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National Academies Press

Marine mammals face a large array of stressors, including loss of habitat, chemical and noise pollution, and bycatch in fishing, which alone kills hundreds of thousands of marine mammals per year globally. To discern the factors contributing to population trends, scientists must consider the full complement of threats faced by marine mammals. Once populations or ecosystems are found to be at risk of adverse impacts, it is critical to decide which combination of stressors to reduce to bring the population or ecosystem into a more favorable state. Assessing all stressors facing a marine mammal population also provides the environmental context for evaluating whether an additional activity could threaten it. Approaches to Understanding the Cumulative Effects of Stressors on Marine Mammals builds upon previous reports to assess current methodologies used for evaluating cumulative effects and identify new approaches that could improve these assessments. This review focuses on ways to quantify exposure-related changes in the behavior, health, or body condition of individual marine mammals and makes recommendations for future research initiatives.

WHO consultative meeting on a global guidance framework to harness the responsible use of life sciences Routledge

The AIDS epidemic, a staggering challenge by any measure, becomes more complex every year. The global response to this epidemic has taken many forms, with information and communication playing an important role in most initiatives. According to the authors of this important book, strategic communication is a promising response to the HIV/AIDS epidemic since it combines a series of important elements and is designed to stimulate positive and measurable behavior change. After describing the key principles of this strategy, the authors elaborate on a wide range of important issues including: - The importance of advocacy and community mobilization - Comprehensive approaches to prevention and the use of communication in reducing stigma - Communication programs for a wide range of specific audiences including injecting drug users, men having sex with men, and people living in refugee settings - The role of communication in support

of clinical and social services - The care and support of orphans and other vulnerable children - Selected communication approaches with considerable potential including entertainment-education, telephone hotlines and digital communication - In the last chapter, the authors outline some of the emerging challenges in combating HIV/AIDS while the appendix provides sources of further information and training courses.

Genetics of Apicomplexans and Apicomplexan-Related Parasitic Diseases Frontiers Media SA

In Rock | Water | Life Lesley Green examines the interwoven realities of inequality, racism, colonialism, and environmental destruction in South Africa, calling for environmental research and governance to transition to an ecopolitical approach that could address South Africa's history of racial oppression and environmental exploitation. Green analyzes conflicting accounts of nature in environmental sciences that claim neutrality amid ongoing struggles for land restitution and environmental justice. Offering in-depth studies of environmental conflict in contemporary South Africa, Green addresses the history of contested water access in Cape Town; struggles over natural gas fracking in the Karoo; debates about decolonizing science; the potential for a politics of soil in the call for land restitution; urban baboon management; and the consequences of sending sewage to urban oceans.

Educate, Agitate, Organize Library Editions: Political Science Volume 59 IGI Global

#1 New York Times bestselling author Alan Dershowitz recounts his extraordinary coming of age in this legal autobiography, as well as the cases that have changed American jurisprudence over the past fifty years, most of which he has personally been involved in. "Overflowing with fascinating and funny vignettes involving his cases and clients, and probing and provocative insights into contemporary legal controversies."—The Boston Globe Alan Dershowitz, the preeminent defense lawyer in America today, has been called the "winningest appellate criminal defense lawyer in history." A professor at Harvard Law School since the age of twenty-five, he has led or been part of the defense team for such storied clients as Bill Clinton, Julian Assange, O. J. Simpson, Claus von Bülow, Mia Farrow, Jeffrey MacDonald, Patty Hearst, Mike Tyson, and countless others. In Taking the Stand, Dershowitz describes his evolution as a lawyer—from a C-minus student in Yeshiva High School to the youngest full professor in the history of Harvard Law School. In his #1 New York Times bestselling book Chutzpah, Alan described his Jewish life. In Taking the Stand, he looks at the people and events that have helped to shape his

ideas about the law. He describes his formative years as a clerk for the United States Court of Appeals and the Supreme Court. In the course of his career, he confronts the challenges of First Amendment law, the ongoing tension between individual freedom and national security, the questionable science often employed to prosecute accused murderers, the evolution of civil rights—and why the abortion rights debate in society hasn't moved forward since Roe v. Wade. Filled with unforgettable cases and inside legal "baseball," *Taking the Stand* is a deeply personal account of one of the legendary legal minds of our time.

Register of the Department of State Frontiers Media SA

Modern technology has impacted healthcare and interactions between patients and healthcare providers through a variety of means including the internet, social media, mobile devices, and the internet of things. These new technologies have empowered, frustrated, educated, and confused patients by making educational materials more widely available and allowing patients to monitor their own vital signs and self-diagnose. Further analysis of these and future technologies is needed in order to provide new approaches to empowerment, reduce mistakes, and improve overall healthcare. *Impacts of Information Technology on Patient Care and Empowerment* is a critical scholarly resource that delves into patient access to information and the effect that access has on their relationship with healthcare providers and their health outcomes. Featuring a range of topics such as gamification, mobile computing, and risk analysis, this book is ideal for healthcare practitioners, doctors, nurses, surgeons, hospital staff, medical administrators, patient advocates, researchers, academicians, policymakers, and healthcare students.

Biographic Register of the Department of State Routledge

Global history records an astonishing variety of forms of social organization. Yet almost universally, males subordinate females. How does the relationship between men and women shape the wider political order? *The First Political Order* is a groundbreaking demonstration that the persistent and systematic subordination of women underlies all other institutions, with wide-ranging implications for global security and development. Incorporating research findings spanning a variety of social science disciplines and comprehensive empirical data detailing the status of women around the globe, the book shows that female subordination functions almost as a curse upon nations. A society's choice to subjugate women has significant negative consequences: worse governance, worse conflict, worse stability, worse economic performance, worse food security, worse health, worse demographic problems, worse environmental protection, and worse social progress. Yet despite the pervasive power of social and political structures that subordinate women, history—and the data—reveal possibilities for progress. *The First Political Order* shows that when steps are taken to reduce the hold of inequitable laws, customs, and practices, outcomes for all improve. It offers a new paradigm for understanding insecurity, instability, autocracy, and violence, explaining what the international community can do now to promote more equitable relations between men and women and, thereby, security and peace. With comprehensive empirical evidence of the wide-ranging harm of subjugating women, it is an important book for security scholars, social scientists, policy makers, historians, and advocates for women worldwide.

Rebirth of Science in Africa Earthscan

Hepatitis C in Developing Countries: Current and Future Challenges explores the current state of HCV in several countries, including Africa, Asia and South America. It maintains a dedicated focus on the epidemiology, clinical patterns, virologic diversity, coinfections, natural history and progression, complications, and response to standard of care (SOC) pegylated interferon and ribavirin therapy of HCV with recommendations specific to middle and low income countries. Readers will find detailed information

on the burden of HCV infection from a global health and economic perspective, along with data from multicenter trials on DAAs that have enrolled patients infected with HCV non-genotype 1. Features coverage on the prevention of, or inhibition of, liver fibrosis, cirrhosis, and hepatocellular carcinoma Presents data from trials on patients with diverse ethnic backgrounds and those infected with genotypes 3, 4, 5, 6 Addresses the epidemiology, modes of transmission, socio-political aspects, genotypes, and co-infections of Hepatitis C Redeeming REDD Frontiers Media SA

The WHO Science Division organized a Consultative Meeting on a Global Guidance Framework to Harness the Responsible Use of the Life Sciences, on 11 March 2021, bringing a broad range of stakeholders that included academia, scientists and researchers, publishers and editors, security actors, public health officers, policy makers, research donors, and representatives from regional and UN entities. The objectives of the meeting were to consult on the scope of the Global Guidance Framework and on the critical elements this framework should address. The outcomes of this consultation will contribute to inform the development of the Global Guidance Framework. The meeting consisted of presentations and plenary discussions guided by a series of key questions. Overall, participants recommended to set up, at international level, a common terminology covering safe, secure and responsible research. Two major themes emerged during the discussions: the need for an overall risk management and a unified approach as well as the importance of awareness, education and training across the different stakeholder groups.

Bulletin Elsevier

Through an in-depth examination of the interactions between the South African government and the international AIDS control regime, Jeremy Youde examines both the epistemic and counter-epistemic communities to highlight the relevance and importance of Africa to international affairs. The study is ideally suited to scholars interested in African studies, international organizations, global governance and infectious diseases.

Scientific and Technical Aerospace Reports Princeton University Press

First multi-year cumulation covers six years: 1965-70.

Nuclear Science Abstracts Ashgate Publishing, Ltd.

The nature of scientific activity has changed dramatically over the last half century, and the objectivity and rigorous search for evidence that once defined it are being abandoned. Increasingly, this text argues, dogma has taken the place of authentic science. This study examines how conflicts of interest—both institutional and individual—have become pervasive in the science world, and also explores the troubling state of research funding and flaws of the peer-review process. It looks in depth at the dominance of several specific theories, including the Big Bang cosmology, human-caused global warming, HIV as a cause of AIDS, and the efficacy of anti-depressant drugs. In a scientific environment where distinguished experts who hold contrary views are shunned, this book is an important contribution to the examination of scientific heterodoxies.

Flexibility in the Migration Strategies of Animals CRC Press

First Published in 2007. Routledge is an imprint of Taylor & Francis, an informa company.

Sharing Power Spotlight Poets

Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database.

AIDS in Africa Academy of Natural Sciences

This comprehensive reference book addresses the unique challenges facing many African nations as poor infrastructure and economics continue to obstruct access to advanced treatments and AIDS care training. It takes into account the context of settings with limited resources. Information on how to best utilize existing resources and prioritize scaling-up of infrastructure is a critical aspect of this book for those working in HIV/AIDS-related fields in Africa.

Bulletin - South African Association for Marine Biological Research Duke University Press

This volume describes the way in which the Fabian Society works, the distinctive contributions of individuals to that work, the structure they have built and the methods they have evolved to facilitate their labours. Some Fabians are dedicated to shaping economic and social policies, speaking or writing about them and devising the political strategy by which they may be put into practice. The author consulted original material which was available for the first time which has augmented former descriptions of the society and placed incidents in a new setting.

Proceedings of The Academy of Natural Sciences (Vol. LXXXVI, 1934) Routledge
Environmental Health Perspectives The First Political Order Columbia University Press
Sharing Power Springer Science & Business Media

Despite the relevance of and empirical evidence for African Traditional Medicine, based on African Indigenous Medical Knowledge (AIMK), research and development of new phytomedicines from this continent has been slow. African Indigenous Medical Knowledge and Human Health aims to provide a catalyst for health innovations based on the rich African biodiversity and AIMK. The book documents some of the success stories from the continent related to AIMK and serves as a one-step reference for all professionals interested in the research and development of medical interventions - including pharmacognosists, ethnobiologists, botanists, phytochemists, pharmacologists and medical scientists.

Sensory Ecology of Plant-Pollinator Interactions Springer Science & Business Media

This new book covers the origins purposes, trends and controversies of the United Nations' global conferences. There are 30 such conferences to compare, and many argue that they have not been worth the money spent on them. Others, however, suggest that they offer the only effective way to address global problems, like racism, sexism, overpopulation, environmental degradation, overfishing, urbanization, and the proliferation of small arms. This is the first comprehensive study of this key topic, delivering information essential to the ongoing debate on multilateralism, with examinations of: * the typical structure of a conference * description of the Global Conferences * substantive and institutional outcomes of the conferences * changes resulting from the conferences * UN Conferences as mechanisms for coping with the problems of the 21st Century This book is essential reading for students of the United Nations, international organisation and global governance, as well as practitioners from non-governmental organizations.

The First Political Order Academic Press

It is now well accepted that deforestation is a key source of greenhouse gas emissions and of climate change, with forests representing major sinks for carbon. As a result, public and private initiatives for reducing emissions from deforestation and forest degradation (REDD) have been widely endorsed by policy-makers. A key issue is the feasibility of carbon trading or other incentives to encourage land-owners and indigenous people, particularly in developing tropical countries, to conserve forests, rather than to cut them down for agricultural or other development purposes. This book presents a major critique of the aims and policies of REDD as currently structured, particularly in terms of their social feasibility. It is shown how the claims to be able to reduce greenhouse gas emissions as well as enhance people's livelihoods and biodiversity conservation are unrealistic. There is a naive assumption that technical or economic fixes are sufficient for success. However, the social and governance aspects of REDD, and its enhanced version known as REDD+, are shown to be implausible. Instead to enhance REDD's prospects, the author provides a roadmap for developing a new social contract that puts people first.

Studies in Natural Products Chemistry Frontiers Media SA

A richly transdisciplinary account of some fundamental characteristics of human societies and behavior In this book, acclaimed economist Herbert Gintis ranges widely across many fields—including economics, psychology, anthropology, sociology, moral philosophy, and biology—to provide a rigorous transdisciplinary explanation of some fundamental characteristics of human societies and social behavior. Because such behavior can be understood only through

transdisciplinary research, Gintis argues, Individuality and Entanglement advances the effort to unify the behavioral sciences by developing a shared analytical framework—one that bridges research on gene-culture coevolution, the rational-actor model, game theory, and complexity theory. At the same time, the book persuasively demonstrates the rich possibilities of such transdisciplinary work.

Everything distinctive about human social life, Gintis argues, flows from the fact that we construct and then play social games. Indeed, society itself is a game with rules, and politics is the arena in which we affirm and change these rules. Individuality is central to our species because the rules do not change through inexorable macrosocial forces. Rather, individuals band together to change the rules. Our minds are also socially entangled, producing behavior that is socially rational, although it violates the standard rules of individually rational choice. Finally, a moral sense is essential for playing games with socially constructed rules. People generally play by the rules, are ashamed when they break the rules, and are offended when others break the rules, even in societies that lack laws, government, and jails. Throughout the book, Gintis shows that it is only by bringing together the behavioral sciences that such basic aspects of human behavior can be understood.