

## SUMMARY INFORMATION

Michael R. Greenberg

BA: Hunter College, 1965, Concentrations in math and history

MA: Columbia University, Urban geography; Ph.D.: Columbia University, Environmental and medical geography, 1969

Distinguished Professor and Dean Emeritus, Rutgers University, retired January 1, 2022

Distinguished Professor, Edward J. Bloustein School of Planning and Policy, Rutgers University, 1983 to December 31, 2022 (associate professor-1973, professor-1976)

Interim Dean, Edward J. Bloustein School of Planning and Policy, Rutgers University, July 2017 to October 2018

Associate Dean of the Faculty, Edward J. Bloustein School of Planning and Policy, Rutgers University, July 2000 to July 2017

Director, Environmental Assessment and Communications Group (EAC); 2007-June 2018. Merged under EAC: Director, National Center for Neighborhood and Brownfields Redevelopment, Rutgers University, 1997-2007; Director, Center for Transportation Safety Security and Risk, Center of Excellence for USDHS, 2008-June 2018.

Adjunct Professor of Epidemiology, School of Public Health and Rutgers Liaison to School of Public Health, 1999-2007; Adjunct Professor of Environmental and Community Medicine, 1999-2021; Member University Center for Disaster Preparedness and Emergency Response, 2009-2018

For more information see Links to Oral History Sessions: [Greenberg, Michael R. Part 1](#) (May 7, 2021). [Greenberg, Michael R. Part 2](#) (May 19, 2021) <https://oralhistory.rutgers.edu/alphabetical-index/interviewees/2453-greenberg-michael-r>.

## RESEARCH AND TEACHING INTERESTS

Risk analysis, environmental health policy, environmental planning and management, nvironmental justice

## ILLUSTRATIVE AWARDS AND SERVICES

### Awards

\*Special Award of Merit from the United States Environmental, Protection Agency for education/research, 1977

\*Board of Trustees Award for Excellence in Research, Rutgers University, 1984

\*Special Award for Journalism for *Environmental Risk and the Press*, Sigma Delta Chi, Society of Professional Journalists, 1988

\*Special Award for Journalism for *The Environmental Reporter's Handbook*, Sigma Delta Chi, Society of Professional Journalists, 1989

\*Presidential Award for Public Service in public health and the environment, Rutgers University,

1992;

- \*Distinguished Scholar Award, Association of American Geographers, 1997
- \*Jerome Rose Distinguished Teaching Award, Bloustein School, Rutgers University, 1997
- \*Dennis J. Sullivan Award, New Jersey Public Health Association, 2001
- \*Honorary member of Delta Omega (Public Health), 2003
- \*Distinguished Career Achievement Award, International Society for Risk Analysis, 2003
- \*Faculty Scholar-Teacher Award, Rutgers University, 2006-07
- \*Clarkson Distinguished Visiting Professor, SUNY, Buffalo, October 22-26, 2007
- \*Professor of Environmental Civil Engineering, Vanderbilt University, 2009-2010
- \*Fellow, Society for Risk Analysis, 2009
- \*Richard J. Burk Outstanding Service Award, Society for Risk Analysis, 2013
- \*Special award for best review of the book the “Bet,” Society for Risk Analysis, 2015
- \*2016 best reviewer of the year, Society for Risk Analysis, 2016
- \*Award as Livingston College Legacy Faculty Member from Livingston College Alumni Association, March 2018
- \*Daniel Gorenstein Memorial Award, Rutgers University, April 2019.

## **Services**

- \*Director or co-director, New Jersey Graduate Program in Public Health, 1983 until it became a school in 1999;
- \*Academic Liaison to School of Public Health, 1999 until it joined Rutgers in 2014
- \*Director of Public Policy and Education Division, NSF-Industry/University Cooperative Center for Research in Hazardous and Toxic Substances, 1983-2000;
- \*Director, Environmental Policy Division, EOHSI, 1989-2000;
- \*Co-Chair, Medical Geography Specialty Group, Association of American Geographers, 1986-1988;
- \*Founding Chair, Advisory Group on Cancer Prevention and Control to New Jersey Commission on Cancer Research, 1987.
- \*Member, Council of Academic Policy Advisors to the New Jersey Legislature, 1998-2000
- \*Site Visitor, Council for Education for Public Health: Saint Louis University (1996), Arizona (1997), Kansas (1998); North Texas (1998); SUNY-Albany & NYS Health Department, 2001
- \*Special consultant to State of Colorado in their effort to create a new multi-university school of public health (2006); University of Minnesota School of Public Health (2007)
- \*Member, US Environmental Protection Agency, Science Advisory Board, Risk Reduction Options Committee, June 1996-February 1997
- \*Member, Board of Scientific Councilors, Lab Review subcommittee, 2001
- \*Member, National Research Council, Committee on Remedial Action Priorities for Hazardous Waste Sites, Board on Environmental Studies and Toxicology, 1992-1994
- \*Member, National Research Council, Committee on Review and Evaluation of the Army Chemical Stockpile Disposal Program, Board on Army Science and Technology, 1996-2001
- \*Council member, Society for Risk Analysis, 1999-2002
- \*Co-chair, Smart Growth Transition Team, Governor-elect Jim McGreevey, 2001
- \*Associate editor for environmental health, American Journal of Public Health, 1998-2020
- \* Editor-in-chief, 2008 to 2013; Editor for social sciences, Risk Analysis, 2002-2008;

- \*Member, National Research Council, Committee on Predicting Outcomes of Investments in Maintenance and Repair for Federal Facilities, 2009-2011
- \*Member EPA SAB environmental justice technical panel, 2012-2014
- \*Member, National Research Council, Committee on Scientific Tools and Approaches for Sustainability, 2013-2014
- \*Chair, Omnibus Review Committee, A Review of the Use of Risk-Informed Management in the Cleanup Program for Former Defense Nuclear Sites, 2014-2015 for Appropriations Committees of the U.S. Senate and House of Representatives
- \*Member, State of New Jersey, DEP Science Advisory Board, 2010
- \*Member, Science Advisory Board of the B. John Garrick Foundation for the Advancement of the Risk Sciences, 2010
- \*Member, National Research Council, Committee on Decision-Making Approaches for U.S. Government Agencies, 2018-2019 (See GAO-Department of Energy, Program-Wide Strategy and Better Reporting Needed to Address Growing Environmental Cleanup Liability.- GAO-19-28, January 2019, Report to Committee on Armed Services, U.S. Senate). <https://www.gao.gov/assets/700/696632.pdf>
- \*Member, National Research Council, Committee on Plutonium Disposition, 2017-2020
- \*Member Publications Committee, American Public Health Association, January 2022 to present.

#### JOURNAL EDITORIAL POSITIONS

Accountability in Research (1990-2000); Environmentalist (1980-2007); American Journal of Health Behavior (1988+); Health Behavior and Policy Review, founding associate editor (2013+); Planning Literature (1985-1996); Socio-Economic Planning Sciences (1986-2012); American Journal of Public Health, (1998-June 30, 2020), associate editor for environmental health); Human Ecology Review (1999+); editor for social sciences, Risk Analysis, (2002-2008); Editor in Chief (2008-2013); Head of advisory board to editor, 2013+; Sustainability, 2020+.

## Articles, Books, Reports, Editorials

A = article, book chapter  
B = book written by Mike  
EB=Mike edited book  
MNAB= Mike National Academy book, Mike on committee  
R = report  
E = editorial  
RE=review  
\*=electronic copy available

### Type Citation #

2022

A 824. M. Greenberg, Disaster response. Letter to *Scientific American*. 326 (1), 2022, p. 6.

A 825. M. Greenberg, L. Swiler and K. Lowrie. Jon Helton: Pioneer in Uncertainty and Sensitivity Analysis for the Modelling of Complex Physical Systems. *Risk Analysis*, 42(2), 298-303, 2022.

R\* 826. M. Greenberg, H. Mayer, T. Fields, and D. Kosson, Comments on Beta Version of the Climate and Economic Justice Screening Tool (CEJST) submitted to CEQ, April 22, 2022. Posted in Federal Register CEQ-2022-0002-0034, tracking number 12b-9185-gcc, April 26, 2022.

A 827. J. Lambert, M. Greenberg, T. Cox, and W. North. Yacov Haimes: Reflections and Papers. Reflections and Papers Published in Risk Analysis, An International Journal. John Wiley Press and the Society for Risk Analysis, April 19, 2022.  
[https://onlinelibrary.wiley.com/doi/toc/10.1111/\(ISSN\)1539-6924.yacov.haimes-reflections](https://onlinelibrary.wiley.com/doi/toc/10.1111/(ISSN)1539-6924.yacov.haimes-reflections)

A 828. M. Greenberg and K. Lowrie. Kimberly Thompson: Managing global disease risks and improving children's lives. Risk Analysis, An International Journal. 42, (4), 915-919, 2022.

B 829. M. Greenberg. *Environmental & Social Justice Challenges Near America's Most Popular Museums, Parks, Zoos & Other Heritage Attractions*. NY, Springer, August 2022.

A 830. M. Greenberg and S. Shapiro S. NEPA in the United States: Death by Politics or Redesign of a More Useful Tool in *Handbook of Environmental Impact Assessment*, pp. (chapter 2), pp. 28-46 in Fonseca, A., ed (2022). Edward Elgar Press, September 2022 ISBN: 978 1 80037 962 6, 480 pp.

A 831. M. Greenberg. Strategies to be prepared for a risk communication crisis. *Risk Analysis*. First published: 18 September 2022. <https://doi.org/10.1111/risa.14022>.

R 832. Greenberg, M., H. Mayer, D. Kosson, and T. Fields. (2022b) Economic, Environmental, Public Health and Demographic Attributes of the U.S. DOE's Major-Site Regions: A Comparative Analysis. CRESPP report to DOE, September.

### In Progress

A xxx. M. Greenberg and D. Kocakusak. Perceptions, Solutions, and Trust: "Listening" to New Jersey's Atlantic Ocean Port Communities with Surveys. Sent to *RA*, May 3, 2021. Revision on 4-12-22. Accepted for special issue.

B xxx. M. Greenberg and D. Schneider. From Cancer Clusters and COVID-19 to a Healthier New Jersey. Addressing Upstream Factors to Improve Public Health. New Brunswick, NJ, Rutgers University Press, sometime in 2022/23.

A xxx. M. Greenberg and K. Lowrie. Baruch Fischhoff. *Risk Analysis*. 2022.

A xxx. M. Greenberg and K. Lowrie. Charles Haas: Pioneer in Microbiological Risk Analysis *Risk Analysis*. 2022.

A xxx. M. Greenberg, Stigma as a Multi-Spatial-Scale Process: Revisiting the Worst U.S. Superfund Sites. Submitted to *RA* on May 30, 2022, Accepted October 14, 2022.

A xxx. Ragnar questions, May 25, 2022. He is working on text.

EB xxx. Burger, J., Greenberg, M, and Lowrie. Special Issue of *Risk Analysis*. .....

R. xxx M. Greenberg, H. Mayer, and D. Kosson. (2022c). Enhancing and Protecting Assets in DOE's Major Site Regions: A Test of Ideas Using Savannah River Site Census Tract Data, A Working Paper. Submitted September 1, 2022.

A xxx. Working on Howard profile

A xxx Working on Kristin profile

1968

A 1. G. Carey, L. Macomber, and M. Greenberg, Educational and demographic factors in the urban geography of Washington, D.C., Geographical Review, LVIII, 1968, pp. 515-537.

1969

R 2. L. Zobler, G. Carey, M. Greenberg, and R. Hordon, Benefits from Integrated Water Management in Urban Areas - The Case of the New York Metropolitan Region. Springfield, Virginia: Clearinghouse for Federal Scientific and Technical Information, Doc. No. PB 184019, 1969.

A- 3. M. Greenberg, The implications of urbanization on public water supply agencies in the New York metropolitan region, Proceedings of the Ninth Annual Meeting of the New York - New York Division, Association of American Geographers, II, 1969, pp. 33-46.

RE- 4. Negro and Puerto Rican Populations of New York City in the Twentieth Century, by Nathan Kantrowitz, NY: American Geographical Society, in New York Statistician, 21 (2), November-December, 1969.

1970

A- 5. M. Greenberg, Urbanization, the management of public water supply systems, and the water supply crisis: The case of two municipal water systems in the New York metropolitan region, Proceedings of the Tenth Annual Meeting of the New York-New Jersey Division, Association of American Geographers, III, 1970, pp. 51-62.

A- 6. M. Greenberg, An application of probability matrices to demographic and socioeconomic changes in ethnic concentrations: The Case of New York City, The New York Statistician, 22, 1970, pp. 3-6.

RE- 7. Elementary Statistics for Economics and Business, Edwin Mansfield, editor, NY: WW Norton, 1970, in New York Statistician, 22 (2), November-December, 1970.

1971

A 8. M. Greenberg, G. Carey, L. Zobler, and R. Hordon, A geographical systems analysis of the water supply networks of the New York metropolitan region, Geographical Review, LXI, 1971, p. 339-354. [5,0,1,0]

RE- 9. Urban Dynamics, by Jay Forrester, Cambridge, MA: MIT Press, 1969, in New York

Statistician, 22(4), March-April, 1971.

1972

A 10. M. Greenberg, Regional v. local: issues in wastewater treatment facility location, Growth and Change, 3,1972, pp. 38-43.

A 11. M. Greenberg, and T. Boswell, Neighborhood deterioration as a factor in intraurban migration: a case in New York City, Professional Geographer, XXIV, 1972, pp. 11-16.

A- 12. M. Greenberg, and I. Manners, Information and apprehension: the conflict over the Columbia University Triga Mark II nuclear reactor, Proceedings of the Eleventh Annual Meeting of the New York - New Jersey Division, Association of American Geographers, IV, 1972, pp. 10-19.

A 13. M. Greenberg, A test of combinations of models for projecting the population of minor civil divisions, Economic Geography, 48, 1972, pp. 179-188.

A 14. M. Greenberg, A test of alternative models for projecting county industrial production at the 2,3, and 4-digit standard industrial code levels, Urban and Regional Economics, I, 1972, pp. 397-417.

B- 15 G. Carey, L. Zobler, M. Greenberg, and R. Hordon. Coordinated Management and Design of Metropolitan Area Water Supply and Waste Water Disposal Networks - A Linked Systems Analysis. Report for the Office of Water Resources Research, U.S. Department of the Interior, 1972. Published as Urbanization, Water Pollution, and Public Policy, New Brunswick, New Jersey: Center for Urban Policy Research, 1972.

R- 16. M. Greenberg, and D. Krueckeberg, Population Estimates and Projections for the Newbold Island Region, Newark, New Jersey: Public Service Electric and Gas Co., 1972.

RE- 17. Quantitative Ecological Analysis in the Social Sciences, Mattie Dugan and Stein Ryokan, eds., Cambridge, MA: MIT Press, 1969, in New York Statistician, 23(3), January-February, 1972.

RE- 18. Simulating Regional Economic Development, by William Miernicki, Kenneth Shellhammer, Douglas Brown, Ronald Cocker, Charles Gallagher, and Wesley Wineman, 1970; and Industrial Location in the United States, by James Burrows, Charles Metcalf, and James Kale, Lexington, MA.: Heath and Lexington, 1971, in New York Statistician, 23(4), March-April,1972.

RE- 19. Network Analysis in Geography, by Peter Huggett and Richard Chorley, St. Martin's, 1970, in New York Statistician, 24(1), September-October, 1972.

RE- 20. Principles of Econometrics, by Henri Theil, NY, John Wiley, 1971, in New York Statistician, 24(1), September-October, 1972.

RE- 21. The Limits to Growth, by Donnelly Meadows, Dennis Meadows, Jorgen Randers, and William Behrens, III, NY, Universe Books, 1972, in New York Statistician, 24(1), September-October, 1972.

RE- 22. Regional Input-Output Study, Recollections and Diverse Notes on the Philadelphia Experience, by Walter Isard and Thomas Langford, Cambridge, MA: MIT Press, 1971, in New York Statistician, 25(1), November-December, 1972.

1973

A 23. M. Greenberg, G. Carey, L. Zobler, and R. Hordon, A statistical dissolved oxygen model for a free-flowing river system, Journal of the American Statistical Association, 68, 1973, pp. 279-283.

A- 24. M. Greenberg and R. Zimmerman, On estimating the control of industrial water pollution at small spatial scales, Journal of the Water Pollution Control Federation, 45, 1973, 462-469.

A- 25. M. Greenberg, and R. Hordon, Water quality in a polluted estuary: a preliminary analysis of the Arthur Kill, Proceedings of the Association of American Geographers, Middle States Division, VI, 1973, pp. 29-36. [13,1,2,0,9]

B- 26. M. Greenberg, D. Krueckeberg, and R. Mautner, Long-Range Population Projections for Minor Civil Divisions: A Manual and Programs, New Brunswick, New Jersey: Center for Urban Policy Research, Rutgers University, 1973.

A- 27. M. Greenberg, Mathematical water quality models and decision-you hope making in water resources planning: a skeptical view based on observations, Proceedings of Northeast Regional Science Association, 3, 1973, pp. 82-86.

R- 28. M. Greenberg, Newark: selected demographic changes, in William Phillips, Jr., Participation of the Black Community in Selected Aspects of the Educational Institution of Newark, 1958-1972, New Brunswick, New Jersey: Rutgers University, report prepared for National Institute of Mental Health, Center for Minority Group Mental Health Programs, 1973, ch. 3, pp. 36-73.

RE- 29. Input-Output Techniques, by A. Brody and AP Carter, eds. NY: Elsevier, 1972, in New York Statistician, 25(1), September-October, 1973.

RE- 30. Input-Output Analysis as a Predictive Tool, by Arlene Shapiro, Bureau of Economic Analysis Staff Paper No. 20, Washington, DC, US Department of Commerce, 1972, New York



Statistician, 25(2), November-December, 1973.

1974

A 31. M. Greenberg and R. Hordon, Environmental impact statements: some annoying questions, Journal of the American Institute of Planners, 40, 1974, pp. 164-175.

A- 32. M. Greenberg, and J. Hughes, Analysis of human territoriality: alternative factor analytic methodologies, New York Statistician, 25, 1974, pp. 3-4, 6-7.

EB- 33. M. Greenberg, ed., Readings in Urban Economics and Spatial Patterns. New Brunswick, New Jersey: Center for Urban Policy Research, Rutgers University, 1974.

A 34. G. Carey and M. Greenberg, Towards a geographical theory of hypocritical decision-making, Human Ecology, 2, 1974, pp. 243-257.

A- 35. M. Greenberg, and R. Hordon, Factors influencing the demand for water by public potable agencies and private industrial consumers in New Jersey, paper presented to the State of New Jersey Planning Council, 1973, in T. Norman, ed., New Jersey Trends. New Brunswick, New Jersey, 1974, pp. 213-234.

A- 36. M. Greenberg, Factor analysis as a tool for studying demographic issues, paper presented to the State of New Jersey Planning Council, 1973, in T. Norman, ed., op. cit., pp. 129-146 (copy received in 1974).

A 37. M. Greenberg, and D. Krueckeberg, Demographic analysis for nuclear power plant siting: a set of computerized models and a suggestion for improving siting practices, Journal of Computers and Operations Research, 1, 1974, pp. 497-506.

A- 38. M. Greenberg, R. Hordon, L. Zabler, and G. Carey, Water quality monitoring and river basin planning: a critique and some recommendations, Journal of Environmental Management, 2, 1974, pp. 319-320. [21,3,3,0]

RE- 39. Statistical and Mathematical Aspects of Pollution Problems, by John Pratt, ed., Marcel Dekker, 1974, in New York Statistician, 26(2), November-December, 1974.

1975

A- 40. M. Greenberg, A commentary on the sewer moratorium as a piecemeal remedy for controlling development, in James W. Hughes, editor, New Dimensions of Urban Planning, New Brunswick, New Jersey: Center for Urban Policy Research, 1975, pp. 215-231.

A- 41. M. Greenberg, Beyond the checklist approaches - specific problems of EIS inquiry, in Robert Burchell and David Listokin, The Environmental Impact Handbook, New Brunswick, New Jersey: Center for Urban Policy Research, 1975, pp. 215-231.

R 42. M. Greenberg, A Deepwater Oil Terminal for Northern New Jersey: Potential Onshore Effects and Institutional Responses, Occasional Paper 5, Hudson Basin Project, Poughkeepsie, New York, April 1975, 18 pp.

R- 43. M. Greenberg, The Impact of the Federal Water Pollution Control Act Amendments of 1972 on the Water Quality Monitoring and Surveillance Programs in the Delaware Estuary and Bay, report prepared for the National Commission on Water Quality, Betz Environmental Engineers, and the Graduate School of Public Administration of New York University, May 1, 1975, 108 pp.

A- 44. M. Greenberg, Assessing the economic and environmental tradeoffs of the proposed deepwater oil terminal, paper presented at Environmental Planning Seminar, Drexel University, Philadelphia, Pennsylvania, December 11, 1974, Proceedings of the Environmental Planning Seminar, 1975, pp. 238-254.

A- 45. M. Greenberg, Impact of industrial activity on water quality, in Environmental Modification Case Studies, Part II, Environmental Sourcebook, Washington, D.C.: Association of American Geographers, Chapter 10, 1975, pp. 360-386.

RE- 46. Water Pollution, by Julian McCuall and Janice Crossland, Harcourt Brace Jovanovich, NY, 1974, in *Growth and Change*, 6(3), July 1975.

RE- 47. The Black Inner City, by David Ley, Washington, DC Association of American Geographers, 1974, in *Professional Geographer*, 27(3), August 1975.

RE- 48. A Guide to Models in Governmental Planning and Operations, by S. Gass and R. Sisson, eds., Sauger Books, 1975, in *New York Statistician*, 27(2), November-December, 1975.

## 1976

B- 49. M. Greenberg, and R. Hordon, Water Supply Planning in Politically Fragmented Regions, New Brunswick, New Jersey: Center for Urban Policy Research, 1976.

B- 50. M. Greenberg, Solid Waste Planning in Metropolitan Regions, New Brunswick, New Jersey: Center for Urban Policy Research, 1976.

A 51. L. Zabler, G. Carey, M. Greenberg, and R. Hordon, A geographical systems analysis of the water disposal networks of the New York metropolitan region, Geographical Review, 66, 1976, pp. 32-47.

A            52.    M. Greenberg, and N. Valente, Recent economic trends in the major Northeastern metropolises, in Post-Industrial America: Metropolitan Decline & Inter-Regional Job Shifts, G. Sternlieb and J. Hughes, eds., New Brunswick, New Jersey: Center for Urban Policy Research, 1976, pp. 77-99. [27,5,5,0]

A-            53.    M. Greenberg, J. Caruana, and T. Peterson, An analysis of E.P.A.'s ratings of environmental impact statements, Transition, 6, 1976, pp. 1-5.

A-            54.    M. Greenberg, R. Hordon, A test of alternatives for meeting public potable water requirements, Water Resources Bulletin, 12, 1976, pp. 669-680.

A            55.    M. Greenberg, J. Caruana, and B. Krugman, Solid waste management: a test of alternative strategies using optimization techniques, Environment and Planning, 8, 1976, pp. 587-597.

#### 1977

A            56.    M. Greenberg, Suggestions for evaluating resource recovery proposals, Journal of the American Institute of Planners, 43, 1977, pp. 24-32.

E            57.    M. Greenberg, Up-front environmental mediation, Geographical Review, 67, 1977, p. 235.

A            58.    M. Greenberg, and D. Straus, Up-front resolution of environmental and economic disputes, Environmental Comment, 1977, pp. 16-18. Reprinted in F. Schnidman and J. Silverman, eds. Management & Control of Growth, Washington, D.C.: Urban Land Institute, 1980, pp. 252-256.

A            59.    M. Greenberg, Use of mathematical extrapolation methods to forecast population of small areas, pp. 29-35 in Population Forecasting for Small Areas, Oak Ridge, Tennessee: Oak Ridge Associated Universities, 1977.

#### 1978

B\*            60.    M. Greenberg, R. Anderson, and G.W. Page, Environmental Impact Statements, Resource Papers for College Geography 78-3, Washington, D.C.: Association of American Geographers, 1978.

B            61.    M. Greenberg, and Nancy Neuman, New Jersey Toward the Year 2000: Population Projections, New Brunswick, New Jersey: Center for Urban Policy Research, Rutgers University, 1978.

- B 62. M. Greenberg, D. Krueckeberg, and C. Michaelson, Population and Employment Projections for Local Governments: A Manual and Computer Program, New Brunswick, New Jersey: Center for Urban Policy Research, Rutgers University, 1978.
- B 63. C. Michaelson, and M. Greenberg, New Jersey Toward the Year 2000: Employment Projections, New Brunswick, New Jersey: Center for Urban Policy Research, Rutgers University, 1978. [33,9,5,1]
- B 64. M. Greenberg, Applied Linear Programming for the Socioeconomic and Environmental Sciences, New York, N.Y.: Academic Press, 1978.
- A 65. M. Greenberg and T. O'Neill, Solid waste: the end of the bottomless pit, New York Affairs, 5, 1978, pp. 114-129.
- RE. 66. Handbook for Environmental Planning: the Social Consequences of Environmental Change, by James McEvoy III and Thomas Dietz, eds. Wiley-Interscience: NY, 1977, in Journal of the American Institute of Planners, 44(4), 1978.

1979

- B 67. M. Greenberg and Others, A Primer on Industrial Environmental Impact, New Brunswick, New Jersey: Center for Urban Policy Research, Rutgers University, 1979.
- R 68. M. Greenberg, The Spatial Distribution of Cancer Mortality and of High and Low Risk Factors in the New Jersey-New York-Philadelphia Metropolitan Regions, 1950-1969, Part I, Trenton, New Jersey: Department of Environmental Protection, 1979, also available through National Technical Information Service, PB-292 948/7BE.
- R 69. G.W. Page, Jr., and M. Greenberg, An Initial Statistical Analysis of Carcinogenic and Toxic Substances in the Ground Water of New Jersey, Trenton, New Jersey: Department of Environmental Protection, 1979.
- R 70. J. Caruana, K. Ohlson, and M. Greenberg, The New Jersey Industrial Carcinogen Survey, Year 1, Final Report, Trenton, New Jersey: Toxic Substances Program, NJDEP, 1979.
- R 71. R. Anderson, and M. Greenberg, Environmental Cancer Data Base: Status Report, Trenton, New Jersey: Toxics Substances Program, NJDEP, 1979.
- R 72. G. Page, and M. Greenberg, A Procedure to Distinguish Background Concentrations of Toxics in Ground Water from Significantly Polluted Sample Concentrations,

Trenton, New Jersey: Toxics Substances Program, NJDEP, 1979.

R 73. M. Greenberg, and K. Ohlson, An Exploratory Statistical Analysis of the Initial Airborne Metal Data, Trenton, New Jersey: Toxics Substances Program, NJDEP, 1979.

R 74. M. Greenberg and K. Ohlson, An Analysis of the Initial Airborne Organics Data, Trenton, New Jersey: Toxics Substances Program, NJDEP, 1979.

R 75 M. Greenberg, The Spatial Association of Cancer Mortality and of High and Low Risk Factors in the New Jersey-New York-Philadelphia Metropolitan Regions, 1950-1969 and 1968-1972, report submitted to Toxics Substances Program, New Jersey Department of Environmental Protection, 1979,

R 76. N. Neuman and M. Greenberg, A Statistical Analysis of Airborne Particulates in New Jersey, 1973-1977, report submitted to Toxics Substances Program, NJDEP, 1979. [34,11,14,1]

A 77. M. Greenberg, Cancer research in New Jersey, in Marilyn Brown, ed., Case Studies and a Dialogue on the Role of Geographic Analysis in Public Policy, Urbana, Ill.: Department of Geography Paper, no. 12, 1979, pp. 4-15.

R 78. R. Ziegenfus and M. Greenberg, Computer mapping of cancer mortality data, report submitted to Toxics Substances Program, New Jersey Department of Environmental Protection, 1979.

R 79. M. Greenberg and J. Caruana, Cancer Mortality Patterns in the New Jersey-New York-Philadelphia Metropolitan Regions, 1950-1972: Temporal and Geographical Changes and Age Group Differences, Part III, report submitted to the Toxics Substances Program, New Jersey Department of Environmental Protection, 1979.

R 80. G.W. Page and M. Greenberg, Patterns of Toxics Contamination and Comparison of Concentrations in the Ground and Surface Waters of New Jersey, report submitted to the Toxics Substances Program, New Jersey Department of Environmental Protection, 1979.

RE 81. Environmental Impact Statements: A Guide to Preparation and Review, by Martin Baker, Joseph Kaming, and Richard Morrison, NY, Practicing Law Institute, 1977; Environmental Impact Analysis: Emerging Issues in Planning, by Ravinder Jane and Bruce Hutchings, eds. Urbana, IL: University of Illinois, 1978; Environmental Impact Assessment: A Review, by Marilyn Rowland, Memphis, TN, Regional Economic Development Center, Memphis State University, 1978; and The Environmental Impact Statement Process: A Guide to Citizen Action, by Neil Orloff, Washington, DC, Information Resources Press, 1978, in Journal of the American Planning Association, 45(3), July 1979, 346-348.

- R 82. M. Greenberg, Highlights of the Spatial Distribution of Cancer Mortality and of Factors Associated with Increased and Reduced Risk of Cancer Mortality in the New Jersey-New York-Philadelphia Metropolitan Region, 1950-1969 and 1968-1972, report submitted to Toxics Substances Program, New Jersey Department of Environmental protection, 1980.
- A 83. M. Greenberg, F. McKay, and P. White, A time-series comparison of cancer mortality rates in the New Jersey-New York-Philadelphia metropolitan region and the remainder of the United States, 1950-1969, American Journal of Epidemiology, 111, 1980, pp. 166-174.
- A 84. M. Greenberg, J. Caruana, B. Holcomb, G. Greenberg, R. Parker, J. Louis, and P. White, High cancer mortality rates from childhood leukemia and young adult Hodgkin's Disease and lymphoma in the New Jersey-New York-Philadelphia metropolitan corridor, 1950-1969, Cancer Research, 40, 1980, pp. 439-443.
- A 85. M. Greenberg, P. Preuss, and R. Anderson, Clues for case control studies of cancer in the Northeast urban corridor, Medical Geography: Social Science and Medicine, 14d, 1980, pp. 37-43.
- R 86. M. Greenberg, J. Keene, S. Schowgurow, An Empirical Test of the Association Between Gross Contamination of Wells with Toxic Substances and Surrounding Land Use, report submitted to Toxic Substances Program, New Jersey Department of Environmental Protection, 1980.
- R 87. G.W. Page and M. Greenberg, Distinguishing Toxic Substances at Background Levels from those Significantly Greater than Background: A Test of Three Approaches and a Hybrid Approach, report submitted to Toxic Substances Program, New Jersey Department of Environmental Protection, 1980. [38,11,20,1,12]
- A 88. M. Greenberg, A method to separate the geographical components of temporal change in cancer mortality rates, Carcinogenesis, 1, 1980, pp. 553-557.
- A 89. G. W. Page, M. Greenberg, and R. Tucker, Analysis of carcinogenic and toxic substances in the ground water of New Jersey, The Science of the Total Environment, 16, 1980, pp. 293-294.
- R 90. J. Caruana, K. Ohlson, and M. Greenberg, The New Jersey Industrial Carcinogen Survey: Year Two Final Report, report submitted to the Office of Cancer and Toxic Substances Research, New Jersey Department of Environmental Protection, 1980.
- A 91. M. Greenberg, Finding areas with excessively high rates of childhood, teenage,

and young adult cancer, The Candlelighters Foundation, 6, 1980, pp. 4-5.

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- RE. 795. Book review of Igor Linkov and Benjamin Trump. *The Science and Practice of Resilience*. ISBN 978-3-030-04563-0. Cham, Switzerland, Springer, 2019, 202 pages + references, \$109.00, submitted May 27, 2019. *Risk Analysis*, 39, 11, 2596-2597, 2019.



RE 796. Book review of Frederick Steiner. *Human Ecology: How Nature and Culture Shaper Our World*. Washington D.C., Island Press, 237 pp, ISBN 978-1610917384. *Journal of Planning and Research*, 39 (2), 2019, 248-249.

E 797. Greenberg M. Award Winners for 2019 *AJPH* Papers and Reviewers of the Year. *American Journal of Public Health*. 109 (11), e1-e12, 2019.

[A=358; ((B=38) MB=22, EB=11; MNAB=5)), R=240; E=102; RE=59 =797]

2020

RE 798. M. Greenberg. Building and Maintaining an Effective Environmental Justice Presence. Book review of Katrina Smith Korfmacher. *Bridging Silos: Collaborating for Environmental Health and Justice in Urban Communities*. Cambridge, MA: MIT Press, 2019. 347 pp. *AJPH*, vol.110, 1, 2020, pp. 8-10.

E 799. Shapiro S, Greenberg M. The Virtues of NEPA, *Star Ledger*, Newark, NJ. February 2, 2020.

E\* 800. M. Greenberg, T. Burke, B. Goldstein, R. Jackson, and J. Samet. Endangering the Health of All: Destroying a Half Century of Health Leadership Along with America's Environment. *AJPH*, 110, 2, e1-e2, 2020. Great for number 800.

E 801. M. Greenberg and K. Lowrie. Rae Zimmerman: A Lifetime of Building Networks. *Risk Analysis*. 40 (4), 662-666, 2020.

MNAB 802. Dynes R., chair, Heimberg J., senior program staff member, and committee members Bendixen L, Bronzini M, Greenberg M, Johnson D, Kersting A, Maloney MD, Orrell SA, Ostendorff W, Ottmer T, Parks C, Silva M. *Review of the Department of Energy's Plans to Dispose of Surplus Plutonium in the Waste Isolation Pilot Plant*. Pre-Publication copy. Washington, DC, April 30, 2020.

EB 803. M. Greenberg, J. Burger, and K. Lowrie, eds. Nuclear Power, Weapons and Waste Management: A 40-year Retrospective, *Risk Analysis* virtual issue, June 2020. [https://onlinelibrary.wiley.com/doi/toc/10.1002/\(ISSN\)1539-6924.nuclear-power-weapons-and-waste-management](https://onlinelibrary.wiley.com/doi/toc/10.1002/(ISSN)1539-6924.nuclear-power-weapons-and-waste-management). May 20, 2020.

A 804. Michael Greenberg, Anthony Cox, Vicki Bier, Jim Lambert, Karen Lowrie, Warner North, Michael Siegrist, and Felicia Wu. Risk Analysis: Celebrating the Accomplishments and Embracing Ongoing Challenges. *Risk Analysis*. Early view, June 24, 2020. Article DOI: 10.1111/risa.13487. Paper copy, vol. 40 (S1), 2113- 2127, November 2020.

- R 805. Michael Greenberg. EJSCREEN: Possible CRESP application. June 26, 2020.
- E. 806. M. Greenberg and K. Lowrie. Roger Kasperson: In Pursuit of Solutions to Risk Conundrums. *Risk Analysis*. 40 (6), 1113-1116, 2020.
- EB 807. J. Burger, M. Greenberg, and K. Lowrie. Environmental Justice and Social Injustice: Ethnic, Racial, Economic and Other Marginalized People and Communities. *Risk Analysis* virtual issue, July 9 2020. [https://onlinelibrary.wiley.com/doi/toc/10.1111/\(ISSN\)1539-6924.environmental-justice-social-injustice](https://onlinelibrary.wiley.com/doi/toc/10.1111/(ISSN)1539-6924.environmental-justice-social-injustice). July 9, 2020.
- R 808. M. Greenberg, Review comments about Y-12 and Mercury contaminated facilities at Oak Ridge, August 17, 2020.
- E\* 809. M. Greenberg. Katrina: A Signature Cascading Risk Event and a Warning. *American Journal of Public Health*. 110 (10), October 2020, 1493-1494.
- R 810. D. Kocakusak, M Greenberg. The impacts of ports on environmental justice. Report to Rutgers University, Committee on Population Health and Urbanization, November 2019.
- A\* 811. Karen Lowrie, Henry Mayer, and Michael Greenberg Communicating about Contaminated Site Cleanup using Coordinated and Consistent Metrics: Opportunity and challenge for the DOE, Risk Analysis. *Risk Analysis*. Early view October 16, 2020, published vol. 41 (8), 2021, 1478-1491.
- EB 812. M. Greenberg, V. Bier, and K. Lowrie. editors, *John Garrick: Risk Assessment Pioneer: Reflections and Risk Analysis Papers*. John Wiley Press and the Society for Risk Analysis, December 22, 2020. Virtual issue. [https://onlinelibrary.wiley.com/doi/toc/10.1002/\(ISSN\)1539-6924.john-garrick-reflections](https://onlinelibrary.wiley.com/doi/toc/10.1002/(ISSN)1539-6924.john-garrick-reflections)
- RE 813. M. Greenberg. Being a Health Officer, A Review of Paul Knechtges, Gregory Kearney, and Beth Resnick. Eds. *Environmental Public Health: The Practitioner's Guide*, Washington, D.C.: APHA Press, 2018. *AJPH*, 110(5), 611-612, 2020.

2021

- A\* 814. M. Greenberg, Measuring Historical Urban Neighborhood Sustainability: America's Grand Avenues, *Sustainability*, 13, 1358-1362, 2021. <https://doi.org/10.3390/su13031358>.
- A\* 815. M. Greenberg. Ports and Environmental Justice: A Screening Analysis. *Risk Analysis*. Early view March 2021, 41, 11, 2112-2126.

A\* 816. Michael Greenberg & K. Lowrie. John Evans. Providing Sensible Options to Resolve Complex Risk Problems. *Risk Analysis, An International Journal*. 41(4), 565-570, 2021.

RE\* 817. M. Greenberg, review of Louis Anthony Cox, Jr. *Quantitative Risk Analysis of Air Pollution Health Effects*. International Series in Operations Research and Management Science, 2021. ISSN 0884-8289 ISSN 2214-7934 (electronic), International Series in Operations Research & Management Science ISBN 978-3-030-57357-7 ISBN 978-3-030-57358-4 (eBook) <https://doi.org/10.1007/978-3-030-57358-4>, Springer Nature Switzerland AG 2021. *Risk Analysis*, vol. 41, 5, 837-841.

A\* 818. M. Greenberg, Environmental and Social Justice on the Border of Five Major U.S. Cities. *Environmental Justice*, Early view, April 28, 2021, <http://doi.org/10.1089/env.2020.0058>

A\* 819. Chen, J., and M. Greenberg. Hazard Mitigation Planning and Cascading Events. In review. *Risk, Hazards, & Crisis in Public Policy*. March 2021, 1-16.

A 820. Michael Greenberg and Louis Anthony Cox. Plutonium Disposition: Using and Explaining Complex Risk-Related Methods. *Risk Analysis*. 41 (12), December 2021, 2186-2195 <https://doi.org/10.1111/risa.13734>

R 821. Henry Mayer, Michael Greenberg, and David Kosson. Sustainability and Resilience. Concepts and Challenges for DOE, Project Report, July 9, 2021, Vanderbilt University, Department of Civil & Environmental Engineering, VU Station B#351831.

A 822. Roger Kasperson. Edited by M. Greenberg, Reflections and Papers Published in Risk Analysis, An International Journal. John Wiley Press and the Society for Risk Analysis, August 2021, [https://onlinelibrary.wiley.com/doi/toc/10.1111/\(ISSN\)1539-6924.roger-kasperson-reflections](https://onlinelibrary.wiley.com/doi/toc/10.1111/(ISSN)1539-6924.roger-kasperson-reflections) weirdness. This came out on my birthday which is 8-22.

R 823. M. Greenberg, H. Mayer, and D. Kosson. Environmental and Social Justice for DOE EM Site-Regions: A Geographical Analysis. Project Report, date. Vanderbilt University, Department of Civil & Environmental Engineering, VU Station B#351831, September 2021.

[A=367; B=42; R=245; E=107; RE=62 =823]

Selected talks and other 2010-2021

Podcast, APA about Cascading events and hazard mitigation planning hosted by Rich Roths, and Michael Johnson, December 15, 2021.

Podcast, Bloustein School, From the Bronx to Bloustein, November 2021. Stuart Shapiro and Amy Cobb, hosts.

Interview about proposed \$450 million diamond-alkali cleanup, April 15, 2021. Emily Lang NY Public radio was the reporter. Aired next morning.

Remarks on Careers in Hazard Mitigation & Climate Resilience Planning. February 27, 2020. At EJB.

Experiences in Risk-Informing Decision-Makers & Communities about Industrial Hazards. Conference Environmental Sciences, Social Sciences, and Humanities in a Time of Crisis. At SEBS, February 28, 2020.

CME/CE credit questions about the Affordable Care Act for AJPH, November 2019.

GAO-19-339. Environmental Liabilities: DOE Would Benefit from Incorporating Risk-Informed Decision-Making into Its Cleanup Policy. <https://www.gao.gov/prerelease/Jby3>. Provided expert participation with multiple follow-ups. October 2019.

The Resilience Imperative. Meeting USDOT Research Consortium, Invited speaker, May 31, 2019, New Brunswick, NJ.

Risk-Informing Environmental Health Policy: Five Decades of Opportunities with Some Success, New Brunswick, NJ, Daniel Gorenstein Memorial Award Lecture, April 18, 2019.

Presentation with Dona Schneider, Urban Planning, Public Health, & Redevelopment, Trenton, NJ, Office of Legislative Services, March 23, 2018.

Presentation to NJ TV news about implications of Portal Bridge failure, March 18, 2018. Shown following week.

Presentation: Persuading elected officials and staff about the value of science, Arlington, Va. Society of Risk Analysis, Annual meeting, December 12, 2017

What priorities currently exist for environmental health, Advocacy group against war, reformed Church, Highland Park, NJ December 2, 2017

Podcast, Risk analysis and homeland security, January 26, 2017

Briefing US GAO, Health, safety and economic cites, Washington DC, GAO building, August

17, 2016.

Whither Risk Analysis, Annual Meeting of the Society of Risk Analysis, December 7, 2015. Session on Foundations of Risk Analysis. Arlington, VA.

HIA in context. Presentation, Annual Meeting of the American Public Health Association, Chicago, IL, November 2, 2015.

Briefing U.S. Senate Arms Services Committee about “A Review of the Use of Risk-Informed Management in the Cleanup Program for Former Defense Nuclear Sites.” December 15, 2015.

Briefing U.S. DOE deputy assistant secretaries about “A Review of the Use of Risk-Informed Management in the Cleanup Program for Former Defense Nuclear Sites.” December 15, 2015.

Briefing of U.S. DOE site managers about “A Review of the Use of Risk-Informed Management in the Cleanup Program for Former Defense Nuclear Sites.” October 13, 2015.

Briefing of U.S. House Appropriations Committee about “A Review of the Use of Risk-Informed Management in the Cleanup Program for Former Defense Nuclear Sites.” September 28, 2015, Rayburn Building, DC.

Briefing of DOE-EM and EPA leadership on A Review of the Use of Risk-Informed Management in the Cleanup Program for Former Defense Nuclear Sites. Report prepared from U.S. Senate Committee on Appropriations and U.S. House of Representatives Committee on Appropriations, Washington, D.C., September 22, 2015.

Briefing of House of Representatives, Appropriations Committee on A Review of the Use of Risk-Informed Management in the Cleanup Program for Former Defense Nuclear Sites. Report prepared from U.S. Senate Committee on Appropriations and U.S. House of Representatives Committee on Appropriations, Washington, D.C., September 28, 2015.

Mental Health Symptoms Among Seniors following Hurricane Sandy, Denver, Colorado, Society for Risk Analysis, annual meeting, December 10, 2014.

Revisiting New Orleans a decade after Katrina, status and preparedness. New Orleans, Louisiana, American Public Health Association, November 17, 2014. John Renne and Marla Nelson co-speakers.

Predicting Preparedness and Predicting Altruistic Behavior, Society of Risk Analysis, Annual Meeting, Baltimore, MD, December 10, 2013.

Are people willing to pay for sustainability? Post Hurricane Sandy and Tropical Storm Irene data from New Jersey, USA. 6<sup>th</sup> International Conference on Sustainable Energy and Environmental Protection, Maribor, Slovenia, August 21, 2013.

Stakeholder Understanding, Communication and Involvement, Presentation to Senior staff of Department of Energy, Environmental Management, Washington, DC, August 7, 2013.

Predicting Individual Preparedness & Assistance: Sandy and Irene Experiences, Conference on S&T Innovations in Hurricane Sandy Research, June 5, 2013.

Results of Statewide Polling on Sandy and Irene, Climate Change Preparedness in New Jersey, Leading Practice and Policy Priorities, May 22, 2013.

US public preferences, perceptions, and trust of the USDOE: Pre and Post Fukushima. February 26, 2013 (with Charles Powers and David Kosson), WM symposium, Phoenix, AZ.

Building useful simulation tools for risk analysis: a major challenge & a rail security example, Fields Institute, University of Toronto, Canada, Keynote conference, Third International Conference on Complex Science, Management & System Engineering in Risk Management, October 26, 2012.

Dreams and nightmares: nuclear power and waste management. Keynote talk at SRA Europe Conference, Zürich, Switzerland, June 20, 2012.

Public preferences for nuclear power and expansion of on-site nuclear-related activities: pre-and post-Fukushima, Washington DC, January 26, 2012, George Washington University for the SRA.

Public preferences for nuclear power and expansion of on-site nuclear-related activities, Chattanooga, TN: TVA headquarters, December 20, 2011.

Nuclear power & waste management survey research: what have we learned about people who love near nuclear facilities? Washington, DC: for Assistant Administrator for Nuclear Energy, December 14, 2011.

Rail security simulation modeling, December 9, 2011, at 9/11 – 10 years later, A national Conference on Preparedness and Response, New Brunswick, NJ  
Smart model for corridor resilience: North corridor prototype, Arlington, VA.: USDHS headquarters. July 21, 2011.

Choosing an economic consequences simulation model for rail security, RWJH, July 14, 2011.

Energy and Health Choices, Risk and the Media, Lehigh University, April 8, 2010

Low Carbon Economy, North China Electric Power University, June 3, 2010, Beijing

Being proactive about risk assessment, National Institute of Engineering Management, China

National School of Administration, June 4, 2010, Beijing

Why projects fail. Xinhau School of Finance and Insurance, Zhongan University of Economics and Law, June 6, 2010, Wuhan

The economic impact of large environmental projects. School of Management, Wuhan University of Technology, June 7, 2010, Wuhan

Economics simulation models and risk analysis. School of Business Administration. Hunan University, June 10, 2010, Changsha

Understanding the economic consequences of hazard events. Jiatong University. First international risk management conference. Second keynote. June 12, 2000, Chongqing

CRESP surveys, 2005, 2008, 2009, 2010: What have we learned and what do we need to learn, Nashville, TN, Vanderbilt, October 19, 2010.

Nuclear power and waste management survey research: What have we learned about people who live near nuclear facilities? Princeton, NJ Woodrow Wilson School, October 20, 2010.

Common issues that challenge translating the best science and practices to surface transit security organizations and staff, Washington, DC, DHS, October 22, 2010.

Searches- grad school dean 2008-2009; IWL head, 2010; EOHSI head 2009-2010, EJB Dean 2016.

A set of blended risk-based decision support tools for protecting passenger rail-centered transit corridors. Panel 15, the DHS science conference-fifth annual University network summit, Washington DC, April 1, 2011.

Risk-based decision-making with uncertainty: Peeling back layers of complexity, June 2, 2011, Nashville, TN, Global Climate Change and Transportation Infrastructure Summit

Risk versus business requirements: industry perspectives, chaired panel and presented talk at second annual maritime risk symposium November 7, 2011.

Promotion committees within RU outside of EJB or outside RU: Helen White 2010-11, Mark Huselid 2010-11, David Lepak, 2013, Patrick Gardner 2014, Marsha Bates, 2015, Kenneth Joh, Texas A&M, 2016, Gregory Camilli, school of Education, 2016, Ben Crabtree and Cheryl Dreyfus, October 2018.

2016: External letter writer for Mary Northridge, NYU, Samina Raja. SUNY Buffalo, and Lucien Lauren, Iowa.

2019: external letter writer for Nicole Ngo for promotion to associate professor with tenure at the University of Oregon.

#### ARTICLE REVIEWER FOR

American Journal of Public Health; Annals of the Association of American Geographers; Applied Demography; Carcinogenesis; Disaster Medicine and Public Health Preparedness; Economic Geography; Energy Policy; Environmental Health Perspectives; Environment and Planning A; Environment and Planning B; Environmental Impact Assessment Review; Environmental Justice; Environmental Planning and Management; Environmental Management; Environmental Management Review; Environmental Practice; Environmental Research; Epidemiology; Geographical Review; Growth and Change

Health Education Quarterly; Health Education Research; Housing Policy Debate; Housing Studies; Human Ecology; Human Ecology Review; Interscience; Journal for General Philosophy of Science; Journal of Aging and Social Policy, Journal of the Air & Waste Management Association; Journal of the American Institute of Planners (now Journal of the American Planning Association); Journal of Dental Education; Journal of Dental Research; Journal of Exposure Analysis and Environmental Epidemiology; Journal of the National Cancer Institute; Journal of Planning Education and Research; Journal of Public Health Policy; Journal of Rail and Rapid Transit; Journal of Regional Science; Lung

Milbank Quarterly; Management Science; Medical Geography; Natural Hazards Review: Population & Environment; Preventive Medicine; Professional Geographer; Public Works Management and Policy; Risk Analysis; Risk: Issues in Health and Safety; Rural Sociology; Science Communication; Science, Science of the Total Environment; Society & Natural Resources; Statistics and Medicine, Social Science Quarterly; Technology & Human Values, Social Science and Medicine; Urban Ecosystems; Urban Ecosystems, Urban Geography; Urban Affairs Review; Urban Studies

#### TEACHING

**Advanced Multivariate Statistics (Last taught Fall 2021), Spring 2021 prepared on-line version of course for bioinformatics program and in Fall 2021 I taught the class in person**

This course introduces students to some of the most widely used multivariate methods: factor analysis, discriminant analysis, and multiple regression analysis using components as independent variables, canonical correlation analysis, discrete regression models, and hierarchical linear models. Students gather their own small data sets and run the analyses on these data sets using SPSS, SAS, R, or whatever they choose. Each student submits two papers summarizing their results. Emphasis is placed on the advantages and disadvantages of these methods and the issues of missing data, the form of the data, and interpretation of the results.

**Spring: Protecting Community Health (last taught Spring 2005)**

This course describes how environmental health policy is made and how this relates to urban



revitalization. We discuss health/safety/environmental protection, economic feasibility, legal/political feasibility, benefits/costs, ethical imperatives, time pressure, and flexibility as criteria used by decision-makers. We use waste management or another topic to illustrate the interplay of these criteria in the United States. Students submit 2 papers, which evaluate resident perception of neighborhood quality in light of what they have learned.

**Spring or Fall: Introduction to Planning, Policy and Health (began teaching Spring 2006)**

Introduction to the major subject areas taught by the Bloustein School. Developed framework based on environmental policy experience that introduces the concepts that most strongly influence policy. These are elected officials/senior staff, non-government interests, public concerns, science, ethics, economics, and time/flexibility. Last taught in Spring 2021.

**Fall: Environmental Planning and Management (originally taught in 1973, started teaching again in Spring 2009, last semester was Fall 2021)**

Introduction to factors that influence environmental plans and tools used in designing them. Students select a planning question and do an evaluation of the six key criteria that influence decision-making about that question. Lecture for first half of class and give students a policy challenge that they analyze and present in the second half.

**Fall: Population Health & Urbanization, started teaching Fall 2019.**

This course introduces students to the health impacts of industrialization and urbanization from the mid-18<sup>th</sup> century through the early 21<sup>st</sup> century. We provide historical examples from the literature, from former industrial clusters located within 20 miles of our campus, as well as from Asia and other areas of the world. Taught it twice with Mark Robson.

**Spring: Hazard Mitigation Planning, started teaching Spring 2018. Taught in twice**

Hazard mitigation planning involves defining a study area, risks associated with the area, prioritizing these risks, and writing a plan to reduce them. This course focuses on hazard mitigation planning (HMP) in the early 21<sup>st</sup> century and its intersection with planning practices that began with zoning in Germany and now involve advanced simulation tools and multi-dimensional mapping. HMP places a great deal of burden on elected officials and their staff to create plans and make investments that benefit their jurisdictions and avoid unreasonable burdens on populations. Many of our graduates now work on HMPs and related subjects of prevention, mitigation, resilience and sustainability. Taught in 2018, 2019 and 2020.

DOCTORAL STUDENTS (\*=major advisor) [78]

[1] Newton Levine, planning, Columbia University, 1972\*

Hiroko Sakai, geography, Columbia University, 1972\*

Thomas Angotti, planning, 1973\*

Ethan Smith, planning, 1974

Simeon Hook, planning, 1976

Jon Weyland, planning, 1977

Ronald Foresta, planning, 1978

Charles Koebel, planning, 1979

Ademoula Salau, planning, 1979\*

Robert Ziegenfus, geography, 1980\*

[11] George William Page, planning, 1980\*

Michelle Frumkin-Rosengaus, geography, 1980

Richard Anderson, planning, 1981\*

Catherine McVicker, geography, 1983\*

Beth Krugman, planning, 1985\*

Nancy Neuman, geography, 1986\*

Donald Rebovich, criminal justice, 1986

Felix Barreto, planning, 1986

Dona Schneider, geography, 1988\*

Erik Dienemann, chemical engineering, 1989

[21] Anthony Mason, geography, 1989\*

Jon Erickson, planning, 1989\*

Tracey Clapp, chemical engineering, 1989

David Rose, planning, 1989\*

Enid Lotstein, geography, 1990

William Solecki, geography, 1990

Glen Belnay, planning, 1991\*

Bernadette West, planning, 1991\*

Craig Nessel, public health, 1991

Kandice Salomone, public policy, Syracuse University, 1992

[31] Michael Zelinka, environmental science, 1992

Nicholas Lawry, public health, 1994

Lynn McGrath, public health, 1995

Jessica Sanchez, planning, 1996\*

Karen Lowrie, planning, 1996\*

Nevins Cohen, planning, 1996\*

Roger Balm, geography, 1996

Ann Curley, 1996

Jonathan Feldman, planning, 1997

Alan Frei, Geography, 1997

[41] Jeffrey Schein, Public Health, 1997  
Brasilia Verduzco, planning, 1998\*  
Karen Reed, Environmental Science, 1998  
Tyler Miller, Planning, 1998  
Jan Wells, Planning, 1998  
Anne Bellows, Geography, 1999  
Henry Mayer, Planning, 1999\*  
Juliana Mantaay, Geography, 2000  
Darien Simon, Planning, 2000\*  
Linda Bonano, Environmental Science, 2000

[51] Sandra Wardlow, Public Health, 2000  
Wansoo Im, Planning, 2001  
Frances Hoffman, Planning, 2001\*  
Laura Solitare, Planning, 2001\*  
Michael Frisch, Planning 2002\*  
Jane Sponholz, Planning, 2002\*  
Peggy Wong, Public Health, 2003\*  
David Lewis, Planning, 2003  
Fred Ellerbusch, Public Health, 2005\*  
Walter Sein, Geography, Buffalo, SUNY, 2005\*

[61] Hong-Ling Wee, Geography, 2005\*  
John Renne, 2005, Planning, 2005\*  
Kristen Crossney, Planning, 2006  
Justin Hollander, Planning, 2006\*  
Jeremy Nemeth, Planning, 2007  
Christopher Hanson, Planning, 2007  
Ralph Buehler, Planning, 2008  
Josie Faass, Planning, 2009\*  
Marija Borjan, Public Health, 2009  
Gwendolyn Harris, Planning, Planning, 2010\*

[71] Jay Blum, Public Health, 2012  
Mitchell Rosen, Public Health, 2012  
Alper Almaz, Engineering, 2012  
Leah Yasenachak, Planning, 2013\*  
Katie Himmelfarb, Planning, 2014\*  
Michael Strange, Planning, 2016\*  
Robert Blauvelt, Newark Arts and Sciences, 2018\*  
Jennifer Whytlaw, Geography, 2018\*  
Diren Kocakusak, Planning, 2021

[80] Michael Tachovsky, Human Development, Fielding Graduate School, July, 2021.

Matthew Campo, Planning, in progress, 2021\*

EXTERNALLY FUNDED RESEARCH

Michael Greenberg, Funds available through our centers

Source	Details, 2001-2010	\$, 1000s
Federal	DOE, EPA, DOD, HUD, CDC, DHS	9325
State	Highlands	120
County/Local	Somerset, Middlesex	365
Private	EXXON, Unions NJ	137
Not-for-profit	Dodge, First Baptist, Mushett, SRA	874
Total	2001-2010	10821

Source	Details, 2011-2020	\$, 1000s
Federal	DOE, EPA, DOD (USACE), CDC, DHS; NOAA	11604
State	DCA, DEP	1681
County/Local	---	---
Private	---	---29
Not-for-profit	SRA, Mushett, PNC Foundation, Dodge, Georgetown, UASI, PSE&G; Johnson Family	1741
Total	2011-2020	\$ 15055

2021	DOE grants about \$250,000 a year Small grant from President Barchi and Barbara Lee to work on ports and EJ. Sent back \$50K because COVID-19 interrupted the work.	\$250 \$100
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