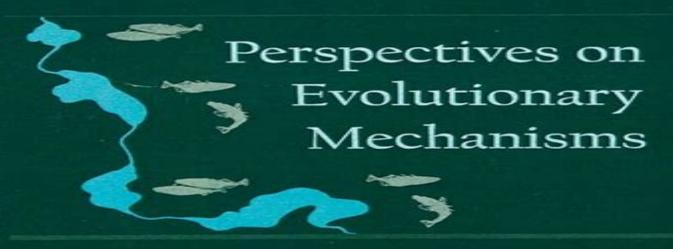
# Geographic Variation in Behavior



Edited by

Susan A. Foster John A. Endler

**Timothy M. Caro** 

Geographic Variation in Behavior Susan A. Foster, John A. Endler, 1999-03-04 Studies of animal behavior often assume that all members of a species exhibit the same behavior Geographic Variation in Behavior shows that on the contrary there is substantional variation within species across a wide range of taxa Including work from pioneers in the field this volume provides a balanced overview of research on behavioral characteristics that vary geographically The authors explore the mechanisms by which behavioral differences evolve and examine related methodological issues Taken together the work collected here demonstrates that genetically based geographic variation may be far more widespread than previously suspected The book also shows how variation in behavior can illuminate both behavioral evolution and general evolutionary patterns Unique among books on behavior in its emphasis on geographic variation this volume is a valuable new resource for Evolution and Crime Jason Roach, Ken students and researchers in animal behavior and evolutionary biology Pease, 2013-04-11 Human physique and behaviour has been shaped by the pressures of natural selection This is received wisdom in all scientifically informed circles Currently the topic of crime is rarely touched upon in textbooks on evolution and the topic of evolution rarely even mentioned in criminology textbooks This book for the first time explores how an evolution informed criminology has clear implications for enhancing our understanding of the criminal law crime and criminal behaviour This book is directed more towards students of criminology than students of evolution It is suggested that there is scope for more collaborative work with criminologists and crime scientists exposed to Darwinian thought having much to gain What is suggested is simply that such thinking provides a fresh perspective If that perspective yields only a fraction of the understanding when applied to crime as it has elsewhere in science the effort will have been worthwhile The authors attempt to provide a modest appraisal of the potential contribution that a more welcoming approach to the evolutionary perspective would make to criminology both theoretically by expanding understanding of the complexity of the origins of behaviour labelled criminal and practically where the evolutionary approach can be utilised to inform crime control policy and practice An evolutionary lens is applied to diverse criminological topics such as the origins of criminal law female crime violence and environmental factors involved in crime causation **Indonesian Primates** Sharon Gursky-Doyen, Jatna Supriatna, 2010-01-15 Indonesia possesses the second largest primate population in the world with over 33 different primate species Although Brazil possesses more primate species Indonesia outranks it in terms of its diversity of primates ranging from prosimians slow lorises and tarsiers to a multitude of Old World Monkey species macagues langurs proboscis moneys to lesser apes siamangs gibbons and great apes orangutans The primates of Indonesia are distributed throughout the archipelago Partly in response to the number of primates distributed throughout the Indonesian archipelago Indonesia is classified as the home of two biodiversity hotspots Wallacea and Sundaland In order to be classified as a hotspot an area must have a large proportion of endemic species coupled with a high degree of threat including having lost more than 70% of its original habitat Two areas within Indonesia meet these criteria The tremendous diversity of primates in Indonesia in conjunction with the conservation issues facing the primates of this region created a need for this volume *Insights in* Plant Systematics and Evolution: 2021 Jim Leebens-Mack, Gerald Matthias Schneeweiss, 2022-08-09 **Adaptive Genetic** Variation in the Wild Timothy A. Mousseau, Barry Sinervo, John A. Endler, 2000-01-13 Patterns of adaptation in the past and the genetic basis of traits likely to be under selection in the dynamically changing environment are also discussed in relation to these responses Escaping From Predators William E. Cooper, Jr, Daniel T. Blumstein, 2015-05-28 When a predator attacks prey are faced with a series of if when and how escape decisions these critical questions are the foci of this book Cooper and Blumstein bring together a balance of theory and empirical research to summarise over fifty years of scattered research and benchmark current thinking in the rapidly expanding literature on the behavioural ecology of escaping The book consolidates current and new behaviour models with taxonomically divided empirical chapters that demonstrate the application of escape theory to different groups The chapters integrate behaviour with physiology genetics and evolution to lead the reader through the complex decisions faced by prey during a predator attack examining how these decisions interact with life history and individual variation The chapter on best practice field methodology and the ideas for future research presented throughout ensure this volume is practical as well as informative The Iapanese Macagues Naofumi Nakagawa, Masayuki Nakamichi, Hideki Sugiura, 2010-09-09 Japanese macagues Macaca fuscata have been studied by primatologists since 1948 and considerable knowledge of the primate has been accumulated to elucidate the adaptation of the species over time and to distinct environments in Japan The Japanese macaque is especially suited to intragenera and interpopulation comparative studies of behavior physiology and morphology and to socioecology studies in general This book the most comprehensive ever published in English on Japanese macaques is replete with contributions by leading researchers in field primatology Highlighted are topics of intraspecific variations in the ecology and behaviors of the macaque Such variations provide evidence of the ecological determinants on this species mating and social behaviors along with evidence of cultural behavior The book also addresses morphology population genetics recent habitat change and conflicts with humans and attests to the plasticity and complex adaptive system of macaque societies. The valuable information in this volume is recommended reading for researchers in primatology anthropology zoology animal behavior and conservation biology Evolutionary Quantitative Genetics Stevan J. Arnold, 2023-06-19 Evolutionary quantitative genetics EQG provides a formal theoretical foundation for quantitatively linking natural selection and genetic variation to the rate and expanse of adaptive evolution It has become the dominant conceptual framework for interpreting the evolution of quantitative traits in terms of elementary forces mutation inheritance selection and drift Despite this success the relevance of EQG to many biological scenarios remains relatively unappreciated with numerous fields yet to fully embrace its approach Part of the reason for this lag is that conceptual advances in EQG have not yet been fully synthesized and made accessible to

a wider academic audience A comprehensive accessible overview is therefore now timely and Evolutionary Quantitative Genetics provides this much needed synthesis The central argument of the book is that an adaptive landscape concept can be used to understand both evolutionary process within lineages and the pattern of adaptive radiations. In particular it provides a convincing argument that models with a moving adaptive peak carry us further than any other conceptual approach yet devised Although additive theory holds center stage the book mentions and references departures from additivity including non Gaussian distributions of allelic effects dominance epistasis maternal effects and phenotypic plasticity This accessible advanced textbook is aimed principally at students from senior undergraduate to postgraduate as well as practising scientists in the fields of evolutionary biology ecology physiology functional morphology developmental biology comparative biology paleontology and beyond who are interested in how adaptive radiations are produced by evolutionary and ecological Animal Behavior: Mechanisms, Ecology, Evolution Lee C. Drickamer, Stephen H. Vessey, Elizabeth processes Jakob, 2001-07-17 Designed for a one semester introductory course in Animal Behavior Animal behavior is a broad discipline with investigators and contributions from diverse perspectives including anthropology comparative psychology ecology ethology physiology and zoology The authors goal in this textbook is to use evolutionary principles as a unifying theme to provide students exposure to a number of approaches to the field of animal behavior They also demonstrate that the varied perspectives used to study behavior are complementary and often integrated they are not mutually exclusive The subtitle Mechanisms Ecology and Evolution reflects the broad themes that dominate the book Antipredator Defenses in Birds and Mammals Timothy M. Caro, 2005-09 Tim Caro explores the many varied ways in which prey species have evolved defensive characteristics and behaviour to confuse outperform or outwit their predators from the camoflaged coat of the giraffe to the extraordinary way in which South American sealions ward off the attacks of killer whales The Biology of Plethodontid Salamanders Richard C. Bruce, Robert G. Jaeger, Lynne D. Houck, 2012-12-06 The fourth Conference on the Biology of Plethodontid Salamanders was held at The Mountain in Highlands North Carolina on June 12 14 1998 Hosted by the Highlands Biological Station and sponsored by the Highlands Biological Foundation Inc the conference afforded a state of the art overview of these animals as evidenced by the contents of the present volume and the credentials of the contributors In the following pages the reader will find the best current understanding of many aspects of plethodontid salamander evolution systematics development morphology life history ecology and field methodology While the contents of this book consist of chapters developed from selected conference papers their excellence is representative of the high overall quality of the conference presentations The Highlands Biological Station is located on the Highlands Plateau in the southern Blue Ridge Mountains As these mountains are a present center of plethod ontid diversity and are considered by some to be the center of origin of the group the Highlands Biological Station has historically been important in the study of these animals A list of visitors to the Station for the last 70 years would include a who s who of twentieth century North American herpetologists

The location and amenities of the Highlands Biological Station are unique Within the city limits of Highlands at an elevation of nearly 1200 meters the Station includes modern research laboratories administrative offices library facilities as well as dormitory and living facilities The Handbook of Evolutionary Psychology, Volume 1 David M. Buss, 2015-11-02 The indispensable reference tool for the groundbreaking science of evolutionary psychology Why is the mind designed the way it is How does input from the environment interact with the mind to produce behavior These are the big unanswered questions that the field of evolutionary psychology seeks to explore The Handbook of Evolutionary Psychology is the seminal work in this vibrant quickly developing new discipline In this thorough revision and expansion luminaries in the field provide an in depth exploration of the foundations of evolutionary psychology and explain the new empirical discoveries and theoretical developments that continue at a breathtaking pace Evolutionary psychologists posit that the mind has a specialized and complex structure just as the body has a specialized and complex structure From this important theoretical concept arises the vast array of possibilities that are at the core of the field which seeks to examine such traits as perception language and memory from an evolutionary perspective This examination is intended to determine the human psychological traits that are the products of sexual and natural selection and as such to chart and understand human nature Join the discussion of the big questions addressed by the burgeoning field of evolutionary psychology Explore the foundations of evolutionary psychology from theory and methods to the thoughts of EP critics Discover the psychology of human survival mating parenting cooperation and conflict culture and more Identify how evolutionary psychology is interwoven with other academic subjects and traditional psychological disciplines The Handbook of Evolutionary Psychology is the definitive guide for every psychologist and student interested in keeping abreast of new ideas in this quickly developing field Firm Commitment Colin Mayer, 2013-02-14 The corporation is one of the most important and remarkable institutions in the world It affects all our lives continuously It feeds entertains houses and employs us It generates vast amounts of revenue for those who own it and it invests a substantial proportion of the wealth that we possess But the corporation is also the cause of immense problems and suffering a source of poverty and pollution and its failures are increasing How is the corporation failing us Why is it happening What should we do to restore trust in it While governments are subject to repeated questioning and scrutiny the corporation receives relatively little attention Firm Commitment provides a lucid and insightful account of the role of the corporation in modern society and explains why its problems are growing It gives a fresh perspective on the crises in financial markets developing countries and the environment Based on decades of analysis and research it describes a new approach to thinking about the firm which not only stops it destroying us but turns it into the means of protecting our environment addressing social problems and creating new sources of entrepreneurship and innovation It sets out an agenda for converting the corporation into a twenty first century organization that we will value and trust It takes you on a journey that starts in the Galapagos ends in Ancient Egypt and in the process brings you to a new level of appreciation of the

economic world we inhabit Animal Personalities Claudio Carere, Dario Maestripieri, 2024-05-31 Ask anyone who has owned a pet and they ll assure you that yes animals have personalities And science is beginning to agree Researchers have demonstrated that both domesticated and nondomesticated animals from invertebrates to monkeys and apes behave in consistently different ways meeting the criteria for what many define as personality But why the differences and how are personalities shaped by genes and environment How did they evolve The essays in Animal Personalities reveal that there is much to learn from our furred and feathered friends The study of animal personality is one of the fastest growing areas of research in behavioral and evolutionary biology Here Claudio Carere and Dario Maestripieri along with a host of scholars from fields as diverse as ecology genetics endocrinology neuroscience and psychology provide a comprehensive overview of the current research on animal personality Grouped into thematic sections chapters approach the topic with empirical and theoretical material and show that to fully understand why personality exists we must consider the evolutionary processes that give rise to personality the ecological correlates of personality differences and the physiological mechanisms underlying personality variation Rodent Societies Jerry O. Wolff, Paul W. Sherman, 2008-09-15 Rodent Societies synthesizes and integrates the current state of knowledge about the social behavior of rodents providing ecological and evolutionary contexts for understanding their societies and highlighting emerging conservation and management strategies to preserve them It begins with a summary of the evolution phylogeny and biogeography of social and nonsocial rodents providing a historical basis for comparative analyses Subsequent sections focus on group living rodents and characterize their reproductive behaviors life histories and population ecology genetics neuroendocrine mechanisms behavioral development cognitive processes communication mechanisms cooperative and uncooperative behaviors antipredator strategies comparative socioecology diseases and conservation Using the highly diverse and well studied Rodentia as model systems to integrate a variety of research approaches and evolutionary theory into a unifying framework Rodent Societies will appeal to a wide range of disciplines both as a compendium of current research and as a stimulus for future collaborative and interdisciplinary investigations The SAGE Handbook of Evolutionary Psychology Todd K. Shackelford, 2021-08-04 Evolutionary psychology is an important and rapidly expanding area in the life social and behavioral sciences and this Handbook represents the most comprehensive and up to date reference text in the field today Over three volumes the Handbook provides a rich overview of the most important theoretical and empirical work in the field Chapters cover a broad range of topics including theoretical foundations the integration of evolutionary psychology with other life social and behavioral sciences as well as with the arts and the humanities and the increasing power of evolutionary psychology to inform applied fields including medicine psychiatry law and education Each of the volumes has been carefully curated to have a strong thematic focus covering The foundations of evolutionary psychology The integration of evolutionary psychology with other disciplines and The applications of evolutionary psychology The SAGE Handbook of Evolutionary Psychology is an essential

resource for researchers graduate students and advanced undergraduate students in all areas of psychology and in related disciplines across the life social and behavioral sciences Animal Contests Ian C. W. Hardy, Mark Briffa, 2013-05-30 Contests are an important aspect of the lives of diverse animals from sea anemones competing for space on a rocky shore to fallow deer stags contending for access to females Why do animals fight What determines when fights stop and which contestant wins Addressing fundamental questions on contest behaviour this volume presents theoretical and empirical perspectives across a range of species The historical development of contest research the evolutionary theory of both dyadic and multiparty contests and approaches to experimental design and data analysis are discussed in the first chapters This is followed by reviews of research in key animal taxa from the use of aerial displays and assessment rules in butterflies and the developmental biology of weapons in beetles through to interstate warfare in humans The final chapter considers future directions and applications of contest research making this a comprehensive resource for both graduate students and researchers in the field Towards an Understanding of the Cognitive Mechanisms Involved in Threat Processing and Perception Andras Norbert Zsido, Carlos M. Coelho, David S. March, Michael Craig Hout, Jakub Polák, 2024-06-05 Much remains unknown about the cognitive mechanisms and information processing biases involved in threat detection or the acquisition and maintenance of threat associations To complicate the picture these mechanisms and biases likely differ between various types of threats e g those originating from animals weapons social situations or groups There has been a recent push to highlight ways of improving methods used in research in this area which has likewise prompted theoretical revisions It is therefore important to continue clarifying the cognitive mechanism e g perception attention memory learning underlying threat processing to develop a better understanding of how they affect social outcomes For example very little is known about how social identity hierarchy group structure and other social cues affect our responses in threatening situations As the social environment impacts our daily psychological functioning one might suspect it has an important role in Encyclopedia of Animal Behavior, 2019-01-21 Encyclopedia of Animal Behavior Second threat processing as well Edition Four Volume Set the latest update since the 2010 release builds upon the solid foundation established in the first edition Updated sections include Host parasite interactions Vertebrate social behavior and the introduction of overview essays that boost the book s comprehensive detail The structure for the work is modified to accommodate a better grouping of subjects Some chapters have been reshuffled with section headings combined or modified Represents a one stop resource for scientifically reliable information on animal behavior Provides comparative approaches including the perspective of evolutionary biologists physiologists endocrinologists neuroscientists and psychologists Includes multimedia features in the online version that offer accessible tools to readers looking to deepen their understanding The Handbook of Evolutionary Psychology David M. Buss, 2005-07-15 The foundations of practice and the most recent discoveries in the intriguing new field of evolutionary psychology Why is the mind designed the way it is How does input from the environment interact with the mind

to produce behavior By takingaim at such questions the science of evolutionary psychology hasemerged as a vibrant new discipline producing groundbreakinginsights In The Handbook of Evolutionary Psychology leading contributors discuss the foundations of the field as wellas recent discoveries currently shaping this burgeoning area of psychology Guided by an editorial board made up of such luminaries as LedaCosmides John Tooby Don Symons Steve Pinker Martin Daly MargoWilson and Helena Cronin the text's chapters delve into acomprehensive range of topics covering the full range of the discipline Foundations of evolutionary psychology Survival Mating Parenting and kinship Group living Interfaces with traditional disciplines of evolutionary psychology And interfaces across disciplines In addition to an in depth survey of the theory and practice of evolutionary psychology the text also features an enlightening discussion of this discipline in the context of the law medicine and culture An Afterword by Richard Dawkins provides some final thoughts from the renowned writer and exponent of evolutionary theory Designed to set the standard for handbooks in the field The Handbook of Evolutionary Psychology is an indispensable reference tool for every evolutionary psychologist and student

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