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**Edward R. Morey, Professor**

Ph.D., University of British Columbia, 1978

**FIELDS**

Microeconomic Theory · Natural Resource Economics · Welfare Economics

**CURRENT RESEARCH INTERESTS**

Consumer's surplus; consumer theory; econometrics; recreational demand modeling; environmental economics; valuing cultural resources.

**SELECTED PUBLICATIONS AND WRITINGS**

- “Calculating, with Income Effects, the Compensating Variation for a State Change” (with K.R. Rossmann), *Environmental and Resource Economics*, online, June 2007, 16.06, vol. 39(2), pp. 83-90.
- “Patient Preferences for Depression Treatment Programs and Willingness to Pay for Treatment” (with J.Thacher and W.E.Craighead), forthcoming in *Journal of Mental Health Policy and Economics*, published online June 18, 2007, vol. 10(2), pp. 73-85.
- “Valuing a Change in a Fishing Site Without Collecting Characteristics Data on All Fishing Sites: a Complete but Minimal Model” (with W. Breffle), *American Journal of Agricultural Economics*, Vol. 88(1): 150-161, 2006.
- “Combining Stated-Choice Questions with Observed Behavior to Value NRDA Compensable Damages: Green Bay, PCBs and Fish Consumption Advisories” (with W.S. Breffle, R.D. Rowe, and D.M. Waldman), *The Handbook of Contingent Valuation* (J. Kahn and A. Alberini, eds.), Edward Elgar Publishing Ltd. ISBN13 978 1 84064 208 7. March 2006.
- “Gaussian Quadrature versus Simulation for the Estimation of Random Parameters: Some Evidence from Stated-Preference Choice Data” (with W. Breffle and D. Waldman), *Applications of Simulation Methods in Environmental and Resource Economics*, A. Alberini and R. Scarpa, eds., Springer, Dordrecht, The Netherlands. ISBN: 1-4020-3683-3, 2005
- “Using Patient Characteristics and Attitudinal Data to Identify Depression Treatment Preference Groups: A Latent-Class Model” (with J. Thacher and W.E. Craighead), *Depression and Anxiety*, Vol. 21(2): 47-54, 2005.
- “Willingness to Pay and Determinants of Choice for Improved Malaria Treatment in Rural Nepal” (with V.R. Sharma and A. Mills), *Social Science and Medicine*, 57 (2003) 155-165.
- “A simple method of incorporating income effects into Logit and Nested-Logit models: theory and application” (with V.R. Sharma and A. Karlstrom), *American Journal of Agricultural Economics* 85(1), 250-255, February 2003.
- “Using Stated-Preference Questions to Investigate Variations in Willingness to Pay for Preserving Marble Monuments: Classic Heterogeneity, Random Parameters, and Mixture Models” (with K. Rossmann), *Journal of Cultural Economics*, Vol. 27 (3/4), 2-5-229, November 2003.
- “Estimating Recreational Trout Fishing Damages in Montana’s Clark Fork River Basin: Summary of a Natural Resource Damage Assessment” (with W.S. Breffle, R.D. Rowe and D. Waldman), *Journal of Environmental Management* 66(2), 159-170, 2002. Reprinted in *The New Economics of Outdoor Recreation* (N. Hanley, Douglass Shaw & R. Wright, eds.), Edward Elgar Publishing Ltd. 2003.
- “Modeling and Estimating E[WTP] for Reducing Acid Deposition Injuries to Cultural Resources: Using Choice Experiments in a Group Setting to Estimate Passive-Use Values” (with K. Rossmann, L. Chestnut, and S. Ragland), Chapter 10 in *Valuing Cultural Heritage* (S. Narvud and R. Ready, eds.), Edward Elgar Publishing Ltd., 2002.
- “Estimating the Benefits and Costs to Mountain Bikers of Changes in Trail Characteristics, Access Fees, and Site Closures: Choice Experiments and Benefits Transfers” (with T. Buchanan, and D. Waldman), *Journal of Environmental Management* 64(4), 411-422, 2002.
- “Two Nested Constant-Elasticity-of-Substitution Models of Recreational Participation and Site Choice: An “Alternatives” Model and an “Expenditures” Model” (with William Breffle and Pamela Greene), *American Journal of Agricultural Economics* 83(2), 414-427, 2001.
- “Joint Estimation of Catch and Other Travel-Cost Parameters: Some Further Thoughts” (with D.Waldman), *Journal of Environmental Economics and Management*. Vol. 40, 82-85, 2000.