

## 參考文獻

### 一、中文部份

1. 行政院主計處(2003)，台灣地區綠色國民所得帳理論及編算模式研究報告。
2. 行政院主計處(2004)，台灣地區綠色國民所得帳理論及編算模式研究報告。
3. 行政院內政部(2004)，「中華民國臺閩地區人口統計」。
4. 行政院主計處(2004)，「中華民國台灣地區社會發展趨勢調查報告-時間運用」。
5. 行政院主計處(2004)，「中華民國家庭收支調查報告」。
6. 行政院環保署(2003)，公務統計報表「垃圾清運狀況」。
7. 陸雲 (1980)，「環境資源估價之研究-非市場估價方法」，經濟論文，第18卷第1期。
8. 蕭代基、鄭蕙燕、吳佩瑛、錢玉蘭、溫麗琪(2002)，「環境保護之成本效益分析：理論、方法與應用」，初版 台北市：俊傑書局。
9. 曾明遜(1992)，「不寧適設施對住宅價格影響之研究---以垃圾處理場為個案」，國立中興大學都市計畫研究所碩士論文。
10. 黃瓊如、何艷宏、沈美惠 (2003)，「垃圾污染減量的效益評估：條件評估法之應用」，第五屆全國實證經濟學論文研討會論文，逢甲大學

### 二、英文部分

1. Abelson, P. W. and A. Markandya, 1985. "The Interpretation of Capitalize Hedonic Prices in a Dynamic Environment," *Journal of Environmental Economics and Management*, Vol.12, No.3:195-206.
2. Adamowicz, W. L., J. J. Fletcher, and T. G. Tomasi, 1989. "Functional Form and the Statical Properties of Welfare Measures," *American Journal of Agricultural Economics*, 71(2): 414-421.
3. Arrow, K., R Solow, P. Portney, E. Leamer, R. Radner, and H. Schuman, 1993.

- “Report of the National Oceanic and Atmospheric Administration Panel on Contingent Valuation,” *Federal Register*. 58(10): 4602-4614.
4. Barton, D.N., 2002. “The transferability of Benefit Transfer: Contingent Valuation of Water Quality Improvement in Costa Rica,” *Ecological Economics*,42:147-164.
  5. Basili, M., M.D. Matteo, S. Ferrini, 2006. “Analysing demand for environmental quality: A willingness to pay/accept study in the province of Siena (Italy),” *Waste Management*. 26:209–219
  6. Bergstrom, J.C., K.J Boyle, and G.L. Poe, 2001. “New Horizons in Environmental Economics,” in Bergstrom, J.C., K.J. Boyle and G.L. Poe (eds) *The Economic Value of Water Quality*, Edward Elgar, Northampton, MA.
  7. Blaine, T.W., F.R. Lichtkoppler, K.R. Jones, and R.H. Zondag, 2005. “An Assessment of Household Willingness to Pay for Curbside Recycling: A Comparison of payment card and referendum approaches, ” *Journal of Environmental Management*. 76: 15–22.
  8. Bockstael, Nancy E., W. M. Hannemann, and I. E. Strand, Jr. 1984. *Measuring the Benefits of Water Quality Improvements Using Recreation Demand Models - Vol. II*, prepared by University of Maryland for US Environmental Protection Agency (EARB).
  9. Bockstael, N.E., I.E. Strand, and W.M. Hanemann, 1987. “Time and the Recreational Demand Model,”*American Journal of Agricultural Economics*, 69(2): 293-302
  10. Box, G.E.P. and D.R. Cox, 1964. “An Analysis of Transformation,” *Journal of the Royal Statistical Society*. Series B, 26:211-243.
  11. Brookshire, David S.,A. Randall.and J.R. Stoll, 1980. “Valuing Increments and Decrements in Natural Resource Service Flows,” *American Journal Agricultural Economics*. 62(3): 478-488.

12. Brown, J. N. and H. S. Rosen, 1982. "On the Estimation of Structural Hedonic Price Models," *Econometrica* 50(3):765-768.
13. Bouvier, R. A., J. M. Halstead, K. S. Conway, and A. B. Manalo, 2000. "The Effect of Landfills on Rural Residential Property Values: Some Empirical Evidence," *Journal of Planning and Policy Analysis*, 30(2): 23-37.
14. Cameron, T.A., 1988. "A New Paradigm for Valuing Non-Market Goods Using Referendum Data: Maximum Likelihood Estimation by Censored Logistic Regression," *Journal of Environmental Economics and Management*.15(3): 355-379.
15. Chay, K. Y. and M. Greenstone , 1998. "Does Air Quality Matter? Evidence from The Housing Market," *NBER Working Paper* 6826.  
<http://www.nber.org/papers/w6826>
16. Court, Lewis M., 1941. "Entrepreneurial and Consumer Demand Theories for Commodities Spectra," *Econometrica* vol.9,no.1,pp.135-162.
17. Cropper, Maureen L., Leland B. Deck, and Kenneth E. McConnell, 1988. "On the Choice of Functional for Hedonic Price Functions," *Review of Economics and Statistics* 70(4):668-675.
18. DEFRA, 2003, "A Study to Estimate the Disamenity Costs of Landfill in Great Britain," Publied by Department for Environment, Food and Rural Affairs.  
<http://www.defra.gov.uk>
19. Desvousges, W. H., F. R. Johnson, H. S. Banzhaf, 1998. *Environmental Policy Analysis with Limited Information: Principles and Applications of the Transfer Method*, Northampton, MA:Edward Elgar.
20. Dijkgraaf, E. and H. R. J. Vollebergh, 2004. "Burn or Bury? A Social Cost Comparison of Final Waste Disposal Methods", *Ecological Economics*(50):233–247.

21. Downing, M., and T., Ozuna, Jr., 1996. "Testing the Reliability of the Benefit Function Transfer Approach," *Journal of Environmental Economics and Management*. 30: 316-322.
22. Epple, D., 1987. "Hedonic Prices and Implicit Markets: Estimating Demand and supply Functions for Differentiated Products." *Journal of Political Economy*, Vol.95. No .1, pp59-80.
23. Freeman, A. Myrick, III., 1979. "The Benefits of Environmental Improvement: Theory and Practice," Baltimore: Johns Hopkins Press (for Resources for the Future)
24. Freeman, A. Myrick III ., 1993. "The Measurement of Environmental and Resource Values: Theory and Methods," Washington D.C.: Resources for the Future.
25. Hanemann, W.M., 1991. "Willingness to pay versus Willingness to Accept: How Much Can they Differ?," *American Economic Review*. 81(3): 635-647.
26. Hanley, N., J.F. Shogren, and B. White, 1997. *Environmental Economics in Theory and Practice*. Houndmills, Basingstoke, Hampshire RG21 6XS and London, Macmillan Press Ltd.
27. Hite, D., W. Chern, F. Hitzhusen and A. Randall, 2001. "Property-Value Impacts of an Environmental Disamenity: The Case of Landfills," *Journal of Real Estate Finance and Economics*, 22:2-3, 185-202.
28. Huhtala, A., 1999. "How Much Do Money, Inconvenience and Pollution Matter? Analysing Households'Demand for Large-Scale Recycling and Incineration, " *Journal of Environmental Management*. 55: 27-38.
29. Ihlanfeldta, K. R. and L. O. Taylor, 2004. "Externality effects of small-scale hazardous waste sites: evidence from urban commercial property markets." *Journal of Environmental Economics and Management* 47: 117-139.

30. Kiel, K. and J. Zabel, 2001. "Estimating the Economic Benefits of Cleaning Up Superfund Sites: The Case of Woburn, Massachusetts," *The Journal of Real Estate Finance and Economics*, Springer, vol. 22(2-3), pages 163-184.
31. Lancaster, K., 1966. "A New Approach to Consumer Theory," *Journal of Political Economics*. 74:132-157.
32. Loomis, J.B., 1987. "Expanding Contingent Value Sample Estimate to Aggregate Benefit Estimate : Current Practices and Proposed Solutions," *Land Economics*. 63(4): 396-402.
33. Loomis, J.B., 1992. "the Evolution of a More Rigorous Approach to Benefit Transfer," *Water Resources Research*. 28(3): 701-705.
34. Luken, R.A., F.R., Johnson, and V., Kibler, 1992. Benefits and Costs of Pulp and Paper Effluent Controls Under the Clean Water Act," *Water Resources Research*. 28(3): 665-674.
35. Margai, F. L., 1995. "Evaluating the Potential for Environmental Quality Improvement in a Community Distressed by Manmade Hazards," *Journal of Environmental Management*. 44: 181-190.
36. McCluskey, J. J., and G. C. Rausser, 2003. "Hazardous Waste Sites and Housing Appreciation Rates," *The Journal of Environmental Economics and Management*, 45: 166-176.
37. Mitchell, R.C. and R.T. Carson, 1989. *Surveys to Value Public Goods*. Washington, .C.:Resources for the Future.
38. Morrison, M., 2002. "Choice Modeling and Tests of Benefit Transfer," *American Journal of Agricultural Economics*. 84(1): 161-170.
39. Palmquist, R. B., 1984. "Estimating the Demand for the Characteristics of Housing," *The Review of Economics and Statistics*, Vol.64, No.3:394-404.

40. Palmquist, R. B., 1991. "Hedonic Methods In Measuring the Demand for Environmental Quality," edited by John B. Braden and Charles D. Kolstad. Amsterdam: North-Holland.
41. Randall, A, B. C. Ives, and C. Eastman, 1974. "Bidding Games for Evaluation of environmental Improvement," *Journal of Environmental Economics and Management*. 1(2):132-149.
42. Ridker, R. G., 1967. *Economics Costs of Air Pollution: Studies in Measurement*, New York: Praeger.
43. Ridker, R. G., and J. A. Henning, 1967. "The Determinants of Residential Property Values with Special Reference to Air Pollution," *Review of Economics and Statistics* 49 (2):246-257.
44. R. Carter Hill., W. E. Griffiths, G. G. Judge., 1997. "Undergraduate Econometrics." New York: John Wiley & Sons
45. Rosen, S., 1974. "Hedonic prices and implicit market: product differentiation in pure Competition," *Journal of Political Economic*. 82:34-55.
46. Rowe, R.D., R.C. d'Arge, and D.S. Brookshire, 1980. An Experiment on the Economic Value of Visibility, *Journal of Environmental Economics and Management*. 7(1) 1-19.
47. Smith, V.K., G.V., Houton, and S., "Pattanayak, 2002. "Benefit Transfer as Preference Calibration: ' Prudential Algebre'for policy. " *Land Economics*, 78(1):132-152.
48. Kerry S. V., W. H. Desvousges, and A. Fisher, 1986. A Comparison of Direct and Indirect Methods for Estimating Environmental Effects, *American Journal of Agricultural Economics*, 68(2) : 25-37.

49. Ziemer, R.F., W.N. Musser, R. and C. Hill, 1980. "Recreation Demand Equations: Functional Form and Consumer Surplus, " *American Journal of Agricultural Economics*, 62(1) : 136-141.