

SECOND EDITION

Reproduction in mammals : 2

Embryonic and fetal development

Austin & Short



Embryonic And Fetal Development Reproduction In Mammals Vol 2

Tom James Truss



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Reproduction in Mammals: Volume 2, Embryonic and Fetal Development C. R. Austin, R. V. Short, 1982

Dynamics of Human Reproduction James W. Wood, a must have reference text for any researcher interested in the biocultural determinants of human fertility and is appropriate as a textbook at the graduate level I expect it to remain a standard in the literature of demographic anthropology and reproductive ecology for many years to come American Journal of Physical Anthropology

Eicosanoids in Reproduction Murray D. Mitchell, 2020-04-22 The purpose of this book is to provide comprehensive coverage and an update of the major roles of eicosanoids in reproduction It presents considerable evidence of the importance of lipoxygenase metabolites of arachidonic acid metabolism in reproductive processes This interesting volume embraces a multidisciplinary approach to research in reproduction biochemistry endocrinology physiology pharmacology etc at all levels from whole animal studies through organ cellular and molecular approaches This one of a kind work provides several clinically relevant chapters and places emphasis on the relevance to human reproduction when applicable This text is an excellent update for researchers and clinicians on the current state of knowledge of the role of eicosanoids in mechanisms critical for successful reproductive function This informative easy to read resource is also useful to all those with a more specific interest in obstetrics gynecology clinical endocrinology and the study of fertility

Reproductive Toxicology, Second Edition J Witorsch Raphael, 1995-06-30 Presents not only the major principles and current issues in the field but also provides a physiologic basis for the actions and reactions to reproductive toxic agents The volume is divided into three sections The first focuses on the current concepts of normal mammalian reproductive function from the systems to subcellular level The second explains how toxic substances disrupt the normal functioning of elements of the mammalian reproductive system The third section discusses other issues of long standing or recent interest to the field such as clinical aspects epidemiology and the toxic effects of low energy electromagnetic fields and tobacco alcohol and other substances of abuse Annotation copyright by Book News Inc Portland OR

Reproduction in Farm Animals E. S. E. Hafez, B. Hafez, 2013-07-03 When you're looking for a comprehensive and reliable text on large animal reproduction look no further the seventh edition of this classic text is geared for the undergraduate student in Agricultural Sciences and Veterinary Medicine In response to reader feedback Dr Hafez has streamlined and edited the entire text to remove all repetitious and nonessential material That means you'll learn more in fewer pages Plus the seventh editing is filled with features that help you grasp the concepts of reproduction in farm animals so you'll perform better on exams and in practice condensed and simplified tables so they're easier to consult an easy to scan glossary at the end of the book an expanded appendix which includes graphic illustrations of assisted reproduction technology Plus you'll find valuable NEW COVERAGE on all these topics Equine Reproduction expanded information reflecting today's knowledge Llamas NEW CHAPTER Micromanipulation of Gametes and In Vitro Fertilization NEW CHAPTER Reach for the text that's revised with the undergraduate in mind the

seventh edition of Hafez's *Reproduction in Farm Animals* **Mammalian Reproductive Biology** F. H. Bronson, 1989 A unique interdisciplinary overview of the way mammals reproduce this volume synthesizes research done by laboratory physiologists behaviorists population ecologists and animal breeders F H Bronson has drawn together the disparate literature in these areas to provide students and researchers with a comprehensive and biologically integrated approach to the study of mammalian reproduction Each chapter presents a wealth of issues and questions summarizing the current consensus on interpretations as well as viable alternatives under debate The book is principally concerned with how environmental factors regulate reproduction Bronson proposes that a mammal's reproductive performance routinely reflects simultaneous regulation by several environmental factors that interact in fascinatingly complex ways Environment is defined broadly and the chapters give equal weight to ecological and physiological factors when considering how variables such as food availability ambient temperature photoperiod and social cues interact to regulate a mammal's reproduction Particular attention is given to seasonal breeding and a taxonomically arranged chapter underscores the importance of comparative and evolutionary biology to an understanding of mammalian reproduction *Mammalian Reproductive Biology* is a powerful argument for the value and importance of interdisciplinary approaches to research Its almost 1 500 references constitute the most comprehensive bibliography to date on this topic Bronson also gives detailed consideration to promising areas for future research Well organized carefully planned and clearly written this book will become standard reading for scientists concerned with any aspect of mammalian biology **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 *International Review of Cytology*, 1992-02-03 *International Review of Cytology* **Marshall's Physiology of Reproduction** G.E. Lamming, 2013-04-17 The most comprehensive review available today Marshall's *Physiology of Reproduction* is the classic reference source for teachers and researchers of animal

reproduction Internationally recognised leaders in their respective fields provide an analytical synopsis of the area review current research and outline their philosophical approach to the subject Volume 3 of the fourth edition reviews the processes of pregnancy and lactation in mammals incorporating marsupials non primate eutherians and primates including man Book one covers pregnancy from ovulation to pre parturition book two reviews fetal physiology parturition and lactation The extensive coverage of the physiology of human reproduction and lactation makes this volume a particularly important reference source for researchers in human fertility control while the review of large animal reproduction is relevant to veterinary and para veterinary workers **Brenner's Encyclopedia of Genetics** Stanley Maloy,Kelly Hughes,2013-03-03

The explosion of the field of genetics over the last decade with the new technologies that have stimulated research suggests that a new sort of reference work is needed to keep pace with such a fast moving and interdisciplinary field Brenner s Encyclopedia of Genetics Second Edition Seven Volume Set builds on the foundation of the first edition by addressing many of the key subfields of genetics that were just in their infancy when the first edition was published The currency and accessibility of this foundational content will be unrivalled making this work useful for scientists and non scientists alike Featuring relatively short entries on genetics topics written by experts in that topic Brenner s Encyclopedia of Genetics Second Edition Seven Volume Set provides an effective way to quickly learn about any aspect of genetics from Abortive Transduction to Zygotes Adding to its utility the work provides short entries that briefly define key terms and a guide to additional reading and relevant websites for further study Many of the entries include figures to explain difficult concepts Key terms in related areas such as biochemistry cell and molecular biology are also included and there are entries that describe historical figures in genetics providing insights into their careers and discoveries This 7 volume set represents a 25% expansion from the first edition with over 1600 articles encompassing this burgeoning field Thoroughly up to date with many new topics and subfields covered that were in their infancy or not in existence at the time of the first edition Timely coverage of emergent areas such as epigenetics personalized genomic medicine pharmacogenetics and genetic enhancement technologies Interdisciplinary and global in its outlook as befits the field of genetics Brief articles written by experts in the field which not only discuss define and explain key elements of the field but also provide definition of key terms suggestions for further reading and biographical sketches of the key people in the history of genetics Physiology and Genetics of Reproduction Elsimar Coutinho,2014-11-14 *Child Health and Human Development* Tom James Truss,1981 **Ebook:**

Vertebrates: Comparative Anatomy, Function, Evolution Kenneth Kardong,2014-10-16 This one semester text is designed for an upper level majors course Vertebrates features a unique emphasis on function and evolution of vertebrates complete anatomical detail and excellent pedagogy Vertebrate groups are organized phylogenetically and their systems discussed within such a context Morphology is foremost but the author has developed and integrated an understanding of function and evolution into the discussion of anatomy of the various systems *Abortion - Part I* United States. Congress.

Senate. Committee on the Judiciary. Subcommittee on Constitutional Amendments, 1974 *Infanticide* Glenn Hausfater, Sarah Blaffer Hrdy, 2017-07-12 Recent field studies of a variety of mammalian species reveal a surprisingly high frequency of infanticide the killing of unweaned or otherwise maternally dependent offspring Similarly studies of birds fish amphibians and invertebrates demonstrate egg and larval mortality in these species a phenomenon directly analogous to infanticide in mammals In this collection Hausfater and Hrdy draw together work on animal and human infanticide and place these studies in a broad evolutionary and comparative perspective Infanticide presents the theoretical background and taxonomic distribution of infanticide infanticide in nonhuman primates infanticide in rodents and infanticide in humans It examines closely sex allocation and sex ratio theory surveys the phylogeny of mammalian interbirth intervals and reviews data on sources of egg and larval mortality in a variety of invertebrate and lower vertebrate species Dealing with infanticide in nonhuman primates two chapters critically examine data on infanticide in langurs and its broader theoretical implications By reviewing sources of infant mortality in populations of small mammals and new laboratory analyses of the causes and consequences of infanticide this work explores such issues as the ontogeny of infanticide proximate cues of infants and females which elicit infanticidal behavior in males the genetical basis of infanticide and the hormonal determinants Hausfater and Sarah Blaffer Hrdy through their selection of materials for this book evaluate the frequency causes and function of infanticide Historical ethnographic and recent data on infanticide are surveyed Infanticide summarizes current research on the evolutionary origins and proximate causation of infanticide in animals and man As such it will be indispensable reading for anthropologists and behavioral biologists as well as ecologists psychologists demographers and epidemiologists

Endocrinology of Embryo—Endometrium Interactions Stanley R. Glasser, Joy Mulholland, Alexandre Psychoyos, 2012-12-06 Early embryonic loss is a continuing social and economic global problem In human populations the estimates of interruptions early in pregnancy range from 35 60% In animal husbandry swine ruminants fully 30% of pregnancies fail to survive early events of gestation The futility associated with this persistent high risk is even more unsettling because of advances made in assisted reproductive technology which although this very selective methodology has added to our knowledge of embryo endometrial interactions has resulted in a birth rate of only 14% These studies have instigated comparisons of the live relative contributions of the embryo and the uterus to the outcome of pregnancy These analyses have shown that we have learned significantly less about the role of the uterus in deciding the outcome of either natural or assisted pregnancies In 1979 a quotation by George Corner was used to set the tone of a meeting that was devoted to discussion of the cellular and molecular aspects of implantation In spite of the proliferation in research activity which occurred in the following 15 years our real understanding of the embryo transfer process has fallen short of our expectations We use the Corner quotation once again to preface this symposium so that we may recall that the fundamental nature of the process which regulates embryo endometrial interactions still escapes us *Abortion* United States. Congress. Senate. Committee on the Judiciary.

Subcommittee on Constitutional Amendments,1974 **Medically Assisted Conception** Institute of Medicine and National Research Council,Institute of Medicine,Committee on the Basic Science Foundations of Medically Assisted Conception,1989-02-01 This book results from a study by a committee of the Institute of Medicine and the National Research Council's Board on Agriculture The committee examined the scientific foundations of medically assisted conception and developed an agenda for basic research in reproductive and developmental biology that would contribute to advances in the clinical and agricultural practice of in vitro fertilization and embryo transfer The volume also discusses some barriers to progress in research and ways of lowering them and explains the scientific issues important to ethical decision making

National Library of Medicine Current Catalog National Library of Medicine (U.S.),1971 Mammalogy George A. Feldhamer,2007-09-07 The Class Mammalia is amazingly diverse ranging from whales to marsupials to bats to primates The more than 5 400 species occupy many habitats with mammals present on all the continents They are rare only on Antarctica and a few isolated islands Mammals present a complex set of conservation and management issues Some species have become more numerous with the rise of human populations while others have been extirpated or nearly so such as the Caribbean monk seal the thylacine the Chinese river dolphin and the Pyrenean ibex In this new edition of their classic textbook George A Feldhamer and his colleagues cover the many aspects of mammalogy Thoroughly revised and updated this edition includes treatments of the most recent significant findings in ordinal level mammalian phylogeny and taxonomy special topics such as parasites and diseases conservation and domesticated mammals interrelationships between mammalian structure and function and the latest molecular techniques used to study mammals Instructors email mammalogy press@jhu.edu for a free instructor resource disc containing all 510 illustrations printed in Mammalogy Adaptation Diversity Ecology third edition

Decoding **Embryonic And Fetal Development Reproduction In Mammals Vol 2**: Revealing the Captivating Potential of Verbal Expression

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