

BIOLOGY: BRAIN & BEHAVIOUR

Marion Hall
Tim Halliday (Eds)

Behaviour and Evolution



Springer



Behaviour And Evolution Biology Brain Behaviour

Adam Miklosi



Behaviour And Evolution Biology Brain Behaviour:

Brain, Behaviour and Evolution David A. Oakley, H. C. Plotkin, 2018-02-19 Originally published in 1979 this book provides students with an example of the ways in which an evolutionary perspective can rephrase and clarify traditional questions and issues in psychology. The format provides the student firstly with the minimal amount of basic information in neuroanatomy, genetics, and modern evolutionary theory in a form which is readily related to the remainder of the volume. The book then goes on to consider the relationships between different forms of explanation in biology and the role of brain behaviour students in these relationships. Finally, the reader is given an opportunity to follow the reasoning which stems from a biological approach when applied to topics in human behaviour such as learning, dreaming, sleeping, exploration, anxiety, reasoning, intelligence, and consciousness. Modern evolutionary biology places man in a broader context than does traditional psychology, and this new perspective reduces our tendency to view life solely from a human standpoint. The significance as well as the uniqueness of some traditionally human attributes are challenged by this approach. **Behaviour and**

Evolution Peter James Bramwell Slater, Tim Halliday, 1994-09-15 Some of the most exciting recent advances in animal behaviour have occurred at the interface between that subject and the study of evolution. This book, written by experts in this area, illustrates how the profound changes in our understanding of evolution have influenced behavioural research. Its chapters span both studies of how behaviour itself has evolved, dealing with topics such as comparative studies, the genetics of behaviour, speciation, and the evolution of sociality and of intelligence, and also the adaptiveness which this evolution has brought about with treatment of mating and fighting strategies and theories of kinship and altruism. *Behaviour and Evolution* will be invaluable to senior undergraduate and graduate students of biology and psychology, especially those studying animal behaviour, behavioural ecology, sociobiology, evolution, ecology, and environmental biology. **Behaviour and Evolution**

Marion Hall, Tim Halliday, 1998-11-25 This volume examines a variety of aspects of animal behavior and analyzes the underlying relationship between behavior and evolution. Studying behavior draws upon the work of scientists from a number of disciplines, all seeking to answer the question of why an animal behaves in the way it does. The possible answers to this question—development, survival, value, evolutionary history, and cause and effect—are explored in this easy-to-read introduction to behavior and evolution. *Behaviour and Evolution* Marion Hall, Tim Halliday, 1981 *Biology, Brains, and Behavior* Sue

Taylor Parker, Jonas Langer, Michael L. McKinney, 2000 This volume examines the connections between the evolution of the human brain and behaviour. *Dog Behaviour, Evolution, and Cognition* Adam Miklosi, 2007-11-29 The first book to

summarize the burgeoning research literature on the behavioural ecology of the dog. It presents a new ecological approach to the understanding of dog behaviour and highlights directions for future research. Providing links to human and primate behaviour research, it will appeal to anyone interested in behavioural ecology. *Dog Behaviour, Evolution, and Cognition*

Ádám Miklósi, 2015 This is the first book to collate and synthesize the recent burgeoning primary research literature on dog

behaviour evolution and cognition The author presents a new ecological approach to the understanding of dog behaviour demonstrating how dogs can be the subject of rigorous and productive scientific study without the need to confine them to a laboratory environment This second fully updated edition of *Dog Behaviour Evolution and Cognition* starts with an overview of the conceptual and methodological issues associated with the study of the dog followed by a brief description of their role in human society An evolutionary perspective is then introduced with a summary of current research into the process of domestication The central part of the book is devoted to issues relating to the cognitive aspects of behaviour which have received particular attention in recent years from both psychologists and ethologists The book's final chapters introduce the reader to many novel approaches to dog behaviour set in the context of behavioural development and genetics This second edition recognises and discusses the fact that dogs are increasingly being used as model organisms for studying aspects of human biology such as genetic diseases and ageing Specific attention is also given in this edition to attachment behaviour which emerges between humans and dogs the importance of inter specific communication in the success of dogs in human communities and the broad aspects of social cognition and how this may contribute to human dog cooperation Directions for future research are highlighted throughout the text which also incorporates links to human and primate research by drawing on homologies and analogies in both evolution and behaviour The book will therefore be of relevance and use to anyone with an interest in behavioural ecology including graduate students of animal behaviour and cognition as well as a more general audience of dog enthusiasts biologists psychologists veterinarians and sociologists

Evolutionary Behavioral Ecology David Westneat, Charles W. Fox, 2010-04 *Evolutionary Behavioral Ecology* presents a comprehensive treatment of the evolutionary and ecological processes shaping behavior across a wide array of organisms and a diverse set of behaviors and is suitable as a graduate level text and as a sourcebook for professional scientists

Field and Laboratory Methods in Animal Cognition Nereida Bueno-Guerra, Federica Amici, 2018-08-09 Leading researchers present current methodological approaches and future directions for a less anthropocentric study of animal cognition

Time, Mind, and Behavior John A. Michon, Janet L. Jackson, 2012-12-06 This book is the result of the International Workshop on Time Mind and Behavior which was held at the University of Groningen in September 1984 The aim of the workshop was to produce an up to date review of the state of the art in the field of time psychology The rapid development of a cognitive outlook in experimental psychology has among other things underlined the need for a reconsideration of time experience the coding and representation of temporal information and the timing of complex responses Since the publication of Paul Fraisse's classical *Psychologie du Temps* in 1957 time psychology has slowly but steadily drawn an increasing amount of attention to a point where it now seems to be incorporated into the mainstream of research At the same time a noticeable tendency for a renewed general interest in time can also be traced in several other disciplines These two observations supported our belief that it was time for a review of the sort we had in mind At the close of 1983 we completed a project supported by the Dutch Organization for the Advancement

of Pure Research in which we had studied the coding and retrieval of temporal information This provided us with a plausible pretense for organizing a workshop Around Christmas time 1983 we were able to mail a preliminary invitation to a number of our colleagues whom we knew to be currently active in the field **Brain, Behavior and Evolution** ,1996 *Historical*

Perspectives and the International Status of Comparative Psychology E. Tobach,2013-05-13 Published in 1987 *Historical Perspectives and the International Status of Comparative Psychology* is a valuable contribution to the field of Psychology PP

Development and Evolution of Brain Size Martine Hahn,2012-12-02 *Development and Evolution of Brain Size Behavioral Implications* contains the proceedings of a symposium entitled *Development and Evolution of Brain Size Behavioral Implications* held at William Paterson College in Wayne New Jersey in April 1978 The papers explore the relationship between evolution and development and its implications for brain size and behavior This book is comprised of 18 chapters and begins with an overview of the brain behavior relationship with emphasis on the importance of brain size for behavior the effects of genetic selection for brain size on brain substructures and behavior and whether genetic and environmental manipulations of brain size have similar consequences The next two chapters explain evolutionary theory and the evolution of the human brain as well as diversity in brain size A general model for brain evolution that offers some synthetic possibilities for approaching the questions of brain evolution size allometry and reorganization is then described The correlation between cerebral indices and behavioral differences is also discussed along with biochemical correlates of selective breeding for brain size The results of an experiment that assessed the effects of early undernutrition on brain and behavior of developing mice are presented This monograph should be of interest to students and practitioners in a wide range of disciplines including evolutionary biology and clinical psychology Psychology Library Editions: Comparative Psychology Various

Authors,2022-07-30 *Psychology Library Editions Comparative Psychology 16 Volume set* brings together a number of titles which explore animal behaviour and learning some in isolation but mostly comparing it with human behaviour Research in this area looks at many different issues using various methods and examines species from insects to primates The series of previously out of print titles originally published between 1928 and 1997 with the majority from the 1970s and 1980s includes contributions from many highly respected authors **TEXTBOOK OF ANIMAL BEHAVIOUR, FOURTH**

EDITION MANDAL, FATIK BARAN,2025-02-01 This well accepted book now in its Fourth Edition is a need based extension of the previous book The text is further enriched with more information to understand animal behaviour coherently and scientifically In the new edition the book introduces its readers with the recent topics such as eusociality social learning imitation ritualization mating sexual cannibalism gravireception and magnetoreception The book attempts to provide a reasonably suitable account of animal behaviour for undergraduate and postgraduate students Although the behaviour of animals has fascinated people for a long time behavioural biology has been introduced into syllabi very recently The study of behaviour received its important boost from the work of Charles Darwin who used the term instinct to refer to the natural

behaviour of animals In the 1930s a comprehensive theory of animal behaviour emerged through the work of Konrad Lorenz and later by Niko Tinbergen Biological study of behaviour in fact came of age as a science when Lorenz Tinbergen and Karl von Frisch received the Nobel Prize for their contribution to science Observing and describing exactly what animals do is fascinating and scientific analysis of their behaviour is significant for several reasons Each species tends to have an array of stereotyped behaviours some of which are shared with related species but others are unique Ecology natural selection macroevolution microevolution and genes constitute the foundation of animal behaviour Various animal groups exhibit diverse strategies for survival and reproduction which are discussed in this book KEY FEATURES Presents a well balanced view of ethology Discusses current developments challenges and prospects in the field Includes a glossary of important terms Offers chapter end questions to check students understanding of the concept TARGET AUDIENCE B Sc Biology M Sc Zoology Life Sciences Sociology and Anthropology

Fish Cognition and Behavior Culum Brown, Kevin Laland, Jens

Krause, 2008-04-15 The study of animal cognition has been largely confined to birds and mammals a historical bias which has led to the belief that learning plays little or no part in the development of behaviour in fishes and reptiles Research in recent decades has begun to redress this misconception and it is now recognised that fishes exhibit a rich array of sophisticated behaviour with impressive learning capabilities entirely comparable with those of mammals and other terrestrial animals In this fascinating book an international team of experts have been brought together to explore all major areas of fish learning including foraging skills Predator recognition Social organisation and learning Welfare and pain Fish Cognition and Behavior is an important contribution to all fish biologists and ethologists and contains much information of commercial importance for fisheries managers and aquaculture personnel Libraries in universities and research establishments will find it an important addition to their shelves

TEXTBOOK OF ANIMAL BEHAVIOUR, THIRD EDITION MANDAL, FATIK

BARAN, 2015-09-18 This well accepted book now in its Third Edition is an extension of the previous edition The text has further enriched with more information to understand animal behaviour coherently and scientifically The book attempts to provide a reasonably suitable account of animal behaviour for undergraduate as well as postgraduate students Although behaviour of animals has fascinated people for a long behavioural biology has been incorporated in the syllabi very recently The study of behaviour received its important boost from the work of Charles Darwin who used the term instinct to refer to the natural behaviour of animals In the 1930s a comprehensive theory of animal behaviour emerged through the work of Konrad Lorenz and later of Niko Tinbergen Biological study of behaviour in fact came of age as a science when Lorenz Tinbergen and Karl von Frisch received the Nobel Prize for their contribution to science Observing and describing exactly what animals do is fascinating and scientific analysis of their behaviour is significant for several reasons Each species tends to have an array of stereotyped behaviours some of which are shared with related species but others are unique Ecology natural selection macroevolution microevolution and gene constitute the foundation of animal behaviour Various animal

groups exhibit diverse strategies for their survival and reproduction which are discussed in this book The book is primarily intended for the students of B Sc M Sc Zoology Life Science for their courses It would be useful for the researchers in the field of animal behaviour and conservation biologists It would also attract students who are pursuing courses in Sociology and Anthropology Key features Presents a well balanced view of ethology Discusses the current development in the field Includes a glossary of important terms Offers chapter end questions to check the students understanding of the concept

Behavioural and Morphological Asymmetries in Vertebrates Yegor B. Malashichev, A. Wallace Deckel, 2006-08-08 This volume grew out of the 2nd International Symposium on Behavioral and Morphological Asymmetries which took place in St Petersburg Russia in September 2004 at the St Petersburg State University under the patronage of the St Petersburg Society of Naturalists The Symposium is the descendant of a satellite event with a similar name of the 4th **Encyclopedia of Animal Behavior**, 2009-04-01 The Encyclopedia of Animal Behavior Three Volume Set has engaged with great success the efforts of many of the best behavioral biologists of the 21st century Section editors drawn from the most accomplished behavioral scientists of their generation have enrolled an international cast of highly respected thinkers and writers all of whom have taken great care and joy in illuminating every imaginable corner of animal behavior This comprehensive work covers not only the usual topics such as communication learning sexual selection navigation and the history of the field but also emerging topics in cognition animal welfare conservation and applications of animal behavior The large section on animal cognition brings together many of the world's experts on the subject to provide a comprehensive overview of this rapidly developing area Chapters relating to animal welfare give a full view of behavioral interactions of humans with companion animals farm animals and animals in the wild The key role of animal behavior in conservation biology receives broad attention including chapters on topics such as the effects of noise pollution captive breeding and how the behavioral effects of parasites interacts with conservation issues Animal behavior in environmental biology is highlighted in chapters on the effects of endocrine disruptors on behavior and a large number of chapters on key species such as wolves chimpanzees hyenas and sharks Clear accessible writing complements a wealth of information for undergraduate college students about the essential concepts of animal behavior and the application of those concepts across the field In depth coverage of concepts methods and exemplar organisms serves the needs of graduate students and professionals in the field From the use of behavior in assessing the welfare of pigs to the social behavior of insects from animal empathy to bat brains this authoritative reference with its in depth introductory articles rich array of illustrations interactive cross referenced links and numerous suggested readings can guide the student or the professional to an expanded appreciation of the far flung world of animal behavior An invaluable tool for teaching and a source of enrichment and detail for any topic covered in an animal behavior course the Encyclopedia of Animal Behavior is the definitive reference work in its field and will be for years to come Comprehensive work which covers the usual topics along with emerging areas of animal behavior This encyclopedia contains

clear accessible writing and is well illustrated including an online video complimenting a wealth of information As an online reference this work will be subject to period updating This ensures that the work always remains current Contains in depth introductions to the material that make each well illustrated section come alive with the best the new content the discipline has to offer Glossary includes a compendium of behavioral terms that form a succinct mosaic of virtually every concept and phenomenon related to animal behavior Section editors drawn from around the world represent the best and the brightest among today s behavioral biologists and have recruited a broad range of internationally recognized experts Editors in Chief are experienced scientists and writers who between them have authored or edited eight books and teach courses in animal behavior at their respective universities

Information Behavior Amanda Spink, 2010-06-25 Information behavior has emerged as an important aspect of human life however our knowledge and understanding of it is incomplete and underdeveloped scientifically Research on the topic is largely contemporary in focus and has generally not incorporated results from other disciplines In this monograph Spink provides a new understanding of information behavior by incorporating related findings theories and models from social sciences psychology and cognition In her presentation she argues that information behavior is an important instinctive sociocognitive ability that can only be fully understood with a highly interdisciplinary approach The leitmotifs of her examination are three important research questions First what is the evolutionary biological and developmental nature of information behavior Second what is the role of instinct versus environment in shaping information behavior And third how have information behavior capabilities evolved and developed over time Written for researchers in information science as well as social and cognitive sciences Spink s controversial text lays the foundation for a new interdisciplinary theoretical perspective on information behavior that will not only provide a more holistic framework for this field but will also impact those sciences and thus also open up many new research directions

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