

SECOND EDITION

Reproduction in mammals :4

Reproductive fitness

Austin & Short



Reproduction In Mammals Reproductive Fitness

Nancy G. Solomon, Jeffrey A. French



Reproduction In Mammals Reproductive Fitness:

Reproduction in Mammals: Volume 4, Reproductive Fitness Colin Russell Austin, Roger Valentine Short, 1985-03-21 In this our second edition of *Reproduction in Mammals* 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 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 have 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 4 pays particular attention to genetic environmental behavioural and immunological mechanisms that can contribute to an animal's overall reproductive fitness through which natural selection must ultimately operate

Handbook of Child Psychology and Developmental Science, Socioemotional Processes, 2015-03-31 The essential reference for human development theory updated and reconceptualized The *Handbook of Child Psychology and Developmental Science* a four volume reference is the field defining work to which all others are compared First published in 1946 and now in its Seventh Edition the *Handbook* has long been considered the definitive guide to the field of developmental science Volume 3 Social Emotional and Personality Development presents up to date knowledge and theoretical understanding of the several facets of social emotional and personality processes The volume emphasizes that any specific processes function or behavior discussed in the volume co occurs alongside and is inextricably affected by the dozens of other processes functions or behaviors that are the focus of other researchers work As a result the volume underscores the importance of a focus on the whole developing child and his or her sociocultural and historical environment Understand the multiple processes that are interrelated in personality development Discover the individual cultural social and economic processes that contribute to the social emotional and personality development of individuals Learn about the several individual and contextual contributions to the development of such facets of the individual as morality spirituality or aggressive violent behavior Study the processes that contribute to the development of gender sexuality motivation and social engagement The scholarship within this volume and as well across the four volumes of this edition illustrate that developmental science is in the midst of a very exciting period There is a paradigm shift that involves increasingly greater understanding of how to describe explain and optimize the course of human life for diverse individuals living within diverse contexts This *Handbook* is the definitive reference for educators policy makers researchers students and practitioners in human development psychology sociology anthropology and neuroscience

Reproductive Fitness Colin Russell Austin, Roger Valentine Short, 1982 **Cooperative Breeding in Mammals** Nancy G. Solomon, Jeffrey A. French, 1997-03-13 COOPERATIVE BREEDING AND SOCIAL BEHAVIOR IN ANIMAL SOCIETIES

Handbook of Parenting Marc H. Bornstein, 2019-03-08 This highly anticipated third edition of the *Handbook of*

Parenting brings together an array of field leading experts who have worked in different ways toward understanding the many diverse aspects of parenting Contributors to the Handbook look to the most recent research and thinking to shed light on topics every parent professional and policymaker wonders about Parenting is a perennially hot topic After all everyone who has ever lived has been parented and the vast majority of people become parents themselves No wonder bookstores house shelves of how to parenting books and magazine racks in pharmacies and airports overflow with periodicals that feature parenting advice However almost none of these is evidence based The Handbook of Parenting is Period Each chapter has been written to be read and absorbed in a single sitting and includes historical considerations of the topic a discussion of central issues and theory a review of classical and modern research and forecasts of future directions of theory and research Together the five volumes in the Handbook cover Children and Parenting the Biology and Ecology of Parenting Being and Becoming a Parent Social Conditions and Applied Parenting and the Practice of Parenting Volume 2 Biology and Ecology of Parenting relates parenting to its biological roots and sets parenting in its ecological framework Some aspects of parenting are influenced by the organic makeup of human beings and the chapters in Part I on the Biology of Parenting examine the evolution of parenting the psychobiological determinants of parenting in nonhumans and primate parenting as well as the genetic prenatal neuroendocrinological and neurobiological bases of human parenting A deep understanding of what it means to parent also depends on the ecologies in which parenting takes place Beyond the nuclear family parents are embedded in influence and are themselves affected by larger social systems The chapters in Part II on the Ecology of Parenting examine the ancient and modern histories of parenting as well as epidemiology neighborhoods educational attainment socioeconomic status culture and environment to provide an overarching relational developmental contextual systems perspective on parenting

Primate Sexuality Alan F. Dixson, 1998 Primate Sexuality is a uniquely comprehensive synthesis of our knowledge about the sexual behaviour of primates In it Alan Dixson reviews and integrates both the evolutionary biology and the physiological basis of sexual behaviour across the whole spectrum of primates from prosimians to humans Covering almost every aspect of primate sexuality the book begins with an analysis of the history of research into primate sexual behaviour Several chapters discuss the complex array of mating systems exhibited by primates and the bewildering range of tactics which influence sexual interactions within mating systems and ultimately reproductive success Sex selection sperm competition and the evolution of sexual dimorphism are explored The book also reviews our current knowledge of the physiological aspects of sexuality such as the sexual differentiation of the brain hormonal mechanisms the ovarian cycle and the neuroendocrinal regulation of sexual behaviour No other book written on the subject of primate sexuality exhibits such comparative breadth or technical depth Dixson has been working on primates for almost 30 years and has put together an outstanding volume drawing on and collating work spread across more than 2000 references The work is illustrated throughout with hundreds of original drawings and figures It will be welcomed by zoologists anthropologists and

psychologists researching the sexual behaviour of primates as well as by psychiatrists and clinicians with an interest in human sexuality Mechanisms and Pathways Contributing to the Diversity of Aging across the Tree of Life Joris Deelen, Alan A. Cohen, Owen Jones, 2022-03-11 *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 Reproductive Fitness Colin Russell Austin, Roger Valentine Short, 1985

Marsupial Genetics and Genomics Paul D. Waters, Janine E. Deakin, Jennifer A. Marshall Graves, 2010-08-05 Marsupials belong to the Class Mammalia sharing some features with other mammals yet they also possess many unique features It is their differences from the more traditionally studied mammals such as mice and humans that is of greatest value to comparative studies Sequencing of genomes from two distantly related marsupials the short grey tailed opossum from South America and the Australian tammar wallaby has launched marsupials into the genomics era and accelerated the rate of progress in marsupial research With the current worldwide concern for the plight of the endangered Tasmanian devil marsupial genetics and genomics research is even more important than ever if this species is to be saved from extinction This volume recounts some of the history of research in this field and highlights the most recent advances in the many different areas of marsupial genetics and genomics research **The American Naturalist**, 2006 *Sex and Gender Effects on Power, Status, Dominance, and Leadership - An Interdisciplinary Look at Human and Other Mammalian Societies* Charlotte Korinna Hemelrijk, Joey T. Cheng, Elise Huchard, Peter M. Kappeler, Tanja Hentschel, Jenny Veldman, 2024-02-20 Unequal power and status between the sexes usually translates into one sex monopolizing valuable resources and exercising control at

the expense of the other These inequalities not only have negative consequences for the fitness and wellbeing of the underpowered sex but also hinder the path to peaceful and prosperous societies Intersexual power refers to an asymmetry in the degree of control that one sex exerts over the other It can arise for example from sex differences in social dominance i e imposed by threat or force leverage i e conferred by the possession of a resource that cannot be taken by force such as knowledge or fertilizable eggs motivation and in humans in particular social norms and privileged positions in society

Marine Mammals Annalisa Berta, James L. Sumich, Kit M. Kovacs, 2005-12-14 Berta and Sumich have succeeded yet again in creating superior marine reading This book is a succinct yet comprehensive text devoted to the systematics evolution morphology ecology physiology and behavior of marine mammals The first edition considered the leading text in the field is required reading for all marine biologists concerned with marine mammals Revisions include updates of citations expansion of nearly every chapter and full color photographs This title continues the tradition by fully expanding and updating nearly all chapters Comprehensive up to date coverage of the biology of all marine mammals Provides a phylogenetic framework that integrates phylogeny with behavior and ecology Features chapter summaries further readings an appendix glossary and an extensive bibliography Exciting new color photographs and additional distribution maps

Mammalogy Terry Vaughan, James Ryan, Nicholas Czaplewski, 2011-04-21 Newly revised and extensively updated the fifth edition of Mammalogy explains and clarifies the subject of mammalian biology as a unified whole taking care to discuss the latest and most fascinating discoveries in the field In recent years we witnessed significant changes in the taxonomy of mammals The authors kept pace with such changes and revised each chapter to reflect the most current data and statistics available New pedagogical elements including chapter outlines lists of key morphological characteristics and further reading sections help readers grasp the most important concepts and explore additional content on their own Book Jacket *The Badgers of Wytham Woods* David Macdonald, Chris Newman, 2022-10-17 The badgers of Wytham Woods Oxford UK have been studied continuously and intensively by David Macdonald for almost 50 years 25 of them with his former student and co author Chris Newman generating a wealth of data pertaining to every facet of their ecology and evolution Through a mix of accessible highly readable prose and cutting edge science the authors weave a riveting scientific story of the lives of these intriguing creatures highlighting the insights offered to science more broadly through badgers as a model system They provide a paradigm from population down to molecule for a deeper understanding of mammalian behaviour ecology epidemiology evolutionary biology and conservation The real value of this long term study is particularly apparent with current and globally relevant challenges such as climate change disease epidemics and senescence This unique dataset enables us to examine these issues in a context that only a half century experiment can reveal The Badgers of Wytham Woods will appeal to a broad audience of professional academics especially carnivore and mammalian biologists researchers and students at all levels governmental and non governmental wildlife bodies and to the natural historian fascinated by wild

animals and the remarkable processes of nature they exemplify

Feminism and Evolutionary Biology

Patricia

Gowaty,1997-01-31 Have evolutionary biologists worked largely or strictly within a masculine paradigm seeing males as evolving and females as merely reacting passively or carried along with the tide Is there any such thing as a feminist science or feminist methodology These are just two of the many vital questions examined in this up to date primary source exploring the boundaries intersections and frontiers between evolutionary biology and feminism particularly as they relate to Darwinian process

Human Physical Fitness and Activity

Ann E. Caldwell,2016-03-29

The science of human physical activity and fitness is ripe for a novel theoretical framework that can integrate the ecological genetic physiological and psychological factors that influence physical activity in humans Physical inactivity dominates most developed nations around the world and is among the leading causes of disease burden and death worldwide Despite the wide array of physical and mental health benefits few people get the recommended level of physical activity to achieve these benefits Current research on physical activity has not as of yet been successful for the development of effective exercise interventions Several researchers have advocated a more integrative approach that takes evolutionary history into account but such a framework has yet to be advanced To that aim the first goal of this book is to present a comprehensive evolutionary and life history framework that highlights the domain specific aspects of the evolved psychology and physiology that can lead to a more integrated and complete understanding of physical activity across the lifespan It summarizes and extends previous work that has been done to understand the ways natural selection has shaped physical activity in humans in traditional and modern economies and environments In many ways humans are adapted to be physically active Overall however natural selection has shaped a flexible but energy conscious system that responds to environmental and individual costs and benefits of physical activity to optimally allocate a finite energetic budget across the lifespan This system is adapted to respond to cues of resource scarcity and high levels of obligatory physical activity and conserves energy to favor allocation in ways that increase the likelihood of reproductive success and survival This nuanced application leads to a more thorough understanding of the circumstances that natural selection is predicted to favor both sedentary and active behaviors in predictable ways across the lifespan The second goal of this book is to synthesize and interpret cross disciplinary research from biological and evolutionary anthropology and psychology epidemiology health psychology and exercise physiology that can illuminate original approaches to increase physical activity in modern primarily sedentary contexts This includes a breakdown of the human lifespan to discuss the predicted costs and benefits of physical activity at each stage of life in order to differentiate the obstacles to physical activity and exercise that are functionally adaptive or were in the environments that they evolved and identifying which factors are more modifiable than others in order to develop interventions and environments that are more conducive to physical activity

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The Development and Fitness Consequences of Sex Roles Ákos Pogány,E. Tobias Krause,Veronika Bókony,Olivia Roth,2022-04-27 **Encyclopedia of Biomedical Gerontology**, 2019-11-20 Encyclopedia of Biomedical Gerontology Three Volume Set presents a wide range of topics ranging from what happens in the body during aging the reasons and mechanisms relating to those age related changes and their clinical psychological and social modulators and determinants The book covers the biological and medical aspects of gerontology within the general framework of the biological basis of assessing age biological mechanisms of aging age related changes in biological systems human age related diseases the biomedical practicality and impracticality of interventions and finally the ethics of intervention Provides a one stop resource to information written by world leading scholars in the field of biomedical gerontology Fills a critical gap of information in a field that has seen significant progress in the last 10 years

Evolution: Principles and Processes Brian K. Hall,Hall,2010-04-12 Written for those with a minimal science background Evolution Principles and Processes provides a concise introduction of evolutionary topics for the one term course Using an engaging writing style and a wealth of full color illustrations Hall covers all topics from the origin of universe Earth the origin of life and on to how humans influence the evolution of other species He brings together the principles and processes that explain evolutionary change and discusses the patterns of life that have resulted from the operation of evolution over the past 3 5 billion years This overview coupled with numerous case studies and examples helps readers understand and truly appreciate the origin and diversity of life Important Notice The digital edition of this book is missing some of the images or content found in the physical edition

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Table of Contents Reproduction In Mammals Reproductive Fitness

1. Understanding the eBook Reproduction In Mammals Reproductive Fitness
 - The Rise of Digital Reading Reproduction In Mammals Reproductive Fitness
 - Advantages of eBooks Over Traditional Books
2. Identifying Reproduction In Mammals Reproductive Fitness
 - 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 Reproductive Fitness
 - User-Friendly Interface
4. Exploring eBook Recommendations from Reproduction In Mammals Reproductive Fitness
 - Personalized Recommendations
 - Reproduction In Mammals Reproductive Fitness User Reviews and Ratings
 - Reproduction In Mammals Reproductive Fitness and Bestseller Lists
5. Accessing Reproduction In Mammals Reproductive Fitness Free and Paid eBooks

- Reproduction In Mammals Reproductive Fitness Public Domain eBooks
- Reproduction In Mammals Reproductive Fitness eBook Subscription Services
- Reproduction In Mammals Reproductive Fitness Budget-Friendly Options
- 6. Navigating Reproduction In Mammals Reproductive Fitness eBook Formats
 - ePub, PDF, MOBI, and More
 - Reproduction In Mammals Reproductive Fitness Compatibility with Devices
 - Reproduction In Mammals Reproductive Fitness Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Reproduction In Mammals Reproductive Fitness
 - Highlighting and Note-Taking Reproduction In Mammals Reproductive Fitness
 - Interactive Elements Reproduction In Mammals Reproductive Fitness
- 8. Staying Engaged with Reproduction In Mammals Reproductive Fitness
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Reproduction In Mammals Reproductive Fitness
- 9. Balancing eBooks and Physical Books Reproduction In Mammals Reproductive Fitness
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Reproduction In Mammals Reproductive Fitness
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Reproduction In Mammals Reproductive Fitness
 - Setting Reading Goals Reproduction In Mammals Reproductive Fitness
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Reproduction In Mammals Reproductive Fitness
 - Fact-Checking eBook Content of Reproduction In Mammals Reproductive Fitness
 - 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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