

BIBLIOGRAFÍA

1. Atkinson, S., Crocker, T. Econometric health production functions: Relative bias from omitted variables and measurement error. *Journal of Environmental Economics and Management*, vol. 22, 1992.
2. Azqueta, Diego; Valoración económica de la calidad ambiental. McGraw-Hill; Madrid, 1994.
3. Banco Mundial. Base de Datos de contaminación mundial.
http://www.worldbank.org/data/wdi2005/pdfs/Table3_13.pdf
4. Barnett, William. Comments of Pollack and Watcher on the household production function approach. *Journal of Political Economy*, vol.85, no.5, 1977.
5. Berger, M., Blomquist, G., Kenkel, D., Tolley, G. Valuing changes in health risks: a comparison of alternative measures. *Southern Economic Journal*. Vol. 53, Abril 1987.
6. Bertranou, F., Delajara, M., Amiune, O. Una función de salud infantil para Argentina. Asociación Argentina de Economía Política. 2002.
http://www.aep.org.ar/espa/anales/resumen_02/bertranou_delajara_amiune.htm
7. Bockstael, N., McConnell, K. Welfare measurement in the household production framework. *The American Economy Review*, Sept. 1983.
8. Crooper, M. Measuring the benefits from reduced morbidity. *The American Economy Review*, May 1981.
9. DaVanzo, J., Gertler, P. Household production of health: a microeconomic perspectiva on health transitions. Santa Monica, Calif. : RAND. 1990.
10. Dickie, M., Gerking, S. Valuing nonmarket goods. A household production approach. Environmental Protection Agency, Junio 1988.
11. Dickie, M., Gerking, S. Valuing reduced morbidity: A household production approach. *Southern Journal of Economics* vol. 51, 1991.
12. Encuesta Nacional de Evaluación de Desempeño 2002. Secretaría de Salud.
<http://www.salud.gob.mx/unidades/evaluacion/ened2002/ENED.htm>
<http://www.calidadensalud.gob.mx/frame.htm>
13. Gerking, S., Stanley, L., Weirick, William. An economic analysis of air pollution and health: The case of St. Louis. Environment Protection Agency, 1986.

14. Gerking, S., Stanley, L. An economic analysis of air pollution and health: The case of St. Louis. *The Review of Economics and Statistics*. 1986b.
15. Griffiths, W., Carter, H., Judge, G. *Learning and Practicing Econometrics*. John Wiley and Sons, Inc. EUA., 1993.
16. Grossman, Michael. On the concept of health capital and the demand for health; *Journal of Political Economy* 1972.
17. Harrington W., Portney, P. Valuing the Benefits of Health and Safety Regulations. *Journal of Urban Economics*. Vol 22, 1987.
18. Hester, R.E., Harrison, R.M. *Air Pollution and Health*. ed. Advisory Board, Great Britain, 1998.
19. Holgate, Stephen et al. *Air pollution and health*. Academic Press, London, 1999.
20. Holman W., Holgate, S. *Air pollution and health*. Academic Press, London, 1999
21. Instituto Nacional de Estadística Geográfica e Información (INEGI)
Promedio de horas trabajadas a la semana por la población ocupada por entidad federativa según sexo, 2004
<http://www.inegi.gob.mx>
22. Joyce, T., Grossman, M., Goldman, F. An assessment of the benefits of air pollution control: The case of infant health. *Journal of Urban Economics*, vol. 25, 1989.
23. Klepper, S., Kamlet, M., Frank, R. Regressor diagnostics for the errors in variables model. An application to the health effects of pollution. *Journal of Environmental Economics and Management*, vol.24, 1992.
24. Kolstad, Ch., Braden, J. *Measuring the demand for environmental quality*. North Holland, 1991.
25. Krupnick, A., Harrington, W., Ostro, B. Ambient ozone and acute health effects: Evidence from daily data. *Journal of Environmental Economics and Management*; vol.18, 1990.
26. Léger, Pierre Thomas. *Willingness to pay for improvements in air quality*. École des Hautes Études Commerciales. Montréal, 2001.
27. Lester, L., Seskin, E. *Air pollution and human health*. The Johns Hopkins University Press, Baltimore, 1977.

28. Lipfert, Frederick. Air pollution and mortality: Specification searches using SMSA-based data. *Journal of Environmental Economics and Management*, vol.11, 1984.
29. Maddala, G. Limited dependent and qualitative variables in econometrics. *Econometric society Monographs No.3*. Cambridge University Press, EUA. 1983.
30. Maddala, G. Introduction to econometrics. MacMillan, Nueva York, 1992.
31. McKinley et al, Final report of México City Co-Benefits project, Instituto Nacional de Ecología and the US Environmental Protection Agency Integrated Strategies Program, 2003.
32. Murty, M., Gulati, B. Welfare gains from urban air pollution abatement in the Indian subcontinent. *South Asian Network of Economic Institutions*, enero 2003.
33. Novaro, Octavio, (coord). *Polución y Salud*. ed. El Colegio Nacional. México, 1999
34. Ostro, B. Effects of air pollution on work loss and morbidity. *Journal of Environmental Economics and Management*, vol.10, 1983.
35. Pollak, R., Watcher, L. The relevance of the household production function and its implications for the allocation of time. *Journal of Political Economy*, vol.83, no.2, 1975.
36. Rosenzweig, M., Schultz, T. Estimating a household production function: heterogeneity, the demand for health inputs, and their effects on birth weight. *Journal of Political Economy*; vol. 91, no.5, 1983.
37. Secretaría de Medio Ambiente y Recursos Naturales (SEMARNAT). Informe de la situación del medio ambiente en México 2000. http://www.semarnat.gob.mx/estadisticas_2000/informe_2000/
38. Shechter, Mordechai. A comparative study of environmental amenity valuations. *Environmental and Resource Economics*, vol.1, 1991.
39. Sistema de Monitoreo Atmosférico del Distrito Federal. <http://www.sma.df.gob.mx/simat/pnrednueva.htm>
http://www.sma.df.gob.mx/simat/bimestrales/noviembre_diciembre02.pdf
40. Stata 8.2, Links de comandos y ayuda para usar el software. <http://www.iub.edu/~statmath/stat/all/cat/2003/categorical.html>
<http://www.ats.ucla.edu/stat/stata/examples/icda/icdast5.htm>
<http://www.stata.com/help.cgi?logit>
<http://www.msu.edu/~hwangwon/Commands.pdf>
http://www.sussex.ac.uk/Units/economics/qm2/stata_2.doc

<http://www.glue.umd.edu/~gelbach/ado/obitv.txt>
<http://www.stata.com/statalist/archive/2004-10/msg00359.html>
<http://www.stata.com/statalist/archive/2004-10/msg00356.html>

41. Villanueva, Mónica. Valoración económica de los efectos de la contaminación por PM_{10} en la salud humana: un estudio para la ZMVM. Tesis de maestría de la Universidad de las Américas-Puebla. Otoño 2004.