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South Asia's Hotspots

Elsevier

Evolutionary Ecology simultaneously unifies conceptual and empirical advances in evolutionary ecology and provides a volume that can be used as either a primary textbook or a supplemental reading in an advanced undergraduate or graduate course. The focus of the book is on current concepts in evolutionary ecology, and the empirical study of these concepts. The editors have assembled a group of prominent biologists who

have made significant contributions to this field. They both synthesize the current state of knowledge and identify areas for future investigation. Evolutionary Ecology will be of general interest to researchers and students in both ecology and evolutionary biology. Researchers in evolutionary ecology that want an overview of the current state of the field, and graduate students that want an introduction the field, will find this book very valuable. This volume can also be used as a primary textbook or

supplemental reading in both upper division and graduate courses/seminars in Evolutionary Ecology. [Textbook Of Practical Physiology - 2Nd Edn.](#) Oxford University Press on Demand
Exercise, eat right, and thrive! Emphasizing the importance of a fitness and wellness lifestyle, **PRINCIPLES AND LABS FOR FITNESS AND WELLNESS**, 14th Edition, challenges you to meet your personal fitness and wellness goals, and shows you how to

inspire others to do the same. This includes behavior modification techniques through sensible approaches and a strong focus on the practical ways you can incorporate changes into in your daily life. By the end of the course, you will feel proficient in creating an exercise program suited to your values, making nutrition choices, crafting an active lifestyle, and overcoming barriers to personal change. Important Notice: Media content referenced within the product description or the

product text may not be available in the ebook version. *American Alligator* Jones & Bartlett Learning Edited by the world's foremost authorities on the subject, with essays by leading scholars in the field, this work shows how the sex of reptiles and many fish is determined not by the chromosomes

they inherit but by the temperature at which incubation takes place. Invisible Women Smithsonian Institution Scholarly Press Data is fundamental to the modern world. From economic development, to healthcare, to education and public policy, we rely on numbers to allocate resources and make crucial decisions. But because so much data fails to take into account gender, because it treats men as the default and women as

atypical, bias and discrimination are baked into our systems. And women pay tremendous costs for this bias, in time, money, and often with their lives. Celebrated feminist advocate Caroline Criado Perez investigates shocking root cause of gender inequality and research in *Invisible Women* † ‹ , diving into women ' s lives at home, the workplace, the public square, the doctor ' s office, and more. Built on hundreds of studies in the US, the UK, and around the world, and written with energy, wit, and sparkling

intelligence, this is a groundbreaking, unforgettable expos é that will change the way you look at the world.

The Role of Maternal Effect, Incubation Temperature, and Gender of Juvenile Growth of Captive-raised Western Pond Turtle Hatchlings (Emys Marmorata)
Springer Science & Business Media

As countries design climate change adaptation policies, it is important to understand how workers alter behavior in response to changes in temperature. Nonetheless, the impact of

temperature on labor markets is poorly documented, especially in Africa. We address this gap by analyzing panel surveys of labor choices by sector, contractual arrangement, and migration status in four East African countries. Merging survey information with high-resolution climate data, we assess how workers shift employment in response to temperature anomalies. Results suggest important distinctions between rural and urban areas. In urban areas, only agricultural self-employment and migration are responsive to

temperature, with participation in both activities decreasing at high extremes. Urban out-migration is used as a tool to increase incomes in “good” years rather than an adaptation mechanism during bad years. In contrast, out-migration appears to be a means of adapting to high temperatures in rural areas, especially among households with relatively little agricultural land. The combined impact of these forces suggests that a 2 standard deviation increase in temperature results in a 7 percent increase in urban

unemployment and no significant impact on rural unemployment.

Passive Temperature Liability [microform] : the Effect of Age and Gender National Academies Press

Designed for students majoring in the life, health, and natural sciences, Statistics: Concepts and Applications for Science is a text and workbook package that introduces statistics with an important

emphasis on the real-world applications of statistical reasoning and procedures. Through intensive exposure to the core concepts of statistics in the context of science, students acquire the skills and understanding they need to formulate valid research designs, implement statistical analysis, interpret data, and explain their results.

Communities in Action
Orient Blackswan

This book reviews the research pertaining to nutrient requirements for working in cold or in high-altitude environments and states recommendations regarding the application of this information to military operational rations. It addresses whether, aside from increased energy demands, cold or high-altitude environments elicit an increased demand or requirement for specific nutrients, and whether performance in cold or high-altitude

environments can be enhanced by the provision of increased amounts of specific nutrients. Temperature-Dependent Sex Determination in Vertebrates Elsevier Health Sciences The two-volume set LNCS 6769 + LNCS 6770 constitutes the proceedings of the First International Conference on Design, User Experience, and Usability, DUXU 2011, held in Orlando, FL, USA in July 2011 in the framework of the 14th

International Conference on Human-Computer Interaction, HCII 2011, incorporating 12 thematically similar conferences. A total of 4039 contributions was submitted to HCII 2011, of which 1318 papers were accepted for publication. The total of 154 contributions included in the DUXU proceedings were carefully reviewed and selected for inclusion in the book. The papers are organized in topical sections on DUXU theory,

methods and tools; DUXU guidelines and standards; novel DUXU: devices and their user interfaces; DUXU in industry; DUXU in the mobile and vehicle context; DXU in Web environment; DUXU and ubiquitous interaction/appearance; DUXU in the development and usage lifecycle; DUXU evaluation; and DUXU beyond usability: culture, branding, and emotions.

Abrams

This series presents the results of an

investigation by IUCN's Global Change Programme into the possible implications of predicted global change for natural systems and their management. This publication examines issues specific to terrestrial ecosystems.

Effect of Group Size, Gender, and Ability Grouping on Learning Science Process Skills Using Microcomputers

Cengage Learning

This valuable resource is devoted specifically to sleep disorders in women

and explores the following topics: sleep and the menstrual cycle; circadian rhythms and shiftworking women; the impact of premenstrual syndrome (LLPDD) and dysmeonorrhoea on sleep; polycystic ovary syndrome (PCOS) and obstructive sleep apnea; sleep disturbed by pain from endometriosis, fibromyalgia, and irritable bowel syndrome (IBS); breast cancer and fatigue; sleep disruption during pregnancy; pregnancy and sleep-disordered

breathing; socio-cultural considerations and sleep practices in the pediatric population; practical therapeutic options for women with insomnia; menopausal sleep disturbances; the circuitous route to diagnosing sleep disorders in women; and healthcare utilization and benefits of improved awareness for sleep disorders.

Maternal Effects As Adaptations National Academies Press

Over millions of years,

male and female bodies developed crucial physiological differences to improve the chances for human survival. These differences have become culturally obsolete with the overturning of traditional gender roles. But they are nevertheless very real, and they go well beyond the obvious sexual and reproductive variances: men and women differ in terms of digestion, which affects the way medications are absorbed. Sensitivity to pain is dependent on

gender. Even the symptoms of a heart attack manifest differently in a man than in a woman. And yet the medical establishment largely treats male and female patients as though their needs are identical. In fact, medical research is still done predominately on men, and the results are then applied to the treatment of women. This is clearly problematic and calls for a paradigm change—such a paradigm change is the purpose of Gender

<p>Medicine. The Impact of Climate Change on Ecosystems and Species John Wiley & Sons The Effect of Gender and Body Temperature on Survival, Metabolic Rate, and Ventilation in Hypoxic Rats Passive temperature lability The Effects of Water Temperature, Gender and Exercise on Breath Holding Following Sudden Face Immersion Temperature-Dependent Sex Determination in Vertebrates Smithsonian</p>	<p>Institution Scholarly Press Lingual Tactile Sensitivity Singular 'In the Handbook on the Economics of Women in Sports, Leeds and Leeds put together an impressive list of heavy hitters in the sociology and economics literature on sports to produce a tour de force volume. The entire spectrum of international perspectives is covered, from US, Korean, and Australian sports to world competition at the highest level of the</p>	<p>Olympics and international championships. Whether your interest is attendance at women's events, performance and rewards in women's pro sports, gender issues in US college sports, or international performance and how women compete, this handbook is a must read for any serious fan, and for all serious scholars interested in the impacts of being female on sports performance and competitiveness.' Rodney Fort, University of Michigan, US 'Leeds</p>
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and Leeds have filled a gaping hole in sports economics with this revealing collection of essays. The economics of women in sports has been too long neglected. By covering everything from women as sports spectators, to women as participants in individual and team sports at the collegiate and professional levels, to women's sports internationally, Title IX, and women's differential response to incentives, this volume not only

demonstrates that there is much fertile ground to be studied, but also that the subject matter is both interesting and important.' Andrew Zimbalist, Smith College, US Women's sports have received much less attention from economists than from other social scientists. This Handbook fills that gap with a comprehensive economic analysis of women's sports. It also analyzes how the behavior and treatment of female athletes reflect broad economic forces.

Contributors to this volume use current theoretical models and econometric tools to examine the legal, social, and economic forces that affect the experiences of female athletes. They address such traditional topics as discrimination against female athletes and coaches and the effect of athletic events on the economies of host countries. They also apply theory and estimation to new settings, such as how women respond to

tournaments in skiing and figure skating or how the growing dominance of Korean women on the LPGA tour is a form of immigration. This groundbreaking book is a valuable resource for professors, students, and researchers in sports economics, sports management, and women's studies.

The Effect of Gender and Body Temperature on Survival, Metabolic Rate, and Ventilation in Hypoxic Rats BenBella Books

Mothers have the ability to profoundly affect the quality of their offspring--from the size and quality of their eggs to where, when, and how eggs and young are placed, and from providing for and protecting developing young to choosing a mate. In many instances, these maternal effects may be the single most important contributor to variation in offspring fitness. This book explores the wide variety of maternal effects that have evolved

in plants and animals as mechanisms of adaptation to temporally and spatially heterogeneous environments. Topics range from the evolutionary implications of maternal effects to the assessment and measurement of maternal effects. Four detailed case studies are also included. This book represents the first synthesis of the current state of knowledge concerning the evolution of maternal effects and their adaptive

significance.
Design, User Experience,
and Usability. Theory,
Methods, Tools and
Practice Springer

Science & Business
Media

There's plenty for you to choose from in this collection of forty terrific science project ideas from real kids, chosen by well-known children's science writer Janice VanCleave. Developing your own science project requires planning, research, and lots of hard work. This book saves

you time and effort by showing you how to develop your project from start to finish and offering useful design and presentation techniques. Projects are in an easy-to-follow format, use easy-to-find materials, and include dozens illustrations and diagrams that show you what kinds of charts and graphs to include in your science project and how to set up your project display. You ' ll also find clear scientific explanations, tips for developing your own

unique science project, and 100 additional ideas for science projects in all science categories.

The Effect of Temperature on Hospital Admissions in Nine California Counties
World Bank Publications
This open access book is based on work from the COST Action RESTORE - REthinking Sustainability TOwards a Regenerative Economy, and highlights how sustainability in buildings, facilities and urban governance is crucial for a future that is socially just, ecologically restorative, and economically viable, for

Europe and the whole planet. In light of the search for fair solutions to the climate crisis, the authors outline the urgency for the built environment sector to implement adaptation and mitigation strategies, as well as a just transition. As shown in the chapters, this can be done by applying a broader framework that enriches places, people, ecology, culture, and climate, at the core of the design task - with a particular emphasis on the benefits towards health and resilient business practices. This book is one step on the way to a paradigm shift

towards restorative sustainability for new and existing buildings. The authors want to promote forward thinking and multidisciplinary knowledge, leading to solutions that celebrate the richness of design creativity. In this vision, cities of the future will enhance users' experience, health and wellbeing inside and outside of buildings, while reconciling anthropic ecosystems and nature. A valuable resource for scientists and students in environmental sciences and architecture, as well as policy makers, practitioners

and investors in urban and regional development. [Exploring the Biological Contributions to Human Health](#) IUCN
In the United States, some populations suffer from far greater disparities in health than others. Those disparities are caused not only by fundamental differences in health status across segments of the population, but also because of inequities in factors that impact health status, so-called determinants of health. Only part of an individual's health status depends on his or her behavior and

choice; community-wide problems like poverty, unemployment, poor education, inadequate housing, poor public transportation, interpersonal violence, and decaying neighborhoods also contribute to health inequities, as well as the historic and ongoing interplay of structures, policies, and norms that shape lives. When these factors are not optimal in a community, it does not mean they are intractable: such inequities can be mitigated by social policies that can shape health in powerful ways.

Communities in Action: Pathways to Health Equity seeks to delineate the causes of and the solutions to health inequities in the United States. This report focuses on what communities can do to promote health equity, what actions are needed by the many and varied stakeholders that are part of communities or support them, as well as the root causes and structural barriers that need to be overcome.

Gender Medicine National Library of Canada =
Bibliothèque nationale du Canada

Abstract: The objective of the current study was to identify gender differences with precooling and the subsequent effect on running performance. Males (n = 4) and females (n = 4) participated voluntarily. Each subject performed 2 separate running trials on an indoor track. Control and experimental trials were selected at random. Both trials were conducted the same regardless of condition with the exception being

the precooling trial required the wearing of an ice vest for 45 mm of passive rest and the duration of the active warm-up. Each trial consisted of baseline measurements (pre weight, core temperature (core), heart rate (HR), thermal sensation (TS), and rate of perceived exertion (RPE)). All subjects performed a prescribed active warm-up. Times, along with the previously mentioned variables, were monitored at regular intervals during

the course of the 3200 m run. No significant differences occurred for condition and gender. Significant interactions (p < 0.05) were observed for Loose-leaf Version for Research Methods The Effect of Gender and Body Temperature on Survival, Metabolic Rate, and Ventilation in Hypoxic Rats Passive temperature lability The Effects of Water Temperature, Gender and Exercise on Breath Holding Following Sudden Face Immersion Temperature-Dependent Sex Determination in Vertebrates

An internationally renowned psychologist shows us how overlooked factors in our work days—our physical environments, our unconscious habits, and even traits like our faces and voices—have the power to make or break our careers. In *Whatever Works: The Small Cues That Make a Surprising Difference in our Success at Work—and How to Create a Happier Office*, Thalma Lobel, one of the world's leading experts on human behavior, explores groundbreaking psychological research on job performance,

satisfaction, and creativity. Lobel goes beyond obvious considerations like salary, title, and company culture to shed light on the hidden factors-often unrecognized, counterintuitive, or invisible-that have profound effects on how well we can do our jobs and how happy we are at work. Did you know that just doodling in a certain way can increase your creativity? That looking at something green for forty seconds will improve your attention? That crossing your legs similarly to an interviewer could get you the job? That the mere presence of a smartphone on your desk can lessen your performance, even if it's turned off? That being in a warmer room makes you more likely to want to conform with the group, affecting your decision-making? These are the invisible factors that nudge our behavior on a daily basis, and combined, have a real and significant bearing on our success-or failure-at work. In today's competitive market, where even tiny differences can be decisive, for both employees and organizations, exploiting such factors can make all the difference. The more you know about the subtle elements that can help or hinder you on the job, the better equipped you can be to take control and navigate today's competitive work world. Helpful for anyone from individual employees to managers to leaders of large organizations, *Whatever Works* shares valuable insights and practical takeaways to transform your professional life.

[Whatever Works](#) Intl Food Policy Res Inst The Second Edition Of The Book Provides Even More Application Orientation. All The

Chapters Have Been Thoroughly Revised. The Information Has Been Brought Up-To-Date By Incorporating The Latest Concepts And Developments In The Subject. Some Of The Chapters That Were Not Strictly Essential For Routine Practicals Have Been Omitted. The Hematology Section Has Been Thoroughly Updated. The Section On Mammalian Physiology Has Been Further Trimmed As Per The Recommendations Of The

Mci. A New Chapter 'Clinical Examination Of The Gi System' Has Been Incorporated.