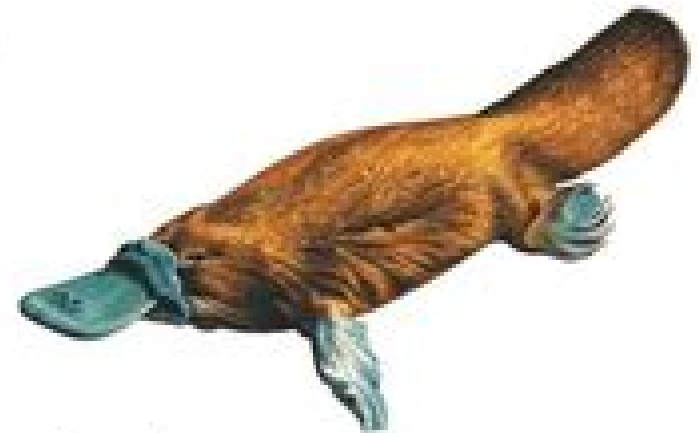


Reproduction in mammals

- Internal fertilization
- All female mammals produce milk
- Mammals are of three types:
 - **Monotremes** lay eggs.
 - **Marsupials** give birth to incompletely developed fetuses, which mature in mother's pouch.
 - **Placentals** retain young in uterus for long periods of development.



Reproduction In Mammals

Virginia Hayssen, Teri J. Orr



Reproduction In Mammals:

The Reproductive Physiology of Mammals Keith K. Schillo, 2009 Reproductive Physiology of Mammals From Farm to Field and Beyond explores the fundamental principles of mammalian reproductive biology in the context of a society that values the management of the reproductive activity of human and nonhuman animals The format of the book is compatible with traditional approaches to teaching courses in reproductive physiology but emphasizes basic biological principles and comparative analyses of reproductive physiology This departure from tradition is intended to accommodate students a growing interests in companion and wild animals and provide expertise that allows students to pursue careers that require literacy in basic science

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

Reproduction in Mammals Virginia Hayssen, Teri J. Orr, 2017-10-27 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 *Reproduction in Mammals: Volume 2, Embryonic and Fetal Development* C. R. Austin, R. V. Short, 1982 **Reproduction in Mammals: Volume 4, Reproductive Fitness** Colin Russell Austin, Roger Valentine Short, 1985-03-21 In this book we are responding to numerous requests for a more recent and rather more detailed treatment of the subject The first edition was accorded an excellent reception but the Books 1 to 5 were written twelve years ago and inevitably there have been advances on many fronts since then **Bibliography on the Control and Management of the Coyote and Related Canids with Selected References on Animal Physiology, Behaviour, Control Methods and Reproduction** E. H. Dolnick, R. L. Medford, R. J. Schied, 1976 *The Zoological Record*, 1898 *The Life of Mammals* John Zachary Young, Michael John Hobbs, 1975 Explores the mechanisms and processes which regulate the systems of mammals Seasonal Effects on Reproduction, Infection and Psychoses Teiji Miura, 1987

Reproduction in Mammals Roger Valentine Short, 1972 V 1 Germ cells and fertilization V 2 Embryonic and fetal development V 3 Hormones in reproduction V 4 Reproductive patterns V 5 Artificial control of reproduction **Basic Concepts of Human Growth and Reproduction** Donald Allen Boyer, 1975 *Encyclopedia of Reproduction* Ernst Knobil, Jimmy D. Neill, 1998-10-23 The present work should serve as a convenient and comprehensive source of information encompassing all aspects of the subject of reproduction as it relates to the entire animal kingdom Preface p xxxiii

Reproduction in Mammals and Man Charles Thibault, Marie-Claire Levasseur, R. H. F. Hunter, 1993 **Chemoreception Abstracts**, 1984 **Reproduction in Mammals: Volume 5, Manipulating Reproduction** Colin Russell Austin, 1986-12-11 In this our second edition of *Reproduction in Mammals* we are responding to numerous requests for a more up to date and rather more detailed treatment of the subject The first edition was accorded an excellent reception but Books 1 to 5 were written some 14 years ago and inevitably there have been many advances on many fronts since then As before the manner of presentation is intended to make the subject matter interesting to read and readily comprehensible to undergraduates in the biological sciences and yet with sufficient depth to provide a valued source of information to graduates engaged in both teaching and research Our authors have been selected from among the best known in their respective fields Book 5 is concerned with the many ways in which we can now manipulate reproductive processes in animals and humans

thanks to our new understanding of hormone action and improved control over early developmental events We have at our disposal a whole array of synthetic hormone agonists antagonists and antibodies that can be used at will to stimulate or inhibit fertility in animals and humans alike so that productivity in livestock can be promoted according to plan and child bearing becomes more a matter of choice than chance We can compensate for infertility by in vitro fertilization and embryo transfer and overcome inherent deficiencies by techniques involving embryo manipulation Existing barriers to the dissemination and application of this new found knowledge are discussed in some detail since it is becoming increasingly clear that improvements in the quality of life for people in many developing countries will be long delayed unless they can meet essential needs and call a halt to runaway population growth

Marshall's Physiology of Reproduction:

Reproduction in the male Francis Hugh Adam Marshall, George Eric Lamming, Alan Sterling Parkes, 1984 V 1 Reproduction cycles of vertebrates

Mating Males Tim Glover, 2012-07-12 Examining mating from the male perspective this book provides an overview of mammalian reproduction to illustrate the important role that male desire plays in the life of mammals Written in a conversational style that will appeal to those without specialist knowledge of the field it begins with a broad overview of sexual reproduction in mammals explaining the importance of mixing genes sexual selection and the concept of mating seasons Subsequent chapters examine some of the most important aspects in detail including mating behaviour the structure and function of the male organs of reproduction and their physiological control and modes of copulation A final chapter considers human reproduction explaining how our physical and social evolution have contributed to the development of sexual behaviour that is markedly different to that of other mammals due in particular to the absence of oestrus and seasonality in the human female

A Manual of Mammalogy, with Keys to Families of the World Anthony F.

DeBlase, Robert Eugene Martin, 1981

Human Sexuality, 1980

Circulation and Reproductive Phenomena Gordon W.

Duncan, 1970

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Table of Contents Reproduction In Mammals

1. Understanding the eBook Reproduction In Mammals
 - The Rise of Digital Reading Reproduction In Mammals
 - Advantages of eBooks Over Traditional Books
2. Identifying Reproduction In Mammals
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Reproduction In Mammals
 - User-Friendly Interface
4. Exploring eBook Recommendations from Reproduction In Mammals
 - Personalized Recommendations
 - Reproduction In Mammals User Reviews and Ratings
 - Reproduction In Mammals and Bestseller Lists
5. Accessing Reproduction In Mammals Free and Paid eBooks
 - Reproduction In Mammals Public Domain eBooks
 - Reproduction In Mammals eBook Subscription Services
 - Reproduction In Mammals Budget-Friendly Options
6. Navigating Reproduction In Mammals eBook Formats
 - ePub, PDF, MOBI, and More
 - Reproduction In Mammals Compatibility with Devices
 - Reproduction In Mammals Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Reproduction In Mammals
 - Highlighting and Note-Taking Reproduction In Mammals
 - Interactive Elements Reproduction In Mammals
8. Staying Engaged with Reproduction In Mammals

- Joining Online Reading Communities
- Participating in Virtual Book Clubs
- Following Authors and Publishers
- Reproduction In Mammals
- 9. Balancing eBooks and Physical Books
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine
 - Setting Reading Goals
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information
 - Fact-Checking eBook Content
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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