

BIBLIOGRAFIA

- [1] BISHOP, R. C. e HEBERLEIN, T. A., "Measuring Values of Extramarket Goods: are Indirect Measures Biased?", *American Journal of Agricultural Economics*, 61: 926-930, 1979.
- [2] HANEMANN, W. M., "Welfare Evaluations in Contingent Valuation Experiments with Discrete Responses", *American Journal of Agricultural Economics*, 66: 332-341, 1984.
- [3] DAVIS, R. K., "The Value of Outdoor Recreation: An Economic Study of the Maine Woods". Tese de doutorado não publicada, Universidade de Harvard, 1963.
- [4] RANDALL, A., IVES, B. e EASTMAN, C., "Bidding Games for Valuation of Aesthetic Environmental Improvements", *Journal of Environmental Economics and Management*, 1: 132-149, 1974.
- [5] CUMMINGS, R. G., BROOKSHIRE, D. S. e SCHULZE, W. D., "Valuing Environmental Goods: An Assessment of the Contingent Valuation Method". Rowman and Allanheld: Totowa, New Jersey, 1986.
- [6] McCONNELL, K.E., "Paper Prepared for IBD Workshop on Valuation Techniques in Project Analysis", novembro de 1988.
- [7] BISHOP, R. C. e HABERLEIN, T. A., "Travel Cost and Hypothetical Valuation of Outdoor Recreation: Comparisons with an Artificial Market".

(mimeografado). Madison: Universidade de Wisconsin, 1979.

[8] MADDALA, G. S., "Limited-dependent and Qualitative Variables in Econometrics". Cambridge University Press, 1983.

[9] HUMPLICK, FRANNIE and MADANAT, SAMER, "A Model of Household Choice of Water Suply Systems in Developing Countries", maio de 1993.

[10] ARDILLA, SÉRGIO, "Guia de Modelos Econométricos para Aplicação do Método de Avaliação Contingente", versão preliminar, Banco Interamericano de Desenvolvimento (BID), novembro de 1992.

[11] WORLD BANK, REPORT N° 10523-BR, "Water Quality and Pollution Control Project - Annex 10 - Cost-Benefit Analysis of the Guarapiranga Component", junho de 1992

[12] DUCCI, JORGE, "Anexo Técnico do Projeto Uruguay, Saneamento Ambiental de Montevideo", BID, novembro de 1988.

[13] DUCCI, JORGE, "Metodologias de Evaluación Económica de Proyectos de Saneamiento Urbano", junho/julho de 1994.

[14] MITHCHELL, ROBERT CAMERON and CARSON, RICHARD, "How For Along the Learning Curve is The Contingent Valuation Method?", abril de 1987.

[15] McFADDEN, DANIEL AND ALL: "Issues in the Contingent Valuation

of Environmental Goods”, abril de 1992.

[16] TAGLIACARNE, G., “Pesquisa de Mercado - Técnica e Prática”. Editora Atlas (2ª edição). São Paulo, 1989.

[17] FEACHEM, RICHARD G., “Inflections Disease Related to Water Supply and Excreta Disposal Facilities”. Royal Swedish Academy of Sciences - AMBIO, A Journal of the Human Environment, volume VI, nº 1, 1977.

[18] McJUNKIN, EUGENE F., “Water and Human Health”, 1982

[19] McJUNKIN, EUGENE F., SAUNDERS and WARFORD, “Relatório Banco Mundial”, 1976.

[20] GUIMARÃES, FAUSTO P., “Epidemiologia e Profilaxia das Doenças de Veiculação Hídrica”. Editado pela Companhia Estadual de Águas da Guanabara (Cedag), 1970.