



# Environmental Valuation

**Richard T. Carson**



## **Environmental Valuation:**

**Environmental Valuation** Jennifer Rietbergen-McCracken, Hussein Abaza, 2013-10-11 This companion volume to *Economic Instruments for Environmental Management* presents essential information on the applications of economic valuation to environment and development. It draws on a three year collaborative effort by research institutions around the world. Authoritative studies review the range of valuation methods used in developing economies, their purposes, the problems encountered and the quality of the results. Topics covered include the value of wildlife, viewing the conservation of rainforests, mangroves and coral reefs, supplying rural water and controlling urban air pollution. The analysis reveals important methodological and contextual factors, highlighting key lessons and ways of strengthening future valuations. Written to be accessible to non-economists, the book provides source material for students and academics and for policy makers and professionals using valuation methods to frame policy.

**The Choice Modelling Approach to Environmental Valuation** Jeff Bennett, Russell Blamey, 2001-01-01 a very useful single source for those interested in environmental evaluation using choice models. David A Hensher *Australian Journal of Environmental Management* this book can serve as a firm basis to start understanding what CM is about. Jes s Barreiro Hurl *European Review of Agricultural Economics* Choice Modelling is a technique that has recently emerged as a means of estimating the demand for environmental goods and the benefits and costs associated with them. The aims of the book are fourfold: to introduce the technique in the environmental context; to demonstrate its use in a range of case studies; to provide insights into some methodological issues; to explore the prospects for the technique.

*Environmental Valuation in Developed Countries* David W. Pearce, 2006 *Environmental Valuation in Developed Countries* will be of interest to policy makers and economists in search of a variety of methodologies related to environmental valuation. *Political Studies Review* This is the second of two volumes of case studies that illustrate how environmental economists place values on environmental assets and on the flows of goods and services generated by those assets. The first volume *Valuing the Environment in Developing Countries* illustrates methodologies and applications of valuation techniques in the developing world; this volume concentrates on developed or wealthy nations where the first examples of economic valuation of the environment were carried out. This important book assembles studies that discuss broad areas of application of economic valuation from amenity and pollution through to water and health risks from forestry to green urban space. In this his last book, the late David Pearce brought together leading European experts/contributors to some two dozen case studies exploring the frontiers of economic valuation of natural resources and environmental amenity in the developed world. Essays on the role of valuation in environmental policy, environmental justice and green accounts are presented and case study topics include valuing forestry benefits, GM crops, water use and quality externalities in the electricity sector, renewable energy benefits, electricity transmission line disamenity, urban greenspace, chemical risks, noise pollution. Economic valuation has undoubtedly made an important contribution to the environmental debate and the

contributors illustrate how sophisticated techniques have become and how powerful their application can be. As such, this significant volume will prove essential reading for academics, researchers, students, and practitioners in the field of environmental economics.

**Environmental Valuation** Kenneth George Willis, John T. Corkindale, 1995. This volume consists of papers covering six key topics: cost-benefit analysis, the approaches of economists and ecologists, the pros and cons of alternative valuation methods, contingent valuation, environmental benefit estimates, and the establishment of research priorities.

**The Stated Preference Approach to Environmental Valuation, Volumes I, II and III** Richard T. Carson, 2018-12-20. There is a truly enormous literature on using stated preference information to place a monetary value on environmental amenities. This three-volume set provides the key papers for understanding the historical development of contingent valuation, its theoretical and statistical foundations, and the major controversies. It also contains representative papers covering all of the major application areas in environmental valuation.

**The International Handbook on Non-Market Environmental Valuation** Jeff Bennett, 2011-01-01. Non-market environmental valuation (NMEV) is undergoing a period of increased growth in both application and development as a result of increasing recognition of the role of economics in environmental policy issues. Against this backdrop, *The International Handbook on Non-Market Environmental Valuation* brings together world leaders in the field to advance the development and application of NMEV as a tool for policymaking. The expert contributors provide insights into the state of the art across the spectrum of both revealed and stated preference methods and highlight new directions being taken. A sequence of topical applications demonstrate various techniques and illustrate what can be achieved using NMEV. Deliberately diverse case studies are drawn from Europe, North America, Asia, and Australia, with valuation targets ranging across use and non-use values of the environment. A number of reviews of cutting-edge issues are also presented. This outstanding resource will enable those interested in environmental valuation from theoretical, practical, or policy perspectives to bring themselves to the forefront of developments and practice. As such, this Handbook will prove invaluable to a wide-ranging audience encompassing academics, researchers, students, practitioners, and consultants involved in environmental economics and NMEV.

**Preference Data for Environmental Valuation** John Whitehead, Tim Haab, Ju-Chin Huang, 2012-03-15. The monetary valuation of environmental goods and services has evolved from a fringe field of study in the late 1970s and early 1980s to a primary focus of environmental economists over the past decade. Despite its rapid growth, practitioners of valuation techniques often find themselves defending their practices to both users of the results of applied studies and perhaps more troubling, to other practitioners. One of the more heated threads of this internal debate over valuation techniques revolves around the types of data to use in performing a valuation study. In the infant years of the development of valuation techniques, two schools of thought emerged: the revealed preference school and the stated preference school, the latter of which is perhaps most associated with the contingent valuation method. In the midst of this debate, an exciting new approach to non-market valuation was developed in

the 1990s a combination and joint estimation of revealed preference and stated preference data There are two primary objectives for this book One objective is to fill a gap in the nonmarket valuation primer literature A number of books have appeared over the past decade that develop the theory and methods of nonmarket valuation but each takes an individual nonmarket valuation method approach This book considers each of these valuation methods in combination with another method These relationships can be exploited econometrically to obtain more valid and reliable estimates of willingness to pay relative to the individual methods The second objective is to showcase recent and novel applications of data combination and joint estimation via a set of original state of the art studies that are contributed by leading researchers in the field This book will be accessible to economists and consultants working in business or government as well as an invaluable resource for researchers and students alike

**Environmental Valuation** John. I. Carruthers,Bill Mundy,2017-11-30 Environmental quality is one of the most important issues faced by contemporary urban and regional policy Amenities such as access to the natural environment attractive neighbourhood characteristics and high quality public goods and services play a direct role in determining where people choose to live and how much they are willing to do so Likewise negative environmental conditions such as contamination influence the real estate markets and the value of a region Increasingly regions become winners or losers based on the quality of life they offer their inhabitants Bringing together a team of leading scholars this book addresses the issues of environmental valuation answering questions such as What kinds of features matter How large of an affect do they have How do they affect the spatial distribution of the population And how should the value that people place on their environment affect urban and regional policy

**Environmental Valuation** Jennifer Rietbergen-McCracken,Hussein Abaza,2013-10-11 This companion volume to Economic Instruments for Environmental Management presents essential information on the applications of economic valuation to environment and development It draws on a three year collaborative effort by research institutions around the world Authoritative studies review the range of valuation methods used in developing economies their purposes the problems encountered and the quality of the results Topics covered include the value of wildlife viewing the conservation of rainforests mangroves and coral reefs supplying rural water and controlling urban air pollution The analysis reveals important methodological and contextual factors highlighting key lessons and ways of strengthening future valuations Written to be accessible to non economists the book provides source material for students and academics and for policy makers and professionals using valuation methods to frame policy

*Economic Valuation of the Environment* Guy Garrod,Kenneth George Willis,1999 The demands which society places on the natural environment have led economists to seek new ways of estimating the monetary costs of environmental degradation This work provides an e amination of the techniques used in cost benefit analysis to environmental goods and services

**Alternatives for Environmental Valuation** Michael Getzner,Clive Spash,Sigrid Stagl,2004-10-21 How can we value the environment this is the crucial issue that this book debates The critical analyses carried out within the book by

such figures as Nick Hanley and Jonathan Aldred are vital to ensuring that future economic growth is not achieved at the expense of our environment *The Economic Valuation of the Environment and Public Policy* Noboru Hidano, 2002-01-01

The Economic Valuation of the Environment and Public Policy fills an important gap in economic literature by providing a comprehensive account of hedonic pricing and its use in valuation of environmental amenities. It should be invaluable to anyone contemplating undertaking a hedonic pricing study of an environmental amenity as it contains practical advice on a myriad of modeling issues. Likewise, it should be of value to anyone wishing to thoroughly understand and critique the results of a hedonic pricing exercise. Richard T. Carson, Environment I appreciate this book's blend between theory and applications. It contains an informative review of the development of the theory of the hedonic price technique as well as an insightful analysis of the econometrics of the approach. Noboru Hidano has a gift for breaking down the difficult theoretical and econometric problems into simple and manageable proportions. Per Olov Johansson, Stockholm School of Economics, Sweden.

The importance of the hedonic valuation approach in public policy evaluation and environmental value estimation is now widely accepted. This book is especially designed to illustrate the basic assumptions of the hedonic approach and highlight the strengths and weaknesses associated with it. Combining rigorous theoretical analysis, detailed empirical studies, and an extensive history of hedonic valuation, the book is both a good introductory text to the field and a precise yet comprehensive aid for professionals and practitioners alike. Some of the book's special features include a comprehensive explanation of the basic theorem, extensive discussions on the utility of the approach in the evaluation of both small scale and large scale projects, detailed explanations of how the approach can best be applied to cost benefit analysis, an examination of the applicability of the hedonic method by comparing estimated values for various environmental and public services, an illustration of public policy and environmental valuation using readily understood examples. *The Economic Valuation of the Environment and Public Policy* will be essential reading for students of environmental and ecological economics, environmental science and technology specialists, and all those who are interested in the evaluation of public sector projects.

**Biodiversity in Environmental Assessment** Roel Slootweg, 2010 First of its kind and unique in its blend of theoretical and practical approaches for mainstreaming biodiversity in impact assessment

**Redesigning Environmental Valuation** Neil A. Powe, 2007-01-01 In an area where feelings often run high, the author has produced a judicious assessment of the challenges to placing a value on environmental goods without a clear market value. Thoughtfully written, *Redesigning Environmental Valuation* draws on research from multiple disciplines in creating a rigorous, nuanced approach to ensuring that important consequences are not neglected. In so doing, it shows the way toward integrative social sciences. Baruch Fischhoff, Carnegie Mellon University, US. This excellent book will reinvigorate interest in environmental valuation by economists and other social scientists. Its focus is clear: it highlights the challenges that face valuation researchers and describes new and better ways of estimating values for the environment by drawing on methods that have evolved in other

disciplines A must read for all researchers interested in environmental valuation Douglas C MacMillan University of Kent UK This comprehensive volume explores the extent to which the challenges facing stated preference environmental valuation can be overcome through mixing methods In redesigning stated preference two approaches are considered mixing methods within conventional stated preference and then moving away from the conventional to explore the use of group methods within preference construction and forming a social consensus on willingness to pay These approaches are assessed in the light of qualitative findings evaluating the applicability of environmental valuation Providing a step by step guide to mixing methods within stated preference surveys this book will appeal to environmental valuation practitioners and students undertaking post graduate research into environmental valuation It will also be of interest to students and practitioners involved in environmental science or related environmental fields

*Environmental Valuation in South Asia* A. K. Enamul Haque, M. N. Murty, Priya Shyamsundar, 2011-08-15 This book is about understanding the value of environmental services in South Asia It provides an overview of different environmental problems in South Asia and examines how economic valuation techniques can be used to assess these problems It brings together multiple case studies on valuation undertaken by economists and environmental scientists from Bangladesh India Pakistan Nepal and Sri Lanka under the aegis of the South Asian Network for Development and Environmental Economics SANDEE The book addresses the challenges of valuing environmental changes that are unique to developing countries Each chapter starts with a description of an environmental problem and the valuation strategy used followed by a discussion of estimation methods and results It is designed to serve as a reference book for students teachers researchers non government organizations and practitioners of environmental valuation Those interested in development and environmental economics and natural resource management policies will also find it useful

**Environmental Economics and Investment Assessment** K. Aravossis, 2006 The current emphasis on sustainable development is a consequence of the general awareness of the need to solve numerous environmental problems resulting from our modern society This book addresses the topic of Investment Assessment and Environmental Economics in an integrated way in accordance with the principles of sustainability considering social and environmental impacts of new investments Bringing together papers from the First International Conference on Environmental Economics and Investment Assessment papers encompass topic areas such as Economy and the Environment Investment Planning and Assessment Environmental Economics and Entrepreneurship Environmental Investment Planning Sustainable Environmental Management Environmental Impact Assessments and Investments Environmental Performance Indicators Environmental Management Systems Legislation and Law Enforcement Cost Benefits Analysis Natural Resources Management Social Issues and Environmental Policies Risk Management in Environmental Investment Location Optimization

Sustainable Urban Development: The environmental assessment methods S. R. Curwell, Mark Deakin, Martin Symes, 2005 This second title of a three volume series based on research by the influential BEQUEST network examines the methodology of environmental

assessment providing unique insight into critical aspects to sustainable urban development      *Preference Data for Environmental Valuation* John Whitehead, Tim Haab, Ju-Chin Huang, 2012-03-15 The monetary valuation of environmental goods and services has evolved from a fringe field of study in the late 1970s and early 1980s to a primary focus of environmental economists over the past decade Despite its rapid growth practitioners of valuation techniques often find themselves defending their practices to both users of the results of applied studies and perhaps more troubling to other practitioners One of the more heated threads of this internal debate over valuation techniques revolves around the types of data to use in performing a valuation study In the infant years of the development of valuation techniques two schools of thought emerged the revealed preference school and the stated preference school the latter of which is perhaps most associated with the contingent valuation method In the midst of this debate an exciting new approach to non market valuation was developed in the 1990s a combination and joint estimation of revealed preference and stated preference data There are two primary objectives for this book One objective is to fill a gap in the nonmarket valuation primer literature A number of books have appeared over the past decade that develop the theory and methods of nonmarket valuation but each takes an individual nonmarket valuation method approach This book considers each of these valuation methods in combination with another method These relationships can be exploited econometrically to obtain more valid and reliable estimates of willingness to pay relative to the individual methods The second objective is to showcase recent and novel applications of data combination and joint estimation via a set of original state of the art studies that are contributed by leading researchers in the field This book will be accessible to economists and consultants working in business or government as well as an invaluable resource for researchers and students alike      Revealed Preference Approaches to Environmental Valuation Volumes I and II Catherine L. Kling, 2019-01-22 In this two volume collection the editors have chosen a sample of some of the most essential and inspirational articles and papers for understanding revealed preference methods to value environmental amenities The papers cover the gamut of methods that are typically classified as revealed preference approaches including recreation demand models hedonic methods and averting behavior methods as well as efforts to combine stated and revealed preferences While this collection is far from exhaustive the editors have included papers they believe will represent the state of the art in the theory and application of revealed preference methods contribute to development of the state of the art or raise fundamental challenges and insights that will drive the research agenda in the coming years      **Sustainable Urban Development: The framework and protocols for environmental assessment** S. R. Curwell, Mark Deakin, Martin Symes, 2005 This book examines the models of sustainable development and sets out a framework for analysing urban development and the sustainability issues which can arise



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