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Why is biodiversity so important? - Kim Preshoff

Claire Kremen - Sustainable agriculture for biodiversity conservation - Science Unlimited 2019 Biodiversity Conservation and Sustainable Management of Living Natural Resources International Webinar Series: Biodiversity Conservation \u0026 Sustainable Development:Part - I Day 2 Biodiversity conservation Biodiversity Conservation for a Sustainable Future \\"Biodiversity Conservation \u0026 Sustainable Development: Issues, Challenges and Outcomes\" (Day 3) ~~Imagining transformative biodiversity futures: A new action agenda for biodiversity conservation~~ Cross-Sectoral Approaches to Biodiversity Conservation: Governance, Natural Resource Management

Biodiverse Degrowth? The future of conservation without growth ~~Madriñes por el Mundo: Costa Rica (2016)~~ How To Save The World: Costa Rica's Eco Boom

Costa Rica - The Most Sustainable Destination in Central America Human activities that threaten biodiversity Why is it important to conserve Biodiversity? Nature-based Solutions: Backing biodiversity to safeguard society Conservation and the race to save biodiversity Learning to protect biodiversity What Is Biodiversity? Conserving and using biodiversity for food security ~~Red Data Book and IUCN - Biodiversity and Conservation | Class 12 Biology~~ Wildlife Week Talk Series- Biodiversity of Jammu and Kashmir by Dr Anzar A Khuroo Sustainable fisheries: Linking biodiversity conservation and food security Biodiversity and its conservation: an overview (Ecology) ~~Why are earthworms important?~~

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Biology For NEET \u0026 AIIMS | Biodiversity and Conservation - Types of Diversities Biodiversity Conservation And Sustainability Researchgate

This results in less success or eventual failure of the biodiversity project as its sustainability lies in the hands of the local people whose participation was excused. As is demonstrated by...

The Concept of Biodiversity, Conservation and Sustainability

Abstract Our understanding of conservation biology and sustainability have been independently developing for a long time. Evidence suggests that biodiversity is critical for ecosystem function and...

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Review Article TheScientificWorld (2001) 1, 534 – 543 ISSN 1532-2246; DOI 10.1100/tsw.2001.101 ©2001 with author. 534 Diversity, Biodiversity, Conservation, and Sustainability

Diversity, Biodiversity, Conservation, and Sustainability

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Sustainability 2019, 11, 4676 2 of 11 2. Conservation, Biodiversity, and Sustainability: A Historical Perspective 2.1. Early Preservationist and Conservation Movements

The Integration of Conservation, Biodiversity, and ...

Biodiversity Conservation And Sustainability Researchgate Implementation of conservation programs, policies and regulations including awareness are identified as the crucial steps to mitigate the biodiversity threats and to ensure sustainable development.

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Biodiversity Conservation And Sustainability Researchgate Author: staging.youngvic.org-2020-07-31T00:00:00+00:01

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Biodiversity is globally recognised as a cornerstone of healthy ecosystems, and biodiversity conservation is increasingly becoming one of the important aims of environmental management.

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As envisioned by Sustainable Development Goal 15: Life on Land, we must preserve biodiversity and use ecosystems sustainably to ensure the survival of our own species. We talked to UN Foundation Senior Fellow, Dr. Thomas Lovejoy , who is credited with being the first to use the term “ biological diversity ” to learn more about why it matters – and is essential to sustainable development.

Why Biodiversity is Essential for Sustainable Development ...

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Highlights the conflicts between economic growth and the conservation of nature in the context of sustainable development.

Tisdell (economics, U. of Queensland, Australia) places particular emphasis on biological diversity and examines possible policies for resolving conflicts which arise from contrasting goals. He includes case studies from China and India and examines issues such as the value of resource and environmental economics in planning, the impact of economic globalization on conservation, priorities for the financial support of protected areas, the role of ecotourism, and the costs and benefits of conservation. Annotation copyrighted by Book News, Inc., Portland, OR

The present book has been designed to bind prime knowledge of climate change-induced impacts on various aspects of our environment and its biological diversity. The book also contains updated information, methods and tools for the monitoring and conservation of impacted biological diversity.

The soil is being contaminated continuously by a large number of pollutants. Among them, heavy metals are an exclusive group of toxicants because they are stable and difficult to disseminate into non-toxic forms. The ever-increasing concentrations of such pollutants in the soil are considered serious threats toward everyone ' s health and the environment. Many techniques are used to clean, eliminate, obliterate or sequester these hazardous pollutants from the soil. However, these techniques can be costly, labor intensive, and often disquieting. Phytoremediation is a simple, cost effective, environmental friendly and fast-emerging new technology for eliminating toxic heavy metals and other related soil pollutants. Soil Remediation and Plants provides a common platform for biologists, agricultural engineers, environmental scientists, and chemists, working with a common aim of finding sustainable solutions to various environmental issues. The book provides an overview of ecosystem approaches and phytotechnologies and their cumulative significance in relation to solving various environmental problems.

Identifies the molecular mechanisms through which plants are able to remediate pollutants from the soil Examines the challenges and possibilities towards the various phytoremediation candidates Includes the latest research and ongoing progress in phytoremediation

Global Environmental Sustainability: Case Studies and Analysis of the United Nations' Journey toward Sustainable Development presents an integrated, interdisciplinary analysis of sustainable development, addressing global environmental problems in the contemporary world. It critically examines current actions being taken on global and local scales, particularly in relation to the UN's efforts to promote sustainable development. This approach is supported by empirical analysis, drawing upon a host of interweaving insights spanning economics, politics, ecology, environmental philosophy, and ethics, among others. As a result, it offers a comprehensive and well-balanced assessment of the overall perspective of sustainable development supported by in-depth content analysis, theoretical evaluation, empirical and actual case studies premised on solid data, and actual field work. Also, the book marks a milestone in placing the Covid-19 pandemic into a perspective for understanding the universality of human collective environmental behavior and action. By utilizing in-depth analysis, both quantitative and qualitative, and challenging the status quo of what is expected in the global approach to sustainable development, Global Environmental Sustainability provides the theory and methodology of empirical sustainable development which is especially germane to our advanced society today, which is deeply entrenched in a crisis of environmental morality. More particularly, it serves as a salient source of moral reconstitution of society grounded in empirical reality to liberate man's excessive spirit of individualism and self-aggrandizement to the detriment of the environment. Epistemologically, the book furnishes a remarkable tour de force with a new level of analytical insight to help researchers, practitioners, and policymakers in sustainability and environmental science, as well as the many other disciplines involved in sustainable development, to better understand sustainability from a new perspective and provides a methodological direction to pursue solutions going forward. Provides a systematic exposition of sustainable development in all its complexity, with all the chapters complementing each other in an integral way Presents extensive empirical evidence of various environmental problems across the world including China, the United States, Canada, Southeast Asia, South America and Africa, and the extent to which the United Nations has succeeded in driving toward global environmental sustainability Provides a cogent examination of the treatment of our global commons by some of the world's most powerful leaders Includes data from field studies and in-depth interviews with indigenous people in Borneo's rainforests of the Malaysian state of Sarawak most affected by environmental change

Nourishing people, nurturing the environment : biodiversity for food systems transformation and healthier diets / Danny Hunter, Eliot Gee, Teresa Borelli -- Challenges and impacts of poor diets and nutrition / Barbara Burlingame -- Evidence for the role of biodiversity in supporting healthy, diverse diets and nutrition / Libby Hattersley, Bruce Cogill, Danny Hunter, and Gina Kennedy -- From uniformity to diversity : the potential of biodiversity and agroecology to transform food systems / Nick Jacobs, Chantal Clément, and Emile Frison -- The ABC of mainstreaming biodiversity for food and nutrition : concepts, theory and practice / Eliot Gee, Teresa Borelli, Daniela Moura de Oliveira Beltrame, Camila Neves Soares Oliveira, Lidio Coradin, Victor Wasike, Aurillia Manjella, Gamini Samarasinghe, Birgül Güner, Ayfer Tan, Kürad Özbek, Saadet Türül Ay, Sevinç Karabak and Nurcan Aysar Güzelsoy and Danny Hunter -- Biodiversity, food systems and urban-rural linkages / Florence Egal and Thomas Forster -- Diversifying public food procurement and school feeding / Luana F.J. Swensson and Florence Tartanac -- Food biodiversity, local sourcing and consumers : gastronomy as a critical interface / Willy Legrand, Clare Hindley, and Gabriel Laeis -- Linking food biodiversity and food traditions to food tourism in Small Island Developing States (SIDS) / Tracy Berno -- Start me up! Food biodiversity and youth-led innovations / Eliot Gee and HyunJu Lee.

Madagascar is one of the most biologically diverse places on the planet, the result of 160 million years of isolation from the African mainland. More than 80% of its species are not found anywhere else on Earth. However, this highly diverse flora and fauna is threatened by habitat loss and fragmentation, and the island has been classified as one of the world's highest conservation priorities. Drawing on insights from geography, anthropology, sustainable development, political science and ecology, this book provides a comprehensive assessment of the status of conservation and environmental management in Madagascar. It describes how conservation organisations have been experimenting with new forms of protected areas, community-based resource management, ecotourism, and payments for ecosystem services. But the country must also deal with pressing human needs. The problems of poverty, development, environmental justice, natural resource use and biodiversity conservation are shown to be interlinked in complex ways. Authors address key questions, such as who are the winners and losers in attempts to conserve biodiversity? And what are the implications of new forms of conservation for rural livelihoods and environmental justice?

A multidisciplinary examination of alternative framings of environmental problems, with using examples from forest, water, energy, and urban sectors. Does being an environmentalist mean caring about wild nature? Or is environmentalism synonymous with concern for future human well-being, or about a fair apportionment of access to the earth's resources and a fair sharing of pollution burdens? Environmental problems are undoubtedly one of the most salient public issues of our time, yet environmental scholarship and action is marked by a fragmentation of ideas and approaches because of the multiple ways in which these environmental problems are "framed." Diverse framings prioritize different values and explain problems in various ways, thereby suggesting different solutions. Are more inclusive framings possible? Will this enable more socially relevant, impactful research and more concerted action and practice? This book takes a multidisciplinary look at these questions using examples from forest, water, energy, and urban sectors. It explores how different forms of environmentalism are shaped by different normative and theoretical positions, and attempts to bridge these divides. Individual perspectives are complemented by comprehensive syntheses of the differing framings in each sector. By self-reflectively exploring how researchers study and mobilize evidence about environmental problems, the book opens up the possibility of alternative framings to advance collaborative and integrated understanding of environmental problems and sustainability challenges.

Central Asia is a large and understudied region of varied geography, ranging from the high passes and mountains of Tian Shan, to the vast deserts of Kyzyl Kum, Taklamakan to the grassy treeless steppes. This region is faced with adverse conditions, as much of the land is too dry or rugged for farming. Additionally, the rich specific and intraspecific diversity of fruit trees and medicinal plants is threatened by overgrazing, oil and mineral extraction, and poaching. Countless species from the approximately 20 ecosystems and 6000 plant taxa are now rare and endangered. Traditional vegetation studies in this region are far from adequate to handle complex issues such as soil mass movement, soil sodicity and salinity, biodiversity

conservation, and grazing management. However, data analysis using a Geographical Information System (GIS) tool provides new insights into the vegetation of this region and opens up new opportunities for long-term sustainable management. While vegetation planning can occur at a property scale, it is often necessary for certain factors, such as salinity, to be dealt with on a regional scale to ensure their effective management. GIS increases the effectiveness and accuracy of vegetation planning in a region. Such regional planning will also greatly increase biodiversity values. This book systematically explores these issues and discusses new applications and approaches for overcoming these issues, including the application of GIS techniques for sustainable management and planning. Professional researchers as well as students and teachers of agriculture and ecology will find this volume to be an integral resource for studying the vegetation of Central Asia.

"Indonesia is one of the two most biologically diverse nations on earth. The country's thousands of islands include 10 percent of the world's known plant species, 12 percent of its mammals, 16 percent of reptiles and amphibians, 17 percent of birds, and 25 percent of fish." In a country where conservation awareness or support for nature conservation and Protected Areas (PAs) is lacking throughout the society, efforts to promote ICDPs (Integrated Conservation and Development Projects) will work only if the Government of Indonesia and provincial governments first demonstrate a strong commitment to protecting conservation areas and their surroundings. Current ICDP components, based on simplistic ideas of making limited short-term investments in local development and hoping this will somehow translate into sustainable resource use and less pressure on PAs, need to be abandoned. The objectives of this study are: 1. to consider the ICDPs' overall contribution to conserving Indonesia's biodiversity; 2. to assess their cost-effectiveness, sustainability, and replicability; and 3. to identify lessons for future conservation efforts. This study emphasized the use of qualitative information, supplemented by limited quantitative analysis from case studies, interviews, and an extensive review of project documentation (mainly plans, progress reports, and evaluations).

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