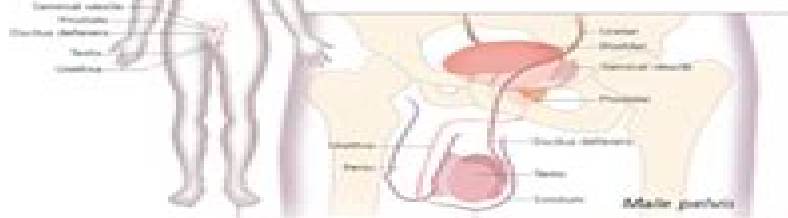




Human Reproduction

Human reproduction

Human reproduction is sexual reproduction involving male and female reproductive cells called gametes. The reproductive system includes organs called gonads that produce gametes and hormones; ducts for transport, storage and composition of gametes; accessory organs and glands for fluid secretion; and internal genitalia. Reproduction is regulated by hormones produced by the gonads, the hypothalamus and the pituitary gland. Fertilisation involves the introduction of sperm into the vagina. The sperm travels through the female reproductive tract until it encounters an ovocyte, a female sex-cell gamete. Fertilisation can then take place.



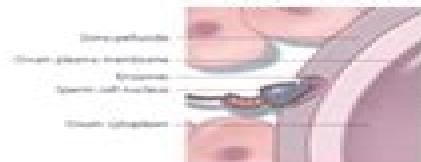
Male reproductive system

The adult male reproductive system is a complex of two primary external structures, the testes and the penis. The testes are divided into thousands of tiny compartments or lobules containing seminiferous tubules, tightly coiled structures where sperm formation takes place.

The testes are situated in a sac-like structure called the scrotum, which provides support and regulates the position of the testes relative to the body. The scrotum moves closer to the body when it is cold to conserve heat and further away when it is warm to prevent overheating.

Seminiferous tubules produce sperm cells, which are then transported through the vas deferens to the urethra. The urethra carries the sperm and secretions from the testes and prostate gland, passing through the length of the penis and exiting at the tip.

Acrosomal reaction



Fusion of plasma membranes



Fertilization

The upper portion of the vagina leads to the vaginal canal for fertilisation. Millions of sperm travel through the female reproductive tract, ultimately reaching the egg. Within a sperm, the nucleus contains the genetic material. The sperm travels through a path made by the digestive cells of the vagina. When the cell membrane of the egg and sperm come in contact, the membranes fuse, and the sperm nucleus and associated material enter the egg. Other sperm are prevented from entering by a chemical change in the zona pellucida.

The egg nucleus membrane dissolves the chromosomes of the egg and sperm combine, and a fertilised egg, or zygote, is formed. The change process starts with a nuclear division, producing 2 identical cells called blastomeres.

Zona reaction



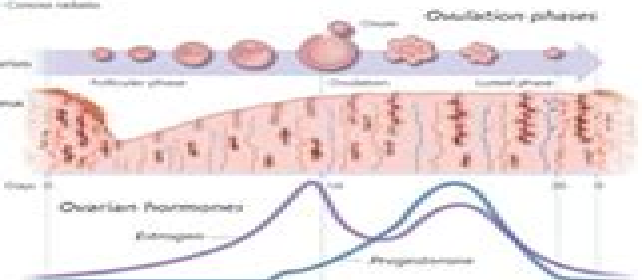
2-cell stage



Female reproductive system

The internal structure of the adult female reproductive system includes the vagina, uterus, ovaries and oviducts. These structures form a pathway allowing the release of an egg cell, fertilisation, its growth and delivery of a developed fetus. The vagina is a muscular canal that receives the penis during sexual intercourse. It is the lower part of the uterus. It channels through the cervix allows the passage of sperm and menstrual discharge. The uterus is a hollow pear-shaped organ with muscular walls that contract during childbirth. The lower part of the uterus is the endometrium, which undergoes changes during each menstrual cycle in preparation for implantation by a fertilised egg. This lining is shed during menstruation if fertilisation does not occur.

The ovaries, located on each side of the uterus, are responsible for producing ova as well as the female sex hormones estrogen and progesterone. Estrogen is responsible for the development of the female reproductive structures, menstrual characteristics, and breast development. Progesterone prepares the uterus lining for implantation of a fertilised egg and is necessary for breast milk production. The ovaries are connected to the uterus by the ovarian tubes, narrow ducts that provide a passageway for the egg to reach the uterus.



Ovulation & the menstrual cycle

The menstrual cycle refers to the sequence of events that occurs in the endometrium, the cell lining lining the uterus. The cycle normally lasts approximately 28 days. The purpose is to prepare the uterus for possible pregnancy. The menstrual cycle is governed by the endocrine system. If fertilisation does not occur, declining estrogen and progesterone levels initiate menstruation and the cycle begins again.



Reproductive Physiology

Margery L. Oldfield



Reproductive Physiology:

Maternal, Fetal, & Neonatal Physiology Susan Tucker Blackburn, 2007 No further information has been provided for this title Comprehensive Textbook of Medical Physiology - Two Volume Set GK Pal, Parvati Pal, Nivedita Nanda, 2016-10-31 Two volume set a complete guide to medical physiology for undergraduate medical students Covers both clinical and applied physiology of all anatomical systems Includes numerous photographs and invaluable learning tools **Population Sciences**, 1977 *Research Awards Index*, 1979 **Disciplining Reproduction** Adele E. Clarke, 2024-03-29 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

Veterinary Obstetrics and Genital Diseases Mr. Rohit Manglik, 2024-03-02 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels Cumulated Index Medicus, 1975 Fish Ecophysiology Akshay Kothari, 2025-02-20 *Fish Ecophysiology* Unveiling Aquatic Life delves into the fascinating world of fish and their interactions with aquatic environments Authored by esteemed experts this comprehensive book serves as a valuable resource for anyone curious about the physiological adaptations of fish Whether you're a seasoned biologist or a curious enthusiast this book

offers insights into how fish thrive in diverse ecosystems from freshwater lakes to the ocean's depths. We explore how fish navigate and adapt to various environmental factors. From temperature fluctuations to water chemistry changes, fish have evolved remarkable mechanisms to maintain homeostasis and survive. Readers will gain a deeper understanding of how factors such as dissolved oxygen levels, salinity, and pH impact fish physiology and behavior, shedding light on the delicate balance of aquatic ecosystems. The book also delves into the intricacies of fish metabolism and energetics, unraveling the processes that govern growth, reproduction, and survival. By examining the physiological mechanisms behind feeding behavior, digestion, and nutrient utilization, readers will uncover the strategies fish employ to extract energy from their diets and allocate resources efficiently. This insight is invaluable for fisheries management and conservation efforts. **Sorghum in**

the 21st Century: Food - Fodder - Feed - Fuel for a Rapidly Changing World Vilas A. Tonapi, Harvinder Singh Talwar, Ashok Kumar Are, B. Venkatesh Bhat, Ch. Ravinder Reddy, Timothy J. Dalton, 2021-01-04 Sorghum is the most important cereal crop grown in the semi arid tropics (SAT) of Africa, Asia, Australia, and the Americas for food, feed, fodder, and fuel. It is the fifth most important cereal crop globally after rice, wheat, maize, and barley and plays a major role in global food security. Sorghum is consumed in different forms for various end uses. Its grain is mostly used directly for food purposes. After the release of the proceedings of two international symposia in the form of books, *Sorghum in the Seventies* and *Sorghum in the Eighties*, global sorghum research and development have not been documented at one place. Of course, few books on sorghum have been released that focus on specific issues, research areas, but a comprehensive review of all aspects of recent development in different areas of sorghum science has not been compiled in the form of a single book. This book is intended to fill in a void, to bridge the gap by documenting all aspects of recent research and development in sorghum, encompassing all the progress made, milestones achieved across the globe in genetic diversity assessment, crop improvement, and production strategies for high yield, biotic and abiotic stress resistance, grain and stover quality aspects, storage, nutrition, health, and industrial applications, biotechnological applications to increase production, including regional and global policy perspectives and developmental needs. This book will be an institutional effort to compile all the latest information generated in research and development in sorghum across the globe at one place. **Scallops: Biology, Ecology and Aquaculture** Sandra E.

Shumway, G. Jay Parsons, 2011-09-22 Scallops are among the better known shellfish and are widely distributed throughout the world. They are of great economic importance, support both commercial fisheries and mariculture efforts, and occupy a unique niche in the marine environment. Contributions from world leaders in scallop research and culture cover all facets of scallop biology, including anatomy, taxonomy, physiology, ecology, larval biology, and neurobiology. Chapters are also devoted to diseases and parasites, genetics, population dynamics, and the adductor muscle, with extensive reference lists provided for each chapter. Since the publication of the first edition of *Scallops: Biology, Ecology and Aquaculture* in 1991, commercial interest in scallops has grown globally, and this is reflected in the seventeen extensive chapters covering both fisheries and

aquaculture for all species of scallops in all countries where they are fished or cultured The Second Edition is the only comprehensive treatise on the biology of scallops and is the definitive reference source for advanced undergraduate and graduate students mariculturists managers and researchers It is a valuable reference for anyone interested in staying abreast of the latest advances in scallops Offers over 30 detailed chapters on the developments and ecology of scallops Provides chapters on various cultures of scallops in China Japan Scandinavia Eastern North America Europe and Eastern North America Includes details of their reproduction nervous system and behavior genetics disease and parasites and much more Complete updated version of the first edition **Bibliography of Agriculture** ,1974 *Reptile Medicine and Surgery in Clinical Practice* Bob Doneley, Deborah Monks, Robert Johnson, Brendan Carmel, 2017-11-16 A concise and practical quick reference guide to treating reptiles in first opinion veterinary practice *Reptile Medicine and Surgery in Clinical Practice* is the ideal guide for the busy veterinarian treating reptile cases Designed as a quick reference guide but with comprehensive coverage of all the topics needed for first opinion practice the book presents the principles of reptile medicine and surgery Richly illustrated chapters cover anatomy physiology behaviour husbandry reproduction common diseases and disorders and much more Application in a clinical setting is emphasized throughout including guidance on the physical examination diagnostic testing and imaging treatment options and anaesthetic and surgical techniques Practical quick reference guide ideal for the busy first opinion veterinary practitioner Richly illustrated in full colour throughout Edited by a team of highly experienced exotic animal veterinarians Useful reference for those studying for postgraduate certificates in exotic animal medicine With contributions from experts around the globe *Reptile Medicine and Surgery in Clinical Practice* is a valuable reference offering a balanced international view of herpetological medicine Mammalian Reproduction Heinz Gibian, E.J. Plotz, 2012-12-06 It is two years since a general meeting of the Gesellschaft für Biologische Chemie first requested us to organize the 21 st Mosbach Colloquium on mammalian reproduction and one year since we received final authorization to do so The present volume contains the papers read at the Colloquium but the discussions have been omitted because writing and proof reading them would have delayed the appearance of this volume for an unjustifiable long time Besides in most cases the discussion was of a relatively specific nature and we did not consider it essential bearing in mind that the purpose of the Mosbach Colloquium is to provide advanced further education for the non specialist One of us has referred to this and to the topical structure of the 21 st Colloquium in the introductory and final remarks Helpful suggestions for organizing the program were made by some of the invited speakers but the first important impulses VON BERSWORDT WALLRABE Dr ELGER Dr came from Dr GERHARDS Dr NEUMANN and Dr UFER to whom we here wish express our thanks Thanks are also due to those whose donations some of which were very generous made it financially possible to organize the Colloquium HEINZ GIBIAN July 1970 ERNST JURGEN PLOTZ Contents Introduction H GIBIAN Berlin 1 General Outline about Reproductive Physiology and its Developmental Background A JOST Paris 4 The Significance

of Hormones in Mammalian Sex Differentiation as Evidenced by Experiments with Synthetic Androgens and Antiandrogens
W ELGER F NEUMANN H *The Value of Conserving Genetic Resources* Margery L. Oldfield,1984 *Current Therapy in Large Animal Theriogenology* Robert S. Youngquist,Walter R. Threlfall,2006-10-10 An essential resource for both students and practitioners this comprehensive text provides practical up to date information about normal reproduction and reproductive disorders in horses cattle small ruminants swine llamas and other livestock Featuring contributions from experts in the field each section is devoted to a different large animal species and begins with a review of the clinically relevant aspects of the reproductive anatomy and physiology of both males and females Key topics include the evaluation of breeding soundness pregnancy diagnosis diagnosis and treatment of infertility abortion obstetrics surgery of the reproductive tract care of neonates and the latest reproductive technology Includes coverage of all large animal species All sections provide a review of clinically pertinent reproductive physiology and anatomy of males and females of each species Complete coverage of the most current reproductive technology including embryo transfer estrous synchronization and artificial insemination A new section on alternative farming that addresses reproduction in bison elk and deer New to the equine section stallion management infertility and breeding soundness evaluation New to the bovine section estrous cycle synchronization reproductive biotechnology ultrasonographic determination of fetal gender heifer development and diagnosis of abortion New to the porcine section artificial insemination boar stud management diseases of postpartum period and infectious disease control New to the llama section infectious disease and nutrition **Ocean Pulse** John T. Tanacredi,John Loret,2013-06-29 There are many conferences workshops and meetings annually around the world each emphasizing a specialty area for scientific exploration and research Yet in very few instances if at all do the multidisciplinary aspects of science get presented so one may see the diversity of dependencies these seemingly disparate disciplines actually have The Explorers Club and the U S National Park Service collaborated to make a first attempt at what will continue to be an ocean pulse effort conferences combining the aquaculture sciences the search for underwater antiquities and the marine/bio technologies utilized to explore these areas The purpose has been to bring together not just academicians to talk about their finding in the field or the laboratory but to provide a forum for the practical applications of technology to expanding our worlds fisheries as well as to continue to explore our world's oceans the earth's truly last frontier After everything is said and done we still know precious little about our ocean environments Their influences on our lives are monumental and yet we continue to be very parochial and conservative in our dedication to exploring their depths and resources We feel confident that this initial effort by our respective groups to awaken a realization in the public and private sectors of the need for a cross disciplinary approach to scientific research in the marine environment is a necessity as we approach the 21 st century Kevin C **NOAA Technical Report NMFS.** ,1984 **Human Evolutionary Biology** Michael P. Muehlenbein,2010-07-29 Wide ranging and inclusive this text provides an invaluable review of an expansive selection of topics in human evolution

variation and adaptability for professionals and students in biological anthropology evolutionary biology medical sciences and psychology The chapters are organized around four broad themes with sections devoted to phenotypic and genetic variation within and between human populations reproductive physiology and behavior growth and development and human health from evolutionary and ecological perspectives An introductory section provides readers with the historical theoretical and methodological foundations needed to understand the more complex ideas presented later Two hundred discussion questions provide starting points for class debate and assignments to test student understanding

Research Grants Index National Institutes of Health (U.S.). Division of Research Grants,1971

Subfertility Rehana Rehman,Aisha Sheikh,2020-10-23 With the increased prevalence of subfertility any form of reduced fertility with prolonged time of unwanted non conception and the number of subfertile patients turning to assisted reproductive clinics for help Subfertility Recent Advances for Management and Prevention is a much needed resource for today s health care providers Written by doctors with extensive expertise in the areas of reproductive physiology and endocrinology it provides a description of the methods for achieving conception an overview of the causes of subfertility and how to detect them a review of the psychological impact of subfertility guidelines for the treatment of subfertility and a look at assisted reproductive technologies rovides a holistic approach to the causes and treatment of subfertility with guidance on selecting patients on the basis of ovarian reserve sperm parameters and the management of special endocrine abnormalities like polycystic ovarian syndrome endometriosis and thyroid disorders Offers a concise review of the most recent advances for improving assisted reproductive techniques Covers reproductive physiology and the causes of subfertility with special focus on endocrine abnormalities that lead to subfertility Consolidates today s available information on this timely topic into a single convenient resource

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