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The Reproductive System at a Glance

2014-05-12

the reproductive system at a glance is a comprehensive guide to normal reproductive biology and associated pathophysiology in both sexes concise easy to read and clearly structured the double page spreads progress from basic science to clinical abnormalities and covers endocrine production and action within one short volume chapters on disorders summarise epidemiology pathophysiology diagnosis and treatment this new edition of the reproductive system at a glance is fully revised and updated throughout to reflect recent developments in practice now features histological and pathological slides to complement the at a glance style explanatory illustrations now features radiologic studies to supplement the text in selected chapters contains more detailed coverage of maternal adaptations to pregnancy includes a companion website at ataglanceseries.com reproduction featuring self assessment multiple choice questions bonus single answer questions and flashcards the reproductive system at a glance is an ideal guide for students studying both endocrine and reproductive subjects and teaches the foundation concepts for the obstetrics and gynaecology rotation helping health professionals and students achieve a broad and practical understanding of the topic

The Reproductive System

1994

discusses aspects of reproduction including genes and heredity fertilization development of the fetus and birth and explains reproductive problems and methods of birth control

The Reproductive Development of the Female

1957

reprint of the original first published in 1871

The Functions and disorders of the reproductive organs ...

1867

this book provides an overview of the role and function of regulatory rnas that lack protein coding potential in key reproductive tissues this includes the role of small interfering rnas sirnas micrnas mirnas piwi interacting rnas pirnas small nucleolar rnas snornas and long non coding rnas Incrnas through clear detailed and comprehensive debate international leading experts discuss the role these novel regulators in normal development of

sexual dimorphisms including the differentiation of ovaries and testes the genital tract including prostate epididymis and uterus as well as mammary glands in addition particular attention is paid on their role in pathophysiological processes within the reproductive tract the power of next generation sequencing has proved to be an invaluable tool to discover new non coding rnas while the identification of non coding rna is relatively easy analysing their function represents still a challenge today in this book authors present historical and conceptual background information highlight the ways in which non coding rnas function is analysed and present their vision of the future research in their key research area

The Functions and Disorders of the Reproductive Organs

2022-09-29

reprint of the original first published in 1865 the functions and disorders of the reproductive organs in childhood youth adult age and advanced life considered in their physiological social and moral relations fourth edition

The Functions and disorders of the reproductive organs in childhood, youth, adult age, and advanced life

1894

explores the structure of the male and female reproductive systems looking at how they work together to create new life

Non-coding RNA and the Reproductive System

2015-12-11

examines the workings of the male and female reproductive systems and the complex process of human reproduction

The Functions and Disorders of the Reproductive Organs in Childhood, Youth, Adult Age, and Advanced Life

2022-05-24

provocative and often shocking sex in the future examines how advances in reproductive technology will change human behavior in vitro fertilization and surrogate motherhood could mean the end not only of infertility but also of the need for men and women to form relationships or for women to

interrupt careers for pregnancy sperm and egg storage mean people can literally shop for genes while cloning egg egg fertilization and other techniques will lead to fertility on demand in a reproduction restaurant what will all our choices be and how far down this road do we want to travel

The Reproductive System

2003

when considering the physiological systems of the body the degree of species variation within the reproductive system compared to other systems is remarkable furthermore it is essential that researchers educators and students alike remain aware of the fundamental comparative differences in the reproductive biology of domestic species written by renowned scientists in their respective fields comparative reproductive biology is a comprehensive reference on the reproductive systems of domestic species the book offers both broad and specific knowledge in areas that have advanced the field in recent years including advances in cell and molecular biology applied to reproduction transgenic animal production gender selection artificial insemination embryo transfer cryobiology animal cloning and many others this seminal text includes topics in animal reproduction that are usually only found as part of other books in animal science such as anatomy histology physiology radiology ultrasonography and others comprehensive reference of the reproductive systems of domestic species written by a team of top researchers richly illustrated throughout including 12 pages of color images

The Reproductive System

2010

reprint of the original first published in 1875

Sex In The Future: The Reproductive Revolution and How it Will Change Us

2001-07-11

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The Reproductive Development of the Female

1979

this volume provides a comprehensive up to date theoretical and empirical background to the psychology of reproductive health provides a life span perspective of the psychology of reproductive health and its disorders from menarche to menopause and reproductive health in older age focuses on issues of the individual's reproductive health experience including reproduction pregnancy maternity and birth as well as conditions such as pmdd dysmenorrhea and events including pregnancy failure and abortion acknowledges the wider social context with discussions of poverty inequality educational and economic status age and urban versus rural access addresses life style related factors human rights to choice information and access fertility control and reproductive health regulation and health care services illustrates topics with empirical data supported with tables and figures

Comparative Reproductive Biology

2007-08-14

reproductive issues from sex and contraception to abortion and cloning have been controversial for centuries and scientists who attempted to turn the study of reproduction into a discipline faced an uphill struggle adele clarke's engrossing story of the search for reproductive knowledge across the twentieth century is colorful and fraught with conflict modern scientific study of reproduction human and animal began in the united states in an overlapping triad of fields biology medicine and agriculture clarke traces the complicated paths through which physiological approaches to reproduction led to endocrinological approaches creating along the way new technoscientific products from contraceptives to hormone therapies to new modes of assisted conception for both humans and animals she focuses on the changing relations and often uneasy collaborations among scientists and the key social worlds most interested in their work major philanthropists and a wide array of feminist and medical birth control and eugenics advocates and recounts vividly how the reproductive sciences slowly acquired standing by the 1960s reproduction was disciplined and the young and contested scientific enterprise proved remarkably successful at attracting private funding and support but the controversies continue as women the targeted consumers create their own reproductive agendas around the world elucidating the deep cultural tensions that have permeated reproductive topics historically and in the present disciplining reproduction gets to the heart of the twentieth century's drive to rationalize reproduction human and nonhuman in order to control life itself this title is part of uc press's voices revived program which commemorates university of california press's mission to seek out and cultivate the brightest minds and give them voice reach and impact drawing on a backlist dating to 1893 voices revived makes high quality peer reviewed scholarship accessible once again using print on demand technology this title was originally published in 1998

The Functions and Disorders of the Reproductive Organs

2024-01-30

examines the role and function of the human reproductive system

The Functions and disorders of the reproductive organs in childhood, youth, adult age, and advanced life

1875

the reproductive biology of bats presents the first comprehensive in depth review of the current knowledge and supporting literature concerning the behavior anatomy physiology and reproductive strategies of bats these mammals which occur world wide and comprise a vast assemblage of species have evolved unique and successful reproductive strategies through varied anatomical and physiological specialization these are accompanied by individual and or group behavioral interactions usually in response to environmental mechanisms essential to their reproductive success is the first book devoted to the reproductive biology of bats contains in depth reviews of the literature concerned with bat reproduction contributors are widely recognized specialists provides a powerful database for future research

What Young People Should Know: The Reproductive Function in Man and the Lower Animals

2022-10-27

jane ussher takes a unique approach to the study of the material and discursive practices associated with the construction and regulation of the female body

Reproductive Health Psychology

2012-03-23

when does puberty begin and what are its effects how are genes passed from one generation to the next what can stds affect the reproductive system investigate the miracles of the human body with body focus find out about the body parts and systems that enable us to eat run jump think and feel discover what sorts of things can go wrong with our bodies from common illnesses to more unusual problems the reproductive system explores the structure of the male and female reproductive systems looking at how they work together to create new life it explains the different illnesses and injuries that can affect the reproductive system from sexually transmitted diseases to problems during pregnancy and outlines ways to keep healthy

Development and Function of Reproductive Organs

1981

publisher description

Disciplining Reproduction

2022-03-25

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The Reproductive System

2004-08-30

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Reproductive Biology of Bats

2000-06-12

organisms reproduce to ensure the continued survival of their respective species for humans our ability to produce offspring and contribute to genetic variability in the world is made possible by our body s reproductive system in the reproductive system third edition learn how the development of the reproductive systems in both males and females depends on the delicate and coordinated balance of genetic makeup hormones and the nervous

system also examined are the reproductive systems of males and females and how the body develops from conception through puberty and into maturity packed with full color photographs and illustrations this absorbing book provides students with sufficient background information through references websites and a bibliography

Managing the Monstrous Feminine

2006

the reproductive system at a glance is a comprehensive guide to normal reproductive biology and associated pathophysiology in both sexes concise easy to read and clearly structured the double page spreads progress from basic science to clinical abnormalities and covers endocrine production and action within one short volume chapters on disorders summarise epidemiology pathophysiology diagnosis and treatment this new edition of the reproductive system at a glance is fully revised and updated throughout to reflect recent developments in practice now features histological and pathological slides to complement the at a glance style explanatory illustrations now features radiologic studies to supplement the text in selected chapters contains more detailed coverage of maternal adaptations to pregnancy includes a companion website at ataglanceseries.com reproduction featuring self assessment multiple choice questions bonus single answer questions and flashcards the reproductive system at a glance is an ideal guide for students studying both endocrine and reproductive subjects and teaches the foundation concepts for the obstetrics and gynaecology rotation helping health professionals and students achieve a broad and practical understanding of the topic

The Reproductive Biology of Amphibians

2013-06-29

a fascinating look at the diverse reproductive strategies of numerous female mammals from hyenas to goats kangaroos to whales newborn mammals can weigh as little as a dime or as much as a motorcycle some receive milk for only a few days whereas others nurse for years humans typically have only one baby at a time following nine months of pregnancy but other mammals have twenty or more young after only a few weeks in utero what causes this incredible reproductive diversity in reproduction in mammals virginia hayssen and teri j orr present readers with a fascinating examination of the varied reproductive strategies of a broad spectrum of mammals from marsupials to whales this unique book s comprehensive coverage gathers stories from many taxa into a single cohesive perspective that centers on the reproductive lives of females the authors shed light on a number of intriguing questions including do bigger moms have bigger babies do primates have longer pregnancies than other groups does habitat influence animals reproductive patterns do carnivores typically produce larger litters than prey species the book opens with the authors definition of what constitutes a female perspective and an examination of the evolution of reproduction in mammals it then outlines the typical individual mammalian female her genetics anatomy and physiology taking a nuanced approach hayssen and orr describe the female reproductive cycle and explore female mammals interactions with males and offspring readers will come away from this thought provoking book with an understanding of not only how reproduction fits into the lives of female mammals but also how biology has affected the enormously diverse reproductive patterns of the phenotypes

we observe today

The Reproductive process

1884

for many years now our understanding of the somatotrophic and reproductive axes has evolved essentially independently both fields of study reaching a highly advanced although far from complete level of understanding along the way however it became apparent that in some circumstances the reproductive and somatotrophic axes may be interdependent inklings to this effect were at times feeble and at other times more convincing among those inklings are the clinical recognition by pediatric endocrinologists of the apparent association between isolated gh deficiency and delayed puberty as well as of the apparent permissive puberty promoting property of gh equally important is a body of experimental studies establishing the ovary of multiple species as a site of gh reception and action arguing against an essential role for gh in the reproductive process is the observation that individuals who have gh resistance of the laron variety are fertile and that isolated gh deficiency does not constitute an absolute barrier to the attainment of sexual maturation and fertility the intraovarian insulin like growth factor igf hypothesis proposes that igfs may serve as amplifiers of gonadotropin action although the dependence of intraovarian igfs on systemic gh action has never been unequivocally demonstrated that leap of faith has often been made the intraovarian igf hypothesis serves as the rationale for the adjunctive use of gh in the induction of ovulation

The Reproductive System

2003

kisspeptin has been shown to be both necessary and sufficient for activation of the reproductive axis during puberty and later in adulthood this makes kisspeptin a fundamental component of the reproductive axis kisspeptin has been deemed the single most potent stimulator of gnRH neurons yet known the importance of kisspeptin has been documented in humans as well as non human animal models ranging from monkeys sheep and rodents to numerous fish species thus signifying a highly conserved nature of its reproductive function importantly kisspeptin neurons seem to mediate many of the regulatory effects of other signals whether they are metabolic circadian hormonal or stress this places kisspeptin neurons in a unique position to be key nodal points and conduits for conveying numerous endogenous and exogenous signals to the reproductive axis

Development and function of the reproductive organs

1988

molecular biology emerged from advances in biochemistry during the 1940s and 1950s when the structure of the nucleic acids and proteins were elucidated beginning in the 1970s with nucleic acid enzymology and the discovery of the restriction enzymes the tools of molecular biology became

widely available and applied in cell biology to study how genes are regulated this new knowledge impacted endocrinology and reproductive biology since it was largely known that the secretion of the internal glands affected the phenotypes and expression of genes modern reproductive biology encompasses every level of biological study from genomics to ecology encompassing cell biology biochemistry endocrinology and general physiology all of these disciplines require a basic knowledge both as a tool and as an essential aid to a fundamental understanding of the principles of life in health and disease overall molecular biology is central to scientific studies in all living matter impacting disciplines such as medicine related health sciences veterinary agriculture and environmental sciences in this book the basic biochemistry of nucleic acids and proteins are reviewed methodologies used to study signaling and gene regulation in the endocrine reproductive system are also discussed topics include mechanisms of hormone action and several endocrine disorders affecting the reproductive system professionals in the medical veterinary and animal sciences fields will find exciting and stimulating material enhancing the breadth and quality of their research

The Functions and disorders of the reproductive organs in childhood, youth, adult age, and advanced life, considered in their physiological, social, and moral relations

1883

the amazing human body discusses the composition and function of the complex networks and systems within our bodies

The Reproductive Rights Reader

2008

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The Functions and Disorders of the Reproductive Organs

2019-08-07

the gonadotropic hormones lh icsh and fsh the chemistry and biology of human chorionic gonadotropin and its subunits prolactin steroid hormone secretions hormonal regulation of the development maturation and ovulation of the ovarian follicle the endocrinology of ovulation and corpus luteum formation function and luteolysis in women induction of ovulation feedback regulation of reproduction of reproductive cycle in rats sheep monkeys and

humans with particular attention to computer modeling secretion of gonadotropins brain neurotransmitters and the hypothalamic control of pituitary gonadotropin secretion hypothalamic influences on pituitary function in humans reproductive immunology the oviduct the biology of the uterus embryogenesis clinical and epidemiological aspects of induced abortion systemic contragestational agents female sterilization intrauterine contraception the morning after pill a report on postcoital contraception and interception injectable contraceptive preparations bioengineering aspects of reproduction and contraceptive development the role of prostaglandins in reproduction hormonal control of gene expression in reproductive tissues hormone receptor interaction in the mechanism of reproductive hormone action the control of testicular function spermatogenesis ultrastructure and functions of the sertoli cell leydig cells blood testis barrier structure of the spermatozoon metabolism of mammalian spermatozoa epididymis sperm motility

The Functions and Disorders of the Reproductive Organs - Scholar's Choice Edition

2015-02-17

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The Reproductive System, Third Edition

2021-10

The Reproductive System at a Glance

2014-02-12

Reproduction in Mammals

2017-10-27

The Somatotrophic Axis and the Reproductive Process in Health and Disease

2012-12-06

Kisspeptin Signaling in Reproductive Biology

2013-04-02

Reproductive Endocrinology

2009-06-13

Reproductive System

2010

Functions and Disorders of the Reproductive Organs in Childhood, Youth, Adult Age, and Advanced Life

2014-02

Frontiers in Reproduction and Fertility Control

1977

The Functions and Disorders of the Reproductive Organs in Youth, in Adult Age, and in Advanced Life

2019-02-23

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