edition has been substantially restructured to include both foundational information and recent developments in the field. Continuing the emphasis on interdisciplinary research and practical applications, the book includes articles aligned in five main subject sections with new chapters included on genetic and genomic techniques and clinical investigations. 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. Comprehensive and updated coverage of a rapidly 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 of topics and subject fields ranging from molecules to ecophysiology and from basic science to clinical research. Ideal resource for interdisciplinary learning and understanding in the fields of hormones and behavior.

Brain Control of Reproductive System □□□, 1992. *Human*

Sexuality Nancy W. Denney, David Quadagno, 1992 The Birth-control Book Philip A. Belcastro, 1986 This book provides a basic overview on the theories development and evaluation of birth control There is a section about how the FDA or Foods and Drugs Administration operates and makes a decision on drugs The criteria for evaluating birth control are the categories chemical mechanical natural and invasive effectiveness theoretical and use reversibility health risks and contraindications

Maturation and Aging of Neuroendocrine Functions Csilla Rúzsás, Béla Mess, 2001 Drug abuse environmental pollution induced health risks and the increase of the proportion of aged people are three grave problems of medicine and of the society all over the world in our epoch The neuroendocrine system with special emphasis to the pineal gland plays an integrative role in the development and disintegration of the physical and mental changes which occur towards the two end points of life at the beginning and termination of the life cycle This volume documented by 17 tables 23 line and column diagrams and two tables of microphotographs closes with a detailed bibliography containing about 200 data of the literature

Physiology and Toxicology of Male Reproduction James C. Lamb, Paul M. D. Foster, 1988 **Reproduction in Domestic Ruminants III** R. J. Scaramuzzi, C. D. Nancarrow, C. Doberska, 1995 This volume contains the proceedings of a conference on reproduction in domestic ruminants It examines advances in the field and gives examples of how this knowledge is being exploited to improve the health and welfare of ruminant farm animals *Decision Neuroscience* Jean-Claude Dreher, Léon Tremblay, 2016-09-27 Decision Neuroscience addresses fundamental questions about how the brain makes perceptual value based and more complex decisions in non social and social contexts This book presents compelling neuroimaging electrophysiological lesional and neurocomputational models in combination with hormonal and genetic approaches which have led to a clearer understanding of the neural mechanisms behind how the brain makes decisions The five parts of the book address distinct but inter related topics and are designed to serve both as classroom introductions to major subareas in decision neuroscience and as advanced syntheses of all that has been accomplished in the last decade Part I is devoted to anatomical neurophysiological pharmacological and optogenetics animal studies on reinforcement guided decision making such as the representation of instructions expectations and outcomes the updating of action values and the evaluation process guiding choices between prospective rewards Part II covers the topic of the neural representations of motivation perceptual decision making and value based decision making in humans combining neurocomputational models and brain imaging studies Part III focuses on the rapidly developing field of social decision neuroscience integrating recent mechanistic understanding of social decisions in both non human primates and humans Part IV covers clinical aspects involving disorders of decision making that link together basic research areas including systems cognitive and clinical neuroscience this part examines dysfunctions of decision making in neurological and psychiatric disorders such as Parkinson s disease schizophrenia behavioral addictions and focal brain lesions Part V focuses on the roles of various hormones cortisol oxytocin ghrelin leptine and genes that underlie inter individual differences observed with stress food choices and social

decision making processes The volume is essential reading for anyone interested in decision making neuroscience With contributions that are forward looking assessments of the current and future issues faced by researchers Decision Neuroscience is essential reading for anyone interested in decision making neuroscience Provides comprehensive coverage of approaches to studying individual and social decision neuroscience including primate neurophysiology brain imaging in healthy humans and in various disorders and genetic and hormonal influences on decision making Covers multiple levels of analysis from molecular mechanisms to neural systems dynamics and computational models of how we make choices Discusses clinical implications of process dysfunctions including schizophrenia Parkinson s disease eating disorders drug addiction and pathological gambling Features chapters from top international researchers in the field and full color presentation throughout with numerous illustrations to highlight key concepts The Flaming Sword ,1922

Proceedings of the 6th International Symposium on the Reproductive Physiology of Fish Birgitta Norberg,2000

Pulsatility in Neuroendocrine Systems Jon E. Levine,1994 Pulsatility is now recognized as a nearly ubiquitous functional feature of neuroendocrine systems This volume presents a comprehensive guide to the established and emerging technologies being used to study the perplexing phenomenon of pulsatility Molecular cellular physiological and mathematical approaches are described in detail Comprehensive protocols included for the study of In vitro methods for studying neuroendocrine pulsatility In vivo sampling and recording procedures for monitoring pulsatility in several species Improved quantitative and analytical methods for the study of hormone pulsatility *Medical and Health Related Sciences Thesaurus*

National Institutes of Health (U.S.),1977 Indexing terms used in CRISP Computer Retrieval of Information on Scientific Projects and in Research grants index Alphabetical arrangement Cross references under terms **Mind and Body** ,1918

Clinical Gynaecology John Marie Keating, Henry C. Coe,1896 **The Plebs** ,1923

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