

Economic value of biodiversity

- Provide food
- Supply raw materials for clothing, medicine, and other products
- Offer wildlife tours in rain forests, savannas, mountain ranges, and other locations
- Offer jobs in tourism, or 'ecotourism,' in Brazil, Costa Rica and Kenya



Economic Value Biodiversity

AW Chickering



Economic Value Biodiversity:

The Economic Value of Biodiversity David Pearce, Dominic Moran, 2013-11-05 Biodiversity loss is one of the major resource problems facing the world and the policy options available are restricted by inappropriate economic tools which fail to capture the value of species and their variety This study describes in non technical terms how cost benefit analysis techniques can be applied to species and species loss and how they provide a measure of the efficiency of conservation measures Only when conservation can be shown to pass such a basic economic test the authors claim will it be incorporated into policies David Pearce has also written *Blueprint for a Green Economy* *The Economic Value of Biodiversity* David William Pearce, Dominic Moran, International Union for Conservation of Nature and Natural Resources, Unión Internacional para la Conservación de la Naturaleza y los Recursos Naturales, Biodiversity Conservation Strategy Programme, 1994

How Much is an Ecosystem Worth? , 2005-01-01 The international community has committed itself to achieve by 2010 a significant reduction of the current rate of biodiversity loss at the global regional and national levels Yet despite growing awareness and major efforts in all countries the latest evidence indicates that biodiversity continues to be lost at a terrifying pace resulting in what some call the greatest mass extinction since dinosaurs roamed the planet 65 million years ago A range of methods have been developed to value ecosystems and the services they provide as well as the costs of conservation The methods available are increasingly sensitive and robust but they are often incorrectly used One reason is poor understanding of the purposes of valuation and what questions it can or cannot answer As a result decision makers may get misleading guidance on the value of ecosystems and their conservation In this context the Bank IUCN The World Conservation Union and the Nature Conservancy have worked together to clarify the aims and uses of economic valuation focusing on the types of questions that valuation can answer and the type of valuation that is best suited to each purpose How Much is an Ecosystem Worth is the result of that cooperation It aims to provide guidance on how economic valuation can be used to address specific policy relevant questions about nature conservation **Economic Valuation of Biodiversity** Bartosz

Bartkowski, 2017-05-18 This book provides an ecological economic perspective on the value of diversity in ecosystems Combining insights from various sub disciplines of ecology and environmental ecological economics the author constructs a conceptual framework which identifies the ways in which biodiversity influences human well being are identified and offers a novel unifying perspective on the economic value of biodiversity **The Economic Value of Natural and Environmental Resource** Frew Hailu, 2014-11-10 Studienarbeit aus dem Jahr 2013 im Fachbereich VWL Umwelt konomie Veranstaltung Environmental Economics Sprache Deutsch Abstract Monetary valuation of environmental goods has by now become the subject of numerous economic books and articles Interest in the topic seems to be increasing in the economics profession and theoretical insight methodological improvements and the numbers of empirical findings are expanding rapidly The aim of such valuation is usually to incorporate environmental concerns into a cost benefit analysis Another purpose is to construct

environmentally adjusted national income measures Environmental value estimates have also been combined with macroeconomic models e g to estimate welfare effects of a climate treaty Further estimated willingness to pay is now accepted in the USA as a basis for legal compensation claims for damages to natural resources caused by spill of hazardous substances Nyborg 1996 Valuation can simply be defined as an attempt to put monetary values on environmental goods and services or natural resources It is a key exercise in economic analysis and its results provide important information about values of environmental goods and services This information can be used to influence decisions about wise use and conservation of forests and other ecosystems The basic aim of valuation is to determine people's preferences by gauging how much they are willing to pay WTP for given benefits or certain environmental attributes e g keep a forest ecosystem intact In other words valuation also tries to gauge how much worse off they would consider themselves to be as a result of changes in the state of the environment such as degradation of a forest Economic valuation never refers to a stock but only the change in a stock If one speaks of the economic value of biodiversity then one always means the economic value of a change of biodiversity It is not a question of determining the true value of biodiversity or ecosystems but valuing changes and comparing them with their alternatives e g with a golf course vs without a golf course Thus it is non sense to ask how much are the African National Parks worth A plausible question in this case would be WWF has proposed a new policy to prevent the huge losses of wildlife species from African National Parks What is the monetary value of the benefits of this policy i e the economic damages avoided Economists thus stress that the valuation should focus on changes rather than levels of biodiversity or ecosystem

Valuation of Biodiversity Benefits Selected Studies OECD,2001-10-23 These case studies cover the state of the art on economic valuation and on the interface between economic and ecological valuation

Valuation of Biodiversity Benefits,2001-01-01 The importance of biodiversity valuation is widely understood in academia and is increasingly used in policy making and other fora For example the Convention on Biological Diversity CBD through the Conference of the Parties COP recognises that economic valuation of biodiversity and biological resources is an important tool for well targeted and calibrated economic incentive measures Further it encourages the Parties to take into account economic social cultural and ethical valuation in the development of relevant incentive measures CBD COP Decision IV 10 Biodiversity valuation should be an integral part of environmental economic policy providing information to policy makers in their quest to identify priorities and equate trade offs As part of its effort to support governments in using valuation methods to assess the value of biological diversity the OECD commissioned this series of case studies They cover the state of the art on economic valuation and on the interface between economic and ecological valuation

The Economics of Ecosystems and Biodiversity: Ecological and Economic Foundations Pushpam Kumar,2012-12-20 Human well being relies critically on ecosystem services provided by nature Examples include water and air quality regulation nutrient cycling and decomposition plant pollination and flood control all of which are dependent on biodiversity They are predominantly public

goods with limited or no markets and do not command any price in the conventional economic system so their loss is often not detected and continues unaddressed and unabated This in turn not only impacts human well being but also seriously undermines the sustainability of the economic system It is against this background that TEEB The Economics of Ecosystems and Biodiversity project was set up in 2007 and led by the United Nations Environment Programme to provide a comprehensive global assessment of economic aspects of these issues This book written by a team of international experts represents the scientific state of the art providing a comprehensive assessment of the fundamental ecological and economic principles of measuring and valuing ecosystem services and biodiversity and showing how these can be mainstreamed into public policies This volume and subsequent TEEB outputs will provide the authoritative knowledge and guidance to drive forward the biodiversity conservation agenda for the next decade

The Commercial Use of Biodiversity Kerry ten Kate, Sarah A. Laird, 1999 First ever collection of findings about the proliferation of urban agriculture written by the world's leading authority in the field Urban agriculture feeds hundreds of millions of people worldwide and is a rapidly emerging issue in urban and developm

Biodiversity Economics Andreas Kontoleon, Unai Pascual, Timothy Swanson, 2007-12-13 Human induced biodiversity loss is greater now than at any time in human history with extinctions occurring at rates hundreds of times higher than background extinction levels The field of biodiversity economics analyses the socio economic causes of and solutions to biodiversity loss by combining the disciplines of economics ecology and biology This field has shown a remarkable degree of transformation over the past four decades and now incorporates the analysis of the entire diversity of biological resources within the living world Biodiversity Economics presents a series of papers that show how bio economic analysis can be applied to the examination and evaluation of the problem of various forms of biodiversity loss Containing insightful bio economic research by some of prominent practitioners in the field this volume will be an essential research tool to those working on biodiversity issues in the academic policy and private sectors

Handbook of Biodiversity Valuation A Guide for Policy Makers OECD, 2002-03-26 This Handbook describes the types of values usually associated with biodiversity While there are exceptions to the need to prioritise economic values over other values economic valuation has a sound theoretical foundation that can help clarify the tradeoffs implicit in public policy decisions

Making Economic Valuation Work for Biodiversity Conservation , 2005 Textbook of Biodiversity K V Krishnamurthy, 2003-01-10 A comprehensive text and reference book covering all the aspects of biodiversity science for students and researchers of biodiversity plant science biotechnology as well as zoology

The Use of Economic Measures in National Biodiversity Strategies and Action Plans Lucy Emerton, 2001 Economic forces underlie and explain much biodiversity degradation and loss and economic instruments provide a useful set of tools for strengthening biodiversity conservation sustainable use and equitable benefit sharing If National Biodiversity Strategies and Action Plans are to be effective they must be justifiable in economic terms This document reports on a project reviewing the use of economic measures in NBSAPs It brings together

the component activities of the economics review and summarizes and synthesizes this information to provide guidance on experiences lessons learned and ways forward in the use of economic measures *The Economics of Biodiversity*

Conservation K.N Ninan, 2012-05-16 Economic valuation of biodiversity and ecosystem services is possibly the most powerful tool for halting the loss of biodiversity while maintaining incomes and livelihoods Yet rarely have such approaches been applied to tropical forest hotspots which house the vast majority of the planets plant and animal species This ground breaking work is the most comprehensive and detailed examination of the economics of environmental valuation and biodiversity conservation to date Focusing on the Western Ghats of India one of the top biodiversity hotspots in the world this volume looks at a cross section of local communities living within or near sanctuaries and reserve forests such as coffee growers indigenous people and farmers cum pastoralists to assess the use and non use values that people derive from tropical forests It also looks at the extent of their dependence on forests for various goods and services and examines their perceptions and attitudes towards biodiversity conservation and wildlife protection The book concludes with an assessment of the institutional alternatives and policies for promoting biodiversity conservation through economic valuation methods Related titles Economics for Collaborative Environmental Management 2005 1 84407 095 6 **Biodiversity's Value:**

Fusing Nature and Economics for Sustainable Prosperity Janine Gill, In a world where economic decisions shape our daily lives it becomes imperative to understand the crucial role of biodiversity The Nature of Economics Incorporating Biodiversity into Economic Models delves into the intricate relationship between economics and the natural world exploring the integration of biodiversity considerations into economic decision making The book opens with a exploration of biodiversity shedding light on its significance in maintaining ecological balance Through compelling anecdotes and scientific studies the authors enlighten readers about the irreplaceable value of diverse ecosystems and how their loss can impact economic systems Moving forward the book delves into the economic framework and sheds light on how traditional economic models often neglect the invaluable contributions of biodiversity Exploring the limitations inherent in solely measuring economic progress using traditional indicators the authors argue for the inclusion of biodiversity as an essential metric The comprehensive discussion continues as the book presents case studies and explores diverse policy approaches to integrating biodiversity into economic models From examining the benefits of sustainable resource management to exploring the economic implications of conservation policies readers gain an understanding of the potential avenues for bolstering both economic prosperity and biodiversity Moreover the authors unravel the misconceptions that may hamper the integration of biodiversity considerations into economic decisions Dispelling the notion that protecting the environment and economic growth stand in opposition to one another they provide a compelling argument for the potential synergy between both realms With an insightful blend of academic rigor and accessible language The Nature of Economics equips readers with the knowledge necessary to advocate for biodiversity in economic decision making Serving as a guiding light for policymakers

economists and environmentalists alike this book challenges the status quo and offers pathways towards sustainability and prosperity for both our economy and the natural world **The Economic Value of Ecosystems** Bruce A. Aylward,1991

Natural Perception Alice Palmer,2023-09-14 Images of nature abound in the practice of international environmental law but their significance in law is unclear Drawing on visual jurisprudence and interpretative methods for visual art this book analyses photographs for their representations of nature s aesthetic value in treaty processes that concern world heritage whales and biodiversity It argues that visual images should be embraced in the prosaic practice of international law particularly for treaties that demand judgements of nature s aesthetic value This environmental value is in practice conflated with natural beauty ethical and cultural values and displaced by economic and scientific values Interpretations of visual images can serve instead to critique and conceive sensory imaginative and emotional appreciations of nature from different cultural perspectives as proposed by philosophers of environmental aesthetics Addressing questions of value and the visual this landmark book shows how images can be engaged by nations to better protect the environment under international law

Dimensions of Environmental and Ecological Economics Nirmal Chandra Sahu,Amita Kumari Choudhury,2005 Besides Covering The Paradigmatic Bases Of Environmental Ecological And Natural Resource Economics This Book Discusses The Economic Dimensions Of And Approaches To Pollution Environmental And Ecosystem Management Biodiversity Global Warming Energy And Resource Use And Sustainable Development Assigning Economic Value to Natural Resources National Research Council,Division on Earth and Life Studies,Commission on Geosciences, Environment and Resources,Commission on Geosciences, Environment, and Resources,1994-02-01 There has been a lot of discussion among policymakers particularly within the Clinton Administration about how to make U S economic indicators such as GNP more accurately reflect the state of the environment This book explores the major issues and controversies involved in incorporating natural resources and the environment into economic accounts The first section of the volume based largely on a three day workshop of experts in the field explains the possibilities and pitfalls in so called green accounting This is followed by a selection of nine individually authored papers including one by Nobel prize winner Robert Solow that probe scientific aspects of this issues in greater depth

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Economic Value Biodiversity Introduction

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