

Accessory Sex Glands Reproductive System

Biologic Markers in Reproductive

Toxicology - National Research Council
1989-02-01

Does exposure to environmental toxicants inhibit our ability to have healthy children who develop normally? Biologic markers—indicators that can tell us when environmental factors have caused a change at the cellular or biochemical level that might affect reproductive ability—are a promising tool for research aimed at answering that important question. *Biologic Markers in Reproductive Toxicology* examines the potential of these markers in environmental health studies; clarifies definitions, underlying concepts, and possible applications; and shows the benefits to be gained from their use in reproductive and neurodevelopmental research.

Reproductive Biology of Invertebrates,

Accessory Sex Glands - 1993-03-02
Reproductive Biology of Invertebrates Volume III Accessory Sex Glands Edited by K. G. Adiyodi
Accessory Sex Glands is the third volume in the encyclopaedic series and provides very valuable information, some hitherto unpublished, on the distribution, structure, origin physiology, biochemistry, pharmacology and evolution of the accessory sex glands in different groups of invertebrates. Volumes I and II of this series (published by Wiley) have given detailed accounts of the structure, origin, composition and physiology of female and male gametes and also provided some information on the mechanisms controlling their production. The secretions of accessory sex glands are indispensable for several key aspects of gamete physiology and for successful fertilization and development in many internally fertilizing invertebrates. Interestingly enough, accessory sex gland secretions are produced, in some species at least, under the influence of gonadotrophic hormones as are the gametes themselves. The data on invertebrate accessory sex glands are scattered in various journals and have not been so far collected, critically evaluated and published in book form. This

volume thus fills a void and serves as an indispensable corollary and companion to the two volumes that have already appeared on gametology in the series. Contents: Series Preface Preface to Volume III Systematic Resume of the Invertebrates Platyhelminthes--Turbellaria, S.S. Guraya and V.R. Parshad; Nemertina, M. Gontcharoff; Gnathostomulida, Marlene Mainitz; Rotifera, John J. Gilbert; Gastrotricha, W.D. Hummon and M.R. Hummon; Nematoda, L.A. Fitzgerald and W. Eugene Foor; Acanthocephala, David W.T. Crompton; Mollusca, N.W. Runham; Annelida, K.G. Adiyodi; Onychophora, Hilke Ruhberg and Volker Storch; Arthropoda--Crustacea, K.G. Adiyodi and G. Anilkumar; Arthropoda--Insecta, Cedric Gillott; Arthropoda--Myriapoda, J.M. Demange; Pentastomida, John Riley. Species Index. Subject Index.

Spermatozoa - Rosaria Meccariello 2018-06-13
Spermatozoa, the haploid male gametes, are highly specialized cells capable to fertilize eggs in order to produce diploid zygote. The biogenesis of spermatozoa requires finely modulated occurrence of mitotic, meiotic, and differentiation events. Hence, the production of high-quality spermatozoa impacts fertilization with outcomes on the health of the offspring. This book provides a comprehensive overview on the biogenesis, maturation, functions and activities of spermatozoa in both physiological conditions and infertility. Particular attention has been addressed to the impact of environment on sperm quality and to the appropriate selection of high-quality spermatozoa for in vitro fertilization. Taken together, this book targets a wide audience of basic and clinical scientists, teachers and students, and offers a better understanding of spermatozoa health and disease.

Sexual Biology and Reproduction in Crustaceans - Thanumalaya Subramoniam
2016-09-27

Sexual Biology and Reproduction in Crustaceans covers crustacean reproduction as it deals with

the structural morphology of the gamete-producing primary sex organs, such as the testis and ovary, the formation and maturation of gametes, their fusion during fertilization, and embryonic development that lead to the release of larvae. Constituting a diverse assemblage of animals, crustaceans are best known by their common representatives, such as shrimps, lobsters, and crabs, but also include many more less familiar, but biologically important forms. This work covers the variety of ways in which both male and female gametes are produced by evolving different sexual systems in crustaceans, the range of reproductive systems, and the accordingly, and highly diverse, mechanistic modes of sex determination. In addition, the book features such topics as genetic and environmental determinants in sex determination pattern, variability of mechanisms of fertilization among different species, the origin of different mating systems, the associated mating and brooding behaviors, and the adaptive ability to different environmental conditions with discussion on the evolutionary ecology of social and sexual systems in certain species, which have shown eusocial tendencies, similar to social insects. Marine species occupying diversified ecological niches in tropical and temperate zones reproduce under definitive environmental conditions. Therefore, reproductive ecology of different crustaceans inhabiting different ecological niches also constitutes another important aspect of the work, along with yolk utilization and embryogenesis leading to release of different larval forms, which reflect on their aquatic adaptability. Forms a valuable source of recent references on the current research in crustacean reproductive physiology Covers various mating and breeding systems, providing illustrative examples for sexual selection, parental care of developing eggs and embryos, and the evolution of other reproductive behaviors Features contributions written in the form of review articles, enabling readers to not only gain information in the respective subject, but also help them stimulate ideas in their chosen field of research Includes a glossary created by the author to define technical terms Demonstrates the ability of crustacean species to serve as useful model systems for other organisms, to

investigate issues related to sexual conflict, mate choice, and sperm competition Discusses techniques in endocrine research to help researchers in aquaculture develop protocols in the control of reproduction

[Infertility in the Male](#) - Larry I. Lipshultz
2009-09-24

The new edition of this canonical text on male reproductive medicine will cement the book's market-leading position. Practitioners across many specialties - including urologists, gynecologists, reproductive endocrinologists, medical endocrinologists and many in internal medicine and family practice - will see men with suboptimal fertility and reproductive problems. The book provides an excellent source of timely, well-considered information for those training in this young and rapidly evolving field. While several recent books provide targeted 'cookbooks' for those in a male reproductive laboratory, or quick reference for practising generalists, the modern, comprehensive reference providing both a background for male reproductive medicine as well as clinical practice information based on that foundation has been lacking until now. The book has been extensively revised with a particular focus on modern molecular medicine. Appropriate therapeutic interventions are highlighted throughout.

Gross Anatomy: The Big Picture - David A. Morton 2011-06-14

Get the BIG PICTURE of Gross Anatomy in the context of healthcare - and zero-in on what you really need to know to ace the course and board exams! Gross Anatomy: The Big Picture is the perfect bridge between review and textbooks. With an emphasis on what you truly need to know versus "what's nice to know," it features 450 full-color illustrations that give you a complete, yet concise, overview of essential anatomy. The book's user-friendly presentation consists of text on the left-hand page and beautiful full-color illustrations on the right-hand page. In this way, you get a "big picture" of anatomy principles, delivered one concept at a time -- making them easier to understand and retain. Striking the perfect balance between illustrations and text, Gross Anatomy: The Big Picture features: High-yield review questions and answers at the end of each chapter

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Numerous summary tables and figures that encapsulate important information 450 labeled and explained full-color illustrations A final exam featuring 100 Q&As Important clinically-relevant concepts called to your attention by convenient icons Bullets and numbering that break complex concepts down to easy-to-remember points

How Swine Reproduce - B. N. Day 1960

The Sperm Cell - Christopher J. De Jonge
2006-04-06

Originally published in 2006, this is a comprehensive and definitive account of the human male gamete. The volume summarizes many unique and revealing characteristics of the sperm cell. It provides a detailed overview of human sperm production, maturation and function, and looks at how these processes affect and influence fertility, infertility and ART. The volume thus provides a detailed review of the most important research and developments, augmented with pertinent references. This book will appeal to all practitioners and scientists in reproductive medicine and in particular to clinical scientists, graduate and post-graduate scientists, and laboratory personnel.

Atlas of Histology of the Juvenile Rat - George A Parker 2016-05-04

Atlas of Histology of the Juvenile Rat should be of interest to toxicologic pathologists, toxicologists, and other biological scientists who are interested in the histomorphology of juvenile rats. For several decades the laboratory rat has been used extensively in nonclinical toxicology studies designed to detect potential human toxicity of drugs, agrochemicals, industrial chemicals, and environmental hazards. These studies traditionally have involved young adult rats that are 8-10 weeks of age as studies are started. It is becoming increasingly apparent that children and young animals may have different responses to drug/chemical exposures, therefore, regulatory agencies are emphasizing toxicology studies in juvenile animals. While the histologic features of organs from young adult and aged laboratory rats are well known, less is known about the histologic features of organs from juvenile rats. Final histologic maturity of many organs is achieved postnatally, thus immature histologic features must be distinguished from chemical- or drug-related

effects. While this postnatal organ development is known to exist as a general concept, detailed information regarding postnatal histologic development is not readily available. The Atlas includes organs that are typically sampled in nonclinical toxicology studies and presents the histologic features at weekly intervals, starting at birth and extending through postnatal day 42. Written and edited by highly experienced, board-certified toxicologic pathologists Includes more than 700 high-resolution microscopic images from organs that are typically examined in safety assessment toxicology studies Detailed figure legends and chapter narratives present the salient features of each organ at each time interval Figures are available for further study via Elsevier's Virtual Microscope, which allows viewing of microscopic images at higher magnification Valuable resource for toxicologic pathologists who are confronted with interpretation of lesions in juvenile rats in situations where age-matched concurrent controls are not available for comparison, e.g., with unscheduled decedents Figures are available for further study on ScienceDirect with Virtual Microscope, which allows viewing of microscopic images at higher magnification

Reproductive Biology of Invertebrates - K. G. Adiyodi 1983

Insect Accessory Reproductive Structures - M. S. Kaulenas 1992

The book provides a comprehensive review on insect accessory reproductive structures. The topics covered include the development and genetic control of differentiation of the reproductive efferent duct systems and associated structures. With regard to the female systems, special emphasis has been placed on the functions of the follicle cells and their role in yolk protein synthesis, the formation of the vitelline membrane and the chorion, nurse cells and trophocytes in the ovary, the role of duct-associated structures and of the fat body in yolk protein synthesis. The male accessory glands have also been reviewed in detail.

The Physiology of Insect Reproduction - Franz Engelmann 2015-08-26

The Physiology of Insect Reproduction provides a comprehensive coverage of insect reproductive system. The title details basic phenomena

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governing reproductive processes in insects, with the whole spectrum of an insect reproductive cycle. The text first covers insect genitalia, and proceeds to discussing sex determination. Next, the selection talks about the development of unfertilized eggs in insects. The text also deals with gonadal development, along with insect mating behavior. Chapter 7 details the factors that affect egg production and fecundity, while Chapter 8 tackles hormonal control of egg maturation. The ninth chapter covers endocrine influence on reproduction in the male insect. The next chapters discuss oviposition, heterogony, and viviparity. The last two chapters deal with functional hermaphroditism and insect societies, respectively. The book will be of great use to students and researchers in the field of entomology.

Encyclopedia of Reproduction - 2018-06-29

Encyclopedia of Reproduction, Second Edition, Six Volume Set comprehensively reviews biology and abnormalities, also covering the most common diseases in humans, such as prostate and breast cancer, as well as normal developmental biology, including embryogenesis, gestation, birth and puberty. Each article provides a comprehensive overview of the selected topic to inform a broad spectrum of readers, from advanced undergraduate students, to research professionals. Chapters also explore the latest advances in cloning, stem cells, endocrinology, clinical reproductive medicine and genomics. As reproductive health is a fundamental component of an individual's overall health status and a central determinant of quality of life, this book provides the most extensive and authoritative reference within the field. Provides a one-stop shop for information on reproduction that is not available elsewhere. Includes extensive coverage of the full range of topics, from basic, to clinical considerations, including evolutionary advances in molecular, cellular, developmental and clinical sciences. Includes multimedia and interactive teaching tools, such as downloadable PowerPoint slides, video content and interactive elements, such as the Virtual Microscope.

Compendium of Histology - Anders Rehfeld
2017-09-07

This book has been designed to help medical

students succeed with their histology classes, while using less time on studying the curriculum. The book can both be used on its own or as a supplement to the classical full-curriculum textbooks normally used by the students for their histology classes. Covering the same curriculum as the classical textbooks, from basic tissue histology to the histology of specific organs, this book is formatted and organized in a much simpler and intuitive way. Almost all text is formatted in bullets or put into structured tables. This makes it quick and easy to digest, helping the student get a good overview of the curriculum. It is easy to locate specific information in the text, such as the size of cellular structures etc. Additionally, each chapter includes simplified illustrations of various histological features. The aim of the book is to be used to quickly brush up on the curriculum, e.g. before a class or an exam. Additionally, the book includes guides to distinguish between the different histological tissues and organs that can be presented to students microscopically, e.g. during a histology spot test. This guide lists the specific characteristics of the different histological specimens and also describes how to distinguish a specimen from other similar specimens. For each histological specimen, a simplified drawing and a photomicrograph of the specimen, is presented to help the student recognize the important characteristics in the microscope. Lastly, the book contains multiple "memo boxes" in which parts of the curriculum are presented as easy-to-remember mnemonics.

Male Accessory Sex Organs - David Brandes
2012-12-02

Male Accessory Sex Organs: Structure and Function in Mammals investigates the salient features of subcellular structure and function of some sex hormone-dependent organs as well as the molecular hormonal mechanisms that regulate them. It describes the embryology, anatomy, and histology of the male sex accessory glands, along with hormonal regulation of fine structure, effects of nutrition on male accessory organs, and uptake and retention of androgens in these organs.

Organized into three sections comprised of 19 chapters, this book begins with an overview of the ultrastructural organization, nutritional

requirements, and chief functional properties of the main sex accessory glands in males. It then discusses the molecular mechanisms of hormone action, immunological aspects and systematic abnormalities of some of these male accessory sex organs, pituitary secretion of gonadotropins, fine structural aspects of cytodifferentiation, and biochemical and functional properties related to sperm metabolism and fertility. Other chapters focus on zinc in male sex accessory organs, the role of lysosomal enzymes, the effects of androgens on DNA and RNA synthesis in sex accessory tissue, and the experimental carcinogenesis of the prostate. The book includes in vivo and in vitro studies on prostatic carcinoma and concludes with a chapter on functional and structural changes in male accessory sex organs during aging. This book is invaluable to biomedical scientists, pathologists, and researchers interested in the biology and pathology of male accessory sex organs.

Sex, Sperm, & Stdýs - Rajasingam S. Jeyendran
2006-02-15

No matter how you look at it, the teenage years are awkward times. Strange things happen to boys' bodies. Their minds wander off to think about sex more than before. They think they're ready for sex, but aren't really sure. While nobody has all the answers, this book is an excellent tool for detailing everything about puberty, sex, and maturation. With practical advice and easy-to-understand explanations, this book helps parents and sons through the potentially embarrassing journey of growing up. Presented in an easy "Question & Answer" format, the text covers everything from physical changes during puberty to the "birds and bees" of sex. The light-hearted writing and cartoons paired with technical details make this otherwise touchy subject easy to digest and understand. Co-written by an internationally recognized andrologist and by a high school educator, this book shares medical and personal knowledge to inquiring young boys and their anxious parents.

Insect Ultrastructure - H. Akai 2012-12-06
Cell biology is moving at breakneck speed, and many of the results from studies on insects have helped in understanding some of the central problems of biology. The time is therefore ripe to provide the scientific community with a series of up-to-date, well illustrated reviews of selected

aspects of the sub microscopic cytology of insects. The topics we have included fall into four general groups: seven chapters deal with gametogenesis, four concern develop ing somatic cells, seventeen chapters describe specialized tissues and organs, and three chapters cover cells in pathological states. These accounts are illustrated with over 600 electron micrographs. The more than 1100 pages in the two volumes of Insect Ultrastructure combined labors of 49 dedicated contributors from II countries. represent the These authors have digested and critically summarized a very large body of information, and some measure of this effort can be gained from consulting the bibliographies that close each of the 31 chapters. These contain 2400 publica tions authored by 1500 different scientists. However, before we congratulate ourselves on the advanced state of our knowledge, it is worth remembering that representatives of less than 0.01 % of the known species of insects have been examined with the electron microscope.

Human Reproductive Biology - Francisco Armstrong 2019-06-27

The branch of biology which includes the study of reproduction, reproductive systems, sexual development, sexual maturity, endocrinology and fertility is known as reproductive biology. Human reproductive biology is mainly controlled through the hormones. They are responsible for the growth and maturation of the human reproductive structures as they send signals to the body. The female reproductive system and the male reproductive system are the two main components of human reproductive biology. The female reproductive system consists of the ovaries, oviducts, vagina, uterus and mammary glands, whereas, the male reproductive system consists of the sex accessory glands, testes, sex accessory ducts and external genitalia. The topics included in this book on human reproductive biology are of utmost significance and bound to provide incredible insights to readers. It studies, analyzes and upholds the pillars of human reproductive biology and its utmost significance in modern times. Students, researchers, experts and all associated with human reproductive biology will benefit alike from this book.

The Aging Reproductive System - Edward L.
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Schneider 1978

Psychosocial aspects of reproductive aging.

Clinical aspects of aging of the female reproductive system. Clinical aspects of aging of the male reproductive system. Effect of aging of the ovaries and female gametes on reproductive capacity. The aging uterus and fallopian tubes. Aging of the male sex accessory organs. Aging effects on the hypothalamic-pituitary-gonadal control system in the rat. Reproductive senescence in rodents: factors in the decline of fertility and loss of regular estrous cycles. Recent studies on neuroendocrine control of reproductive senescence in rats. An effect of

reproductive aging: increased risk of genetically abnormal offspring.

Endocrine Physiology - Patricia E. Molina
2010-07-13

Market: First Year Medical students, Nurse Practitioner students, and Physician Assistant students Topics covered will be tested on USMLE Step I Each chapter includes self-study questions, learning objectives, and clinical examples Two important areas have been updated: the first pertains to hormonal regulation of bone metabolism and the second to hormonal aspects of obesity and metabolic syndrome

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