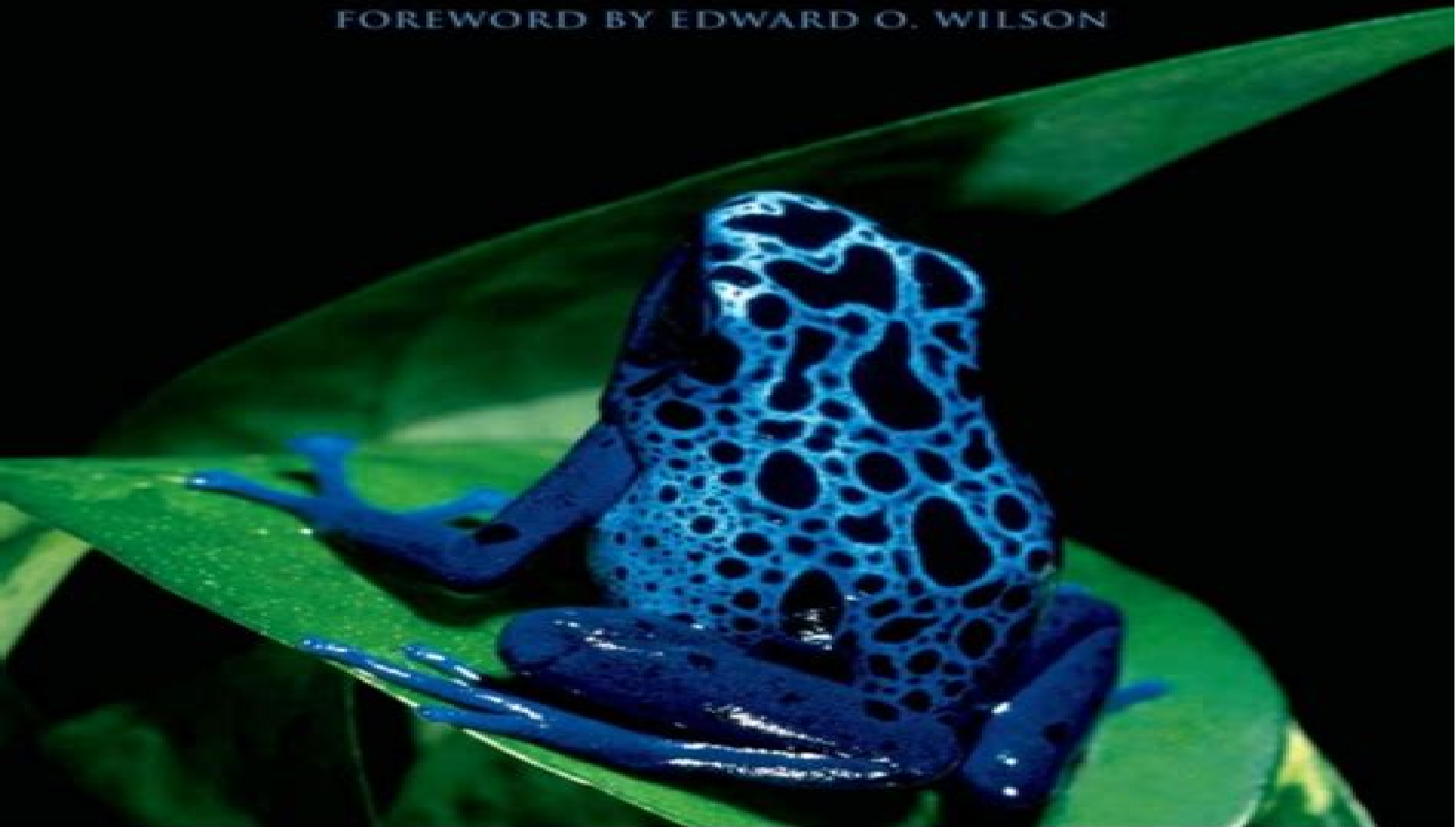


SUSTAINING LIFE

HOW HUMAN HEALTH DEPENDS ON BIODIVERSITY

FOREWORD BY EDWARD O. WILSON



EDITED BY ERIC CHIVIAN AND AARON BERNSTEIN

Sustaining Life How Human Health Depends On Biodiversity

**Osvaldo E. Sala, Laura A.
Meyerson, Camille Parmesan**



Sustaining Life How Human Health Depends On Biodiversity:

Sustaining Life Eric Chivian, Aaron Bernstein, 2023 *Sustaining Life* presents a sobering view of how human medicines biomedical research the emergence and spread of infectious diseases and the production of food both on land and in the oceans depend on the earth's disappearing biodiversity *Biodiversity Change and Human Health* Osvaldo E. Sala, Laura A. Meyerson, Camille Parmesan, 2012-09-26 *Biodiversity Change and Human Health* brings together leading experts from the natural science and social science realms as well as the medical community to explore the explicit linkages between human driven alterations of biodiversity and documented impacts of those changes on human health The book utilizes multidisciplinary approaches to explore and address the complex interplay between natural biodiversity and human health and well being The five parts examine health trade offs between competing uses of biodiversity highlighting synergistic situations in which conservation of natural biodiversity actually promotes human health and well being relationships between biodiversity and quality of life that have developed over ecological and evolutionary time the effects of changing biodiversity on provisioning of ecosystem services and how they have affected human health the role of biodiversity in the spread of infectious disease native biodiversity as a resource for traditional and modern medicine *Biodiversity Change and Human Health* synthesizes our current understanding and identifies major gaps in knowledge as it places all aspects of biodiversity and health interactions within a common framework Contributors explore potential points of crossover among disciplines both in ways of thinking and of specific methodologies that could ultimately expand opportunities for humans to both live sustainably and enjoy a desirable quality of life [What's So Good About Biodiversity?](#) Donald S. Maier, 2012-05-23 There has been a deluge of material on biodiversity starting from a trickle back in the mid 1980's However this book is entirely unique in its treatment of the topic It is unique in its meticulously crafted scientifically informed philosophical examination of the norms and values that are at the heart of discussions about biodiversity And it is unique in its point of view which is the first to comprehensively challenge prevailing views about biodiversity and its value According to those dominant views biodiversity is an extremely good thing so good that it has become the emblem of natural value The book's broader purpose is to use biodiversity as a lens through which to view the nature of natural value It first examines on their own terms the arguments for why biodiversity is supposed to be a good thing This discussion cuts a very broad and detailed swath through the scientific economic and environmental literature It finds all these arguments to be seriously wanting Worse these arguments appear to have consequences that should dismay and perplex most environmentalists The book then turns to a deeper analysis of these failures and suggests that they result from posing value questions from within a framework that is inappropriate for nature's value It concludes with a novel suggestion for framing natural value This new proposal avoids the pitfalls of the ones that prevail in the promotion of biodiversity And it exposes the goals of conservation biology restoration biology and the world's largest conservation organizations as badly ill conceived **The ^ASeven Pillars of Creation**

William P. Brown,2010-02-26 Brown embarks on an unprecedented tour of the various creation traditions of Scripture seven total in conversation with the natural sciences The result is a groundbreaking work that recaptures the genuine awe that drives the best of scientific and theological inquiry the wonder that unites the psalmist and the scientist **The Economics**

of Ecosystems and Biodiversity in Local and Regional Policy and Management Heidi Wittmer,Haripriya Gundimeda,2012-05-23 In this volume of the TEEB The Economics of Ecosystems and Biodiversity publication series the key concepts of the project are applied to local and regional policy and public management The aim is to show that by taking nature s benefits into account decision makers can promote local development to ensure human well being and economic growth and stability while maintaining environmental sustainability The book explores the potential for local development provided by an approach based on nature It offers examples of successful implementation of this approach from across the world highlighting the importance of local decision making in management and planning It provides tools and practical guidance for reform and throughout the volume the economic benefits of environmental consideration at a local level are expounded This book is intended to offer inspiration and practical suggestions for the improvement and sustainable management of the environment and human well being The local aspect of this book complements the focus of the previous three volumes completing the set to provide a comprehensive approach to simultaneously improving and maintaining economic and environmental stability as well as human well being Green Infrastructure and Public Health Christopher

Coutts,2016-02-05 There is a growing body of knowledge revealing a sweeping array of connections between public health and green infrastructure but not until now have the links between them been brought together in one comprehensive book Green Infrastructure and Public Health provides an overview of current research and theories of the ecological relationships and mechanisms by which the environment influences human health and health behaviour Covering a broad spectrum of contemporary understanding Coutts outlines public health models that explicitly promote the importance of the environment to health ways in which the quality of the landscape is tied to health challenges of maintaining viable landscapes amidst a rapidly changing global environment This book presents the case for fundamental human dependence on the natural environment and creates a bridge between contemporary science on the structure and form of a healthy landscape and the myriad ways that a healthy landscape supports healthy human beings It presents ideal reading for students and practitioners of landscape architecture urban design planning and health studies **Chemistry and Toxicology of Pollution** Des W.

Connell,Gregory J. Miller,2022-12-13 Describes the transport of pollutants through the environment and their impact on natural and human systems fully updated to cover key topics in modern pollution science Chemistry and Toxicology of Pollution examines the interactions and adverse effects of pollution on both natural ecosystems and human health addressing chemical toxicological and ecological factors at both the regional and global scale The book is written using a conceptual framework that follows the interaction of a pollutant with the environment from distribution in the various abiotic sectors of

the environment to exposure and effects on individuals and ecosystems The authors also highlight the critical role of various socio economic political and cultural aspects in achieving sustainable goals strategies and science based solutions to pollution and health This comprehensive volume covers the chemical behavior and governing principles of pollutants their interactions with humans and ecosystems and the methods and processes of environmental risk assessment and pollution management Extensively revised and expanded the second edition equips readers with the knowledge required to help lead the way towards a healthy and sustainable future New chapters address current pollution issues such as global warming and climate change recent advances in environmental science the monitoring and evaluation of new and emerging pollutants risk assessment and remediation and innovative pollution management approaches and techniques With in depth material on human toxicology integrated throughout the text Chemistry and Toxicology of Pollution Provides an effective framework for interpreting the information produced by international national and local agencies Presents unifying theories and principles supported by up to date scientific literature Offers broad coverage of pollution science with an emphasis on North America the UK Europe China India and Australia Discusses the similarities and differences of the impact of pollutants on the natural environment and humans Chemistry and Toxicology of Pollution Second Edition enables readers to view pollution in its correct perspective and develop appropriate control measures It is essential reading for scientists academic researchers policymakers professionals working in industry and advanced students in need of a clear understanding of the nature and effects of environmental pollution

Rediscovering Sustainability A.R.G. Heesterman, 2016-04-08 Drawing on historical and current data this thought provoking book summarises the pathways to the present predicament and maps out strategies to develop financial and economic systems for a sustainable world The content is arranged in three parts addressing Stylised Market Equilibrium The Real Market Economy and Present Affluence Versus the Future In Rediscovering Sustainability the authors help bridge the gap in understanding between scientists and the green movement on the one side and many economists on the other Greens worry about catastrophic climate change and anthropocene mass extinction Economists express reservations about spending substantial amounts of money on preventing environmental degradation Aart and Wiebina Heesterman argue that there are inherent limitations in standard economics which cause blind spots in its environmental economics sub field as well as issues to do with simple lack of knowledge In this timely book the limitations of the neoclassical economics framework are examined The authors explore the relationship between Keynesian aggregate economics and financial sustainability as well as that between scale economies locational economics and the understated cost of fuel for transport The impact of economic theory on practice is examined Conventional economic theory and political compromise bear unhelpfully on an energy market constrained by emissions targets Rediscovering Sustainability is an invaluable aid to understanding for those teaching studying campaigning policy making or involved with the science or politics of environmental and sustainability issues It is also a book for those concerned with the application of economic

theory in any context *Conservation Social Science* Daniel C. Miller,Ivan R. Scales,Michael B. Mascia,2023-02-06
Groundbreaking book that examines the essential contribution of the social sciences to understanding and conserving biodiversity across the globe Authored by leading scholars at the nexus of social science and biodiversity conservation Conservation Social Science addresses the growing realization that biodiversity conservation is at heart a social phenomenon Threats to biological diversity are influenced by a wide range of political economic and cultural factors The conservation of biodiversity is conceived and carried out by people Biodiversity conservation is a manifestation of human beliefs and values Choices about which species and habitats to conserve how to prioritize efforts and how to conserve them are inherently social with consequences not just for wildlife but also human lives and livelihoods Key topics covered in this thought provoking text include An introduction to key social science disciplines and how each field specifically relates to biodiversity conservation How to make social sciences an integral part of conservation strategies and initiatives How social science theories and analytic approaches can explain and help predict patterns of human behavior How biodiversity conservation as a ubiquitous societal phenomenon can provide insights into human society in general Conservation Social Science is an essential one of a kind survey of novel approaches to explaining and fostering more effective just and enduring conservation of biodiversity It is academically rigorous and comprehensive in scope yet sufficiently nontechnical and concise to be accessible to a global audience of students faculty and environmental professionals and policymakers New Frontiers of Molecular Epidemiology of Infectious Diseases Serge Morand,François Beaudeau,Jacques Cabaret,2011-09-08 Molecular epidemiology has recently broaden its focuses due to the development of molecular tools but also by incorporating advances of other fields such as mathematical epidemiology molecular ecology population genetics and evolution Facing new risks of emerging and re emerging infectious diseases that are threats for humans and their livestock the objectives of molecular epidemiology include the development of molecular tools genotyping and gene expression the incorporation of concepts and results of population genetics of infectious diseases the integration of recent advances in theoretical epidemiology and evolutionary ecology of diseases a better understanding of transmission for the development of risk factors analyses This book will demonstrate how the latest developments in molecular tools and in epidemiology can be integrated with studies of host pathogen interactions Besides a strong theoretical component there will also be an emphasis on applications in the fields of epidemiology public health veterinary medicine and health ecology Students and researchers in the fields of epidemiology animal and human health evolutionary ecology parasitology are the main potential readers of the book as well as a broader audience from veterinary medicine and conservation

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