Allen C. Goodman, Professor of Economics, Wayne State University

**Research Areas:** Health Economics, Housing and Urban Economics, Applied Econometrics

**Publications:**


“Externalities and Nonmonotonic Price-Distance Functions,” *Urban Studies* 16 (October 1979): 321-328


“Replicative Evidence on Rental and Owner Demand for Housing,” (with Masahiro Kawai), Southern Economic Journal 50 (April 1984): 1036-1057

“Estimation and Policy Implications of Rental Housing Demand,” (with Masahiro Kawai), Journal of Urban Economics 16 (July 1984): 76-90

“Elderly Jews and Happiness with Locale,” (with Janet R. Hankin), Population and Environment 7 (Summer 1984): 87-102


“Functional Form and Rental Housing Market Analysis,” (with Masahiro Kawai), Urban Studies 21 (November 1984): 367-376

“The Next Fifty Years: Maryland's Future Urban Housing and Central City Redevelopment,” in Maryland's Future ... The Next Fifty Years, Maryland Department of State Planning, December 1984.


“Functional Form, Sample Selection and Housing Demand,” (with Masahiro Kawai), Journal of Urban Economics 20 (September 1986): 155-167


“Port Facilities and the International Coal Market,” (with David G. Lenze), Transportation Research A 22A (March 1988): 137-44


“An Analysis of Short Run Alcoholism Treatment Cost Functions,” (with Harold D. Holder, Eleanor Nishiura, and Janet R. Hankin), *Medical Care* 30 (September 1992): 795-810

“A Discrete Choice Analysis of Alcoholism Treatment Location,” (with Harold D. Holder, Eleanor Nishiura, and Janet R. Hankin), *Medical Care* 30 (December 1992): 1097-1110


*The Economics of Health and Health Care*, (Sherman Folland, Allen C. Goodman, and Miron Stano), New York: Macmillan, February 1993


“Evidence of Racial Discrimination in Different Dimensions of the Owner-Occupied Housing Search,” (Canopy Roychoudhury and Allen C. Goodman), Real Estate Economics 24 (Summer 1996): 161-178


“Long Term Alcoholism Treatment Costs,” (with Eleanor Nishiura, Janet Hankin, Harold Holder, and John M. Tilford), Medical Care Research and Review 53 (December 1996): 441-464


“Cost-Benefit Analysis and Alcoholism Treatment,” *The Economics of Neuroscience* 3 (December 2001): 47-51


*End of Life Stories: Crossing Disciplinary Boundaries* Goodman, Allen C., (with others) contributions to Chapters 1, 7, 10 in Donald E. Gelfand, Richard Raspa, Sherylyn H. Briller and Stephanie Myers Schim. (eds.), New York: Springer Publishing Co., 2005


“Central Cities and Housing Supply: Growth and Decline in U.S. Cities,” *Journal of Housing Economics* 14 (December 2005): 315-335


“Child Health-Related Quality of Life Following Neurocritical Care for Traumatic Brain Injury: An Analysis of Preference-Weighted Outcomes,” (John M. Tilford, Mary E. Aitken, Allen C. Goodman, Jeffrey B. Killingsworth, Jerril W. Green, P. David Adelson), Neurocritical Care 7 (2007): 64-75


“Where are the Speculative Bubbles in U.S. Housing Markets?” (with Thomas G. Thibodeau), Journal of Housing Economics 17 (2) (June 2008): 117-137


Recent Grants:

Substance Abuse and Mental Health Services Administration Abuse, “Deductibles and Mental Health Services Utilization,” (Dissertation Research: Maia Platt) June 2004 – May 2006 - $56,000


Robert Wood Johnson Foundation, “Pre-clinical Cardiac Dysfunction among Asymptomatic Hypertensive Patients in an Urban Emergency Department,” Phillip D. Levy (Principal Investigator), 2008-2011 - $300,000

National Science Foundation, “NUE: Development of an Undergraduate Certificate Program in Nanoengineering for Training the Workforce of Tomorrow,” Guangzhao Mao (Principal Investigator), 2013-2015 - $200,000
Urban/regional economic analyses help explain several features of health service providers including output determination. Spatial agglomerations increase factor productivity, and therefore rents paid and wages earned. Larger agglomerations imply higher rents and wages, justifying the clustering of health professionals in large cities and medical centers.