
Contents

<i>List of contributors</i>	vii
<i>Acknowledgements</i>	ix

1 Introduction	1
<i>Anna Alberini and James R. Kahn</i>	

PART I CONTINGENT VALUATION AND ECONOMIC THEORY

2 Fifty years of contingent valuation	7
<i>V. Kerry Smith</i>	
3 A practitioner's primer on the contingent valuation method	66
<i>John C. Whitehead</i>	
4 The use of contingent valuation in benefit-cost analysis	92
<i>John C. Whitehead and Glenn C. Blomquist</i>	
5 Hypothetical preferences and environmental policy	116
<i>Gregory Cooper</i>	
6 Protest bids, commensurability, and substitution: contingent valuation and ecological economics	133
<i>Brent Haddad and Richard Howarth</i>	

PART II ECONOMETRIC AND EMPIRICAL ISSUES IN CONTINGENT VALUATION

7 An introduction to choice modeling for non-market valuation	153
<i>Steven Stewart and James R. Kahn</i>	
8 Experimental methods for the testing and design of contingent valuation	177
<i>Laura O. Taylor</i>	
9 Designing a contingent valuation study to estimate the benefits of the conservation reserve program on grassland bird populations	204
<i>Mary Clare Ahearn, Kevin J. Boyle and Daniel R. Hellerstein</i>	
10 Modelling behaviour in dichotomous choice with Bayesian methods	232
<i>Carmelo J. Leon and Roberto León</i>	

- 11 Temporal reliability in contingent valuation (with a restrictive research budget) 249
Paul M. Jakus, Becky Stephens and J. Mark Fly

PART III APPLICATIONS

- 12 Non-market valuation on the internet 265
Hale W. Thurston
- 13 Use of contingent values of wildlife and habitat preservation in policy and benefit-cost analyses 292
John B. Loomis
- 14 Valuing wildlife at risk from exotic invaders in Yellowstone Lake 307
Todd L. Cherry, Jason F. Shogren, Peter Frykblom and John A. List
- 15 The demand for insecticide-treated mosquito nets: evidence from Africa 324
Christine Poulos, Maureen Cropper, Julian Lampietti, Dale Whittington and Mitiku Haile
- 16 Choice modeling of farmer preferences for agroforestry systems in Calakmul, Mexico 340
James F. Casey
- 17 The use of contingent valuation in developing countries: a quantitative analysis 354
Dan Biller, Karoline Rogge and Giovanni Ruta
- 18 Combining stated-choice and stated-frequency data with observed behavior to value NRDA compensable damages: Green Bay, PCBs, and Fish Consumption Advisories 371
William S. Breffle, Edward R. Morey, Robert D. Rowe and Donald M. Waldman
- 19 Public preferences toward environmental risks: the case of trihalomethanes 394
Richard T. Carson and Robert Cameron Mitchell
- 20 Conclusions 421
Anna Alberini and James R. Kahn

- Index* 427

PPN: 115661948

Titel: Handbook on contingent valuation / ed. by Anna Alberini - Cheltenham [u.a.] : Elgar, 2006

ISBN: 1-84064-208-4; 978-1-84064-208-7

Bibliographischer Datensatz im SWB-Verbund