

Program Prospectus: Graduate Certificate in Geospatial Technology

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1. Rationale

- a. The certificate program is titled *Graduate Certificate in Geospatial Technology*.
- b. This graduate certificate program is designed to benefit students who seek to enhance their skills in geospatial technologies, especially Geographic Information Systems (GIS) and satellite remote sensing. Students will be exposed to industry standard software including ArcGIS, ERDAS IMAGINE, Idrisi, and SPSS and will work with vector and raster data sets, as well as image data obtained via satellite remote sensing.
- c. Geospatial technology is used extensively at all levels of government, in the private sector, and by international institutions such as United Nations and the World Bank. Geospatial technology is used in developing countries to optimize scarce resources for environmental management. Private voluntary and non-governmental institutions that work on humanitarian and environmental issues have also developed significant capabilities in the use of this technology. All issues that involve social or physical phenomena occurring on the Earth's surface or near surface environment can benefit from the application of geospatial technology. As such, significant demand exists for individuals with geospatial knowledge and skill sets, and the job market outlook for individuals with these skills is excellent at the local, regional, national and international scales.

Certificate programs that focus on geospatial technology (broadly) and geographic information systems (more narrowly) can be found at many public and private universities in the United States and abroad (particularly in Europe). The leading program and exemplar can be found at Pennsylvania State University, which has an excellent reputation for Geographic Information Science, but there are many others that are too numerous to list. It is worth noting that there is no comparable, active university-level graduate certificate program operating in Miami-Dade County, and we are unaware of similar programs being offered in the Caribbean or Latin America, suggesting an excellent market opportunity for nearby international students.

Students who earn the Graduate Certificate will enhance their employment prospects and/or advance their careers in geospatial technology, particularly in job settings that stress the use of products derived from satellite remote sensing and/or vector-based GIS. The Graduate Certificate will be useful for recent graduates and particularly

mid-level career professionals seeking to enhance their technical skills (and obtain an accompanying technical credential) within a limited time, but also will offer matriculated graduate students an opportunity to acquire these skill sets while they pursue their degree studies.

- d. While this Graduate Certificate program has its greatest synergy with Geography and Regional Studies (and indeed, we expect many Masters students in our department to simultaneously pursue the Certificate), students from other disciplines are likely to enroll and there are significant potential interactions with other programs and departments. Historically, we have had students from units as diverse as the Rosenstiel School of Marine and Atmospheric Science, the School of Business Administration focusing on real estate, and the Ecosystem Science and Policy program pursuing our geospatial technology coursework. This is a small subset of the possibilities. In the coming year, we will be cross-listing a course with the School of Architecture, another discipline keenly interested in spatial configuration. Individuals with interests in epidemiology from the Miller School of Medicine would be an excellent fit, as geospatial technology is emerging as key tool set in that field. Within our own college, departments that would most likely benefit from the availability of the Certificate program include Anthropology, Biology, Geological Sciences, History, International Studies, Political Science, and Sociology as well as programs in Latin American Studies, Ecosystem Science & Policy, and Urban Studies. In all of these diverse disciplines, the mapping and spatial analysis capabilities offered by geospatial technology offer new insights into their research problems.
- e. This Graduate Certificate program is a complement to the existing undergraduate Certificate Program in Geospatial Technology. The new Graduate Certificate program will benefit from the existing infrastructure and experience gained in offering similar coursework to undergraduates, but will serve a different set of students: There has been significant demand for geospatial technology coursework at the graduate level (which the existing program has been unable to fulfill). Students who already have a bachelor's degree have expressed a desire to pursue knowledge in geospatial technology for graduate credit, and the proposed Graduate Certificate will enable that aspiration.

2. Resources

- a. We do not anticipate a significant expansion in resources needed from the library to support the new Graduate Certificate program. The Library already ably serves the needs of the undergraduate Certificate program, as well as undergraduate and graduate programs in Geography and Regional Studies which have related needs in terms of geospatial technology related resources. Of course, we are always looking for ways in which the Library can better serve these related needs, but this is best viewed holistically, rather than specifically in relation to this particular Graduate Certificate program.
- b. Our existing laboratory facilities include an instructional GIS lab with 15 seats, providing access to software packages including ESRI ArcGIS 10, Idrisi, and ERDAS Imagine. We also have a further 10-seat lab with the same software

packages that is shared with International Studies. Other significant resources include a large-format plotter (recently upgraded), and a full-time staff member who supports and maintains the hardware and software in our labs.

In the longer term, as the Graduate Certificate program becomes active and our enrollments and demand for coursework and lab space increases, we anticipate a need for larger labs. The specifics of this plan are currently being discussed in the context of a proposed move of Geography and Regional Studies to 1600 Campo Sano Drive; we have offered a template that includes a 25-seat GIS instructional lab, a 15-seat secondary lab, and potentially further lab space as well to accommodate the needs of students doing their coursework and research while instructional labs are occupied. In terms of cost specifics, GIS software packages run well on high-end, standard PC workstations (~ \$1500 / seat) are the most obvious cost associated with lab expansion, although other issues like software licensing will factor in as well.

- c. We do not anticipate significant costs associated with additional office equipment or student support services; our existing infrastructure should accommodate the administrative needs of this program adequately.

3. Curriculum

- a. The Graduate Certificate program being proposed rests firmly in the division of Geography and Regional Studies described as Geographic Information Science. This includes the use of geographic information systems for the purposes of map-making and spatial analysis, the use of remotely sensed imagery and image analysis to procure data regarding phenomena on the surface of the Earth, and a wide variety of related analytical, technical and statistical techniques to enable the general aims of understanding social and physical phenomena as a function of their spatial characteristics.
- b. Our current undergraduate and graduate curricular structure already supports the intended Graduate Certificate program well. By designing this new program to mesh with existing offerings, the vast majority of instructional resources and expertise are already on hand, as is the required laboratory and administrative infrastructure. We are fortunate to already have a set of core faculty (detailed below) with all the requisite GIScience and geospatial technology expertise to support the needs of this program.
- c. New (or revised) courses required for this program include GEG 555 (Field Methods and Geospatial Analyses – Dr. Miguel Kanai), GEG 585 (Advanced Cartography – Dr. David Tenenbaum), GEG 592 (Advanced Remote Sensing – Dr. Douglas Fuller), GEG 593 (Intermediate Geographic Information Systems – Dr. Shouraseni Sen Roy), GEG 594 (GIS and Environmental Modeling – Drs. Fuller and Tenenbaum), GEG 595 (Web GIS – Dr. David Tenenbaum), and GEG 596 (GIScience for Water Resources Research – Dr. David Tenenbaum).
- d. At this time, preliminary discussions are taking place with the School of Architecture and the Program in Ecosystem Science & Policy to identify opportunities for synergies in our offerings.

- e. The Certificate requires a minimum of 15 credits, including three core courses and two or more electives.

The program mission is to provide both matriculated graduate students and unmatriculated certificate students an opportunity to gain knowledge and expertise in the use of geospatial technology. Learning outcomes will include both a solid theoretical understanding of the concepts that underpin the effective application of GIScience, and the acquisition of hands-on skills and experience with widely used commercial software packages that enable map-making, spatial analysis, and image processing.

Assessment methods will be a mix of approaches designed to measure the grasp of theory (in the form of assignments and examinations that use a mix of short-answer and essay format questions) with those designed to assess the degree of hands-on skills acquisition (via the completion of lab assignments and the evaluation of exercise components that display milestone achievements that indicate the successful completion of tasks, as well as more independent, open-ended assignments that allow students to display their acquisition of these skill sets in a less specified and directed context), as well as the development of independent projects that demand that students combine both aspects in a seamless and appropriate fashion.

This Graduate Certificate program has a single track, consisting of the completion of three required core courses, and the completion of two, selected electives. No prerequisites will be required to enroll in core courses.

Core courses include:

- **Introduction to GIS (GEG 591)** - Conceptual overview of GIS technology, introducing key elements such as projection systems, datums, data models, and analytical methods such as overlays.
- **Advanced Environmental Remote Sensing (GEG 592)** - Survey of satellite imaging technologies and basic image processing techniques. Special emphasis is paid to optical and SAR satellite imagery for land cover applications.
- **Intermediate GIS (GEG 593)** - Review of coordinate and projection systems used to relate satellite and image data to standard coordinate systems. Advanced concepts of analysis, data storage, data development (digitization, topology, error correction) and manipulation, including suitability, mapping, cartographic modeling, and decision support.

Elective courses include:

- **Independent Study (GEG 525)** - Provides an opportunity to study an academic topic not otherwise available through regular course offerings.
- **Internship (GEG 535)** - Internships with local organizations, including city governments as well as private organizations, to help students gain much needed practical experience.
- **Introduction to Quantitative Methods (GEG 580)** - Basic descriptive statistics, including spatial statistics. Probability, hypothesis testing, correlation, and

regression.

- **Advanced Cartography (GEG 585)** basics of map making and design, including interactive maps, visualizations, and 3-D representation of land and cityscapes.
- **GIS and Environmental Modeling (GEG 594)** - Mathematical and statistical functions applied to GIS data to model environmental processes such as urbanization and land-change modeling.
- **Web-GIS (GEG 595)** - Introduces map-serving technologies and internet map design. Lab exercises emphasize use of ArcIMS and ArcSDE. Students build their own on-line interactive, customizable maps and learn the basics of Client/Server architecture and processing, JavaScript programming, and XML/HTML basics.
- **Advanced Spatial Statistics (GEG 681)** - Social and environmental science applications of spatial statistical analysis illustrated with data and numerical (simulation experiments) examples employing interactive software. A principal focus of this is spatial autocorrelation.

Courses that are being considered for integration in the program if demand exists:

- **GIScience for Water Resources Research (GEG 596)** - This course provides students with an introduction to some key GIScience approaches for investigating the movement of water through terrestrial landscapes. This includes two major themes, that each comprise about half of the course: The first focuses upon methods that have been developed to extract and represent the structure of watersheds from digital terrain data, and this will be followed by approaches that use passive remote sensing to describe landscape hydrologic conditions.
- **GIS in Public Health (Miller School)** - Builds general knowledge of spatial applications in the field of public health and epidemiology and provides hands-on experience using GIS. Exposure to current public health research and scholarly publications investigating spatial patterns of health outcomes. This course is not offered regularly but students may receive equivalency for GEG 591 if they have already taken completed this course at the Miller School.
- **Introduction to Microwave Imaging and Synthetic Aperture Radar (RSMAS)** - Basic microwave theory, including generation of microwaves, transmission of microwave energy through the atmosphere, interaction of microwaves with the ground surface and man-made objects, and design of microwave reception systems, including radiometers, altimeters, scatterometers and SAR*.
- **Advanced SAR Techniques and Applications (RSMAS)** - This course builds on

* These SAR courses will be developed and offered on an as-needed basis and we are aware that demand for such courses exists in the Federal Government. Several RSMAS faculty with expertise in SAR technology, including Professors Amelung and Wdowinski, have indicated potential willingness to teach these SAR courses. It should be noted that UM has internationally recognized expertise in SAR remote sensing. For further information on UM capabilities in this growing geospatial technology, readers should visit <http://www.cstars.miami.edu>.

material covered in Introduction to Microwave Imaging and Synthetic Aperture Radar. The course will review advanced SAR processing, including optimal processing for high spatial resolution ("super-resolution"), use of polarization, and basic and advanced image forming techniques, such as range-Doppler, omega-K, and back-projection. Phase exploitation techniques such as interferometry and coherence change will be emphasized.

The proposed schedule of course offerings has been designed to ensure that it is possible for any student to complete the Graduate Certificate program in a successive Fall and Spring Semester (provided they choose electives from among those that are timely for their purposes). Core courses are offered every year in a rational sequence that maximizes the amount of coursework that a student can accomplish in the first term. Electives are offered in a rotation, where some are offered on a once a year basis, while others are rotated every second year.

The following table shows the proposed schedule of course offerings for the first three years of the program (beginning with academic year 2012/2013):

	Core Courses			Elective Courses						
	GEG 591 Intro. GIS	GEG 592 Remote Sensing	GEG 593 Intermediate GIS	GEG 555 Field Methods	GEG 580 Quantitative Methods	GEG 585 Advanced Cartography	GEG 594 GIS & Env. Modeling	GEG 595 Web GIS	GEG 596 GISci Water Res.	GEG 681 Spatial Stats.
Fall 2012	Tenenbaum	Fuller	-	-	Sheskin	-	-	-	Tenenbaum	-
Summer 2012	-	-	-	Kanai	-	-	-	-	-	-
Spring 2013	Kanai	-	Sen Roy	-	-	Tenenbaum	-	Tenenbaum	-	Sen Roy
Fall 2013	Tenenbaum	Fuller	-	-	-	-	Tenenbaum	-	-	-
Summer 2013	-	-	-	Kanai	-	-	-	-	-	-
Spring 2014	Kanai	-	Sen Roy	-	-	Tenenbaum	-	Tenenbaum	-	Sen Roy
Fall 2014	Tenenbaum	Fuller	-	-	Sheskin	-	-	-	Tenenbaum	-
Summer 2014	-	-	-	Kanai	-	-	-	-	-	-
Spring 2015	Kanai	-	Sen Roy	-	-	Tenenbaum	-	Tenenbaum	-	Sen Roy

Consistent with his duties as lecturer and Director of Geospatial Certificate Programs, Dr. Tenenbaum will maintain a 3-3 teaching load and will devote ~66-83% of his teaching effort to the GIS and remote sensing classes. All other faculty will maintain a 2-2 teaching load, except for the Department Chair (currently Fuller), who will have a 1-1 teaching load. At a minimum, to ensure sufficient course offerings, each tenure-track member of the participating faculty will be expected to teach at least one GIS-related course per year.

f. Teaching in the program will primarily include a mix of classroom instruction (to provide background and theory), and laboratory exercises (to put ideas into practice) in roughly a 50-50 proportion. Some of the elective choices available to students will lend themselves to seminar style presentation, as well as independent research experiences; the extent to which these modes will be used will be a function of how many students select those particular electives.

g. It is anticipated that advising of students in this program will be primarily conducted by Dr. David Tenenbaum, whose key service responsibility is the administration of the Geospatial Technology programs. Naturally, many of the participating faculty will aid in guiding students in their studies in this context as required.

h. The existing Geography and Regional Studies Colloquium Series has historically included significant GIScience content (for example this term, all speakers had a geospatial technology component in their presentations), and will continue to do so. These colloquia will serve to introduce students in the geospatial technologies programs to the breadth of research in this area.

- i. Learning Outcome Assessment Plan – See section 1e above.

4. Faculty

- a. Faculty CVs – See attached copies of core faculty vitae.
- b. At this time, we do not anticipate the need for additional faculty to deliver this program, as the existing faculty within Geography and Regional Studies are properly resourced to deliver the coursework as described. At this time, we are conducting a search for a tenure-track medical geographer, who could potentially contribute to the Program.
- c. Interactions with graduate degree programs will primarily be in the form of providing students with an opportunity to gain knowledge and skills that can further their research efforts; conceivably, students could develop portions of their thesis or dissertation through the use of project development in the context of Graduate Certificate coursework.

5. Students

- a. The number of students who will opt for this program is difficult to estimate *a priori*. We anticipate fairly enthusiastic enrollment from existing Geography and Regional Studies Masters students, as well as students in the Ecosystem Science & Policy program (together, perhaps an average of 10 students from these sources). We also aim to attract students from outside the university who either come to pursue the Graduate Certificate on a full-time basis, or are currently working professionals in an appropriate field who wish to enhance their skills through this program (on a full-time or part-time basis). We would hope to attract 10 – 15 students from this source.
- b. Requirements for admission – Students must hold a BA/BS degree from an accredited college/university and have a GRE score in 50th percentile or above.
- c. Teaching assistants are a critical resource for the effective delivery of GIScience coursework that is laboratory-based: The typical teachable moment in this context is when a student gets stuck during an exercise, and just needs that little nudge in the right direction to allow them to continue their work. Teaching assistants assigned to GIS lab duties will play a critical role in the learning experience by assisting students in solving routine technical and conceptual issues related to laboratory exercises.

While we do not anticipate an expanded need for teaching assistants to serve the needs of this particular program (until its success is such that enrollments outstrip our current instructional resources), our need for teaching assistants can and should be viewed in the context of having them available for our geospatial technology coursework in general.

6. Administration

- a. We do not anticipate significant administrative costs as a result of the addition of this program in the forms of secretarial help, additional office equipment and supplies, additional travel, publication costs, and other funds.
- b. Administration and academic direction of the program in terms of day-to-day

operation of the program will rely primarily on Dr. David Tenenbaum (with primary administrative responsibilities) for direction, with support from Alexis Fernandez (Department Manager, Geography and Regional Studies) as well as our full-time GIS Lab Manager, Chris Hanson. The academic policy-making mechanisms used to implement the program, including decisions like the criteria for membership in the faculty of the program, will be implemented at the level of the Geography and Regional Studies faculty, with decisions made through the usual faculty meeting mechanism, and implemented by the Chair of the department.

7. Budget (three-year)

The College of Arts and Sciences currently provides all the budgetary resources necessary to launch and continue the program.

8. Comparisons

The program will be the only viable Geospatial Technology graduate certificate program in Miami-Dade County. Although, Florida International University has a graduate certificate in GIS, students and faculty at FIU widely acknowledge that their program does not offer GIS courses with sufficient regularity to award certificates even though demand exists. Therefore, we expect to capture an important local market niche by launching this new program.

9. Transfer of Coursework to Graduate Degree Programs

- a. It is anticipated that students pursuing the Graduate Certificate program and a graduate degree simultaneously will be able to count the appropriate coursework simultaneously toward both programs.
- b. In the case where a student first completes the Graduate Certificate Program, and then later elects to pursue a graduate degree, the guidelines established by Graduate School and our Department for these situations will govern the transferability of course credit.

DAVID E. TENENBAUM
Curriculum Vitae

CONTACT INFORMATION:

Lecturer and Director, Certificate Program in Geospatial Technology
Department of Geography and Regional Studies
University of Miami
1000 Memorial Drive
Coral Gables, FL
33124-2221 USA

Phone: (305) 284-6679
Email: d.tenenbaum@miami.edu

EDUCATION:

University of North Carolina at Chapel Hill
Ph.D., Department of Geography, May, 2005
Dissertation: Multi-scale Analysis of Moisture Patterns in Urbanizing Landscapes

University of Toronto
M.Sc., Graduate Department of Geography, November, 1998
Thesis: RHESSys/ArcView Integrated Modeling Environment

University of Toronto
Honours B.Sc. with Distinction, Faculty of Arts and Sciences, June, 1996
Double Majors: Physical and Environmental Geography and Environment in Society

CURRENT POSITION:

Lecturer and Director, Certificate Program in Geospatial Technology
August 2011 – Present, Department of Geography and Regional Studies, University of Miami – Teaching courses in geographic information science and physical geography to both undergraduate and graduate students, supervising independent studies and participating in graduate student thesis committee direction, and administering the Department’s Certificate Program in Geospatial Technology; acting as a point of contact for interested students and upper administration, coordinator of course offerings and timing, developer of online and print materials to describe and advertise the programs, and acting as an advisor to enrolled students to ensure their selected coursework fulfills the program requirements and achieves their learning objectives - <http://www.as.miami.edu/geography/gisc/gisc.html>

PREVIOUS POSITIONS:

Director, Geographic Information Technologies Certificate Programs
March 2009 – August 2011, Department of Environmental, Earth and Ocean Sciences, University of Massachusetts Boston – Administered the EOS Department’s undergraduate and graduate programs in geographic information science and technology, acted as a point of first contact for interested students, coordinated course offerings and timing, developed online and print materials to describe and advertise the programs, and acted as an advisor to enrolled students to ensure their selected coursework fulfills the program requirements and achieves their learning objectives - <http://www.umb.edu/gis>

Assistant Professor

September 2007 – August 2011, Department of Environmental, Earth and Ocean Sciences, University of Massachusetts Boston – Conducted research and teaching in geographic information science and hydroecology, and service to further the goals of the department and university within the institution as well as in the greater Boston area, the Commonwealth of Massachusetts, and beyond - <http://www.eeos.umb.edu>

Canadian Government Laboratory Visiting Fellow

July 2006 – August 2007, Environment Canada, Water & Climate Impacts Research Centre at the University of Victoria – Applied geographic information science and environmental modeling approaches to studying the hydroecology of agricultural catchments as part of the National Agri-Environmental Standards Initiative - <http://w-circ.uvic.ca>

Research Assistant/Post-doctoral Fellow

September 1998 – December 2005, Hydroecology Research Group, Department of Geography, University of North Carolina at Chapel Hill – Processed and maintained geographic and remotely sensed data, conducted spatial analyses, developed software for the support of the Regional HydroEcological Simulation System (RHESys), participated in the conceptual extension of RHESys for use in urbanizing landscapes - <http://www.unc.edu/depts/geog/herg>

National Sciences and Engineering Research Council Industrial Postgraduate Research Fellow

September 1996 – August 1998, Center for the Study of Commercial Activity, Ryerson Polytechnic University – Developed algorithms and software designed to extract location data from large commercial databases, conducted spatial analyses, geo-coded extracted data and prepared geographic databases for use in strategic commercial applications and publications - <http://www.csca.ryerson.ca>

Assistant Field Investigator

April 1996 – August 1996, Surface Water Quality Branch, Water Environment Protection Division, Regional Municipality of Ottawa-Carleton – Developed website providing surface water quality information to constituents, provided cartographic skills to the Branch to further operational mapping, aided in the development of geographic databases, constructed a link between spatial data and an Oracle-based surface water quality data repository, assisted in field data collection and equipment installation & maintenance - http://ottawa.ca/env_water/tlg/alw/brs/protection_en.html

COURSES TAUGHT:

- *Place, Region, Nature*, Geography and Regional Studies, Univ. of Miami, Fall 2011
- *Programming for GIScience Applications*, EEOS, UMass-Boston, Fall 2009, Spring 2011
- *Introduction to Geographic Information Systems*, EEOS, UMass-Boston, Fall 2010, Geography and Regional Studies, Univ. of Miami, Fall 2011
- *GIS for Water Resources Research*, EEOS, UMass-Boston, Spring 2008, Spring 2009, Spring 2010
- *Environmental Modeling with Raster GIS*, EEOS, UMass-Boston, Spring 2009
- *Computer Applications in Geography*, EEOS, UMass-Boston, Fall 2007, Fall 2008
- *Special Topics: GIS for Public Health*, EEOS, UMass-Boston, Fall 2007
- *Hydrology*, Department of Geography, University of Victoria, Summer 2007
- *Modeling Environmental Systems*, Department of Geography, UNC-Chapel Hill, Fall 2005
- *Introduction to Geographic Information*, Department of Geography, UNC-Chapel Hill, Spring 2005
- *Quantitative Methods in Geography*, Department of Geography, UNC-Chapel Hill, Spring 2005

STUDENTS SUPERVISED:

- Undergraduate Independent Studies
 - Will Kilburn, Spring 2010
 - Jay Metzger, Spring 2010
 - Vijaylaxmi Kesavan, Fall 2009
 - Carlo Scarpa, Spring 2009
 - Maureen O’Gara, Spring 2008
- Undergraduate Cooperative Education Experiences
 - Vijaylaxmi Kesavan, Spring 2010
 - Tenzing Rapgyal, Spring 2010
 - Sandra Ricaurte, Spring 2010
 - Jennifer Tuccinnardi, Fall 2009
- Undergraduate Practicum
 - James Cunningham, Spring 2010
 - Bonnie Fryer, Fall 2008
- Graduate Independent Study
 - Peter Sherman, Spring 2010
- Graduate, Primary Advisor
 - Talya Cohen, MS 2011
 - Lu Kang, MS 2011
- Graduate, Committee Member
 - Yun Yang, PhD in progress
 - Chris Maio, PhD in progress, MS August 2010
 - Uttam-Babu Shrestha, PhD in progress
 - Elizabeth Sun, PhD in progress
 - Jennifer Kerry, MS in progress
 - Sujata Poudel, MS in progress
 - Barry Fradkin, MS December 2009
 - Brett Hillman, MS August 2010

PUBLICATIONS:

Refereed Papers

Armanini, D.G., Monk, W.A., Tenenbaum, D.E., Peters, D.L., and D.J. Baird. Influence of Regime Type on a Macroinvertebrate-based Flow Index in Rivers of British Columbia (Canada). *Ecohydrology*. doi: 10.1002/eco.234.

Tenenbaum, D.E., Yang, Y., and W. Zhou. 2011. A Comparison of Automated and Interpretation Methods for Obtaining Land Cover Information from Digital Orthophotography. *GIScience and Remote Sensing*, 48(1):112-19.

Tague, C., Band, L.E., Kenworthy, S.T., and D.E. Tenenbaum. 2010. Plot- and watershed-scale soil moisture variability in a humid Piedmont watershed, *Water Resources Research*, 46:W12541, doi:10.1029/2009WR008078.

Baird, D.J., Peters, D.L., Curry, R.A., Horrigan, N., Monk, W.A., and D.E. Tenenbaum. 2009: Establishing Standards and Assessment Criteria for Instream Flow Needs in Agricultural Watersheds of Canada. National Agri-Environmental Standards Initiative, Synthesis Report No. 15. Environment Canada, Gatineau, PQ. 73 pp.

Tenenbaum, D.E., Cadenasso, M.L., Band, L.E., and S.T.A. Pickett. 2006. Using Transects to Sample Digital Orthophotography of Urbanizing Catchments to Provide Landscape Position Descriptions. *GIScience and Remote Sensing*, 43(4):323-351.

Tenenbaum, D.E., Band, L.E., Kenworthy, S.T., and C.L. Tague. 2006. Analysis of Soil Moisture Patterns in Forested and Suburban Catchments in Baltimore, Maryland using High-resolution Photogrammetric and LIDAR Digital Elevation Datasets. *Hydrological Processes*, 20:219-240.

Band, L.E, Tague, C., Brun, S.E., Tenenbaum, D.E., and R.A. Fernandes. 2000. Modelling Watersheds as Spatial Object Hierarchies: Structure and Dynamics. *Trans. in GIS*, 4(3):181-196.

Manuscripts Accepted for Publication

Maio, C.V., Gontz, A.M., Tenenbaum, D.E., and E.P. Berkland. 2011. Coastal Hazard Vulnerability Assessment of Sensitive Historical Sites on Rainsford Island, Boston Harbor, MA. *Journal of Coastal Research*.

Non-Refereed Papers

Peters, D.L., Baird, D.J., and D.E. Tenenbaum. 2007. Towards the Development of Instream Flow Needs Standards for Agricultural Watersheds in Canada – Interim Report. NAESI Technical Report prepared by Environment Canada for the National Agri-Environmental Standards Initiative. NAESI Technical Series No. 3-40, 89pp.

Simmons, S., Simmons, J., and D. Tenenbaum. 2000. Clusters of Commercial Locations in Canada: A Multivariate Analysis by FSA. Centre for the Study of Commercial Activity Research Report 2000-8, 40pp. <http://www.cscs.ryerson.ca/publications/2000-08.html>

Simmons, J., Kamikihara, S., and D. Tenenbaum. 1998. Analyzing Market Share in Canadian Cities. Centre for the Study of Commercial Activity Research Report 1998-5, 27pp. <http://www.cscs.ryerson.ca/publications/1998-05.html>

CONFERENCE PRESENTATIONS AND INVITED LECTURES:

Peters, D.L., Atkinson, D., Baird, D.J., Monk, W.A. and D.E. Tenenbaum. Assessment of Annual and Seasonal Runoff Generation Trends and Variability within the Athabasca River Watershed over the Last Century. 2011 Canadian Geophysical Meeting Annual Scientific Meeting, Banff, Alberta, May 16, 2011.

Tenenbaum, D.E., Yang, Y. And W. Zhou. A Comparison of Object-oriented Image Classification and Transect Sampling Methods for Obtaining Land Cover Information from Digital Orthophotography. 107th Association of American Geographers Annual Meeting, Seattle, Washington, April 14, 2011.

Poudel, S., Tenenbaum, D.E., Harris, J.L. and A.D. Christian. Community Classification and Distribution Patterns of Freshwater Mussels in the Strawberry River, Arkansas. American Society of Limnology and Oceanography 2011 Aquatic Sciences Meeting, San Juan, Puerto Rico, February 14, 2011.

Armanini D., Tenenbaum, D.E., Monk, W.G., Peters D.L., and D.J. Baird. Development of a riverine benthic invertebrate tool to support the definition of hydroecological management guidelines: the Canadian Ecological Flow Index (CEFI). 3rd Joint Canadian Meteorological and Oceanographic Society / Canadian Geophysical Union Congress, Ottawa, Ontario, June 2, 2010.

Gossellin, D.A., Gontz, A.M. and D.E. Tenenbaum. Topographic analysis and subsurface architecture of the Great Esker, Weymouth, MA. Northeastern Section (45th Annual) and Southeastern Section (59th Annual) Geological Society of America Joint Meeting, Baltimore, Maryland, March 14, 2010.

Tenenbaum, D.E., Band, L.E., Moody, A. and J. Xiao. Moderate Resolution Remote Sensing of Surface Moisture Conditions in Urbanizing Landscapes. American Geophysical Union 2009 Fall Meeting, San Francisco, California, December 16, 2009.

Yang, Y. and D.E. Tenenbaum. Comparison of transect sampling and object-oriented image classification methods of urbanizing catchments. American Geophysical Union 2009 Fall Meeting, San Francisco, California, December 14, 2009.

Tenenbaum, D.E. GIS – What is Where? Boston Area Advanced Technological Education Connections and Commonwealth Alliance for IT Education ICT Careers Day, Boston, Massachusetts, November 25, 2008.

Tenenbaum, D.E. Multi-scale Analysis of Moisture Patterns in Urbanizing Landscapes, Center for Urban Environmental Research and Education Seminar Series, University of Maryland at Baltimore County, Baltimore, Maryland, October 10, 2008.

Tenenbaum, D.E. GIS, Transportation, and the Environment. 2008 UMass Boston Summer Transportation Institute, Boston, Massachusetts, July 15, 2008.

Baird, D.J., Peters, D.L., Curry, R.A., Horrigan, N., Monk, W.A., and D.E. Tenenbaum. Working Towards Establishing Standards and Assessment Criteria for Instream Flow Needs in Agricultural Watersheds of Canada. 2008 Canadian Geophysical Meeting Annual Scientific Meeting, Banff, Alberta, May 14, 2008.

Tenenbaum, D.E., Band, L.E., Moody, A. and J. Xiao. MODIS Surface Moisture in Urbanizing Landscapes. 104th Association of American Geographers Annual Meeting, Boston, Massachusetts, April 18, 2008.

Band, L.E., Lipscomb, M., Tague, C.L., Shields, C., Groffman, P., and D.E. Tenenbaum. Hydroclimate Variability Impacts on Urban and Suburban Water Quality. 104th Association of American Geographers Annual Meeting, Boston, Massachusetts, April 18, 2008.

Tenenbaum, D.E., Band, L.E., Moody, A. and J. Xiao. Characterizing Surface Moisture Conditions in Maryland Climate Division 6 Using Moderate Resolution Satellite Imagery. 9th Baltimore Ecosystem Study Annual Meeting, Baltimore, Maryland, October 18, 2007.

Tenenbaum, D.E., Baird, D.J., Horrigan, N. and D.L. Peters. Digital Terrain Analysis to Support the Development of an Ecological Flow Needs Standard. CMOS-CGU-AMS Congress, St. John's, Newfoundland, May 31, 2007.

Tenenbaum, D.E. Multi-scale Analysis of Moisture Patterns in Urbanizing Landscapes. Department of Geography Colloquium, University of Victoria, Victoria, British Columbia, November 24, 2006.

Tenenbaum, D.E. Modelling Hydrological Processes. Guest Lecture - Geography 370 (Hydrology), Department of Geography, University of Victoria, Victoria, British Columbia, November 21, 2006.

Tenenbaum, D.E., Band, L.E., Kenworthy, S., and C. Tague. Analysis of Soil Moisture Patterns in Forested and Suburban Catchments Using High-Resolution Photogrammetric and LIDAR Digital Elevation Datasets. Joint American Geophysical Union – Canadian Geophysical Union Meeting, Montreal, Quebec, May 20, 2004.

Tenenbaum, D.E., Band, L.E., Kenworthy, S., and C. Tague. Comparing Observations of Near-surface Soil Moisture and Topographic Index Values in an Urbanizing Environment. 100th Association of American Geographers Annual Meeting, Philadelphia, Pennsylvania, March 15, 2004.

Band, L.E., Kenworthy, S., Tague, C., Tenenbaum, D.E., and P.M. Groffman. Spatial Dynamics of Soil Moisture at Hillslope and Small Catchment Scales. American Geophysical Union 2003 Fall Meeting, San Francisco, California, December 11, 2003.

Tenenbaum, D.E., Band, L.E., Moody, A. and J. Xiao. Using Moderate Resolution Remotely-Sensed Imagery to Characterize the Spatial and Temporal Structure of Drought Properties. EGS - AGU - EUG Joint Assembly, Nice, France, April 9, 2003

Tenenbaum, D.E., Band, L.E., Moody, A. and J. Xiao. Tracking Drought Impact on Managed and Unmanaged Ecosystems of North Carolina. Water Resources Research Institute 2002 Annual Conference, Raleigh, North Carolina, March 31, 2003.

Band, L.E., Moody, A., Tenenbaum, D.E. and J. Xiao. MODIS Observation of Ecosystem Drought. 99th Association of American Geographers Annual Meeting, New Orleans, Louisiana, March 6, 2003

Band, L.E., Tenenbaum, D.E., Tague, C., Kenworthy, S., Law, N.L., Cadenasso, M.L and S.T.A. Pickett. Multiresolution Morphology and Metabolism of the Metropolis. American Geophysical Union 2002 Fall Meeting, San Francisco, California, December 7, 2002.

Band, L.E., Kenworthy, S., Tenenbaum, D.E. and N.L. Law. A Tale of Two Catchments: Space/Time Soil Water Dynamics in the Baltimore Ecosystem Study. 57th Annual Meeting, Association of American Geographers, Southeastern Division, Richmond, Virginia, November 26, 2002.

Tenenbaum, D.E. Distributed Hydrological Modeling of Urbanizing Ecosystems: Investigating the Impact of Urbanization Pattern in Baltimore, Maryland, USA. 1st World Wide Workshop for Junior Environmental Scientists, Val de Marne, France, May 23, 2002.

Tenenbaum, D.E., Band, L.E. and S. Kenworthy. Soil Moisture Pattern Dynamics in Urbanizing Landscapes. 98th Association of American Geographers Annual Meeting, Los Angeles, California, March 21, 2002.

Band, L.E., Fisher, G., Groffman, P., Kenworthy, S., Law, N.L., and D.E. Tenenbaum. Hydroecology of Urbanizing Watersheds. 98th Association of American Geographers Annual Meeting, Los Angeles, California, March 21, 2002.

Law, N.L., Band, L.E., Tague, C., Kenworthy, S., Belt, K., Groffman, P. and D.E. Tenenbaum. Urban Hillslope and Watershed Dynamics –1: Sources, Sinks, and Pathways. American Geophysical Union Chapman Conference on State-of-the-Art in Hillslope Hydrology, Sunriver, Oregon, October 11, 2001.

Band, L.E., Tenenbaum, D.E., Tague, C., Law, N.L., Shin, D., Groffman, P. and K. Belt. Linking Nitrogen Cycling and Export with Variable Source Area Dynamics in Forested and Urbanizing Catchments. American Geophysical Union 2001 Spring Meeting, Boston, MA, May 31, 2001.

Tenenbaum, D.E. ArcView Transect Characterization System. 97th Association of American Geographers Annual Meeting, New York, New York, March 3, 2001.

Band, L.E., Groffman, P., Tague, C.L., Law, N.L., and D.E. Tenenbaum. Spatial Organization and Connectivity of Watershed Form and Processes: Impact on Nitrogen Cycling and Export. 2001 Baltimore Ecosystem Study Science Meeting, Baltimore, Maryland, January 17, 2001.

Band, L.E., Law, N.L., Tenenbaum, D.E., Groffman, P., and K. Belt. Spatial Monitoring And Modeling Of Urbanizing Watersheds. 2000 Southeastern Division Meeting of the Association of American Geographers, Chapel Hill, North Carolina, November 21, 2000.

Band, L.E., Tague, C., Tenenbaum, D.E., Groffman, P., and K. Belt. Nutrient Transport and Scaling Issues in Mixed Land Use Ecosystems. American Institute of Hydrology 2000 Annual Meeting, Research Triangle Park, North Carolina, November 7, 2000.

Band, L.E., Tague, C., Brun, S.E., Tenenbaum, D.E., and R.A. Fernandes. Modelling Watersheds as Spatial Object Hierarchies: Structure and Dynamics. 4th International Conference on Integrating GIS and Environmental Modeling, Banff, Alberta, Canada, September 5, 2000.

Band, L.E. and D.E. Tenenbaum. A Spatially Distributed Object-Oriented Model for Simulating Terrestrial, Water, Carbon and Nitrogen Cycling and Transport. Environmental Protection Agency Cross-Discipline Ecosystem Modeling and Analysis Workshop, Research Triangle Park, North Carolina, August 15, 2000.

Tenenbaum, D.E. and L.E. Band. Developing the RHESSys/ArcView Integrated Modeling Environment for Use in an Urban Setting. 96th Association of American Geographers Annual Meeting, Pittsburgh, Pennsylvania, April 5, 2000.

Tenenbaum, D.E., Cadenasso, M.L., Band, L.E., and S.T.A. Pickett. ArcView Transect Classification System. 1999 Baltimore Ecosystem Study Annual Meeting, Baltimore, Maryland, October 14, 1999.

GRANTS PENDING:

National Aeronautical and Space Administration, Research Opportunities in Space and Earth Sciences - 2010 (ROSES-2010), Terrestrial Hydrology Program, Using Satellite and Field Observations to Characterize Soil Moisture Conditions and Hillslope-to-Harbor Carbon Fluxes in the Greater Boston Area, PI, requesting \$686,774 with Chen, R, Schaaf, C, Nemani, R, Sandholt, I, Tague, C.

AFFILIATIONS:

American Geophysical Union
Association of American Geographers

UNIVERSITY OF MIAMI
Curriculum Vitae
Standard Format

1. Date: 30 November 2011

PERSONAL

2. Name: Douglas O. Fuller

HIGHER EDUCATION

3. Institutional:

University of Maryland, College Park. Ph.D., Geography, 1994.

University of Wisconsin-Madison; Master of Arts, Ibero-American Studies, 1988.

University of Wisconsin-Madison; Bachelor of Science, Botany, 1983.

4. Non-Institutional (description; dates): N/A

5. Certification, licensure (description; board or agency; dates):

National Institutes of Health, Office of Extramural Research, Certificate on Protecting Human Research Participants, June 2010.

EXPERIENCE

6. Academic (institutions; rank/status; dates):

Department Chair, Department of Geography and Regional Studies, University of Miami. Coral Gables, Florida; June 2007 – present.

Associate Professor, Department of Geography and Regional Studies, University of Miami, Coral Gables, Florida; July 2003 (Tenured July 2003) – present.

Assistant Professor, Geography and International Affairs, Department of Geography, George Washington University, Washington, DC, 1997-2003.

Graduate Teaching Assistant, Department of Geography, University of Maryland, College Park, 1989-91.

7. Non-academic (employers; title; responsibilities; dates):

Technical Advisor in Ecology, Centre de Suivi Ecologique, United Nations Development Programme; Dakar, Senegal. 1995-97.

Senior Program Officer, World Wildlife Fund-US, Asia and Pacific Programs, 1994-95.

Project Assistant, World Resources Institute, Washington, DC, 1988-89.

Staff Biologist, TRAFFIC(U.S.A.), Washington, DC, 1984-86.

8. Military (branch; rank; responsibilities; dates): N/A

PUBLICATIONS

9. Books and monographs published: N/A

10. Juried or refereed journal article and exhibitions:

Fuller, D.O., Parenti, M.S., Gad, A., Beier, J.C. (2012). Land cover in Upper Egypt assessed using regional and global land cover products derived from MODIS imagery. *Remote Sensing Letters* **3**: 171-180, doi: 10.1080/01431161.2011.551847.

Herrera, S., Quiñones, L.S., Quintero, J.P., Corredor, V., **Fuller, D.O.**, Mateuse, J.C., Calzada, J.E., Gutierrez, J.B., Llanosh, A., Sotoi, E., Menendez, C., Wuk, Y., Alonso, P., Carrasquillal, G., Galinskim, M., Beier, J.C., Arevalo-Herrera, M. (2011). Prospects for malaria elimination in non-Amazonian regions of Latin America. *Acta Tropica*, doi: 10.1016/j.actatropica.2011.06.018.

LeComber, S., Rossmo, K., Hassan, A., **Fuller, D.O.** and Beier J.C. (2011). Geographic profiling as a novel spatial tool for targeting infectious disease control. *International Journal of Health Geographics* **10**:35 doi:10.1186/1476-072X-10-35.

Fuller, D.O., Hardiono, M., Meijaard, E. (2011). Deforestation projections for carbon-rich peat swamp forests of Central Kalimantan, Indonesia. *Environmental Management* **48**: 436-447.

Wang, X., **Fuller, D.O.**, Sternberg, L., and Miralles, F. (2011). Foliar nutrient accumulation in subtropical tree islands: A new chemohydrodynamic link between satellite vegetation indices and foliar $\delta^{15}\text{N}$ values. *Remote Sensing of Environment* **115**: 923-930, doi:10.1016/j.rse.2010.11.019.

Fuller, D.O., Meijaard, E., Christy, L. and Jessup, T.C. (2010). Mapping threats to biodiversity within ecoregions: an example from East Kalimantan, Indonesia. *Applied Geography* **30**: 416-425.

Fuller, D.O., Troyo, A., Calderón-Arguedas, O., and Beier, J.C. (2010). Dengue vector (*Aedes aegypti*) larval habitats in an urban environment of Costa Rica analysed with ASTER and QuickBird imagery. *International Journal of Remote Sensing* **31**: 3-11.

Fuller, D.O., Troyo, A. and Beier, J.C. (2009). ENSO and vegetation dynamics as predictors of dengue fever cases in Costa Rica. *Environmental Research Letters* **4**: 014011.

Troyo, A., **Fuller, D.O.**, Calderón-Arguedas, O., Solano, M.E. and Beier, J.C. (2009). Urban structure and dengue fever in Puntarenas, Costa Rica. *Singapore Journal of Tropical Geography* **30**: 265-282.

- Troyo, A., Calderón-Arguedas, O. **Fuller, D.O.**, Solano, M.E., Avendaño, A. Arheart, K.L., Chadee, D.D., and Beier, J.C. (2008). Seasonal profiles of *Aedes aegypti* (Diptera: Culicidae) larval habitats in an urban area of Costa Rica with a history of mosquito control. *Journal of Vector Ecology* **33**: 76-88.
- Troyo, A., **Fuller, D.O.**, Calderón-Arguedas, O., and Beier, J.C., (2008). A geographical sampling method for surveys of mosquito larvae in an urban area using high-resolution satellite imagery. *Journal of Vector Ecology* **33**: 1-7.
- Fuller, D.O.** and Roy Chowdhury, R. (2006). Editorial: Monitoring and Modelling Tropical Deforestation. *Singapore Journal of Tropical Geography* **27**: 1-3.
- Fuller, D.O.** (2006). Tropical forest monitoring and remote sensing: A new era of transparency in forest governance? *Singapore Journal of Tropical Geography* **27**: 15-29.
- Fuller, D.O.** and Murphy, K.J. (2006). The ENSO-fire dynamic in insular Southeast Asia. *Climatic Change* **74**: 435-455.
- Fuller, D.O.** (2005). Remote detection of invasive *Melaleuca* trees (*Melaleuca quinquenervia*) in South Florida using multispectral IKONOS imagery. *International Journal of Remote Sensing* **26**: 1057-1063.
- Fuller, D.O.**, Jessup, T.C., and Salim, A. (2004). Forest loss in Kalimantan, Indonesia since the 1997-1998 El Niño event. *Conservation Biology* **18**: 249-254.
- Fuller, D.O.**, Williamson, R.A., and Jeffe, M. (2003). IKONOS imagery for mapping transportation infrastructure. *International Journal of Remote Sensing* **24**: 4625-4626.
- Fuller, D.O.**, Jeffe, M., Williamson, R.A., and James, D. (2003). Multi-criteria evaluation of safety and risks along transportation corridors on the Hopi Indian Reservation. *Applied Geography* **23**: 177-188.
- Fuller, D.O.** (2003). MODIS data used to study 2002 fires in Kalimantan, Indonesia. *Eos, Transactions of the American Geophysical Union* **84**:189, 192.
- Fuller, D.O.** and Ottke, C. (2002). Land cover, rainfall, and land-surface albedo in West Africa. *Climatic Change* **54**: 181-204.
- Fuller, D.O.** (2001). Forest fragmentation in Loudoun County, Virginia evaluated with multitemporal Landsat imagery. *Landscape Ecology* **16**: 627-642.
- Fuller, D.O.** and Fulk, M. (2001). Burned area in Kalimantan, Indonesia mapped with NOAA-AVHRR and Landsat TM imagery. *International Journal of Remote Sensing* **22**: 691-697.
- Fuller, D.O.** (2000). Satellite remote sensing of biomass burning using optical and thermal sensors. *Progress in Physical Geography* **24**: 543-561.
- Fuller, D.O.** and Fulk, M. (2000). Comparison of NOAA-AVHRR and DMSP-OLS for operational fire monitoring in Kalimantan, Indonesia. *International Journal of Remote Sensing* **21**: 181-187.
- Fuller, D.O.** (1999). Canopy phenology of some mopane and miombo woodlands in eastern Zambia. *Global Ecology and Biogeography* **8**: 199-210.
- Fuller, D.O.** (1998). Trends in NDVI time series and their relation to rangeland and crop production in Senegal, 1987-1993. *International Journal of Remote Sensing* **19**: 2013-2018.

Fuller, D.O., Prince, S.D., and Astle, W.L. (1997). The influence of canopy strata on remotely sensed observations of savanna-woodlands. *International Journal of Remote Sensing* **18**: 2985-3009.

Fuller, D.O. and Prince, S.D. (1996). Rainfall and foliar dynamics in tropical southern Africa: potential impacts of global climatic change on savanna vegetation. *Climatic Change* **33**: 69-96.

11. Other works, publications and abstracts:

Manuscripts under review

Fuller, D.O., Miettinen, J., Meijaard, E. (under review). Deforestation, degradation and forest regrowth in Indonesia's protected areas from 2000-2010. Submitted to *Oryx*.

Fuller, D.O., Meijaard, E. (in revision). Decoupling of ENSO and fires in insular Southeast Asia. Submitted to *Climatic Change*.

Fuller, D.O., Parenti, M.S., Wdowinski, S. (in revision). Hurricane effects on mangrove canopies observed with MODIS and SPOT imagery. *International Journal of Applied Earth Observation and Geoinformation*.

Book Chapters

Fuller, D.O. (2002). Environmental Remote Sensing of the South China Sea. In *Cooperative Monitoring for the South China Sea: Using Satellite Imagery to Mitigate the Spratly Islands Disputes*, edited by J. C. Baker and D. G. Wiencek, Praeger, Greenwood Publishing Group, Westport, Connecticut, pp. 147-164.

Anderson, A.H., **Fuller, D.O.** and Kane, R. (1999). Socioeconomic and biophysical factors related to bush-fires in Senegal. In: P.O. Adeniyi (ed.), *Geo-Information Technology Applications for Resource and Environmental Management in Africa*, AARSE Publications, The Netherlands, pp. 23-29.

Fuller, D.O. and Prince, S.D. (1996). Regional-scale foliar phenology in tropical Southern Africa: An application of the Fast Fourier Transform to time series of satellite imagery. In S. Azzali, and M. Menenti, editors, *Fourier Analysis of Temporal NDVI in the Southern African and American Continents*. Winand Staring Centre for Integrated Land, Soil and Water Research, Wageningen (The Netherlands) pp.113-132.

Book Reviews

Fuller, D.O. (2006). The Physical Geography of Southeast Asia. *Annals Association of American Geographers* **96**: 448-450.

Fuller, D.O. (2000). The fallacy of popular wisdom in African wildlife management. *Conservation Biology* **14**: 586-587.

Popular Writings

Fuller, D.O. (1989). Black bears find an unlikely protector. *New Scientist* 30 September 1989.

Fuller, D.O. (1989). Fungi hold the key to healthy orchids. *New Scientist* 3 June 1989.

Fuller, D.O. (1988). Eucalypts fuel the furnaces of Brazil's steelworks. *New Scientist* 18 February 1988.

Conference Proceedings, Presentations, and Published Abstracts

Yang, X, **Fuller, D.O.**, Sternberg, L.O., & Miralles-Wilhelm, F.R. 2010. Remote sensing analysis of foliar water and nutrient content in subtropical wetland tree islands. Fall meeting of the American Geophysical Union, San Francisco, CA, Dec. 15, 2010.

Fuller, D.O., Land change and emissions modeling in Central Kalimantan, Indonesia. Association of American Geographers Annual Meeting, Washington, DC, April 2010.

Troyo, A., **Fuller, D.O.**, and Beier, J.C., Modeling dengue cases in health regions in Costa Rica using El Niño Southern Oscillation and vegetation dynamics. *American Journal of Tropical Medicine and Hygiene* 81: 124-124 Supplement: Suppl. S Meeting Abstract: 433, December 2009.

Fuller, D.O., Troyo, A. and Beier, J.C., Climate-based modeling of dengue fever cases in Singapore using local and global data. Asia-Oceania Geophysical Sciences (AOGS) meeting, Singapore, August 2009.

Troyo, A., Arheart, K.L, **Fuller, D.O.**, Calderon-Arguedas, O., and Beier, J.C. Associations between urban structure and *Aedes aegypti* habitat in Puntarenas, Costa Rica. American Society for Tropical Medicine and Hygiene, Annual Meeting, New Orleans, December 2008.

Fuller, D.O. and Troyo, A. Climate-based modeling of dengue cases in Costa Rica. Second International Conference on Dengue and Dengue Hemorrhagic Fever. Phuket, Thailand, October 2008.

Fuller, D.O. Phenological Changes Observed in Eastern North America using NDVI data from the 8-km NOAA-AVHRR. International Congress of Biometeorology. Tokyo, Japan, September 2008.

Cohen, A. **Fuller, D.O.** (2008). Multi-resolution Analysis of Land-Cover and Seasonality of Northern Hardwood Forests. Florida Society of Geographers, Annual Meeting, Miami, January 2008.

Cohen, A. and **Fuller, D.O.** Multi-resolution Analysis of Land-Cover and Seasonality of Northern Hardwood Forests. Association of American Geographers, Annual Meeting, Boston, MA, April 2008.

Fuller, D.O. Mapping tropical cyclone damage to mangrove habitats: An example from South Florida. Map Asia 2007, Kuala Lumpur, Malaysia. 2007.

Fuller, D.O. and Wdowinski, S. Mapping tropical cyclone damage to mangrove habitats: An example from South Florida. *Eos Transactions* 88(52), Fall Meeting Supplement, Abstract B43C-1455. 2007.

Troyo, A., Calderon-Arguedas, O., Avendano, A., **Fuller, D.O.**, Beier, J.C. Profile of mosquito larval habitats in urban Puntarenas, Costa Rica. *American Journal of Tropical Medicine and Hygiene* 77: 255-256, Art. No. 894. 2007.

Troyo, A., **Fuller, D.O.**, Calderon-Arguedas, O., and Beier, J.C., "A geographical sampling strategy for field surveys in an urban area using high-resolution remote sensing." *American Journal of Tropical Medicine and Hygiene* 75: 177 Art. No. 613. 2006.

Troyo, A., **Fuller, D.O.**, Calderon, O., and Beier, J.C., "Factors affecting the distribution of dengue in Puntarenas, Costa Rica and the application of remote sensing and geographic information systems." *American Journal of Tropical Medicine and Hygiene* 73: 239-240, Art. No. 725, 2005.

Fuller, D.O. and Murphy, K.J. (2005). Rapid land cover assessment in Indonesia using MODIS reflectance composites. Asia-Oceania Geophysical Society Annual Meeting, Singapore, June 23.

Fuller, D.O. and Murphy, K.J. (2004). The ENSO-fire dynamic in insular Southeast Asia. *Eos Transactions* Fall meeting of the American Geophysical Union, San Francisco, CA, Dec. 13-17.

Fuller, D.O. (2004). Remote sensing and forest governance: A new era of transparency for Indonesia? Workshop on Remote Sensing and Forest Governance in Indonesia: Increasing Transparency and Accountability. Bogor, Indonesia, Center for International Forestry Research (CIFOR), co-sponsored by the University of Miami, Center for Ecosystem Science and Policy.

Fuller, D.O. and T.C. Jessup (2004). Spatial conservation planning at the sub-ecoregional level: An example from East Kalimantan, Indonesia. Association of American Geographers Annual Meeting, Philadelphia, PA.

Fuller, D.O. and T.C. Jessup (2003). Forest cover in Kalimantan, Indonesia analyzed with MODIS satellite imagery. International Association for Landscape Ecology World Congress, Darwin, Australia.

Fuller, D.O., Jeffe, M., Williamson, R.A., and James, D. (2002). Satellite remote sensing and transportation lifelines: Safety and risk analysis along rural southwest roads. Pecora 15 and Land Satellite Information IV Conference, Denver, CO.

Sahnoun, M.H., **Fuller, D.O.** and Elkamel, J. (2002). Monitoring rain-use efficiency in Tunisia with MODIS level 2G. Poster presentation, Spring Meeting, American Geophysical Union, Washington, DC.

Fuller, D.O., Williamson, R.A., Jeffe, M., and James, D. (2002). Mapping transportation hazards on the Hopi Reservation. AAG Annual Meeting, Los Angeles, CA.

Williamson, R.A. and **Fuller, D.O.** (2001) Satellite Remote Sensing and Transportation: Increasing Safety, Reducing Hazards. IAF-01-B.5.02. International Astronautical Federation Meeting, Toulouse, France, October.

Fuller, D.O. and Ottke, C. (2001). Land Cover, Rainfall and Land Surface Albedo in West Africa. *Eos Trans. AGU*, 82(47), Fall Meet. Suppl., Abstract B31B-0087, 2001

Fuller, D.O. (2000). Forest Fragmentation in the Piedmont of Northern Virginia and its Biophysical Consequences. AGU Annual Spring Meeting, Washington, DC.

Fuller, D.O. (1999). Identification of fire scars in Kalimantan, Indonesia with optical and thermal remote sensing. *Eos Transactions*, AGU Annual Fall Meeting, San Francisco, CA.

Fuller, D.O. (1999). Remote Sensing of Vegetation Fires in Indonesia: Scientific and Policy Implications. AAG Annual Meeting, Honolulu, Hawaii.

Fuller, D.O. (1998). Mapping for Profit: GIS and Development in Senegal, West Africa. AAG Annual Meeting, Boston, MA.

Fuller, D.O., Holm, J. and Bocoum, O. (1996). Changes in vegetation production and land-use patterns in Senegal from 1987 to 1994 observed from NOAA-AVHRR imagery. Proceedings of Conference on The Application of Remotely Sensed Data and Geographic Information Systems (GIS) in Environmental and Natural Resources Assessment in Africa, Harare, March 1996.

Menenti, M., Azzali, S., de Vries, A., **Fuller, D.O.,** and S. Prince (1993). Vegetation monitoring in southern Africa using temporal Fourier analysis of AVHRR/NDVI observations. Proceedings of International Symposium on Remote Sensing in Arid and Semi-Arid Regions, Lanzhou, China, 1992.

Technical reports

Williamson, R. and **Fuller, D.O.** (2001). Annotated Bibliography for Remote Sensing and Transportation Safety, Hazards, and Disaster Management. U.S. Department of Transportation, National Consortium for Safety, Hazards, and Disaster Assessment of Transportation Lifelines, *Technical Notes* #10 (<http://trans-dash.org>).

Williamson, R. and **Fuller, D.O.** (2001). Annotated Bibliography for Remote Sensing and Transportation Safety, Hazards, and Disaster Management. U.S. Department of Transportation, National Consortium for Safety, Hazards, and Disaster Assessment of Transportation Lifelines, *Application Briefs* #10.

Fuller, D.O. and M. Fulk (1998). An Assessment of Fire Distribution and Impacts during 1997 in Kalimantan, Indonesia Using Satellite Remote Sensing and Geographic Information Systems. Unpublished report prepared for Yayasan WWF - Indonesia, Jakarta, Indonesia.

Fuller, D.O. and M. Fulk (1998). Satellite Remote Sensing of the 1997-98 Fires in Indonesia: Data, Methods, and Future Perspectives. Unpublished report to The World Wide Fund for Nature - Indonesia Programme, Jakarta, Indonesia.

Fuller, D.O. (1991). *Medicine from the Wild: An Overview of the U.S. Native Medicinal Plant Trade and Its Conservation Implications*. World Wildlife Fund Publications, Baltimore, Maryland, 28 pp.

Fuller, D.O. and S. Fitzgerald, editors (1987). *Conservation and Commerce of Cacti and other Succulents*. World Wildlife Fund, TRAFFIC(USA), Washington, DC, 264 pp.

Fuller, D.O. (1987). The US Cactus Business, In *Conservation and Commerce of Cacti and other Succulents* (Fuller, D. O. and S. Fitzgerald, editors). World Wildlife Fund, TRAFFIC(USA), Washington, DC, pp. 185-225.

12. Other works accepted for publication:

N/A

PROFESSIONAL

13. Funded Research

German Space Agency, DLR, TSX data grant, “Habitat Identification of Malaria Vectors: Northern South America and the Caribbean.” Amount (in kind): 800,000 Euros. Role: Principal Investigator. Duration: December 2011-December 2014.

AusAID, Reference Emissions Level (REL), “Modelling and Workshop Design for Land Managers in Kapuas District, Central Kalimantan, Indonesia.” Amount: AUD 29,500. Role: Principal Investigator. Duration: May-December 2011. Effort: 1.5 academic months.

Fulbright Commission Brazil, “Climate-based prediction of dengue fever outbreaks in Manaus, Brazil.” Amount: \$15,500. Role: Fulbright Scholar. Duration: July 2011-August 2012. Effort: 3 summer months.

The National Institutes of Health. “Latin American Center for Malaria Research and Control.” Amount: \$627,000 (direct costs). Role: Investigator (J.C. Beier, PI). Duration: July 2010-June 2017. Effort: 1 month per year.

The National Institutes of Health. “Environmental Changes and Mosquito-borne Diseases in Arid Environments.” Amount: \$2.37 million. Role: Investigator (J.C. Beier, PI). Duration: July 2010-June 2015. Effort: 0.5 month per year.

National Aeronautics and Space Administration. “WaterSCAPES: Science of Coupled Aquatic Ecosystems in Ecosystems from Space. Role: Co-Principal Investigator (S. Wdowinski, PI), Amount: \$749,639. Duration: January 2009 - December 2013. Effort: 0.75 summer month per year.

Government of Costa Rica. Determinación de la distribución espacial de hábitats larvales de *Aedes aegypti* según la estructura urbana utilizando sistemas de información geográfica y sensores remotos de muy alta resolución. (A. Troyo, PI). Role: Collaborator. Amount: \$10,000. Duration: April 2009-March 2010.

The National Institutes of Health. “InterVector: Vector-borne Diseases in Urban Environments.” Role: Investigator (J. Beier, PI), Funding: National Institutes of Health, Amount: \$1.2 million. Duration: August 2004-July 2007.

The Nature Conservancy. “Mapping forest cover in East Kalimantan: An evaluation of conservation effectiveness at TNC portfolio sites.” Role: Principal Investigator, Funding: The Nature Conservancy, Amount: \$2,700, Duration: December 2004-February 2005.

Florida Department of Health. “Development of new web-based GIS visualization tools for the Florida Cancer Data System.” Role: Project supervisor. Amount: \$35,000. Duration: July 2004-June 2005.

The Nature Conservancy. “GIS-based, ecoregional threats analysis for East Kalimantan, Indonesia.” Role: Principal Investigator. Funding agency: The Nature Conservancy. Amount: \$9,350. Duration: January-May 2003.

Loudoun County, Virginia. “Loudoun County Environmental Indicators Project.” Role: Co-Principal Investigator (D.C. McGrath, PI). Funding Agency: The Virginia Environmental Endowment and other donors. Amount: \$305,000 (est.). Duration: 1998-2002. Effort: 1 month per year.

US Department of Transportation. “National Consortium on Remote Sensing and Transportation.” Role: Collaborator (R. Williamson, PI). Subcontract from the University of New Mexico. Amount: \$360,000 (est.). Duration: March 2000-2003. Effort: 1 month per year.

WWF Indonesia. "Fire in Nusa Tenggara, Past and Present: A satellite-based assessment." Role: Principal Investigator. Amount: \$5,950. Duration: June – September 2000.

WWF Indonesia. "Remote sensing and Mapping of Fires in Indonesia: Phase II." Role: Principal Investigator. Funding Agency: Yayasan WWF Indonesia. Amount \$13,120. Duration: July 1999 – June 2000.

WWF Indonesia. "Remote Sensing and Mapping of Fires in Indonesia: 1997-98." Role: Principal Investigator. Subcontract from Clark University, Amount: \$18,327. Duration: October 1998 – June 1999.

WWF Indonesia. "Analysis of Causes and Impacts of Forest Fires and Haze in Indonesia." Role: Principal Investigator. Funding Agency: Yayasan WWF Indonesia Amount: \$3,300. Duration: January – June 1998.

The National Science Foundation. "Doctoral Dissertation Improvement Award." Role: Doctoral Student (S.D. Prince, Faculty Advisor). Funding Agency: The National Science Foundation Amount: \$9,100. Duration: October 1992 – October 1993.

National Aeronautics and Space Administration. "NASA Global Change Ph.D. Fellowship Program." Role: Doctoral Student (S.D. Prince, Faculty Advisor). Amount: \$44,000. Duration: September 1991- August 1993.

WWF-US. "Conservation of Medicinal Plants in the Eastern United States." Role: PI. Amount: \$9,400. Duration: May 1990-June 1991.

Intramural Funding and Awards

Interdisciplinary Research Development Initiative. University of Miami. Project Title: Dengue in the Americas. Source: University of Miami Miller School of Medicine. Amount: \$100,000; Duration: May 2009-April 2010; Role: Co-Principal Investigator.

Summer Award in the Natural Sciences and Engineering. Project Title: Wildfires in South Florida: Effects of Land Cover and Use on Fire Distribution; Source: UM Research Council; Amount: \$9,500; Duration: May-August 2005; Role: Principal Investigator.

Center for Ecosystem Science and Policy Seed Grant. Source: CESP, University of Miami; Amount: \$25,000; Duration: June-September 2004; Role: Co-Investigator.

Growing season duration and the urban heat island. University Facilitating Fund (UFF), The George Washington University. Amount: \$12,105. 2003-2004.

Development of New Courses in Global Studies. Elliot School of International Affairs, The George Washington University. Amount: \$3,500. Summer 2001.

Release Time for Research Award. The George Washington University. Spring Semester 2001.

Junior Scholar Incentive Award. The George Washington University. Amount: \$5,000. Summer 2000.

Mapping Land Degradation West Africa with Satellite Remote Sensing. University Facilitating Fund (UFF), The George Washington University. Amount: \$7,358.99. 1999-2000.

Vilas Graduate Fellowship. The University of Wisconsin – Madison. Amount: \$1,500. Fall Semester 1987.

14. Editorial responsibilities:

Editorial Board Member, *Applied Geography* (January 2012 --)

International Advisory Board, *Singapore Journal of Tropical Geography* (May 2005 --)

Guest Editor, Special Issue on Remote Sensing of Tropical Deforestation, *Singapore Journal of Tropical Geography* (publication March 2006).

15. Professional and Honorary Organizations (member; officer; date): N/A

16. Honors and Awards:

Fulbright Scholar, Brazil, 2011-2012 Academic Years.

Adjunct Associate Professor (courtesy appointment) and member of the Graduate Faculty, Department of Geography, University of Maryland, College Park, MD (November 2006).

17. Post-Doctoral Fellowships: N/A

18. Other Professional Activities (e.g., papers presented; performances; conference proceedings; seminar or conference panel member; catalogue work; etc.):

Selected Invited Lectures:

2011, Florida International University, “25 years of land cover change in Indonesian Borneo”

2010, University of Tennessee, Knoxville, “Fires and deforestation in Indonesia”

2010, Universidad de Costa Rica, “Climate-based modeling of vector-borne diseases”

2008, Woods Hole Research Center, “Remote Sensing of Deforestation in Indonesia”

2007, Clark University, “Dengue fever and remote sensing in Costa Rica”

2005, National University of Singapore, “The ENSO-fire dynamic in Southeast Asia”

TEACHING

19. Teaching Awards Received: N/A

20. Teaching Specialization (courses taught):

Introduction to Environmental Geography

Introduction to Physical Geography

Geography of Africa

Introduction to Remote Sensing

Environmental Remote Sensing

Advanced Remote Sensing

Graduate Seminar, Environment and Resources
Graduate Seminar, Resources and Development
Environmental Quality and Management
Global Environmental Change
Geography of Latin America
Introduction to GIS
Environmental Geography, Current Topics

21. Thesis and Dissertation Advising/Post-doctoral student supervision (chairman or committee member; topic; student name; date):

Temitope Alimi, PhD candidate (ECS), Chair
Michael Parenti, PhD candidate (ECS), Co-Chair
Karolina Janik, MA candidate (Geography)
Michael Parenti, MA, 2010 (Chair)
Amy Cohen, MA, 2009 (Chair)
Jason Cohen, MA, 2009 (Co-Chair)
Miles Kenny-Lazar, BA, 2008 (BA Honors Thesis, Committee Member)
Edger Espinoza, MA, 2008. University of Miami (Co-Chair)
Ian Berdie, MA, 2008. University of Miami (Chair)
Dominique Werboff, 2006. University of Miami (BA Honors Thesis)
Adriana Troyo, Ph.D. 2008, University of Miami, (Co-Chair)
Michael Jeffe, MA, 2003. The George Washington University (Chair).
C. Ottke, MA, 2001. The George Washington University (Chair).
Lola Smith, MA, 2001. The George Washington University (Chair).

SERVICE

22. University Committee and Administrative Responsibilities:

Departmental

Department Chair (June 2007 – present)
Search Committee Chair (2008)
Search Committee Chair (2005)
Graduate Program Director, University of Miami (2005-2006)
Graduate Advisor, George Washington University (GWU, 2001 – 2003)
Webmaster, GWU (1999)
Organizer, Departmental Seminar Series, GWU (1999 – 2001)
GWU Gelman Library Representative (1997-1998)

College of Arts and Sciences

Environmental Studies/Science Committee, GWU (1998-present)

University

Abess Center for Ecosystem Science and Policy Advisory Committee, UM (2004-)

University Honors Committee, GWU (2001-2003)
Web Advisory Committee, GWU (2001-2002)

Manuscript referee (number of manuscripts):

Acta Tropica (5)
Animal Conservation (1)
Applied Geography (3)
Aquatic Conservation: Marine and Freshwater Ecosystems (1)
Atmospheric Environment (1)
Biological Conservation (4).
Biotropica (1)
Computers, Environment, and Urban Systems (1)
Earth Science Informatics (1)
Ecological Applications (1).
Environmental Management (7)
Environmental Research Letters (4)
Geographical and Environmental Modelling (1)
Global Change Biology (2)
Global Ecology and Biogeography (1)
International Journal of Health Geographics (1)
International Journal of Remote Sensing (19)
International Journal of Wildland Fire (1)
Journal of Arid Environments (1)
Journal of Environmental Management (2)
Journal of Geography (1)
Photogrammetric Engineering and Remote Sensing (3)
Proceedings of the National Academy of Sciences (1)
Regional Environmental Change (1)
Remote Sensing of Environment (6)
Singapore Journal of Tropical Geography (12)
Water Resources Research (1)

Proposal Referee:

National Science Foundation, external (7).
National Science Foundation, IGERT (panelist).
Ohio Sea Grant Program.
Hubert Humphrey Fellowship Program (panelist).

Tenure and Promotion Reviews:

National University of Singapore, Department of Geography.

23. Community Activities:

Pro-bono GIS assistance to The Nature Conservancy (summer/fall 2002).

Pro-bono GIS assistance to The Kennebec Land Trust (2006-2007).

Curriculum Vitae

Date: 10/19/2011

PERSONAL

1. **Name:** Shouraseni Sen Roy
2. **Home Phone:** 786-797-8307
3. **Office Phone:** 305-284-4820
4. **Home Address:** 1455 Baracoa Avenue, Coral Gables, FL 33146
5. **Current Academic Rank:** Associate Professor
6. **Primary Department:** Geography and Regional Studies
7. **Secondary or Joint Appointments:** None
8. **Citizenship:** India
9. **Visa Type** (if non-citizen): Permanent Resident

HIGHER EDUCATION

10. Institutional

Institution	Degree	Year
Arizona State University	PhD “An analysis of the spatio temporal patterns of precipitation in India”	2005
University of Delhi	MPhil “Impact of climatic variability on agro-horticultural production in the western Himalayas: A case study of Kullu District, India”	2001
University of Delhi	BEd. Geography	1999
University of Delhi	MA Geography	1996
University of Delhi	BA Geography	1994

11. Certification, licensure (description; board or agency; dates):

Description	Board	Date
C++ Computer Certification	International School of Computer Technology	July 1997
GIS Certification	Arizona State University	May 2005

EXPERIENCE

12. Academic

Rank and Institution	Date
Associate Professor	June 2011 – onwards
Assistant Professor <i>University of Miami</i> <i>Department of Geography and Regional Studies</i>	Fall 2005 – Spring 2011 Coral Gables, FL
Courses Taught: GEG 199: Introduction GIS GEG 120: Introduction to Physical Geography GEG 681: Advanced Spatial Statistics (Graduate Level)	Department Chair: Douglas O. Fuller

FSS 195: Freshman Social Science Seminar on Extreme Weather
GEG 591: Introduction to GIS (Graduate Level)
GEG 391: Intermediate GIS

Graduate Teaching Associate

2002-2005

Arizona State University

Tempe, AZ

Department of Geography

Department Chair: Richard Aspinall

Composed and presented lectures; wrote and administered exams and quizzes, class responsibility ranged from 3 to 4-credit hour lecture sections to 1-credit hour laboratory sections. Prepared and presented PowerPoint presentations for the lectures in lab sections. Courses taught include Introduction to Physical Geography, Geography of Asia.

Adjunct Faculty

2001-2002

Miranda House, University of Delhi

Delhi, India

Taught Industrial Geography, Population Geography and Field Methods; composed syllabi and course outlines; wrote and administered exams and quizzes; created cooperative learning environment.

Research Associate

1999-2000

University of Delhi

Delhi, India

Environmental Impact Assessment in
Mountainous areas

Principle Investigator: R. B. Singh
(University of Delhi) and James
Gardner (University of Manitoba)

Worked as a Research Associate in CIDA-SICI project entitled “*Environmental Impact Assessment in mountain areas*” during 1999-2000 focusing mainly on the impact of variable climatic conditions on the local ecosystem. Indo- Canadian project collaboration between University of Delhi, India and University of Manitoba, Canada.

13. Non-academic

Position and Company

Date

GIS Intern

2003

City of Phoenix

Phoenix, AZ

GIS Analyst

1997-1998

CE Infosystems Pvt. Ltd.

New Delhi, India

GIS Trainee

1996-1997

ML Infomap Pvt. Ltd.

New Delhi, India

PUBLICATIONS

14. Books and monographs published:

Sen Roy, S. and R. B. Singh, 2002: *Climate Variability, Extreme Events and Agricultural Productivity in Mountain Regions*. Oxford & IBH Publishing Co. Pvt. Ltd., Delhi.

15. Juried or refereed journal articles:

Sen Roy, S., G. Goodrich, and R.C. Balling, Jr., 2003: Influence of El Niño/Southern Oscillation, Pacific Decadal Oscillation, and local sea surface temperature anomalies on peak season monsoon precipitation in India. *Climate Research*, **25**, 171-178.

Sen Roy, S. and R. C. Balling, Jr., 2004: Trends in extreme daily precipitation indices in India. *International Journal of Climatology*, **24**. 457-466.

Balling, R. C. Jr. and **S. Sen Roy**, 2004: A spatial entropy analysis of temperature trends in the United States. *Geophysical Research Letters*, **31**, L09201. DOI:10.1029/2004GL019630.

- Sen Roy, S.** and R.C. Balling Jr.: 2004: Analysis of Hawaiian diurnal rainfall patterns. *Theoretical and Applied Climatology*, **79**, 209-214.
- Sen Roy, S.** and R. C. Balling, Jr., 2005: Analysis of diurnal patterns of trends in winter precipitation across conterminous United States. *Monthly Weather Review*, **133**, 707-711.
- R. C. Balling, Jr. and **S. Sen Roy**, 2005: Analysis of spatial patterns underlying the linkage between solar irradiance and near-surface air temperatures. *Geophysical Research Letters*, **32**, L12702, DOI: 10.1029/2005GL022444.
- Sen Roy, S.** and R. C. Balling, Jr., 2005: Analysis of trends in maximum and minimum temperature, diurnal temperature range, and cloud cover over India. *Geophysical Research Letters*, **32**, L12702, DOI:10.1029/2004GL022201.
- Sen Roy, S.** and R. C. Balling Jr., 2005: Analysis of diurnal precipitation patterns in Puerto Rico. *Caribbean Journal of Science*, **41**, 181-188.
- Sen Roy, S.**, 2006: Impact of lunar cycle on the precipitation in India. *Geophysical Research Letters*, **33**, L01707, DOI:10.1029/2005GL024771.
- Sen Roy, S.** and R. C. Balling, Jr., 2006: Analysis of spatial patterns of trends in the frequency and intensity of Indian precipitation. *Mausam*, **57**, 431-436.
- Sen Roy, S.**, 2006: The impacts of ENSO, PDO, and local SSTs on winter precipitation in India. *Physical Geography*, **27**, 464-474.
- Sen Roy, S.** and R.C. Balling, Jr., 2007: Diurnal variations in summer season precipitation in India. *International Journal of Climatology*, **27**, 969-976.
- Sen Roy, S.** and F. Yuan, 2007: Patterns and variability of summer NDVI in response to climate variables at the local level in Minnesota. *GIScience & Remote Sensing*, **44**, 166-181.
- Yuan, F. and **S. Sen Roy**, 2007: Analysis of the relationship between NDVI and climate variables in Minnesota using geographically weighted regression and spatial interpolation. *Proceedings, American Society of Photogrammetry and Remote Sensing Annual Conference, Tampa, Florida, May 7-11, 2007*, unpaginated CD ROM, 6 pp.
- Sen Roy, S.**, R. Mahmood, D. Niyogi, S. Foster, K.G. Hubbard, E. Douglas, and R. Pielke Sr., 2007: Impacts of the agricultural green revolution induced land use changes on air temperatures in India. *Journal of Geophysical Research – Atmospheres*, **112**, D21108, DOI:10.1029/2007JD008834.
- Sen Roy, S.** 2008: Impact of aerosol optical depths on seasonal temperatures in India: A spatio-temporal analysis. *International Journal of Remote Sensing*, **29**, 727 – 740, DOI: 10.1080/01431160701352121.
- Wentz, E.A., D. Nelson, A. Rahman, W.L. Stefanov, **S. Sen Roy**, 2008: Expert system classification of urban land use/cover for Delhi, India. *International Journal of Remote Sensing*, **29**, 4405 – 4427, DOI: 10.1080/01431160801905497.
- Sen Roy, S.**, 2009: Spatial variations in the diurnal patterns of winter precipitation in India. *Theoretical and Applied Climatology*, **96**, 347-356, DOI:10.1007/s00704-008-0045-1.
- Sen Roy, S.**, 2009: A spatial analysis of extreme hourly precipitation patterns in India. *International Journal of Climatology*, **29**, 345-355, DOI: 10.1002/joc.1763.
- Sen Roy, S.** and F. Yuan, 2009: Trends in extreme temperatures in relation to urbanization in Twin Cities Metropolitan Area, Minnesota. *Journal of Applied Meteorology and Climatology*. **48**, 669–679.
- Sen Roy, S.** and R.C. Balling, Jr., 2009: Evaluation of extreme precipitation indices using daily records (1910-2000) from India. *Weather*. **64**, 149-152.
- Sen Roy, S. and **S. Sen Roy**, 2010: Regional variability of convection over northern India during the pre-monsoon summer season. *Theoretical and Applied Climatology*. **103**,145–158, DOI 10.1007/s00704-010-0289-4.

- Sen Roy, S.**, 2010: Identification of periodicity in the relationship between PDO, El Niño and peak monsoon rainfall in India using *S*-transform analysis. *International Journal of Climatology*. DOI: 10.1002/joc.2172.
- Sen Roy, S.** and N. Sen Roy, 2011: Influence of Pacific Decadal Oscillation and El Niño- Southern Oscillation on the summer monsoon precipitation in Myanmar. *International Journal of Climatology*. **31**, 14–21, DOI: 10.1002/joc.2065.
- Sen Roy, S.**, R. Mahmood, A. I. Quintanar, and A. Gonzalez, 2011: Impacts of Irrigation on Dry Season Precipitation in India. *Theoretical and Applied Climatology*. **104**, 193-207, DOI 10.1007/s00704-010-0338-z.
- Sen Roy, S.** 2011: The Role of the North Atlantic Oscillation in Shaping Regional Scale Peak Seasonal Precipitation across the Indian subcontinent. *Earth Interactions*, **15**, DOI: 10.1175/2010EI339.1.
- Sen Roy, S.**, R.B. Singh, and M. Kumar, 2011: An analysis of local-spatial temperatures patterns in the Delhi metropolitan area. *Physical Geography*. **32**, 114-138.
- *Freedman, R. and **S. Sen Roy**. Spatial Patterning of *Manta birostris* in United States East Coast Offshore Habitat. *Applied Geography*. In Press.

*student

16. Articles under Review

- Rouault, M., **S. Sen Roy**, and R. C. Balling, The diurnal cycle of rainfall in South Africa in the austral summer. Under Review.
- Wentz, E. A., Y. Song, S. Anderson, **S. Sen Roy**, S. W. Myint, and W. L. Stefanov: Discriminant analysis with spatial weights for urban land cover classification. To be submitted after revisions.

17. Other works, publications and abstracts:

- Sen Roy, S.**, 2001: Mitigation and preparedness for extreme events in mountainous areas; <http://www.gisdevelopment.net/application/nrm/mountain/mount0004.htm>.
- Singh, R. B. and **Sen Roy, S.**, 2003: Impact of climate change on mountain ecosystems; In S. K. Dash and P. Rao (eds). *Assessment of climate change in India*; World Wide Fund for Nature (WWF), 221-230.
- Singh, R. B. and **Sen Roy, S.**, 2005: Influence of water availability on poverty in India; In S. C. Kalwar, M. L. Sharma, R. D. Gurjar, M. K. Khandelwal and S. K. Wadhawan (eds). *Geomorphology and Environmental Sustainability (Felicitation Volume in honor of Professor H. S. Sharma)*; Concept Publishing Company, New Delhi. 319-327.
- Sen Roy, S.**, 2005: PhD Abstract “An analysis of the spatio temporal patterns of precipitation in India” <http://aslo.org/phd/discrs/200505-2.html>.
- Sen Roy, S.**, 2010: Spatial Statistics. Invited contribution in Barney Warf (ed.) *Encyclopedia of Geography*, Sage Publications.

PROFESSIONAL

18. Funded Research Performed

Request for Financial Support from US Contribution to the WMO Voluntary Contribution 2010 Program for Fiscal Year 2010 “The Development and Implementation of a Health-Outcome Based Heat/Health Warning System for Delhi Metropolitan Region” Under Consideration with NOAA.

Committee for Research and Exploration of the National Geographic Society grant for 2007 “Urban Heat Islands in the Delhi Metropolitan Area in the context of climate change: A spatio temporal analysis” for \$10,120

Miami Consortium for Urban Studies (MICUS) award for pilot study “Spatial 2006 characteristics of Urban Heat Island over Delhi Metropolitan Region” for \$ 4388
General Research Support Awards (GRSA) award for “Urban Heat Islands and their 2006 Spatio-Temporal Characteristics: A Case Study of Delhi Metropolitan Region” for \$ 4000

19. Editorial Responsibilities

Journals

Reviewed articles for the following journals:

Geophysical Research Letters (2007, 2008, 2009, 2010)
GIScience and Remote Sensing (2007)
International Journal of Climatology (2007, 2008, 2009, 2011)
Journal of Applied Meteorology and Climatology (2008, 2009)
Atmospheric Research (2009, 2011)
Hydrological Sciences Journal Des Sciences Hydrologiques (2009)
Atmosfera (2009)
Theoretical and Applied Climatology (2009)
Asia Oceanic Geographic Society (2009)
Environmental Management (2010)
Journal of Earth System Science (2011)
Acta Topica (2011)
Climate Research (2011)
Environmental Research Letters (2011)

Funding Agencies

Reviewed proposals for the following funding agencies:

Geography and Regional Science Program of NSF (2007, 2012)
National Geographic Society (2007, 2008)

Publishers

Reviewed *Visualizing Physical Geography* by Alan Strahler and Tim Foresman. Published by John Wiley and Sons (2011)

20. Professional and Honorary Organizations (member; officer; date)

Association of American Geographers (2003 onwards)
American Geophysical Union (2007 onwards)
International Society of Biometeorology (2008 onwards)
National Association of Geographers India (2000 onwards)
Association of Geographical Studies: Delhi Chapter (2000 onwards)

21. Honors and Awards:

AAG-NSF Travel Grant for \$1100 to attend IGU Regional Conference Santiago, Chile 2011
2011
International Travel Grant, College of Arts and Sciences, University of Miami for 2011
\$1,200 to attend International Society of Biometeorology Congress in Auckland, NZ,
December 2011.
Award of “Certificate of Excellence in Acknowledgement of Scholarly and Creative 2009
Activities”, University of Miami for \$500
International Travel Fund, University of Miami for \$1,500 to attend the International 2008
Society of Biometeorology Congress in Tokyo, Japan, September 2008.

Publication Support Award, College of Arts and Sciences, University of Miami for 2006	
\$1,000	
International Travel Grant, College of Arts and Sciences, University of Miami for 2006	
\$1,500	
Graduate Professional Students Association Travel Grant, Arizona State University	2005
Graduate College Award for Travel to AAG	2005
GIS Certificate, Arizona State University	2005
Graduate Professional Students Association Travel Grant, Arizona State University	2004
Asian Geography Specialty Group Award in the AAG Centennial Meeting 2004.	2004
Mel Marcus Research Scholarship	2004
Earl A. and Lenore H. Tripke Professional Workshop Travel Awards	2004
Graduate College Travel Grant	2004
Graduate Professional Students Association Travel Grant, Arizona State University	2003
Association of Pacific Coast Geographers Student Travel Grant	2003
Graduate College Award for Tuition, Arizona State University	2003-
	2004
Graduate College Award for Tuition, Arizona State University	2002-
	2003

22. Other Professional Activities (e.g., papers presented; performances; conference proceedings; seminar or conference panel member; catalogue work; etc.):

- Singh, R.B. and **S. Sen Roy**, (2000)"Impact of Climatic Variability on Agriculture, Horticulture and Extreme Events", in CIDA- SICI dissemination Workshop- Urban Development and Environmental Impacts in a Mountain Context, Delhi, India.
- Singh, R.B. and **S. Sen Roy**, (2000)"Climatic Variability and Extreme Events in Kullu District", 21st Indian Geography Congress, Nagpur, India.
- Sen Roy, S.** (2001)"Agro-horticultural responses to Variable Climatic Conditions: A Case Study of Kullu District", in the 23rd Indian Geography Congress (NAGI) at Dr. Hari Singh Gaur University, Sagar, India.
- Singh, R.B. and **S. Sen Roy**, (2001)"Climatic Variability and Vulnerable Apple Production in Kullu Himalaya", in H.P. University organized seminar on Geographical Perspectives on the Environmental Degradation and Sustainable Development of the Himalayas: Issues for the 21st Century, Shimla, India.
- Sen Roy, S.** and R. B. Singh, (2002) "Impact of Climate Change on Mountain Ecosystems", in WWF-IIT organized seminar on Assessment of Climate Change in India, Delhi, India.
- Brooks, T. J., B. Hedquist, G. Goodrich, A. Kalkstein, **S. Sen Roy**, and N. Palicherla, (2003) "Has Urbanization Decreased daily Temperature Range in Metropolitan Phoenix", in the 47th Annual Meeting of the Arizona Nevada Academy of Science.
- Sen Roy, S.** (2003) "Agro-Horticultural Responses to Climatic Variability in Mountainous Areas: A Case Study of Kullu District", in the Annual Meeting of the Association of Pacific Coast Geographers, Portland, Oregon, USA.
- Sen Roy, S.** (2004) "A study of the spatial patterns in the trends of precipitation in India", in the Annual Meeting of the Association of American Geographers, Philadelphia, USA.
- Sen Roy, S.** (2005) "Analysis of trends in maximum and minimum temperatures, DTR, and cloud cover over India", in the Annual Meeting of the Association of American Geographers, Denver, USA.
- Sen Roy, S.** (2006) "Impact of lunar cycle on precipitation in India" in the Annual Meeting of Annual Meeting of the Association of American Geographers, Chicago, USA.

- Sen Roy, S.** (2007) “A spatio temporal analysis of urban thermal structures in the Twin Cities Metropolitan Area”, in the Annual Meeting of the Association of American Geographers, San Francisco, USA.
- Sen Roy, S.** (2007) “Analysis of trends in extreme hourly precipitation events in India” in the American Geophysical Union Fall Meeting, San Francisco, USA.
- Sen Roy, S.** (2008) “Analysis of trends in extreme hourly precipitation events in India” in the Annual Meeting of the Association of American Geographers, Boston, USA.
- Sen Roy, S.** (2008) “Spatial patterns of air pollution in Delhi Metropolitan Region and its impact on UHI phenomena at the seasonal scale”, in the International Society of Biometeorology Congress, Tokyo, Japan.
- Sen Roy, S.** (2008) “Analysis of spatial patterns in near surface micro climatic conditions within Delhi Metropolitan Region”, in the American Geophysical Union Fall Meeting, San Francisco, USA.
- Sen Roy, S.** (2009) “Spatial variations in seasonal scale UHI development in Delhi Metropolitan Region”, in the Annual Meeting of the Association of American Geographers, Las Vegas, USA.
- Sen Roy, S.** (2010) “Role of NAO on regional level precipitation patterns over the Indian subcontinent”, in the Annual Meeting of the Association of American Geographers, Washington DC, USA.
- Sen Roy, S.** (2011) “Local level spatial patterns of temperature and relative humidity levels across the Delhi Metropolitan Region”, in the Regional Geographic Conference organized by the International Geographic Union, Santiago, Chile.

23. Workshops

- Intermediate Crime Mapping Using ArcGIS 9.3, as part of Eleventh Crime Mapping Research Conference: Crime, Social Ills, and Place-Based Solutions in Miami, Florida, October 17-18, 2011
- Blackboard 9.1, Summer 2011.
- Summer Institute Fellow, University of Miami – Workshop focusing on providing faculty in the College of Arts and Sciences with tools and strategies to integrate writing instruction approaches into content-based classes for undergraduates enrolled in College of Arts and Sciences classes, May 2008.
- Participant in Spatial Analysis Laboratory workshop entitled “Frontiers of Spatial Regression”, University of Illinois, Urbana Champaign, Illinois, June 2007.
- Participant in Spatial Analysis Laboratory workshop entitled “Foundations of Spatial Regression”, University of Illinois, Urbana Champaign, Illinois, June 2007.
- Participated in ACC Faculty development grants sponsored three-week research trip to meet with researchers in Vietnam and China under the topic of “Water resources research in major watersheds in southeast Asia” with 11 other professors from Atlantic Coast Conference universities, June 2006.
- Participated in “Dissertations Initiative for the Advancement of Climate Change Research (DISSCRS)”, March 26th – April 1st 2006.
- Participant in Space Workshop entitled “GIS and Spatial Modeling for Use in Undergraduate Education”, funded by National Science Foundation, Ohio State University, Columbus, Ohio, July 2005.
- Participant in Geography Faculty Development Alliance workshop, funded by National Science Foundation, Boulder, Colorado, June 2005.
- Preparing Future Faculty (Exploratory Phase), 2004-2005.
- Becoming An Effective Mentor, Spring 2005.

Third National Center of Competence in Research on Climate (NCCR) Climate Summer School,
2004, Monte Verita, Ticino, Switzerland.
Blackboard 5.0 and 6.0 (Parts I), Fall 2004.

TEACHING

24. Teaching Specialization (courses taught):

<u>University of Miami</u>	
GEG 591 Introduction to GIS	2010 onwards
FSS 195 Extreme Weather	2008 onwards
GEG 681 Advanced Spatial Statistics	2008 onwards
GEG 120 Physical Geography	2005 onwards
GEG 199 Introduction to GIS	2005 onwards
GEG 391 Intermediate GIS	2011 onwards
<u>Arizona State University</u>	
GPH 111 Introduction to Physical Geography	2004
GCU 326 Geography of Asia	2004
GPH 111 Introduction to Physical Geography (Laboratory)	2002-2004
GPH 370 Geographic Information Technology	2002
<u>Miranda House, University of Delhi</u>	
Paper XII Field Survey	2001-2002
Paper XIII Economic Geography	2001-2002

25. Thesis and Dissertation Advising/Post-doctoral student supervision

Student Name	Degree	Date
Matthew Kapolka	MA Geography	Completed 2007
Brooke Gintert	PhD Marine Geology (External Committee Member)	Completed 2011
Peter Finocchio	Meteorology Undergraduate Thesis (Committee Member)	Completed 2009
Amy Cohen	MA Geography (Committee Member)	Completed 2009
Michael Parenti	MA Geography (Committee Member)	Completed 2010
Chao Fan	MA Geography (Committee Member)	Completed 2011
Ryan Freedman	BS Marine Affairs, Minor Geography (Committee Member)	Completed 2011
Gemma Valls	MA Geography (Chair)	Completed 2011
Karolina Janik	MA Geography (Committee Member)	In Progress
Rolando Santos	PhD Marine Geology (External Committee Member)	In Progress

SERVICE

26. Community Activities:

Member of Committee for Faculty Development and Governance at University of Miami	Fall 2011
GIS Certificate; Core Faculty Member; Fall 2010-present	Fall 2010 onwards
Undergraduate Advisor, Department of Geography and Regional Studies, University of Miami	Fall 2008, Fall 2009 onwards
Reviewer for Beyond the Book Scholarship Program at the University of Miami	2009
Judge at the Research and Creativity Forum, University of Miami	2008
Speaker Series Coordinator, Department of Geography Regional Studies, University of Miami	Fall 2007 and Spring 2008
Faculty Advisor to Gamma Theta Upsilon (GTU) Society, University of	2006 - 2007

Miami	
Volunteer, SEE Arizona State University (elementary school outreach)	2005
Volunteer, SEE Arizona State University (elementary school outreach)	2004
Judge, <i>CARSEF</i> Engineering Fair, Arizona State University	2003
Volunteer, Geofest, Arizona State University	2002

UNIVERSITY OF MIAMI
Curriculum Vitae

1. DATE: September 15, 2011

I.PERSONAL

2. Name: Juan Miguel Kanai

3. Home Phone: (305) 213 2797

4. Office Phone: (305) 284 4781

5. Home address: 50 Biscayne Blvd. #1911, Miami, FL, 33132

6. Current Academic Rank: Assistant Professor

7. Primary Department: Geography and Regional Studies

8. Secondary or Joint Appointments:

9. Citizenship: Argentina

10. Visa Type: Permanent Resident

II.HIGHER EDUCATION

11. Institutional:

PhD in Urban and Regional Planning, University of California, Los Angeles, 2008

MA in Urban Policy Analysis and Management, New School for Social Research, 2001

BIHS in Social and Economic Systems, Kyoto University, 1999

12. Non-Institutional: ---

13. Certification, licensure: ---

III.EXPERIENCE

14. Academic:

University of California, Irvine – Lecturer in Urban Planning, Spring 2008

University of Southern California – Lecturer in Urban Planning, Spring 2008

London School of Economics – Research Officer for Urban Age Project, 2005-2006

15. Hospital Appointments: ---

16. Non-academic: ---

17. Military (branch; rank; responsibilities;dates): ---

IV.PUBLICATIONS

18. Books and monographs published:

Soja, E. and M. Kanai (2008). The Urbanization of the World, in R. Burdett and D. Sudjic (eds). *Endless City*. London: Phaidon, pp. 54-69.

Burdett, R. and M. Kanai (2006). City-building in an Age of Global Urban Transformation, in R. Burdett (ed.). *Cities, Architecture, Society: La Biennale di Venezia*. Milan: Marsilio, pp. 3-23.

19. Juried or refereed journal articles or exhibitions:

Kanai J. M. (2011) Barrio resurgence in Buenos Aires: Local autonomy claims amid state-sponsored transnationalism. *Political Geography* 30 (4), 225-235.

Kanai, J.M. and W. Kutz (2011). Entrepreneurialism in the Globalizing City-Region of Tangier, Morocco, *Tijdschrift voor economische en sociale geografie* 102 (3), 346 – 360.

Kanai, M. (2010). The Politics of Inequality in Globalizing Cities: How the Middle Classes Matter in the Governing of Buenos Aires, *Environment and Planning A*, 42 (8): 1887-901.

Kanai, M. and I. Ortega-Alcazar (2009). The Prospects for Progressive Culture-Led Urban Regeneration in Latin America: Cases from Mexico City and Buenos Aires, *International Journal of Urban and Regional Research*, 33 (2): 483-501.

20. Other works, publications and abstracts:

Kanai, M. (2009) Book review of Lucía Sá's Life in the Megalopolis – Mexico City and Sao Paulo, *Bulletin of Latin American Research*, 28 (3): 441-3.

Kanai, J.M. and R. da Silva Oliveira (forthcoming) Worlding Roraima: urban globalization's reach and consequences for an Amazonian periphery. Under review with *Transactions of the Institute of British Geographers* (Revised and Resubmitted on 05/30/2011).

21. Other works *accepted* for publication:

V. PROFESSIONAL

22. Funded Research Performed: ---

23. Editorial responsibilities:

Reviewer for International Journal of Urban and Regional Research, 2008, 2009, 2010, 2011

Reviewer for Urban Geography, 2011

Reviewer for Cultural Geographies, 2009

24. Professional and Honorary Organizations:

Member, American Association of Geographers, since 2004

25. Honors and Awards: ---

26. Post-Doctoral Fellowships: ---

27. Other Professional Activities.

Kanai, J.M. (2011) Manaus, the regional embeddedness of an Amazonian city with global ambitions, Presentation to Global Cities session at *RC 21 Annual Conference The Struggle to Belong*. Dealing with diversity in 21st century urban settings. Amsterdam, July 9.

Kanai, J.M. (2010) Globalizing Tangier: Embedding the Central Business District, Presentation to Session on Mobile Built Forms at *MOVE International Seminar – Mobile Constitutions of Society 2010*, Neuchatel, Switzerland, June 7.

Kanai, J.M. (2010) The Globalization and the Restructuring of Roraima's City System, Presentation to Session on The Urbanization of the Amazon Basin at *Association of American Geographers 2010 Annual Meeting*, Washington, DC, April 16.

Kanai, M. (2009) The spatialities of middle-class politics, Presentation to Session on Spatialities of Contentious Politics at *Association of American Geographers 2009 Annual Meeting*, Las Vegas, NV, March 22.

Kanai, M. (2009) In-between Cities, Presentation to Session on Approaches to Megacities in XXI Century at *2009 ISA-RC21 Sao Paulo Conference – Inequality, Inclusion and the Sense of Belonging*; Sao Paulo, Brazil, August 24.

VI. TEACHING

28. Teaching Awards Received: ---

29. Teaching Specialization

World Regional Geography; Fall 2008; Fall 2009; Fall 2010 (H)

Geography of South America; Fall 2008; Fall 2009

Introduction to GIS; Spring 2009; Spring 2010; Fall 2010

Seminar on Urban Management; Spring 2009; Fall 2010

Advanced Research Design for Geography; Spring 2010; Spring 2011

Research Methods for Latin American Studies; Spring 2010; Spring 2011

Field Methods for Socio-Environmental Research (Galapagos) Summer I 2011

30. Thesis and Dissertation Advising/Post-doctoral student supervision

Daniel Clement; Thesis Chair, MA in Geography; Spring 2013 (expected)

Tom Cleary; Thesis Chair; MA in Geography; Spring 2011

Scott Drinkall; Graduate Advisor; MA in Geography; Spring 2011

Kathleen Poncy; Committee Member; MA in Geography; Spring 2009

William Kutz; Thesis Chair; MA in Geography; Spring 2010

Daniella Suarez; Thesis Chair; MA in Latin American Studies; Spring 2010

VII. SERVICE

31. University Committee and Administrative Responsibilities:

Abess Center for Ecosystems Science and Policy; Faculty Advisory; Fall 2011-present

Center for Latin American Studies; Affiliated Faculty; Fall 2008-present

Urban Studies Committee; Member; Fall 2008-present

Brownbag Talk Series Coordinator; Fall 2008; Spring 2010-present

GIS Certificate; Core Faculty Member; Fall 2010-present

32. Community Activities: ---

October 29, 2011

IRA M. SHESKIN

PERSONAL

Home Phone: 954-435-7070

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Home Address: 4133 Trenton Avenue, Cooper City, Florida 33026

Current Academic Rank: Professor

Primary Appointment: Geography and Regional Studies

Citizenship: United States

HIGHER EDUCATION

Ohio State University, Ph.D., Geography, 1977

University of Buffalo, M.A., Geography, 1974

University of Buffalo, B.A., Magna Cum Laude, Geography, 1972

EXPERIENCE

Academic:

University of Miami, Professor, Geography and Regional Studies (2010-present)

University of Miami, Associate Professor, Geography and Regional Studies (1983-2010)

University of Miami, Assistant Professor, Geography and Regional Studies (1977-1983)

Director, Jewish Demography Project of the Sue and Leonard Miller Center for Contemporary Judaic Studies, University of Miami (2002-present).

Non-Academic:

University of Miami, Academic Computing Resource Consultant, Information Technology (1991-present)

Note:

www.jewishdatabank.org is the website of the Mandell L. Berman Institute, North American Jewish Data Bank at the University of Connecticut.

www.bjpa.org is the website of the Berman Jewish Policy Archive at the Robert F. Wagner Graduate School of Public Service at New York University.

PUBLICATIONS

Books:

1. Arnold Dashefsky and Ira M. Sheskin. (Editors) *The American Jewish Year Book* (forthcoming, 2012) (Dordrecht: Springer).
2. Ira M. Sheskin. *How Jewish Communities Differ: Variations in the Findings of Local Jewish Demographic Studies* (2001) (New York: City University of New York, North American Jewish Data Bank) vi + 204 pp. www.bjpa.org
3. Ira M. Sheskin. *Survey Research for Geographers*. Resource Publications in Geography (1985) (Washington, D.C.: Association of American Geographers) 112 pp.

Monographs (All Jewish-topic monographs are at www.jewishdatabank.org):

1. Ira M. Sheskin. *The Jewish Community Study of Greater New Haven* (2011) (Woodbridge, CT: The Jewish Federation of Greater New Haven) 1,090 pp. (*Summary Report*: 156 pp.).
2. Ira M. Sheskin. *The Jewish Community Study of Middlesex County* (2009) (South River, NJ: The Jewish Federation of Greater Middlesex County) 1,013 pp. (*Summary Report*: 156 pp.).
3. Ira M. Sheskin. *The Jewish Community Study of The Lehigh Valley* (2008) (Allentown, PA: The Jewish Federation of the Lehigh Valley) 994 pp. (*Summary Report*: 144 pp.).
4. Ira M. Sheskin. *The Jewish Community Study of Southern Maine* (2007) (Portland, Maine: The Jewish Community Alliance of Southern Maine) 742 pp. (*Summary Report*: 114 pp.).
5. Ira M. Sheskin. *The Jewish Community Study of San Antonio* (2007) (San Antonio: The Jewish Federation of San Antonio) 940 pp. (*Summary Report*: 142 pp.).
6. Ira M. Sheskin. *The Jewish Community Study of Southern Nevada* (2007) (Las Vegas: The Milton I. Schwartz Hebrew Academy and The United Jewish Communities of Las Vegas) 979 pp. (*Summary Report*: 156 pp.).
7. Ira M. Sheskin. *The Jewish Community Study of Detroit* (2007) (Bloomfield Hills, MI: The Jewish Federation of Metropolitan Detroit) 957 pp. (*Summary Report*: 141 pp.) (*Major Themes Report*: 48 pp.).
8. Ira M. Sheskin. *The Jewish Community Study of South Palm Beach County* (2006) (Boca Raton, FL: The Jewish Federation of South Palm Beach County) 1,068 pp. (*Summary Report*: 172 pp.).
9. Ira M. Sheskin. *The Jewish Community Study of Palm Beach County* (2006) (West Palm Beach: The Jewish Federation of Palm Beach County) 1,056 pp. (*Summary Report*: 182 pp.).
10. Ira M. Sheskin. *The Jewish Community Study of Atlantic and Cape May Counties, NJ* (2005) (Atlantic City, NJ: The Jewish Federation of Atlantic and Cape May Counties) 840 pp. (*Summary Report*: 134 pp.).

11. Ira M. Sheskin. *The Jewish Community Study of the Twin Cities* (2005) (Minneapolis and St. Paul: The Minneapolis Jewish Federation and The United Jewish Fund and Council of Greater St. Paul) 1,070 pp. (*Minneapolis Summary Report*: 151 pp.) (*St. Paul Summary Report*: 154 pp.).
12. Ira M. Sheskin. *The Greater Miami Jewish Community Study* (2005) (Miami: The Greater Miami Jewish Federation) 1,252 pp. (*Summary Report*: 157 pp.).
13. Ira M. Sheskin. *The Jewish Community Study of Greater Washington* (2004) (Rockville, MD: The Kaplan Foundation) 1,100 pp. (*Summary Report*: 140 pp.) (*Major Themes Report*: 36 pp.).
14. Ira M. Sheskin. *The Jacksonville Jewish Community Study* (2003) (Jacksonville: The Jewish Federation of Jacksonville) 840 pp. (*Summary Report*: 115 pp.).
15. Ira M. Sheskin. *The Jewish Federation of Rhode Island Community Study* (2003) (Providence, RI: The Jewish Federation of Rhode Island) 851 pp. (*Summary Report*: 114 pp.).
16. Ira M. Sheskin. *The Jewish Federation of Southern Arizona Community Study* (2003) (Tucson, AZ: The Jewish Federation of Southern Arizona) 821 pp. (*Summary Report*: 108 pp.).
17. Ira M. Sheskin. *The UJA Federation of Bergen County and North Hudson Community Study* (2002) (River Edge, NJ: The UJA Federation of Bergen County and North Hudson) 780 pp. (*Summary Report*: 102 pp.).
18. Ira M. Sheskin. *The United Jewish Federation of Tidewater Community Study* (2002) (Virginia Beach: The United Jewish Federation of Tidewater) 622 pp. (*Summary Report*: 88 pp.).
19. Ira M. Sheskin. *The Sarasota-Manatee Jewish Federation Community Study* (2002) (Sarasota, FL: The Sarasota-Manatee Jewish Federation) 610 pp. (*Summary Report*: 88 pp.).
20. Ira M. Sheskin. *The United Jewish Appeal/Federation of Westport–Weston–Wilton–Norwalk Community Study* (2001) (Westport, CT: The United Jewish Appeal/Federation of Westport–Weston–Wilton–Norwalk) 627 pp. (*Summary Report*: 100 pp.).
21. Ira M. Sheskin. *The Jewish Federation of Hartford Community Study* (2001) (Hartford, CT: The Jewish Federation of Hartford) 590 pp. (*Summary Report*: 107 pp.).
22. Ira M. Sheskin. *Portrait of a Community: Jewish Rochester 2000* (2000) (Rochester, NY: The Jewish Community Federation of Greater Rochester) 548 pp. (*Summary Report*: 90 pp.).
23. Ira M. Sheskin. *The Jewish Community Study of Palm Beach County* (1999) (West Palm Beach: The Jewish Federation of Palm Beach County) 550 pp. + xiv (*Summary Report*: 101 pp. + vi).
24. Ira M. Sheskin. *The Jewish Community Study of Martin-St. Lucie Counties* (1999) (West Palm Beach: The Jewish Federation of Palm Beach County) 168 pp. + xxviii (*Summary Report*: 30 pp. + vi).
25. Ira M. Sheskin. *The Jewish Community Study of The York Council of Jewish Charities* (1999) (York, PA: The York Council of Jewish Charities) 282 pp. + xxvi (*Summary Report*: 41 pp. + vi).

26. Ira M. Sheskin. *The Jewish Community Study of Monmouth County* (1998) (Deal, NJ: The Jewish Federation of Greater Monmouth County) 476 pp. + xxviii (*Summary Report*: 87 pp. + iv).
27. Ira M. Sheskin. *The Jewish Community Study of Broward County* (1997) (Fort Lauderdale: The Jewish Federation of Broward County) 560 pp. + xi (*Summary Report*: 85 pp. + vi).
28. Ira M. Sheskin. *The Jewish Community Study of Greater Charlotte* (1997) (Charlotte: The Jewish Federation of Greater Charlotte) 405 pp. + xi (*Summary Report*: 68 pp. + iii).
29. Ira M. Sheskin. *The Jewish Community Study of Milwaukee* (1996) (Milwaukee: The Milwaukee Jewish Federation) 478 pp. + xi (*Summary Report*: 74 pp. + ii).
30. Ira M. Sheskin. *The Jewish Demographic Study of South Palm Beach County* (1996) (Boca Raton, FL: The South Palm Beach County Jewish Federation) 468 pp. + xxvi (*Summary Report*: 64 pp. + iv).
31. Ira M. Sheskin. *The Jewish Community Study of Richmond* (1995) (Richmond, VA: The Jewish Community Federation of Richmond) 358 pp. + xxxv (*Summary Report*: 44 pp. + vi).
32. Ira M. Sheskin. *The 1994 Jewish Demographic Study of Dade County* (1995) (Miami: The Greater Miami Jewish Federation) 448 pp. + xxxii (*Summary Report*: 55 pp. + iv).
33. Ira M. Sheskin. *The Jewish Community Study of Greater Harrisburg* (1994) (Harrisburg, PA: The United Jewish Community of Greater Harrisburg) 344 pp. + xxvi (*Summary Report*: 50 pp. + ii).
34. Ira M. Sheskin. *The Jewish Community Study of Pinellas County* (1994) (Clearwater, FL: The Jewish Federation of Pinellas County) 322 pp. + xxx (*Summary Report*: 44 pp. + iv).
35. Ira M. Sheskin. *The Jewish Federation of Greater Orlando Community Study* (1993) (Orlando: The Jewish Federation of Greater Orlando) 326 pp. + xxviii (*Summary Report*: 42 pp. + ii).
36. Ira M. Sheskin. *A Market Segmentation Study of the Greater Miami Jewish Community* (Miami: The Greater Miami Jewish Federation) (1992) 273 pp. + vi.
37. Ira M. Sheskin. *The Sarasota-Manatee Jewish Federation Community Study* (1992) (Sarasota, FL: The Sarasota-Manatee Jewish Federation) 309 pp. + xxvi (*Summary Report*: 49 pp. + I).
38. Ira M. Sheskin and Gary A. Tobin. *The South Broward Jewish Population Study* (1991) (Hollywood, Florida: The Jewish Federation of South Broward) 272 pp. + xxviii (*Summary Report*: 68 pp. + iv).
39. Ira M. Sheskin. *The Jewish Federation of Palm Beach County Demographic Study* (1987) (West Palm Beach: The Jewish Federation of Palm Beach County) 285 pp. + ii (*Summary Report*: 34 pp. + ii).
40. Ira M. Sheskin. *The Synod Survey Report* (1986) (Miami: The Archdiocese of Miami) 364 pp. + ii (*Summary Report*: 42 pp. +ii).
41. Ira M. Sheskin. *Population Study of the Greater Miami Jewish Community* (1982) (Miami: The Greater Miami Jewish Federation) 282 pp. + xxvi (*Summary Report*: 32 pp.).

Juried or refereed articles:

1. Ira M. Sheskin. "Attachment of American Jews to Israel: Perspectives from Local Jewish Community Studies," accepted for publication by *Contemporary Jewry* (forthcoming 2011). DOI: 10.1007/s12397-011-9071-x
2. Ira M. Sheskin. "A Geographical Approach to an Analysis of the Distancing Hypothesis," *Contemporary Jewry*, Volume 30, Numbers 2-3 (2010) pp. 219–226 DOI: 10.1007/s12397-010-9051-6
3. Ira M. Sheskin. "Elderly Jews: An Increasing Priority for the American Jewish Community?," *Changing Jewish Communities Number 58*, (Jerusalem: Jerusalem Center for Public Affairs) (2010). www.jcpa.org
4. Ira M. Sheskin. "Local Jewish Community Studies As Planning Tools for the American Jewish Community," *Jewish Political Studies Review*, Volume 21, Numbers 1 & 2, Jerusalem Center for Public Affairs, Jerusalem, Israel (2009) pp. 107-135. www.jcpa.org, www.jewishdatabank.org, and www.bjpa.org.
5. Ira M. Sheskin. "Four Questions about American Jewish Demography," *Jewish Political Studies Review*, Volume 20, Numbers 1 & 2, Jerusalem Center for Public Affairs, Jerusalem (2008) pp. 23-42. www.jcpa.org, <http://www.dailyalert.org>, and www.bjpa.org.
6. Ira M. Sheskin and Laurence Kotler-Berkowitz. "Synagogue, Jewish Community Center, and Jewish Organization Membership: Who Joins?" *Journal of Jewish Communal Service*, Volume 82, Number 3 (2007) pp. 271-285. www.bjpa.org.
7. Ira M. Sheskin. "The Dixie Diaspora: The 'Loss' of the Small Southern Jewish Community," in *Dixie Diaspora: An Anthology of Southern Jewish History* (Mark K. Bauman, editor) (University of Alabama Press, 2006) pp. 165-194. Reprinted from *The Southeastern Geographer*, Volume xxx, Number 1 (2000) pp. 52-74. www.bjpa.org.
8. Ira M. Sheskin. "Comparisons Between Local Jewish Community Studies and the 2000-01 National Jewish Population Survey," *Contemporary Jewry*, Volume 25 (2005) pp. 158-192. www.bjpa.org.
9. Ira M. Sheskin. "Jewish Demographic Studies: Still Necessary After All These Years," in *Essential Readings on Jewish Identities, Lifestyles & Beliefs* (Stanford M. Lyman, editor) (Lincoln, NE: Gordian Knots Books–Distributed by the University of Nebraska Press, 2003) pp. 288-290. Reprinted from *Contemporary Jewry*, Volume 15 (1994), pp. 1-3. www.bjpa.org
10. Ira M. Sheskin. "Jewish Identity in the Sunbelt: The Jewish Population of Orlando, Florida," in *Essential Readings on Jewish Identities, Lifestyles & Beliefs* (Stanford M. Lyman, editor) (Lincoln, NE: Gordian Knots Books–Distributed by the University of Nebraska Press, 2003) pp. 291-302. Reprinted from *Contemporary Jewry*, Volume 15 (1994), pp. 26-38. www.bjpa.org.
11. Ira M. Sheskin. "Florida's Jewish Elderly," *The Florida Geographer*, Volume 32 (2001) pp. 74-85. www.bjpa.org
12. Ira M. Sheskin. "The Dixie Diaspora: The 'Loss' of the Small Southern Jewish Community," *The Southeastern Geographer*, Volume xxx, Number 1 (2000) pp. 52-74. www.bjpa.org

13. Ira M. Sheskin. "Estimating the Need for Cemetery Spaces in South Florida: An Exercise in Applied Economic Geography," *The Florida Geographer*, Volume 29 (1998) pp. 80-91. www.bjpa.org
14. Ira M. Sheskin. "A Methodology for Examining the Changing Size and Spatial Distribution of a Jewish Population: A Miami Case Study," in *Shofar, Special Issue: Studies in Jewish Geography*, Volume 17, Number 1 (1998) pp. 97-116. www.bjpa.org
15. Ira M. Sheskin. "Jewish Demographic Studies: Still Necessary After All These Years," in *Contemporary Jewry*, Volume 15 (1994), pp. 1-3. www.bjpa.org.
16. Ira M. Sheskin. "Jewish Identity in the Sunbelt: The Jewish Population of Orlando, Florida," in *Contemporary Jewry*, Volume 15 (1994), pp. 26-38. www.bjpa.org.
17. Pnina Zadka, Ira M. Sheskin, and Henry Green. "A Comparative Profile of Jewish Elderly in South Florida and Israel," in *Jewish Population Studies, Number 25, Papers in Jewry Demography, 1989*, (Uziel O. Schemlz and Sergio DellaPergola, editors) (Jerusalem: The Avraham Harman Institute of Contemporary Jewry, The Hebrew University of Jerusalem, 1993) pp. 154-164. www.bjpa.org.
18. Ira M. Sheskin. "Jewish Metropolitan Homelands," *Journal of Cultural Geography*, Volume 13, Number 2, (1993) pp. 119-132. www.bjpa.org
19. Ira M. Sheskin. "The Miami Ethnic Archipelago," in *The Florida Geographer*, Volume 26 (1992) pp. 40-57. www.bjpa.org
20. Ira M. Sheskin. "Relationship Between Surveyed Behavioral Intent and Actual Behavior in Transit Usage," *Transportation Research Record: Journal of the Transportation Research Board 1297* (1991) pp. 106-115.
21. Ira M. Sheskin. "A Corridor-Specific Regression Model of Modal Split Behavior in Columbus, Ohio," in *Perspectives in Urban Geography*, Volume 9 (New Delhi: Concept Publishing Company, 1991).
22. Ira M. Sheskin, Pnina Zadka, and Henry Green. "A Comparative Profile of Jewish Elderly in South Florida and Israel," *Contemporary Jewry*, Volume 11, Number 2 (1990) pp. 93-119. www.bjpa.org.
23. Kenneth Kaplan, Ira M. Sheskin, and Charles Longino, Jr. "Conflicting Images of Elderly Jews: The Larger Picture," *Aging and Judaism*, Volume 4, Number 2 (1989) pp. 119-129. www.bjpa.org
24. Ira M. Sheskin. "Estimating the Number of Jews in the Service Area of the Jewish Federation of Palm Beach County: Lessons for all Jewish Communities," *Contemporary Jewry*, Volume 10, Number 2 (1989) pp. 3-17. www.bjpa.org.
25. Ira M. Sheskin and Howard Eisenstadt. "The Impact of the Planned Dade County Rapid Transit Upon the Accessibility of the Elderly," *Perspectives in Urban Geography*, Volume 8 (New Delhi: Concept Publishing Company, 1988) pp. 295-304.
26. Ira M. Sheskin and Peter R. Stopher. "Spatial Variations in Attitudes Toward Expanded Public Transit Service," *Transportation*, Volume 15, Number 3 (1988) pp. 211-132.
27. Thomas Boswell, Ira M. Sheskin, and Carroll V. Truss. "Attitudes, Causes and Perceptions: The 1980 Black Riot in Dade County (Miami) Florida," *The Florida Geographer*, Volume 20 (1986) pp. 1-15.

28. Ira M. Sheskin and Peter R. Stopher. "Public Reactions to Transportation and Energy Options," in *Energy Programs Policy Economics, Alternative Energy Sources IV, Volume 8* (T. Nejat Veziroglu, editor) Ann Arbor, Michigan (1982) pp. 359-378.
29. Ira M. Sheskin and Peter R. Stopher. "Surveillance and Monitoring of a Bus System," *Transportation Research Record: Journal of the Transportation Research Board* 862 (1982) pp. 9-15.
30. Ira M. Sheskin and Howard Eisenstadt. "The Impact of the Planned Dade County Rapid Transit," *Specialized Transportation Planning and Practice*, (1982) pp. 101-115.
31. Helen A. Friedman and Ira M. Sheskin. "Urban-Rural Differences in Attitudes Toward Transportation-Related Energy Conservation Measures," *East Lakes Geographer*, Volume 17 (1982) pp. 17-24.
32. Peter R. Stopher and Ira M. Sheskin. "Toward Improved Collection of a 24-hour Travel Record," *Transportation Research Record: Journal of the Transportation Research Board* 891 (1982) pp. 10-17.
33. Peter R. Stopher and Ira M. Sheskin. "Method for Determining and Reducing Nonresponse Bias," *Transportation Research Record: Journal of the Transportation Research Board* 886 (1982) pp. 35-41. Expanded version of paper in *Proceedings on Survey Research Methods*, American Statistical Association (1981) pp. 252-257.
34. Ira M. Sheskin and Peter R. Stopher. "Pilot Testing of Alternative Administrative Procedures and Survey Forms," *Transportation Research Record: Journal of the Transportation Research Board* 886 (1982) pp. 8-22. Expanded version of paper in *Proceedings on Survey Research Methods*, American Statistical Association (1981) pp. 85-90.
35. Ira M. Sheskin and Jeffrey P. Osleeb. "Mexican Natural Gas: Implications for the US Market," *Energy Policy*, Volume 10, Issue 1 (1982) pp. 27-41.
36. Ira M. Sheskin. "Incorporation of Nonlinear Cost Functions into Linear Programming Models," *Analytic Geography*, Volume 4 (1982).
37. Ira M. Sheskin and Peter R. Stopher. "Transportation and Energy—Some Urban Perceptions," *Proceedings of The Transportation Research Forum*, Volume 22, Number 1 (1981) pp. 332-342.
38. Ira M. Sheskin. "A Geographic Approach to the Study of Natural Gas," *Geographer, The Australian Journal for Senior School Students* (1981). Reprinted from *The Journal of Geography*, Volume 79, Number 3 (1980) pp. 86-99.
39. Ira M. Sheskin. "A Geographic Approach to the Study of Natural Gas," *Topics in Geography Number 6, Studies on the Geography of Energy*, National Council for Geographic Education (1981) pp. 1-14. Reprinted from the *Journal of Geography*, Volume 79, Number 3 (1980) pp. 86-99.
40. Ira M. Sheskin, Gary S. Spivack, and Peter R. Stopher. "The Dade County On-Board Survey," *Transit Journal*, Volume 7, Number 2 (1981) pp. 15-28.
41. Ira M. Sheskin and Helen A. Friedman. "Aging and Mobility in Dade County, Florida," *The Florida Geographer*, Volume 15 (1981) pp. 17-24.
42. Peter R. Stopher and Ira M. Sheskin. "Method for Determining and Reducing Nonresponse Bias," *Proceedings on Survey Research Methods*, American Statistical Association (1981) pp. 252-257.

43. Ira M. Sheskin and Peter R. Stopher. "Pilot Testing of Alternative Administrative Procedures and Survey Forms," *Proceedings on Survey Research Methods*, American Statistical Association (1981) pp. 85-90.
44. Ira M. Sheskin. "A Corridor-Specific Regression Model of Modal Split Behavior in Columbus, Ohio," *Ohio Geographers*, Volume 8 (1980) pp. 1-18.
45. Ira M. Sheskin. "A Geographic Approach to the Study of Natural Gas," *Journal of Geography*, Volume 79, Number 3 (1980) pp. 86-99.
46. Ira M. Sheskin. "The Reconstitution of Regression Coefficients in Principal Components Regression Analysis," *Analytic Geography*, Volume 1 (1979) pp. 1-7. Reprinted from *Ohio State University, Department of Geography, Discussion Paper Number 55*.
47. Drew Vella and Ira M. Sheskin. "The Influence of the Dade County Master Plan Upon Development Around the Florida Turnpike," *The Florida Geographer*, Volume 12, Number 2 (1978) pp. 1-7.
48. Ira M. Sheskin. "Alaskan Natural Gas—Which Route to Market?" *The Professional Geographer*, Volume XXX, Number 2 (1978) pp. 180-189.
49. Jeffrey P. Osleeb and Ira M. Sheskin. "Natural Gas: A Geographical Perspective," *Geographical Review*, Volume 67, Number 1 (1977) pp. 71-85.
50. Barry Lentnek, Stanley R. Lieber, and Ira M. Sheskin. "Consumer Behavior and Urban Spatial Structure in Mexico," *Latin America: Search for Geographic Explanations*, Robert Tata, editor. Proceedings of the Conference of Latin Americanist Geographers (1976) pp. 57-64.
51. Jeffrey P. Osleeb and Ira M. Sheskin. "Current and Future Prospects for Canadian-U.S. Natural Gas Trade," *Proceedings of the Middle States Division*, Volume 9, Association of American Geographers, (John Garver, Jr. and John Munson, editors) (1975) pp. 76-79.
52. Barry Lentnek, Stanley R. Lieber, and Ira M. Sheskin. "Consumer Behavior in Different Areas," *Annals of the Association of American Geographers*, Volume 65, Number 4 (1975) pp. 538-545.

Non-refereed in academic publications:

1. Ira M. Sheskin and Arnold Dashefsky. "Christian Church Adherents, 2000, and Jewish Population, 2010—States," in *The Statistical Abstract of the United States, 2012*, Table 77.
2. Ira M. Sheskin. "The Future of American Jewish Religion: Perspectives from Demography," in *The Future of American Jewish Religion* (Jerome Chanes, editor) in the series: *The Future of American Religion* (Mark Silk, editor) (forthcoming, 2012).
3. Ira M. Sheskin. "Comparisons of American Jewish Communities," (Storrs, CT: Mandell L. Berman North American Jewish Data Bank and the Jewish Federations of North America, forthcoming 2011) www.jewishdatabank.org.

4. Harriet Hartman and Ira M Sheskin. "The Influence of Community Context and Individual Characteristics on Jewish Identity: A 21-Community Study," (Storrs, CT: Mandell L Berman North American Jewish Data Bank, The Association for the Social Scientific Study of Jewry, and The Jewish Federations of North America, forthcoming, 2011) www.jewishdatabank.org.
5. Ira M. Sheskin and Arnold Dashefsky. "Jewish Population in the United States, 2011," in *Current Jewish Population Reports, 2011 - Number 1* (Storrs, CT: Mandell L Berman North American Jewish Data Bank, The Association for the Social Scientific Study of Jewry, and The Jewish Federations of North America, forthcoming, 2011) www.jewishdatabank.org. (7,660 downloads—November 2010 through June 2011).
6. Ira M. Sheskin. "United States-South Florida," *The Cambridge Dictionary of Judaism and Jewish Culture* (Judith R. Baskin, editor) (Cambridge, UK: Cambridge University Press, 2011) pp. 636-637.
7. Ira M. Sheskin. "Florida's Planned Retirement Communities: Marketing Age, Religion, Ethnicity and Lifestyle," in *Engineering Earth: The Impacts of Megaengineering Projects* (Stanley D. Brunn, editor) (Dordrecht: Springer, 2011) pp.1821-1854. DOI10.1007/978-90-481-9920-4.
8. Ira M. Sheskin and Arnold Dashefsky. "Christian Church Adherents, 2000, and Jewish Population, 2009—States," in *The Statistical Abstract of the United States, 2011*, Table 77, p. 62.
www.census.gov/compendia/statab/2011/tables/11s0077.pdf
9. Ira M. Sheskin. "The Usefulness of Local Jewish Community Studies in Examining the American Jewish Future" in *American Jewry's Comfort Level, Present and Future* (Manfred Gerstenfeld and Steven Bayme, editors) (Jerusalem: Jerusalem Center for Public Affairs, Institute for Global Jewish Affairs and the American Jewish Committee, Global Jewish Advocacy, 2010) pp.160-169.
10. Ira M. Sheskin and Arnold Dashefsky. "Jewish Population in the United States, 2010," in *Current Jewish Population Reports, 2010 - Number 1* (Storrs, CT: Mandell L Berman North American Jewish Data Bank, The Association for the Social Scientific Study of Jewry, and The Jewish Federations of North America, 2010). www.jewishdatabank.org. 73 pp.
11. Ira M. Sheskin (October 2010) "Biblical Injunction Meets Modern Social Science," in *Sh'ma: A Journal of Jewish Responsibility*, p. 17 www.shmadigital.com.
12. Thomas D. Boswell and Ira M. Sheskin. "Deconstructing the Black Populations of New York City and Miami-Dade County," in John W. Frazier, Joe T. Darden, and Norah F. Henry (editors), *The African Diaspora in the United States and Canada at the Dawn of the 21st Century* (Binghamton: Global Academic Publishing, Binghamton University Press, 2009) pp. 185-212.
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1. Arnold Dashefsky, Ira M. Sheskin, and Ron Miller. FAQs on American Jews: Jewish Population on www.jewishdatabank.org (2008).
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3. Ira M. Sheskin, "Comparing American Jewish Communities," on www.jewishdatabank.org (2011).

Thesis and Dissertation:

1. The Ohio State University
Dissertation: *A Planning Model of the Natural Gas Pipeline Network* (1977)
2. State University of New York at Buffalo
Thesis: *The Social Trip Behavior of Suburban Residents* (1974)

Papers and Grants Submitted for Publication or in Preparation:

1. Harriet Hartman and Ira M. Sheskin. "Contributions of Community Context to Jewish Identity: A 21-Community Study," revise and resubmit from *Contemporary Jewry* (September 2011).
2. Harriet Hartman and Ira M. Sheskin. "Estimating the Jewish Student Population of a College Campus," submitted to the *Journal of Jewish Communal Service* (July 2011).
3. Nancy A. Morris and Ira M. Sheskin. "The Election of a Lesbian Mayor in a Conservative Religious City: The Case of Houston," in preparation for *The Changing World Religion Map* (Stanley D. Brunn, editor) (Dordrecht: Springer, forthcoming 2012).
4. Sergio DellaPergola and Ira M. Sheskin. "Global Dispersion of Jews: Determinants and Consequences" in preparation for *The Changing World Religion Map* (Stanley D. Brunn, editor) (Dordrecht: Springer, forthcoming 2012).
5. Ira M. Sheskin. "Temporal Changes in the Results of Local Jewish Community Studies," in preparation for *Contemporary Jewry*.
6. Ira M. Sheskin. "Israeli-born Persons Living in the United States," in preparation for *Jewish Political Studies Review*.
7. Ira M. Sheskin. "The Adaptation of Jews from the Former Soviet Union to American and American Jewish Society," in preparation.
8. Grant proposal to be submitted to the Binational Science Foundation in November 2011: "US and Israeli Holocaust survivor outcomes: Trauma, social, and genetic factors." (Amber Gum, University of South Florida, PI; Ira M. Sheskin, PI, University of Miami).

PROFESSIONAL

Funded Research:

1. Ira M. Sheskin, Principal Investigator, "Support for Production of Jewish Community Comparison Tables and Slides,' Mandell L. Berman Foundation (2011) \$7,000 plus funding on a continual basis for updating.
2. Ira M. Sheskin, Co-Principal Investigator, "Support for Students to Assist in Determining the Jewish Population of Small American Jewish Communities" (2008) \$4,000 from the American Jewish Committee to the University of Connecticut.
3. Ira M. Sheskin, Principal Investigator, "Florida Tourism for the Summer 2006 Season" (2006) \$12,212 from VISIT FLORIDA.
4. Ira M. Sheskin, Principal Investigator, "Florida Tourism in the Aftermath of Two Active Hurricane Seasons" (2005) \$22,993 from VISIT FLORIDA.
5. Ira M. Sheskin, Principal Investigator, "Tourism in the Aftermath of Hurricane Charley" (2005) \$19,983 from VISIT FLORIDA.
6. Ira M. Sheskin, Principal Investigator, "Developing a Tourism Forecasting Model for Florida" (2003) \$23,386 from VISIT FLORIDA.
7. Ira M. Sheskin, Principal Investigator, "Elderly Needs in Coral Gables" (2002-2003) \$170,000 from the University of Miami and the City of Coral Gables.

8. Ira M. Sheskin, Principal Investigator, "Developing a Tourism Forecasting Model for Florida," (2002-2003) \$49,770 from VISIT FLORIDA.
9. Ira M. Sheskin, Consultant, "The Impact of Hurricane Andrew on South Florida," (1992) \$750 from the National Science Foundation via the University of Kentucky.
10. Ira M. Sheskin, Principal Investigator, "The Changing Location of Commercial Activity in Dade County" (1986) \$5,000 from the University of Miami Award in Business and Social Science.
11. Ira M. Sheskin, Principal Investigator, "Readership Survey" (1984) \$10,542 from the *Miami Review*.
12. Ira M. Sheskin, Principal Investigator, "Development and Analysis of a Data Base for Long-Range Planning for the Greater Miami Jewish Community" (1981) \$57,262 from the Greater Miami Jewish Federation.
13. Ira M. Sheskin, Consultant. "Data Analysis for Two Travel Surveys" (1981) \$1,750 from Schimpeler. Corradino Associates, Coral Gables.
14. Ira M. Sheskin, Consultant. "Ecological Distribution of Crime and Drugs" (1979) \$750 from the National Institute of Health through the University of Miami Center for Drug Research.
15. Ira M. Sheskin and Thomas D. Boswell, Co-Principal Investigators, "Transportation Needs of the Elderly in Central Cities and Suburbs" (1978) \$1,500 from The University of Miami Institute for the Study of Aging.
16. Ira M. Sheskin and Thomas D. Boswell, Co-Principal Investigators, "Transportation Needs of the Elderly in Central Cities and Suburbs" (1978) \$500 from The University of Miami Ryder Program in Transportation.

Editorial responsibilities:

1. Co-editor with Arnold Dashefsky, *Current Jewish Population Reports*, published on www.jewishdatabank.org by the North American Jewish Data Bank, the Association for the Social Scientific Study of Jewry, and the Jewish Federations of North American (2010 -).
2. Editor, Newsletter of the Association for the Social Scientific Study of Jewry (2009-present). Issues at www.assj.org.
3. Contributing Editor, *Contemporary Jewry* (1992-2007). Editorial Board (2008-present).
4. Editorial Board, *The Southeastern Geographer* (1991-2005).
5. Editorial Board, *Geographic Research Forum* (1982-1999).
6. Editor, *Florida Jewish Demography* (1988-1998) University of Miami Judaic Studies Program. www.jewishdatabank.org and www.bjpa.org.
7. Guest Editor, *Special Issue of Contemporary Jewry* on Jewish demographics (1995).
8. Editor, *The Florida Geographer* (1988-1992).

Professional and Honorary Organizations:

1. Association for Jewish Studies
2. Association for the Social Scientific Study of Jewry
3. Association for the Sociology of Religion
4. Association of American Geographers (Life Member)

5. Association of American Geographers, Ethnic Geography Specialty Group
6. Association of American Geographers, Middle East Specialty Group
7. Association of American Geographers, Population Geography Specialty Group
8. Association of American Geographers, Transportation Geography Specialty Group
9. Association of American Geographers, Urban Geography Specialty Group
10. Florida Society of Geographers
11. National Council for Geographic Education (Life Member)
12. Population Reference Bureau
13. Southern Jewish Historical Society

Honors and Awards:

1. Service Award, Association of American Geographers Ethnic Geography Specialty Group (2006).
2. Service Award, Florida Society of Geographers (2006).
3. Fellow, Sue and Leonard Miller Center for Contemporary Judaic Studies, University of Miami (2001-present).
4. Nomination to Sigma Xi, The Scientific Research Society (1983).
5. Charter Member, Delta Chapter of Florida, Phi Beta Kappa (1982).
6. Alumni Award for Graduate Student Research and Creative Achievement, Finalist, Ohio State University (1976).
7. Phi Beta Kappa, University of Buffalo (1972).

Papers Presented:

1. Ira M. Sheskin. "Spatial Variations in anti-Semitism in the United States," Association of American Geographers, New York (2012).
2. Ira M. Sheskin. "Ethnic Geography since the Founding of the Ethnic Geography Specialty Group in 1992," panelist, Association of American Geographers, New York (2012).
3. Ira M. Sheskin, Steven M. Cohen, Ron Miller, and Berna Torr. "The Long-Term Impact of Jewish Overnight Camp," Association for Jewish Studies, Washington (2011).
4. Harriet Hartman and Ira M. Sheskin. "The Influence of Community Context on Jewish Identity: A 21-Community Study," Association for Jewish Studies, Washington (2011).
5. Ira M. Sheskin. "Latin American Jews in Miami," Miller Center for Contemporary Jewish Studies, University of Miami, Miami (2011).
6. Ira M. Sheskin. "Uses of Local Jewish Community Study Data in an Era without a National Jewish Population Survey," Socio-Demography of American Jewry Conference sponsored by the Steinhardt Social Research Institute and the Cohen Center for Modern Jewish Studies at Brandeis, Boston (2011).
7. Arnold Dashefsky and Ira M. Sheskin. "Numbering American Jews: A Composite Estimate," Socio-Demography of American Jewry Conference sponsored by the Steinhardt Social Research Institute and the Cohen Center for Modern Jewish Studies at Brandeis, Boston (2011).
8. Ira M. Sheskin. "The Jewish Community of Middlesex County, New Jersey: Ethnic Retirement Close to Home," Association of American Geographers, Seattle (2011).

9. Harriet Hartman and Ira M. Sheskin. "Influences on Jewish Identity: Individual Characteristics, the Surrounding Jewish Community, and the Broader Religious Context: A 21-Community Study, Eastern Sociological Society, Philadelphia (2011).
10. Ira M. Sheskin. "The Impact of Jewish Geography and Demography on the Jewish Vote and Levels of Attachment of American Jews to Israel," Scholars for Peace in the Middle East Conference: 50 Years of the Special US-Israel Relations (1962-2012): Walt-Mearsheimer in Perspective, Miami (2011).
11. Ira M. Sheskin. "A Data-Based Approach to Examining the Future of American Jews," (Keynote Presentation) Association for Jewish Studies, Boston (2010).
12. Ira M. Sheskin. "The Suburbanization of American Jewry," Race, Ethnicity, and Place V, Binghamton (2010).
13. Ira M. Sheskin. "Geographic Variations in the Demography and Religiosity of Jews from the Former Soviet Union Living in the United States," Association for the Sociology of Religion, Atlanta (2010). Summary at www.religionwatch.com.
14. Ira M. Sheskin. "Jewish Israelis in the United States," International Geographic Union Regional Conference, Tel Aviv (2010).
15. Ira M. Sheskin. "Assimilation of Jews from the Former Soviet Union into American Jewish Society," Ruppin Academic Center, Emek Hefer, Israel (2010).
16. Ira M. Sheskin. "Assimilation of Jews from the Former Soviet Union," Association of American Geographers, Washington (2010).
17. Ira M. Sheskin. "The Future of the American Jewish Community," at the Embassy of Israel, Washington DC (2010).
18. Ira M. Sheskin. "A Profile of Israeli Migrants to the United States," Jerusalem Center for Public Affairs (JCPA), Jerusalem (2010).
19. Ira M. Sheskin. "The Future of the American Jewish Community," ORT Braude College, Karmiel (Israel) (2010).
20. Ira M. Sheskin. "Jewish Demography and the Jewish Vote," National Jewish Democratic Council, Washington, DC (2009).
21. Ira M. Sheskin. "Temporal Changes in Basic Measures of Demography and Religiosity in the Results of Local Jewish Community Studies," Association for Jewish Studies, Los Angeles (2009). Slide set at www.jewishdatabank.org.
22. Ira M. Sheskin. "The Aging of American Jewry: Perspectives from Jewish Demographic Studies," Fifteenth World Congress of Jewish Studies, Jerusalem (2009).
23. Ira M. Sheskin. "The Jewish Community of Las Vegas," Association of American Geographers, Las Vegas (2009).
24. Ira M. Sheskin. "Four Questions about American Jewish Demography," Association for Jewish Studies, Washington (2008).
25. Ira M. Sheskin, Arnold Dashefsky, and Ron Miller. "Stability or Instability in Attitudes toward Israel," Association for Jewish Studies, Washington (2008). Slide set at www.jewishdatabank.org.
26. Ira M. Sheskin. "Jews in the South: An Update," Southeastern Division of the Association of American Geographers, Greensboro (2008). Slide set at www.jewishdatabank.org.

27. Ira M. Sheskin. "Geography and the Jewish Vote," Race, Ethnicity, and Place IV, Miami (2008).
28. Ira M. Sheskin. "Demography of Jews in South Florida," Race, Ethnicity, and Place IV, Miami (2008).
29. Ira M. Sheskin. "Attitudes of American Jews toward Israel, Perspectives from Jewish Demographic Studies," International Conference on Whither American Zionism?, Begin-Sadat Center for Strategic Studies and the Argov Center for the Study of the Jewish People, Bar-Ilan University, Ramat Gan (2008).
30. Ira M. Sheskin. "Planning the Future of Local American Jewish Communities: Implications of Geographic Variations in Jewish Demographics," Jerusalem Center for Public Affairs (JCPA), Jerusalem (2008). Available on DVD from JCPA.
31. Thomas D. Boswell and Ira M. Sheskin. "A Comparative Studies of Blacks Living in New York City and Miami," Florida Society of Geographers, Miami (2008).
32. Ira M. Sheskin. "The Jews of Florida: Geographic and Demographic Perspectives," Florida Society of Geographers, Miami (2008).
33. Ira M. Sheskin. "Measuring and Assessing the American Jewish Population," Market Research Association, Fort Lauderdale (2008).
34. Ira M. Sheskin. "The Detroit Jewish Community: Strength in the Face of a Decreasing Population," Association for Jewish Studies, Toronto (2007).
35. Ira M. Sheskin. "Jewish Communities of New Jersey," Allen and Joan Bildner Center for the Study of Jewish Life, Rutgers University (2007). Slide sets at www.jewishdatabank.org.
36. Ira M. Sheskin. "How Many American Jews are There?, Are There More Jews in Israel or in the US?, and Does It Matter?," Jerusalem Center for Public Affairs, Jerusalem (2007).
37. Ira M. Sheskin. "Political Implications of Changes in American Jewish Demography," International Conference on US-Israeli Relations in a New Era, Begin-Sadat Center for Strategic Studies, Bar-Ilan University, Ramat Gan (2007).
38. Ira M. Sheskin. "Jewish Immigrant Groups in Miami," Association of American Geographers, San Francisco (2007).
39. Ira M. Sheskin. "Ethnic Geography Researchers 'Giving Back,'" panelist, Association of American Geographers, San Francisco (2007).
40. Ira M. Sheskin. "The Jewish Demography of Florida," Plenary Address, Jews of Florida Conference, Florida Atlantic University, Boca Raton (2007). Slide set at www.jewishdatabank.org.
41. Ira M. Sheskin. "Gambling on a Jewish Future: The Jews of Las Vegas," Association for Jewish Studies, San Diego (2006). Slide presentation at www.jewishdatabank.org.
42. Ira M. Sheskin. "Geographic Variations in American Jewish Demography and Jewish Connectivity," Race, Ethnicity, and Place III Conference, San Marcos (2006).
43. Ira M. Sheskin. "Counting an Ethnic Group: The Number of American Jews," Association of American Geographers, Chicago (2006).
44. Ira M. Sheskin. "Jews in Palm Beach County," Florida Atlantic University (2006) (sponsored by The Hebrew University of Jerusalem).

45. Ira M. Sheskin. "Economic Impact of Hurricanes," University of Miami Rosenstiel School of Marine and Atmospheric Science hurricane press conference (2005).
46. Ira M. Sheskin. "A Critique of *Jenin, Jenin*," Wolfsonian-Florida International University Museum, Miami Beach (2006).
47. Ira M. Sheskin. "Capital Jews: The Changing Geographic Distribution of the Jewish Population of Our Nation's Capital," Association of American Geographers, Denver (2005).
48. Ira M. Sheskin. "Ethics and Philosophy in Ethnic Geography," panelist, Association of American Geographers, Denver (2005).
49. Ira M. Sheskin. "Social Scientific Research Opportunities for Faculty and Graduate Students Utilizing the North American Jewish Data Bank," panelist, Society for the Scientific Study of Religion, Rochester (2005).
50. Ira M. Sheskin. "Future Research Directions in Ethnic Geography," panelist, Association of American Geographers, Philadelphia (2004).
51. Ira M. Sheskin. "The 2000-01 National Jewish Population Survey," Association of American Geographers, Philadelphia (2004).
52. Ira M. Sheskin. "Density of Jewish Settlement and Jewish Identity," Association for Jewish Studies, Chicago (2004).
53. Ira M. Sheskin. "National Jewish Population Survey 2000-01: Regional Differences," United Jewish Communities General Assembly, Jerusalem (2003).
54. Ira M. Sheskin. "Methodological Differences between Local Jewish Community b Studies and the National Jewish Population Survey 2000," National Jewish Population Survey Colloquium, Brandeis University and Hebrew College, Boston (2003).
55. Ira M. Sheskin. "Ten Percent of American Jews," Association of American Geographers, New Orleans (2003).
56. Ira M. Sheskin. "Future Research Directions in Ethnic Geography," panelist, Association of American Geographers, New Orleans (2003).
57. Ira M. Sheskin. "How Florida Jewish Communities Differ from Non-Florida Jewish Communities," Florida Society of Geographers, Boca Raton (2003).
58. Ira M. Sheskin. "Local Jewish Community Studies," *International Conference on Jewish Demography*, sponsored by the Avraham Harmon Institute of Contemporary Jewry at the Hebrew University of Jerusalem and the Jewish Agency for Israel, Jerusalem (2002).
59. Ira M. Sheskin. "Implications of Demographics for Social Services to the Elderly in Florida," Caring for the Elderly Conference, Fort Lauderdale (2002).
60. Ira M. Sheskin. "The Feasibility of Establishing a Jewish Community Center in Westport, CT," Association of American Geographers, Los Angeles (2002).
61. Ira M. Sheskin. "South Florida Jewish Demographics," International Council of Shopping Centers, Miami Beach (2001).
62. Ira M. Sheskin. "Research as an Essential Tool for Planning and Policy Making," United Jewish Communities General Assembly, Washington, D.C. (2001).
63. Ira M. Sheskin. "How Jewish Communities Differ," United Jewish Communities General Assembly, Washington, D.C. (2001).

64. Ira M. Sheskin. "The Size and Spatial Distribution of American Jewish Communities," Association of American Geographers, New York (2001).
65. Ira M. Sheskin. "The 2000 National Jewish Population Survey: Controversies and Prospects," The South Florida Association for Jewish Studies, Miami (2001).
66. Ira M. Sheskin. "Beyond 911," panelist, University of Miami School of International Studies Forum, Miami (2001).
67. Ira M. Sheskin. "Local Jewish Community Studies," American Jewish Press Association, Washington, D.C. (2000).
68. Ira M. Sheskin. "Demographics in South Florida," Regional Science Association, Miami Beach (2000).
69. Ira M. Sheskin. "How Jewish Communities Differ: Variations in the Findings of Local Jewish Population Studies," Association of American Geographers, Pittsburgh (2000).
70. Ira M. Sheskin. "The Jewish Population of Stuart-Port St. Lucie," Florida Society of Geographers, Stuart (2000).
71. Ira M. Sheskin. "The 2000 United Jewish Communities National Jewish Population Survey," panelist, United Jewish Communities General Assembly, Atlanta (1999).
72. Ira M. Sheskin. "Florida's Jewish Elderly: A Less Dependent Subpopulation?" Southeastern Division of the Association of American Geographers, Tampa (1999).
73. Ira M. Sheskin. "Jewish Geography," Ohio State University, Invited by the Ohio State University Department of Geography, Melton Center for Jewish Studies, Center for Slavic & East European Studies, and Department of Germanic Languages & Literatures (1999).
74. Ira M. Sheskin. "Who Were They? From Where Did they Come? How Did They Live?" as part of the "Barely a Minyon, the Last Elderly Jews of Miami Beach" exhibit, Jewish Museum of Florida, Miami Beach (1999). a)
75. Ira M. Sheskin. "Toward an Applied Ethnic Geography," panelist, Association of American Geographers, Hawaii (1999).
76. Ira M. Sheskin. "The Jewish Population of Monmouth County, NJ," Association of American Geographers, Hawaii (1999).
77. Ira M. Sheskin. "The Dixie Diaspora: Jews in the South," Southeastern Division of the Association of American Geographers, Memphis (1998).
78. Ira M. Sheskin. "The Jewish Community of Broward County," Association of American Geographers, Boston (1998).
79. Ira M. Sheskin. "Demographic Lessons for Funders, Planners, and Marketers," Joint Venture Conference, Council of Jewish Federations, Atlanta (1998).
80. Henry Green and Ira M. Sheskin. "The Sephardim of Miami," 12th World Congress of Jewish Studies, Jerusalem (1997).
81. Ira M. Sheskin. "The Jewish Population of South Florida—An Update," Florida Society of Geographers, Tampa (1997).
82. Ira M. Sheskin. "Atlanta—Jewish Capital of the South," Association of American Geographers, Fort Worth (1997).
83. Ira M. Sheskin. "The Jewish Internet," panelist, Association of American Geographers, Fort Worth (1997).
84. Ira M. Sheskin. "Florida Jewish Demographics," Southern Jewish Historical Society Conference, Miami Beach (1996).

85. Ira M. Sheskin. "Jews in Dade County: An Historical-Demographic Perspective," *Miami, Jews and the Centennial: A Multicultural Perspective*, Historical Museum of Southern Florida (1996).
86. Ira M. Sheskin. "South Palm Beach County, America's Fastest-Growing Jewish Community," Association of American Geographers, Charlotte (1996).
87. Ira M. Sheskin. "The Jewish Population of Pinellas County," Florida Society of Geographers, Fort Lauderdale (1995).
88. Ira M. Sheskin. "Sephardic Demography in the United States," American Sephardi Federation, Miami (1995).
89. Ira M. Sheskin. "Geographic Variations in the Demography and Religiosity of American Jews," International Conference on Geography and Judaic Studies, Visions of Land and Community, University of Maryland (1995).
90. Ira M. Sheskin. "Geography is Destiny," Estelle and Emil Gould Lecture of the University of Miami Middle East Studies Institute, Graduate School of International Studies (1995).
91. Ira M. Sheskin. "Changes in the Geography of the Jewish Population of Greater Miami, 1982-1994," Association of American Geographers, Chicago (1995).
92. Ira M. Sheskin. "Outside the Homeland: The Jewish Population of Orlando, Florida," Association of American Geographers, San Francisco (1994).
93. Ira M. Sheskin. "Ethnic Homelands," panelist, Association of American Geographers, San Francisco (1994).
94. Ira M. Sheskin. "Analyzing the New Reality in the Middle East," University of Miami Middle East Studies Institute, Graduate School of International Studies (1994).
95. Ira M. Sheskin. "The Demography of Jews in South Florida: Second Generation Jewish Elderly Establish a Jewish Homeland in the Sunbelt," American Sociological Society, Miami (1993).
96. Ira M. Sheskin. "American Ethnic Geography: Issues and Concepts," panelist, Association of American Geographers, Atlanta (1993).
97. Ira M. Sheskin. "Building a Community in the Sunbelt: The Jewish Population of Sarasota, Florida," Association of American Geographers, Atlanta (1993).
98. Ira M. Sheskin. "Jewish Ethnic Homelands in the United States," Southeastern Division of the Association of American Geographers, Louisville (1992).
99. Ira M. Sheskin. "A Geography of American Jews—Some Preliminary Findings," Association of American Geographers, San Diego (1992).
100. Ira M. Sheskin. "Jewish Demographic Studies: Implications for American Jewish Support of Israel" Information Seminars sponsored by the Consulate of Israel for Miami and Puerto Rico, Miami Beach (1992), Fort Myers (1992), and Boca Raton (1992 and 1993), and Fort Lauderdale (1993).
101. Ira M. Sheskin. "Geographical Aspects of the Jewish Population of South Broward," Florida Society of Geographers, Boca Raton (1992).
102. Ira M. Sheskin. "The 1990 National Jewish Population Survey: Implications for Florida," General Assembly, Council of Jewish Federations, Baltimore (1991).
103. Ira M. Sheskin. "The 1990 National Jewish Population Survey: Implications for Small Jewish Communities," General Assembly, Council of Jewish Federations, Baltimore (1991).

104. Ira M. Sheskin. "The 1990 National Jewish Population Survey: Regional Comparisons," General Assembly, Council of Jewish Federations, Baltimore (1991).
105. Ira M. Sheskin. "The 1990 National Jewish Population Survey: Sephardic Jews in the United States," General Assembly, Council of Jewish Federations, Baltimore (1991).
106. Ira M. Sheskin. "Demographic Patterns of Jewish Communities in Florida," Information Seminars sponsored by the Consulate of Israel for Miami and Puerto Rico, Tampa (1991) and Fort Lauderdale (1990).
107. Ira M. Sheskin and Barry Kosmin. "The Geographical Distribution of Religious Preference in the United States," Southeastern Division of the Association of American Geographers, Asheville (1991).
108. Ira M. Sheskin. "A Profile of Sephardic Jews in the United States," *Memory and Morals: Sephardim and the Quincentenary, An International Conference on 500 Years of Sephardic History, Hispanics and Jews in the Americas, and Justice*, University of Miami School of Law and University of Miami Judaic Studies Program, Miami Beach (1991).
109. W. Hawkins, Mary Sapp, and M. L. Tambourist, and Ira M. Sheskin. "Planning for a Day in the Life of a University of Miami Professor in 1999: Using Focus Groups and Scenarios to Assess Information Technology Needs," Society for College and University Planning, Seattle (1991).
110. Ira M. Sheskin. "Cemetery Location in Dade County," Florida Society of Geographers, Tampa (1991).
111. Ira M. Sheskin. "The Relationship Between Surveyed Behavioral Intent and Actual Behavior in Transit Usage," Transportation Research Board, Washington, D.C. (1991).
112. Ira M. Sheskin. "The Jews of South Florida," Association of American Geographers, Miami (1991).
113. Ira M. Sheskin. "Florida and the Status of Geography Education at All Levels," panelist, Florida Society of Geographers, Tampa (1991).
114. Ira M. Sheskin. "Estimating the Need for Cemetery Spaces in South Florida: An Exercise in Applied Geography," Southeastern Division of the Association of American Geographers, Columbia (1990).
115. Ira M. Sheskin. "The Geography of Ethnicity in Dade County," "Ethnic Minorities and Multiculturalism: Dade County's Tomorrow Conference," Historical Museum of South Florida, Miami (1990).
116. Ira M. Sheskin. "The Kuwait Crisis: Turning Point for the Middle East?" University of Miami Middle East Studies Institute, Graduate School of International Studies (1990).
117. Ira M. Sheskin. "Migration Patterns and Settlement History of Jews in South Florida," Jewish Geography Conference, The Ohio State University (1990).
118. Ira M. Sheskin. "Migration Patterns of the Jewish Population of South Florida," Florida Society of Geographers, Cedar Key (1990).
119. Ira M. Sheskin. "Surveyed Behavioral Intent in Transit Usage," Association of American Geographers, Toronto (1990).
120. Ira M. Sheskin. "The Middle East," Enhancing Geographic Education Workshop, Fort Myers (1990).

121. Ira M. Sheskin. "Jewish Elderly in South Florida and Israel: A Geographic Analysis," Association of American Geographers, Baltimore (1989).
122. Peter R. Stopher and Ira M. Sheskin. "The Relationship Between Surveyed Behavioral Intent and Actual Behavior in Transit Usage," Fifth World Conference on Transport Research, Yokohama (1989).
123. Henry Green and Ira M. Sheskin. "South Florida--The New Diaspora," "The Canada-Israel Conference on Social-Scientific Approaches to the Study of Judaism" (1989).
124. Pnina Zadka, Ira M. Sheskin, and Henry Green. "A Comparative Profile of Jewish Elderly in South Florida and Israel," Tenth World Jewish Congress of Jewish Studies in Jerusalem (1989). www.bjpa.org.
125. Ira M. Sheskin. "The Demography of Jews in Palm Beach County, Florida," Florida Society of Geographers, Sanford (1988).
126. Ira M. Sheskin. "The Mobility and Needs of Jewish Elderly in Palm Beach County," Association of American Geographers Phoenix (1988).
127. Ira M. Sheskin. "The Jews of South Florida," Council of Jewish Federations General Assembly, Miami (1987).
128. Ira M. Sheskin. "The Migration of Jews to Sunbelt Cities, An Update," Southeastern Division of the Association of American Geographers, Charlotte (1987).
129. Ira M. Sheskin. "The Location of Selected Commercial Activities in Dade County," Association of American Geographers, Minneapolis (1986).
130. Ira M. Sheskin. "The Migration of Jews to Sunbelt Cities," Sunbelt Conference, Miami (1985).
131. Ira M. Sheskin. "Miami's Jewish Population," Florida Society of Geographers, Miami (1985).
132. Ira M. Sheskin and Kathie Brooks. "Dade County's Metrorail," Florida Society of Geographers, Miami (1985).
133. Ira M. Sheskin. "Changing Demographic and Urban Structure of Dade County," Citizen's Charter Review Committee (1985).
134. Ralph Warburton and Ira M. Sheskin. "The University as a Mass Transit Generator," South Florida American Society of Civil Engineers, Cape Coral (1984).
135. Ira M. Sheskin. "Use of Ethnic Surnames to Project the Jewish Population," Association of American Geographers, Washington, D.C. (1984).
136. Ira M. Sheskin and Ralph Warburton. "The 'Training' of a University: Reactions to a Campus Rail Rapid Transit Station," Southeastern Division of the Association of American Geographers, Orlando (1983).
137. Ira M. Sheskin and Ralph Warburton. "The Journey to Campus," National Council for Geographic Education, Ocho Rios, Jamaica (1983).
138. Ira M. Sheskin. "Geographical Aspects of the Dade County Jewish Community," Association of American Geographers, Denver (1983).
139. Ira M. Sheskin. "Geographical Aspects of the Dade Jewish Community," University of Miami Research Symposium, Miami (1983).
140. Thomas D. Boswell, Ira M. Sheskin, and C. Truss. "Attitudes, Causes, and Perceptions: The 1980 Black Riot in Miami, Florida," Southeastern Division of the Association of American Geographers, Memphis (1982).

141. Thomas D. Boswell, Ira M. Sheskin, and Carroll Truss. "Liberty City—One Year After," Association of American Geographers, San Antonio (1982).
142. Ira M. Sheskin and Helen A. Friedman. "Attitudes Toward Car Pooling and Public Transportation: Urban-Rural Differences," Association of American Geographers, San Antonio (1982).
143. Ira M. Sheskin and Jeffrey P. Osleeb. "The Impact of Mexican Natural Gas in North America," Association of American Geographers, San Antonio (1982).
144. Peter R. Stopher and Ira M. Sheskin. "Systemwide Route Monitoring," Transportation Research Board Short-Range Transit Operations Planning and Management Conference, Atlanta (1982).
145. Peter R. Stopher and Ira M. Sheskin. "Pilot Testing of Alternative Administrative Procedures and Survey Forms," Transportation Research Board, Washington (1982).
146. Peter R. Stopher and Ira M. Sheskin. "A Method for Determining and Reducing Nonresponse Bias," Transportation Research Board, Washington (1982).
147. Peter R. Stopher and Ira M. Sheskin. "Toward Improved Collection of a 24-hour Travel Record," Transportation Research Board, Washington (1982).
148. Ira M. Sheskin. "Business Geography," University of Miami Citizen's Board (1982).
149. Ira M. Sheskin. "Elderly Transportation," University of Miami Center on Aging (1981).
150. Ira M. Sheskin and Peter R. Stopher. "Public Reactions to Transportation and Energy Options," Conference on Alternative Energy Sources, Miami Beach (1981).
151. Ira M. Sheskin and Peter R. Stopher. "Spatial Variations in Attitudes Toward Expanded Public Transit Service," Southeastern Division of the Association of American Geographers, Atlanta (1981).
152. Ira M. Sheskin and Helen A. Friedman. "Urban-Rural Differences in Attitudes Toward Transportation-Related Energy Conservation Measures," East Lakes Division of the Association of American Geographers, Bowling Green (1981).
153. Ira M. Sheskin and Peter R. Stopher. "Transportation and Energy—Urban Perceptions," Transportation Research Forum, San Francisco (1981).
154. Ira M. Sheskin and Howard Eisenstadt. "The Impact of the Planned Dade County Rapid Transit Upon the Accessibility of the Elderly," 8th National Conference on Transportation for the Elderly and Handicapped, Sarasota, (1981).
155. Peter R. Stopher and Ira M. Sheskin. "A Method for Determining and Reducing Nonresponse Bias," American Statistical Association, Detroit (1981).
156. Ira M. Sheskin and Peter R. Stopher. "Pilot Testing of Alternative Administrative Procedures and Survey Instruments," American Statistical Association, Detroit (1981).
157. Peter R. Stopher, Ira M. Sheskin, and Sheila Lin. "Spatial Variations in Beliefs and Judgments about Transit-Service Provision—A Case Study," Southern Regional Science Association, Arlington (1981).
158. Ira M. Sheskin, Gary S. Spivack, and Peter R. Stopher "Survey Sampling and Design for an On-Board Transit Survey, Dade County, Florida," Association of American Geographers, Los Angeles (1981).
159. "Mexican Natural Gas—A Supplementary Supply Source?" Western Social Science Association, San Diego (1981).

160. Ira M. Sheskin, Howard Eisenstadt and Peter R. Stopher "Accessibility Impact of Dade County's Planned Integrated Transit System," Florida Society of Geographers, St. Augustine (1981).
161. Peter R. Stopher and Ira M. Sheskin. "Small-Sample Transportation Surveys," United States Department of Transportation, Washington (1980).
162. Ira M. Sheskin and Peter R. Stopher. "The Dual Survey Mechanism as a Device for Gauging Nonresponse Bias," Southeastern Division of the Association of American Geographers, Blacksburg (1980).
163. Gary S. Spivack, Peter R. Stopher, and Ira M. Sheskin. "Dade County's On-Board Bus Survey," American Society of Civil Engineers, Hollywood (1980).
164. Ira M. Sheskin and Helen A. Friedman. "The Travel Behavior of the Elderly, Dade County, Florida," Association of American Geographers, Louisville (1980).
165. Ira M. Sheskin and Kathie Brooks. "Land Use in Miami," Florida Society of Geographers, Miami (1980).
166. Ira M. Sheskin and Helen A. Friedman. "Elderly Travel Behavior: Survey Design and Preliminary Results," Florida Society of Geographers, Miami (1980).
167. Thomas D. Boswell, Kimberly Zokoski, and Ira M. Sheskin. "Internal Migration Selectivity and Its Impact on the Population Structure of New Providence Island (Greater Nassau), Bahamas 1960-1970," Southeastern Division of the Association of American Geographers, Nashville (1979).
168. "The Social Trip Behavior of Suburban Residents," Association of American Geographers, Philadelphia (1979).
169. "The Incorporation of a Nonlinear Cost Function into Commodity Flow Models: A Modified Version of the Out-of-Kilter Algorithm," Southeastern Division of the Association of American Geographers, Athens (1978).
170. Ira M. Sheskin and Jeffrey P. Osleeb. "Implications of the Importation of Mexican Natural Gas for the U.S. Market," Association of American Geographers, New Orleans (1978).
171. "Alaskan Natural Gas—Which Route to Market? The Modified Out-of-Kilter Algorithm," University of Miami Management Science Colloquium (1978).
172. Ira M. Sheskin and Drew Vella. "The Influence of the Dade County Master Plan Upon Development Around Florida Turnpike," Florida Society of Geographers, Tampa (1978).
173. "Alaskan Natural Gas—Which Route to Market?" Southeastern Division of the Association of American Geographers, Nashville (1977).
174. "An Examination of the Natural Gas Pipeline Network," Association of American Geographers, Salt Lake City (1977).
175. "The Reconstitution of Regression Coefficients in Principal Components Regression Analysis," East Lakes Division of the Association of American Geographers, Ann Arbor (1976).
176. Ira M. Sheskin and Jeffrey P. Osleeb. "Spatial Aspects of the Natural Gas Crisis," Association of American Geographers, New York City (1976).
177. Jeffrey P. Osleeb and Ira M. Sheskin. "Current and Future Prospects for Canadian-U.S. Natural Gas Trade," Middle States Division of the Association of American Geographers, Buffalo (1975).

178. Barry Lentnek, Stanley R. Lieber, and Ira M. Sheskin. "Spatial Behavior in Different Environments: A Revealed Preference Analysis," Association of American Geographers, Milwaukee (1975).
179. Barry Lentnek, Stanley R. Lieber, and Ira M. Sheskin. "Consumer Behavior and Urban Spatial Structure in Mexico," Conference of Latin Americanist Geographers, Chapel Hill (1974).
180. Barry Lentnek, Ira M. Sheskin, and Ken Bruce. "Thoughts on the Evolution of City Size Distributions," Association of American Geographers, Seattle (1974).

Museum Displays:

1. Cartographic Display on Historical Geography of the Jewish Population of Miami-Dade County at the Jewish Museum of Florida Exhibit: "Jews of Greater Mainland Miami: The First 100 Years" (1997).

Travel Grants:

1. *Socio-Demography of American Jewry* Conference Socio-Demography of American Jewry Conference sponsored by the Steinhardt Social Research Institute and the Cohen Center for Modern Jewish Studies at Brandeis University, Boston (2011). \$600
2. Jewish Agency for Israel North American Planning Consultation (2011). \$600 from the Sue and Leonard Miller Center for Contemporary Judaic Studies.
3. International Geographical Union Regional Conference, Tel Aviv (2010) \$1,500 from the Association of American Geographers and the National Science Foundation.
4. *Race, Ethnicity and Place V Conference* at State University of New York at Binghamton, Binghamton, New York (2010) \$250 from State University of New York at Binghamton.
5. National Jewish Democratic Council, Washington Conference (2009). \$400 from the Sue and Leonard Miller Center for Contemporary Judaic Studies.
6. *Whither American Zionism? An International Conference* in Ramat Gan, Israel (2008) \$3,000 from the Begin-Sadat Center for Strategic Studies and the Argov Center for the Study of the Jewish People, Bar-Ilan University, Ramat Gan, Israel.
7. *International Conference on US-Israeli Relations in a New Era* in Ramat Gan, Israel (2007) \$1,000 from the Begin-Sadat Center for Strategic Studies, Bar-Ilan University, Ramat-Gan, Israel.
8. *Race, Ethnicity and Place III Conference* at Texas State University, San Marcos, TX (2006) \$500 from Binghamton University.
9. *National Jewish Population Survey 2000 Colloquium* at Hebrew College, Newton Center and Brandeis University, Boston (2003) \$430 from the North American Jewish Data Bank.
10. *International Conference on Jewish Demography* in Jerusalem sponsored by the Avraham Harmon Institute of Contemporary Jewry at the Hebrew University of Jerusalem and the Jewish Agency for Israel, Jerusalem (2002) \$1,700 from the Miller Center for Contemporary Judaic Studies.
11. *Annual Meeting of the American Jewish Press Association* in Washington, D.C. (2000) \$500 from the American Jewish Press Association.

12. *General Assembly of United Jewish Communities*, Baltimore (1991) \$800; Atlanta (1999) \$1,000; Washington, D.C. (2001) \$500; Jerusalem (2003) \$500 from the United Jewish Communities/Council of Jewish Federations (now the Jewish Federations of North America).
13. *National Technical Advisory Committee of United Jewish Communities* in New York and other locations (1987 to 2003) \$1,000-\$3,000 per year from the United Jewish Communities/Council of Jewish Federations (now the Jewish Federations of North America.)
14. *North American Jewish Data Bank Conference on Establishing a Research Agenda for the Jewish Community* at the City University of New York (1999) \$600 from the United Jewish Communities.
15. *United Jewish Appeal/Council of Jewish Federations Joint Venture Conference* in Atlanta (1998) \$300 from the United Jewish Communities.
16. *American Academicians Seminar* in Israel (1979) \$700 from the American Jewish Committee.

Instructional Grants:

1. Shell Assist Fund Grant to Improve Undergraduate Education (1980) \$120.
2. University of Miami Instructional Support Award (1979) (Videotapes on ANOVA, Regression, and Correlation) \$1,600.
3. Shell Assist Fund Grant to Improve Undergraduate Education (1979) \$120.

University of Miami Research Projects:

1. School of Law (2009) Internet survey of admitted law students who chose not to attend University of Miami Law. Internet survey of admitted students who chose to attend University of Miami Law.
2. School of Law (2008) Internet survey of admitted law students who chose not to attend University of Miami Law. Internet survey of admitted students who chose to attend University of Miami Law.
3. Human Resources (2008) Focus groups for the Contractor Employee Enrichment Program to assess the effectiveness of the English classes for employees. Analysis of a health care open-enrollment survey. Analysis of a Wellness Center Survey.
4. Human Resources (2007) Analysis of a health care survey.
5. Human Resources (2002) Focus groups of lower-salaried employees on health insurance options.
6. Human Resources (1998-1997) Focus groups analyzing University of Miami Staff Development courses.
7. Human Resources (1997) Focus groups and survey on performance appraisal process.
8. Human Resources (1996) Focus groups of new hired employees examining the hiring process.
9. Facilities Planning and Construction (1996) Focus groups of persons interacting with the department.
10. Telecommunications (1996) Focus groups of consumers of telecommunications.

11. Information Technology (1996) Focus groups to evaluate The University of Miami Internet site.
12. Information Technology (1991-1990) Study of high technology use in The University of Miami academic and administrative areas.
13. College of Engineering (1990) Focus groups to evaluate the College of Engineering.
14. Provost's Office (1984) Assistant Project Manager for a long-range plan for The University of Miami Academic Computing.
15. Office of Business Affairs (1983) Survey to estimate Metrorail usage by University of Miami personnel.
16. Information Technology (1983) Interviews with University of Miami personnel on academic computing needs.

Reviewing of Manuscripts/Grant Proposals:

1. *The Canadian Geographer*
2. *Contemporary Jewry* (5 times)
3. *Cultural Geography*
4. *The Florida Geographer*
5. *Geographical Review*
6. *Geography in America at the Dawn of the 21st Century*
7. *Growth and Change* (3 times)
8. Guilford Press
9. Harper and Row
10. *Historical Geography*
11. International Association of Travel Behavior Research
12. *Journal of Geography* (3 times)
13. *The Journal for the Study of Sephardic and Mizrahi Jewry*
14. *Journal of Transport Geography*
15. Littlefield, Adams, and Co. (2 times)
16. National Science Foundation–Geography and Regional Science Program (13 times)
17. National Science Foundation–Sociology (2 times)
18. North American Jewish Data Bank's Mandell L. Berman Research Fellowship (4 times)
19. Oxford University Press (*Oxford Picture Dictionary*)
20. *Political Geography Quarterly*
21. *The Professional Geographer* (11 times)
22. Social Sciences and Humanities Research Council, Canada
23. *Social and Behavioral Geography*
24. *South Florida, Winds of Change* (3 chapters)
25. *The Southeastern Geographer* (4 times)
26. *Transactions, Institute of British Geographers*
27. Transportation Research Board (3 times)
28. *Transportation* (2 times)
29. *Urban Geography* (5 times)
30. WH Freeman

31. SUNY Press at Albany
32. *American Jewry, Present and Future in American Jewry: Facing the Future.*

Community Research Projects:

1. Jewish Community Federation of Richmond (2011) Update on Jewish population size and geographic distribution.
2. Menorah Manor Nursing Home in St. Petersburg (2011) Estimate of number of Jewish elderly living below the poverty level in Pinellas County.
3. Arthur I. Meyer Jewish Academy (West Palm Beach) (2011) Survey of Jewish day school families concerning the best location for a new facility.
4. Jewish Communities of Western Connecticut (2011) Development of a Jewish Community master list.
5. Jewish Federation of Metropolitan Detroit (2011) Update on Jewish population size and geographic distribution.
6. The Jewish Federation of Greater New Haven (2010-2011) Demographic study of the Jewish population.
7. Empire Kosher Poultry (2010-2011) Consultancy on the American Jewish community and the kosher market..
8. Westchester Jewish Council (2010) Estimate of the Jewish population of Putnam County.
9. United Jewish Fund and Council of St. Paul (2010) Update on Jewish population size and geographic distribution.
10. Menorah Manor Nursing Home in St. Petersburg (2010) Update on Jewish population size and geographic distribution in Pinellas, Hillsborough, and Pasco Counties.
11. Adorno & Yoss (2009) The Marriage of Leslie S. Delbecq, Petitioner/Wife, and Christopher F. Dahm, Respondent/Husband (Case No. 09-001202 (40) (90) Expert witness on Middle Eastern culture.
12. The Doug Williams Group, Inc. (2009) Survey sampling.
13. United States Attorney's Office—Orlando (2009) U.S. v. Jimmie L. Thorpe, Expert witness on proportional representation of blacks on Orlando juries.
14. Foundation for Jewish Camp (2009) Analysis of data on the impact of Jewish camp on Jewish continuity.
15. Greater Miami Jewish Federation (2009) Update on Jewish population size distribution in Miami-Dade County.
16. Temple Beth Emet (Broward) (2008) Update on Jewish population size and geographic distribution in Broward County.
17. National Jewish Democratic Council (2008) Analysis of Jewish households by zip code in several American cities.
18. Bruce A. Phillips and Camp Ramah (2008) Distinctive Jewish Name analysis of California counties for a locational analysis for a new Jewish overnight camp.
19. Congregation Bet Ha'am (Portland) (2008) Analysis of demographic data for members of Congregation Bet Ha'am from the Southern Maine Jewish demographic study.
20. Jewish Federation of Greater Middlesex County (2008) Demographic study of the Jewish population.

21. Jewish Federation of Metropolitan Detroit (2008) Survey to assess the Akiva Hebrew Day School in Detroit. Supplemental report on geographic subareas of Detroit based upon the 2005 Detroit Jewish demographic study.
22. Law Office of William F. Beggs (Miami) (2008) and Saleh and Associates, P.A. (2009) Expert witness for a Palestinian applying for political asylum in the US.
23. United Jewish Federation of MetroWest (2008) Update on Jewish population size and geographic distribution.
24. Jewish Community Alliance of Southern Maine (2007) Demographic study of the Jewish population.
25. Jewish Federation of Greater New Orleans (2007) Distinctive Jewish Name sampling for a demographic study.
26. Jewish Federation of Metropolitan Detroit (2007) Supplemental report on philanthropy based upon the 2005 Jewish demographic study.
27. Jewish Federation of The Lehigh Valley (2007) Demographic study of the Jewish population.
28. CTS Marketing (2007) Provided sample from the Detroit Jewish Population Survey for focus group recruitment for Jewish Family Service of Detroit.
29. Jewish Federation of Delaware (2006-2007) Brief update on Jewish population size and geographic distribution.
30. Jewish Federation of San Antonio (2006-2007) Demographic study of the Jewish population.
31. American Jewish Committee (2006) Advisor on demographics and chapter location.
32. Arnstein & Lehr, LLP (2006) Advisor on synagogue growth and Jewish demographics on behalf of the Hollywood Community Synagogue v. the City of Hollywood.
33. Jewish Federation of Greater Washington (2006) Survey conducted after an awareness campaign to assess levels of familiarity with the Jewish Federation.
34. The Jewish Federation of Southern Arizona (2006) Update of Jewish population size and geographic distribution.
35. Partnership for Excellence in Jewish Education (2006) Identification of Jewish communities with the best possibilities for Jewish day school expansion.
36. Jewish Federation of Metropolitan Detroit (2005-2006) Demographic study of the Jewish population.
37. Milton I. Schwartz Hebrew Academy and United Jewish Communities of Las Vegas (2005-2006) Demographic study of the Jewish population.
38. Habeas Corpus Resource Center (San Francisco) (2005) Analysis of the ethnicity of surnames to examine whether prosecutors systematically exclude Jews from death penalty cases.
39. Partnership for Excellence in Jewish Education (2005) Identification of Jewish communities with the best possibilities for Jewish day school expansion.
40. Sunrise Senior Living (2005) Advisor on senior housing for the City of Coral Gables.
41. Jewish Federation of Atlantic and Cape May Counties (2004-2005) Demographic study of the Jewish population.
42. Jewish Federation of Palm Beach County (2004-2005) Demographic study of the Jewish population.

43. Jewish Federation of South Palm Beach County (2004-2005) Demographic study of the Jewish population.
44. Greater Miami Jewish Federation (2003-2005) Major demographic study of the Jewish population.
45. Minneapolis Jewish Federation (2003-2005) Demographic study of the Jewish population.
46. United Jewish Fund and Council of St. Paul (2003-2005) Demographic study of the Jewish population.
47. Dubbin & Kravetz, LLP (2004) Review of estimates of the number of Jewish victims of Nazi persecution for the class action law suit on behalf of American Holocaust survivors to obtain their fair share of the settlement with the Swiss banks for Holocaust era claims.
48. United Jewish Communities (2004) Maps and analysis for the Jewish Federation of Rockland County.
49. Partnership for Excellence in Jewish Education (2003) Identification of Jewish communities with the best possibilities for Jewish day school expansion.
50. Jacksonville Jewish Federation (2002-2004) Demographic study of the Jewish population.
51. Jewish Federation of Greater Washington and Charles I. and Mary Kaplan Foundation (2001-2003) Demographic study of the Jewish population.
52. Gameplan Group, LLC (2002) Analysis of South Florida Jews for a business plan for a Jewish media company.
53. Jewish Federation of Southern Arizona (2001-2002) Demographic study of the Jewish population.
54. Jewish Federation of Rhode Island (2001-2002) Demographic study of the Jewish population.
55. Atlanta Jewish Federation (2001) Update of Jewish population estimates.
56. John Wiley (2001) Consultation on demographics for *Geography, Realms, Regions and Concepts, Edition 10*.
57. United Jewish Federation of Tidewater (2001) Demographic study of the Jewish population.
58. Sarasota-Manatee Jewish Federation (2000-2001) Demographic study of the Jewish population.
59. UJA Federation of Bergen and North Hudson (2000-2001) Demographic study of the Jewish population.
60. United Jewish Appeal/Federation of Westport–Weston–Wilton–Norwalk (2000-2001) Demographic study of the Jewish population.
61. Greater Miami Jewish Federation (2000) Update of Jewish population estimates on Miami Beach.
62. Jewish Federation of Greater Hartford (2000) Demographic study of the Jewish population.
63. Jones, Madden, and Grosso (2000) Needs assessment for a cemetery in St. Lucie County.
64. Milwaukee Jewish Federation (2000) Update Demographic Study on Mequon.
65. Atlanta Jewish Federation (1999-2000) Study of Jewish preschools in Atlanta.

66. Jewish Community Federation of Greater Rochester (1999-2000) Demographic study of the Jewish population.
67. Atlanta Jewish Federation (1999) Population estimate update. Report on Atlanta Jews Inside the Perimeter. Design of study of Jewish high schools in Atlanta.
68. Israel Policy Forum (1999) Sampling for a survey of American Jews concerning Israeli politics.
69. Jewish Federation of Broward County (1999) Jewish population update study.
70. Jewish Federation of South Palm Beach County (1999) Jewish population update study.
71. John Wiley (1990-1999) Consultation on demographics for *Geography, Realms, Regions and Concepts, Edition 9*.
72. Temple Beth El (Boca Raton) (1999) Membership Survey.
73. United Jewish Federation of Tidewater (1999) JCC location study.
74. Jewish Federation of Palm Beach County (1998-1999) Demographic study of the Jewish population.
75. York Council of Jewish Charities (1998-1999) Demographic study of the Jewish population.
76. Caruna, Langan, Lorenzen and Mendelsohn (1998) Analysis of medical statistics for Esterson v. Provident Life and Accident Insurance Company Case Number 97-6562-CIV-LENARD.
77. Temple Beth Emet (Broward) (1998) Analysis of the proposed move of Temple Beth Emet.
78. Coopers and Lybrand (1998) Profile of Jewish elderly in southern Broward.
79. Tallahassee, GGH, Inc. (1998) Report in support of Certificate of Need application for a Broward Jewish nursing home.
80. Temple Bat Yam of East Fort Lauderdale (1998) Membership survey.
81. The Boner Group (1998) Analysis of data on Jews in Palm Beach County.
82. United Jewish Appeal (1998) Production of computer maps of Independent Jewish Communities.
83. United Jewish Communities (1998) Maps of United States Jewish communities.
84. United Jewish Communities, Southeast Area Office (1998) Maps of Southern Jewish communities.
85. Jewish Federation of Greater Monmouth County (1997-1998) Demographic study of the Jewish population.
86. Archdiocese of Miami School District (1997) Feasibility study for new Catholic elementary and high schools in Monroe County.
87. Jewish Home and Care Center (Milwaukee) (1997) Analysis of Jewish elderly in Milwaukee.
88. Jewish Federation of Broward County (1997) Demographic study of the Jewish population.
89. Jewish Museum of Florida (1997) Cartographic exhibit as part of the *Jews in Mainland Miami Exhibit*.
90. John Wiley (1997) Consultation on demographics for *Geography, Realms, Regions and Concepts, Edition 8 Revised*.

91. Morton O'Kelly and an anonymous supermarket chain (1997) Jewish population of Atlanta by zip code.
92. Rutledge, Ecenia, Underwood, Purnell & Hoffman (1997) Expert witness in Ponte Vedra Valley Cemetery, Florida Division of Administrative Hearings, Case Number 94-4409.
93. Jewish Community Federation of Richmond (1997) JCC locational analysis.
94. Jewish Federation of South Palm Beach County (1997) Programmatic feasibility study for the Delray Beach Senior Citizen Center.
95. John Wiley (1996) Consultation on demographics for *Geography, Realms, Regions and Concepts, Edition 9*.
96. Katz, Kutter, Haigler, Alderman, Davis, Marks & Rutledge (1997) Needs analysis for a Palm Beach County cemetery. Cartographic presentation of Palm Beach County cemeteries.
97. Temple Israel (Charlotte) (1997) Analysis of demographic data of Temple Israel members from the Charlotte Jewish demographic study.
98. Temple Beth El (Charlotte) (1997) Analysis of demographic data of Temple Beth El members from the Charlotte Jewish demographic study.
99. Weiss and Handler (1997) Expert witness in certificate of need administrative hearing for Jewish nursing home beds at The Elysium (Case Number 96-5369, 5370, and 5373).
100. Jewish Federation of Greater Charlotte (1996-1997) Demographic study of the Jewish population and feasibility study for a Jewish day school.
101. Central Agency for Jewish Education (Miami) (1996) Map of supply and demand for Jewish educational facilities in South Florida.
102. Del Valle Food Products (Miami) (1996) Consultation on the kosher market in South Florida. Consultation on the Brazilian market in the United States.
103. Greater Miami Jewish Federation (1996) Major Contributors' Opinion Survey and analysis of Jews influenced by changes in the welfare law.
104. John Wiley (1996) Consultation on demographics for *Geography, Realms, Regions and Concepts, Edition 8*.
105. Milwaukee Jewish Federation (1996) Demographic study of the Jewish population.
106. Temple Beth Am (Miami) (1996) Report on Temple Beth Am's market area from 1994 Miami Jewish demographic study. Focus groups and membership survey.
107. Jack Ukeles and Associates and Atlanta Jewish Federation (1995-1996) Demographic study of the Jewish population.
108. Jack Ukeles and Associates and Delaware Jewish Federation (1995-1996) Demographic study of the Jewish population.
109. Jewish Leadership Institute (Miami) (1995-1996) Study of the influence of an intensive Israel experience on Jewish continuity among college students.
110. Foundation of Jewish Philanthropies (Miami) (1995) Questionnaire for Lion of Judah Endowment Program.
111. Kof-K Kosher Supervision (1995) Report on the size of the kosher market in the United States.
112. Jewish Community Day School of Palm Beach County (1995) Study of possible move to new location.

113. Michael-Ann Russell Jewish Community Center (1995) Membership and marketing study.
114. United Jewish Communities, Southeast Area Office (1995) Maps of South Florida Jewish community and institutions.
115. Jewish Community Federation of Richmond (1994-1995) Demographic study of the Jewish population.
116. Jewish Federation of South Palm Beach County (1994-1995) Demographic study of the Jewish population.
117. Blue Star Camps (1994) Study of the effect of a Jewish camping experience on the Jewish identification of campers.
118. Delta Airlines (1994) Expert witness on a national origin and age discrimination case.
119. Higher Authority Productions (1994) Consultation on American Jewish demographics.
120. Jack Ukeles Associates (1994) Consultation on demographics of Jews in Sarasota.
121. Jewish Federation of Palm Beach County (1994) Demographic study of the Jewish population.
122. John Wiley (1994) Consultation on demographics for *Geography, Realms, Regions and Concepts, Edition 7*.
123. Morse Geriatric Center (1994) Survey of levels of employee satisfaction at a nursing home.
124. North Broward Hospital District (1994) Consultation on Jewish demographics in Broward County.
125. Riverside Gordon (1994) Consultant on Jewish demographics in South Florida and Orlando.
126. St. Timothy Parish (1994) Analysis of school feasibility study data.
127. Staff Builders (1994) Consultation on demographics of Jews in Broward County.
128. United Jewish Community of Harrisburg (1994) Demographic study of the Jewish population.
129. Greater Miami Jewish Federation (1993-1994) Demographic study of the Jewish population.
130. Jewish Federation of Pinellas County (1993-1994) Demographic study of the Jewish population.
131. Archdiocese of Miami (1993) Estimate of the size of the Catholic population of Miami.
132. Archdiocese of Miami School District (1993) Feasibility study for new Catholic elementary and high schools in South Dade.
133. Health Strategies, Inc. (Tallahassee) (1993) Report for a certificate of need for a Broward Jewish nursing home.
134. Healthcare Research and Resources (1993) Size of kosher nursing home market in Dade and Broward.
135. Josef Silney and Associates (1993) Evaluation of geography education of a British national.
136. Lakeside Associates (Coral Gables) (1993) Consultant on the feasibility of a 1,000 unit rental project in northwest Miami-Dade County.
137. Levitt-Weinstein (1993) Estimates and predictions of the Jewish population of Palm Beach County and analysis of census data to analyze the need for cemetery spaces in Palm Beach County.

138. Miami-Dade County School Board Legal Division (1993) Consultant on redistricting for school board elections.
139. Newell and Stahl (1993) Expert testimony for a certificate of need for a Jewish nursing home in Broward.
140. United Jewish Appeal (1993) Survey of major givers to five South Florida Jewish Federations for an endowment giving program.
141. Jewish Federation of Greater Orlando (1992-1993) Demographic study of the Jewish population.
142. Katz, Kutter, Haigler, Alderman, Davis, Marks & Rutledge (1992-1993) Needs analysis for a cemetery for Mount Nemo.
143. Archdiocese of Miami School District (1992) Feasibility study for new Catholic elementary and high schools in West Broward.
144. Creative Concepts in Advertising (1992) Analysis of Jewish population by zip code in South Florida.
145. Florida Hillel Council (1992) Initial preparation of a long-range plan for Florida Hillel.
146. John Wiley (1992) Consultation on demographics for *Geography, Realms, Regions and Concepts, Edition 6 Revised*.
147. Lawrence A. Major, P. A. (1992) Expert witness on demographics and the Census.
148. Sarasota-Manatee Jewish Federation (1991-1992) Demographic study of the Jewish population.
149. Greater Miami Jewish Federation (1992) Analysis of findings of an Attitudinal and Marketing Survey on Philanthropy.
150. South Florida Newspaper Network (1992) Report on Jewish demographics in South Florida.
151. Strategy Research Corporation and Greater Miami Jewish Federation (1991-1992) Marketing and advertising survey.
152. WPBT, Public Television in Miami (1992) Geography advisor for pilot for a geography game show.
153. Council of Jewish Federations Research Department (1991) Cartographic consultant on 1990 National Jewish Population Survey.
154. Dave and Mary Alper Jewish Community Center (Miami) (1991) Consultant on demographics and planning for the Long Range Strategic Plan.
155. Jewish Federation of Greater Fort Lauderdale (1991) Feasibility study for a JCC Preschool in Northwest Broward County.
156. John Wiley (1991) Consultation on demographics for *Geography, Realms, Regions and Concepts, Edition 6*.
157. Miami-Dade County Attorney's Office (1991) Survey of Hispanic voter registration in Miami-Dade County.
158. Fitzgerald, Portela, and Portuondo (1990-1991) Analysis of the need for additional Catholic cemetery spaces in Dade, Broward, and Monroe Counties.
159. Max Development Services and Jewish Federation of South Broward (1988-1991) Demographic study of the Jewish population.
160. International Appraisal & Research Group, Inc., (Decatur, GA) (1990) Demographic analysis of Jews in Broward County for an appraisal of a Jewish cemetery.

161. Ira Cor, Real Estate Analyst (1990) Advisor on fiscal impact of Jewish elderly housing project.
162. Katz, Kutter, Haigler, Alderman, Davis, Marks & Rutledge (1990) Needs analysis for a cemetery to reverse a Florida Department of Finance and Banking ruling (Samter v. Department and Banking and Finance).
163. Newell and Stahl (1990) Expert testimony for a certificate of need for a Jewish nursing home in Broward.
164. Slack & Company, Inc., Appraisers & Consultants (1990) Analysis of Jewish demographics and location of kosher establishments in South Florida for the purpose of appraising a kosher meat packaging plant.
165. Temple Samu-El • Or Olom (Miami) (1990) Locational analysis survey.
166. The Sweet Shop, USA (Dallas, TX) (1990) Jewish population of South Florida and the kosher market.
167. Dynamic Cablevision (1989) Analysis of the demographics of Miami-Dade County.
168. Greater Miami Jewish Federation (1989) Helped design a marketing/advertising program conducted for the Federation.
169. HBA Corporation (1989) Needs analysis for Jewish nursing home in Broward County.
170. Hinton & Associates, Inc. (1989) Needs analysis for a Jewish cemetery to appraise its value.
171. Southeast Bank (1989) Advisor on whether to extend a loan to a South Florida synagogue.
172. B'nai B'rith International (1988) Report on the feasibility of elderly housing in Delray Beach.
173. Central Agency for Jewish Education (Miami) (1988) Survey of Jewish educators in Miami to design a long-range plan for teacher recruitment and retention.
174. Miami-Dade County Attorney's Office (1988) Testimony about the term "intercity" in the academic literature.
175. Central Agency for Jewish Education (Miami) (1987-1988) Report on the effect of Jewish education on religiosity.
176. Dave and Mary Alper Jewish Community Center (1987-1988) Survey of parents who inquired about preschool programs, but failed to send their children.
177. Morgan, Lewis & Bockius (1987-1988) Analysis of labor statistics and expert witness in a discrimination compensation trial.
178. Greater Miami Jewish Federation (1983-1988) Updates and extensions of the 1982 Demographic Study, including 10 supplementary reports.
179. Florida State Attorney's Office (1987) Statistical analysis of grand jury venire lists to examine possible under-representation of blacks.
180. Greater Miami Jewish Federation (1987) Survey examining reasons households stop giving to the Federation.
181. Herbert J. Lerner, Attorney at Law (1987) Needs analysis for Jewish nursing home in Broward.
182. Management Technology and Data Systems (Boston) (1987) Design of army recruitment survey.
183. Jewish Federation of Palm Beach County (1986-1987) Demographic study of the Jewish population.

184. Dave and Mary Alper Jewish Community Center (Miami) (1986) Survey of members and nonmember of the JCC about locational preference for an expanded facility.
185. Hill Haven Nursing Homes (1986) Estimates of the size of the Jewish population of South Palm Beach and survey to provide data to show the need for a Jewish nursing home.
186. The FBI (1986) Expert witness on survey research in a pornography trial.
187. Archdiocese of Miami (1985-1986) Demographic and attitudinal study of Catholics.
188. Chonin & Sher, P. A. (1985-1986) Statistical consultant and expert witness.
189. Temple Samu-El • Or Olom (1985) Demographic and needs study of membership.
190. The FBI (1985) Expert witness on survey research in a pornography trial.
191. Metro Dade Transportation Administration (1984-1985) Development of trip generation small area impact model. Prepared Miami-Dade County on Board Survey Data Analysis Report. Designed study to estimate the impact of Miami-Dade County People Mover.
192. International Medical Centers (1984) Design of maps of health facilities.
193. Jewish Federation of South Palm Beach County (1984) Jewish population projections for South Palm Beach.
194. Temple Beth Am (1984) Analysis of demographic data.
195. Treasure Coast Jewish Center (1983) Jewish population projections for Stuart-Port St. Lucie.
196. Houston Metropolitan Transit Authority (1982) Critiqued transportation survey.
197. METROBUS (1982) Analysis of maintenance costs and intensity of bus use.
198. Regional Research Associates (Boca Raton) (1980) Mathematical programming techniques for school districting in Broward.
199. Schimpeler.Corradino Associates (1978-1982) Survey instrument, logistical design, and data analysis for Southeast Michigan Regional Travel Survey. Design of Broward County and Oahu travel surveys. Critiqued Amtrak travel survey. Design on-board transit survey and survey of transit users and non-users in 5 Florida cities.
200. *Miami Herald* (1981) Design of the Liberty City Post-Riot Survey.
201. Kaiser Transit Group (1981-1987) Computerized Miami-Dade County highway and transit networks. Impact of Miami-Dade County's transit system upon accessibility. Developed statistical procedures for monitoring effectiveness of new bus routes. Edited Miami-Dade County's Transit Development Program report. Designed and implemented a survey of the Miami-Dade County taxicab industry. Designed procedures to measure taxicab "deadheading." Computer analysis, logistics, and questionnaire design for Miami-Dade County On-Board Transit Survey.

TEACHING

Teaching Awards Received:

1. Nomination for Teacher of the Year, Lambda Chicago Alpha Fraternity (1998).
2. Nomination for Teacher of the Year, Lambda Chicago Alpha Fraternity (1997).

Teaching Specializations:

A. For **Geography and Regional Studies:**

- i. Introduction to Quantitative Methods
- ii. Advanced Quantitative Methods
- iii. Economic Geography
- iv. Geomorphology
- v. Human Geography
- vi. Jewish Geography
- vii. Middle East Geography
- viii. Survey Research Methods
- ix. Transportation Geography
- x. Urban Miami
- xi. Urban Geography
- xii. World Regional Geography

B. For **Information Technology:**

- i. Harvard Graphics
- ii. MrInterview (for Internet surveys)
- iii. Statistical Package for the Social Sciences (SPSS)

C. For **Judaic Studies:**

- i. University of Miami UGalilee *Mosaic Course* (taught in Karmiel, Israel)

D. For **Ecosystem Science & Policy, Geological Sciences, and Marine Science**

- i. Environmental Statistics

Thesis and Dissertation Advising:

- a. Architecture: 1 M.A.
- b. Education: 2 Ed.D.
- c. Geography: 11 M.A. (Chair of 9)
- d. International Studies: 1 M.A. and 4 Ph.D.
- e. Judaic Studies: 1 Honor's thesis
- f. Politics and Public Affairs: 1 Ph. D., 1 M.A., and 1 Honor's thesis
- g. Sociology: 3 M.A. and 1 Ph.D.
- h. Urban and Regional Planning: 1 M.A.

SERVICE

Service to the University:

A. College of Arts and Sciences Committees:

- a. College of Arts and Sciences Caucus Chair, Faculty Senate (2008)
- b. Educational and Informational Technologies Committee (2009-2011)
- c. Academic Appeals Committee (2007-2011)
- d. Curriculum Committee (2003-2007)
- e. Budget Committee (1987-1994) (2003-2006)
- f. Personnel Cutbacks Committee (1996)
- g. Faculty Evaluation Committee (1983-1984)
- h. Affirmative Action Committee (1982-1983)
- i. General Degree Requirements Committee (1979-1980)
- j. Computer Committee (1978-1984) (1988-1990)

B. Faculty Senate Committees:

- a. Advisor to Provost Evaluation Committee (2009)
- b. University Curriculum Committee (2009-2011)
- c. Geography Representative to Faculty Senate (2005-2011)
- d. International Studies Representative to Faculty Senate (2001-2004)
- e. Ombudsman Committee (2002)
- f. Library Committee (2000-2001)
- g. Student Affairs Committee (1989-1993); Vice-Chair (1990-1991); Chair (1991-1993)
- h. Master Plan Committee (1984-1985)

C. Geography Department Committees::

- a. Graduate Program Director (1985-1989) (2002-2005) (2008-present)
- b. Acting Chair (Summer, 1980) (Fall, 2010)
- c. Advisor, GTU Honor Society (1977-1979)
- d. Chair, Search Committee for Lecturer in Geospatial Science (2010)

D. Graduate School Committees:

- a. Internal Review for Marine Geology and Geophysics Graduate Program (2008)
- b. Curriculum Committee (1980-1984)
- c. Graduate Faculty (1978-present)

E. Judaic Studies Committees:

- a. Faculty Steering Committee (2008-2013)
- b. Undergraduate Student Advisor (2008-present)
- c. Faculty Advisory Committee (1978-present)
- d. Middle East Field Advisory Board (1991-1993)

F. Provost's Office Committees:

- a. Faculty Survey Design Committee (2007, 2010)
- b. Electronic Library Committee (1993-1994)
- c. Computer Standardization Committee (1991-1992)
- d. Enrollment Management Committee (1987-1988)
- e. Academic Computing Advisory Committee (1987-1990)
- f. Market Research Committee (1986-1990)
- g. Long Range Academic Systems Plan Committee (1983-1984)
- h. Campus Directory Project Steering Committee (1983-1984)
- i. University of Miami-Community Task Force (1982)

G. Southern Association of Colleges and Schools (SACS) Committees:

- a. SACS Educational Support Services Committee (1995-1996)
- b. SACS Library and other Learning Resources Committee (1995-1996)
- c. SACS Questionnaire and Technical Advisory Committee, Chair (1985-1986)

H. Other Committees and Activities:

- a. Sociology Department Chair Search (1985-1986)
- b. Nominating Committee, Phi Beta Kappa (1983-1984)
- c. Faculty Fellow, Center on Adult Development and Aging (1988-present)
- d. Taught four courses at College of the Bahamas (1978-1981)
- e. Coordinator of UGalilee Mosaic Course (2008-present)
- f. Assistant Director, UGalilee (2011-present)

Service to Academe:

1. Association of American Geographers: chaired sessions (1980, 1983, 1987, 1990, 1995, 2000, 2001, 2002, 2010); organized and chaired two ethnic geography sessions (2004); organized and chaired Jewish Geography sessions (1996-1999, 2001, 2003, 2007); Co-Chair, Local Arrangements Committee for the Annual Meeting (1991); Program Committee for the Annual Meeting (1991); Chair, Committee on Electronic Publishing (1992-1993).
2. Association of American Geographers Aging Specialty Group: Board of Directors (1990-1992).
3. Association of American Geographers Ethnic Geography Specialty Group: Chair (2002-2004); Vice-Chair (2000-2002); Secretary/Treasurer (1998-2000).
4. Association of American Geographers Transportation Geography Specialty Group: Board of Directors (1990-1992); Chair (1992-1994).
5. Association for Jewish Studies: chaired session (2006, 2008, 2009, 2011), discussant (2001, 2002, 2010).
6. Association for the Social Scientific Study of Jewry: Executive Board (2001-2006) (2009-present); Newsletter Editor (2009-present); Nominations Committee (2009). Berman Service Award Committee (2011-present); Elections Committee (2011).
7. Conference on Alternative Energy Sources: co-chaired session (1981).

8. Florida Society of Geographers: President (1994); Vice President (1993); Annual Meeting Coordinator (1995); Chair, Nominating Committee (1995); *Ex-officio* member, Executive Board (1988-1992); organized and chaired sessions (1980, 1993).
9. Gimelstob Symposium in Judaic Studies, Florida Atlantic University: Advisory Committee member (2005-2006).
10. North American Jewish Data Bank www.jewishdatabank.org: invited participant, "Establishing a Research Agenda for the Jewish Community" (1999); Board of Directors (2005-present).
11. Race, Ethnicity, and Place Conference: Local Conference Co-Director (2008), organized and chaired 3 sessions (2008); Executive Committee (2006-present); Field Trip Director (2008); Session Chair (2010); Program Design (2008, 2010).
12. Southeastern Division of the Association of American Geographers: discussant (1979, 1980, 1982, 1987, 1988, 1990, 1992, 1998).
13. Sunbelt Conference: Field Trip Guide for "Urban Miami" field trip (1985).
14. Transportation Research Board: Subcommittee on Data Collection (1984-1988).

Service to the Community:

1. Invited Participant, Jewish Agency for Israel's North American Planning Consultation (2011).
2. Beth Ahm Israel (Cooper City) Board of Directors (2011 - present).
3. Anti-Defamation League: Regional Board (1985-1996); Honorary Board (1996-present).
4. Beth Ahm Israel Education Committee (1995-1998).
5. Federal Trade Commission: consultant on Jewish cemetery merger (2006).
6. Greater Miami Jewish Federation: South Dade Board of Directors (1990-1993); South Dade Jewish Education Consortium (1989-1993); Professional Advisory Committee for the Jewish Continuity Commission (1994-1995).
7. Census Bureau: Census Statistical Areas Committee (1985-1986); Seminar on Ethnicity Questions in the 2000 Census (1994).
8. Florida Hillel Council: Florida Board of Directors (1983, 1989); Long Range Planning Committee (1991).
9. University of Miami Hillel: Board of Directors (1983-1989); Recording Secretary (1987-88); Strategic Planning Initiative Advisory Committee (1998).
10. Jewish Federation of Broward County: Community Planning Committee (1998-2001).
11. Jewish Museum of Florida: Faculty Advisory Board (1989-1993); Greater Mainland Miami Exhibit Advisory Committee (1996-1997).
12. *Jewish Star Times* (published by the *Miami Herald*): Broward Advisory Board (2001).
13. Jewish Vocational Service: Long Range Planning Committee (1986-1987); Board of Directors, Elderly Services Committee, and Community Service Committee of Jewish Vocational Service (1987-1988).
14. Kosher Showcase: Scholar in Residence (1990, 1991).
15. Temple Samu-El/Or Olom: Board of Directors (1985-1991); Adult Education Committee (1988-1993).

16. United Jewish Communities: National Technical Advisory Committee on Jewish Population Studies (1987-2002); Co-Chair, Philanthropy Subcommittee (1998); Official Spokesperson for the 2000-01 National Jewish Population Survey (1998). Local Jewish Community Demographic Study Committee (2000).

Television Appearances:

1. WPLG (Ch 10, Miami) on the civil unrest in Egypt (2011).
2. WPLG (Ch 10, Miami) on the fall of Mubarak (2011).
3. Channel 2 (Israel). Interview with Orly Vilnai-Federbush and Guy Meroz on the elderly in Florida (2010).
4. Al Aribiya (Dubai, UAE) on the Jewish vote in Florida (2008).
5. WCBS (Ch 2, NYC) on the Jewish vote in South Florida (2008).
6. WTVJ (Ch 6, Miami) on the Second Lebanon War (2006).
7. WTVJ (Ch 6, Miami) on the Israeli invasion of Gaza (2006).
8. WPTV (Channel 5, West Palm Beach), WPEC (Channel 12, West Palm Beach), and WPBF (Channel 25, West Palm Beach) on Jews in Palm Beach County (2006).
9. WTVJ (Ch 6, Miami) on the Israeli withdrawal from Gaza (2005).
10. WPBT (Ch 2, Miami) on the Iraqi elections (2005).
11. WFOR (Ch 4, Miami) and WPLG (Ch 10, Miami) on the death of Arafat (2004).
12. WCG (Ch 18, Coral Gables) on the elderly in Coral Gables (2003).
13. WTVJ (Ch 6, Miami) on the Israeli cabinet announcement approving expulsion of Arafat (2003).
14. WTVJ (Ch 6, Miami) on breakdown of temporary cease fire in Middle East (2003).
15. WTVJ (Ch 6, Miami) on the results of a VISIT FLORIDA survey on the Effects of Iraq War on tourism (2003).
16. WTVJ (Ch 6, Miami) multiple appearances on the agreement between Arafat and Mahmoud Abbas (2003).
17. WFOR (Ch 4, Miami) and WTVJ (Ch 6, Miami) multiple appearances on Operation Iraqi Freedom (2003).
18. FNC (Florida News Channel, Tallahassee) on the arrest of USF professor Sami al-Arian (2003).
19. WTVJ (Ch 6, Miami) on the Bush Road Map peace plan (2002).
20. WTVJ (Ch 6, Miami) on the future of Arafat (2002).
21. WSVN (Ch 7, Miami) on the intifada (2001).
22. WFOR (Ch 4, Miami) on ethnicity in Miami-Dade County (2001).
23. WPLG (Ch 10, Miami) on 9/11 (2001).
24. WTVJ (Ch 6, Miami) on the intifada (2001).
25. WTVJ (Ch 6, Miami) on the resignation of Barak (2000).
26. WTVJ (Ch 6, Miami) on the Miami-Dade County vote in 2000 presidential election (2000).
27. WAMI (Ch 69, Miami) on violence in Israel (2000).
28. WAMI (Ch 69, Miami) on the Pope's visit to Israel (2000).
29. WAMI (Ch 69, Miami) on terrorism during Y2K (1999).
30. WPTV (Ch 5, West Palm Beach) on *Mosaic* on Jews in Palm Beach County (1999).
31. WAMI (Ch 69, Miami) on terrorism in Egypt (1999).

32. WAMI (Ch 69, Miami) on Jewish migration in South Florida (1999).
33. WFOR (Ch 4, Miami), WCIX (Ch 6, Miami), WPLG (Ch 10, Miami), WAMI (Ch 69, Miami), and WKAT (1360 AM, Miami) multiple appearances on Iraq's noncompliance with UN weapons inspectors (1998).
34. WFOR (Ch 4, Miami) on the Wye River Memorandum (1998).
35. WSVN (Ch 7, Miami) and WPLG (Ch 10, Miami) multiple appearances on U.S. attacks on Sudan and Afghanistan (1998).
36. WTVJ (Ch 6, Miami) on Iraq (1998).
37. WPTV (Ch 5, West Palm Beach), WPEC (Ch 12, West Palm Beach), and WJNO (1230 AM, West Palm Beach) on Jews in South Palm Beach (1996).
38. WSVN (Ch 7, Miami) on migration in Miami-Dade County (1996).
39. WTVJ (Ch 6, Miami) on the assassination of Yitzhak Rabin (1995).
40. WSVN (Ch 7, Miami) on metropolitan fragmentation and Aventura (1995).
41. WSVN (Ch 7, Miami) on bombing of Iraqi intelligence headquarters (1993).
42. WPLG (Ch 10, Miami) and JFTV (Jewish Federation TV, Miami) on *Still, Small Voice* (1992).
43. WPLG (Ch 10, Miami) on *Persian Gulf War—One Year Later* (1992).
44. WPLG (Ch 10, Miami) on the Bangladesh tropical cyclone (1991).
45. WSVN (Ch 7, Miami) on the Kurds (1991).
46. WTVJ (Ch 4, Miami), WSVN (Ch 7, Miami), WPLG (Ch 10, Miami), and WLTV (Ch 23, Miami) 21 appearances on the Persian Gulf War (1991).
47. JFTV (Jewish Federation TV, Miami) on *Bulletin Board* on Jewish demography (1990).
48. WSCV (Ch 51, Miami) on Jewish demographic studies (1990).
49. WSCV (Ch 51, Miami) on *Focus on 51* on the *Persian Gulf Crisis* (1990).
50. WSCV (Ch 51, Miami) on *Focus on 51* on the *Redevelopment on Miami Beach* (1989).
51. INN (Independent Network News) on transportation in South Florida (1988).
52. WSVN (Ch 7, Miami) on white flight from Miami-Dade County (1987).
53. WPTV (Ch 5, West Palm Beach) on *Mosaic on Jews in South Florida* (1986).
54. WLRN (Ch 17, Miami) on *Special Assignment on Tri-County Regionalism* (1986).
55. WLRN (Ch 17, Miami) on *Special Assignment on Growth Management in South Florida* (1985).
56. WFOR (Ch 4, Miami) on *Montage on Economic Geography* (1979).

Radio Broadcasts:

1. WIOD (610 AM) on the pending withdrawal of US troops from Afghanistan (2011).
2. WIOD (610 AM) on the death of Osama bin Laden (2011).
3. WTMY (1280 AM) on *Anything Goes with Rhona & Company* on Jews in Sarasota-Manatee (2011).
4. WIOD (610 AM) on the civil unrest in Egypt (2011).
5. WVIE (1370 AM, Baltimore) on *Shalom USA* on the number of Jews in the United States (2011).

6. WLWJ (1040 AM) on *Shalom South Florida* on the number of Jews in the United States (2010).
7. WIOD (610 AM) on withdrawal of United States forces from Iraq (2010).
8. BBC Radio *World Have Your Say* show on Israeli settlement policy (2010).
9. WIOD (610 AM) on the meeting of Obama with Netanyahu and Abbas (2009).
10. BBC Radio (International) on the Jewish vote in Florida and election analyst (2008).
11. WPMG (90.9 FM, Portland, ME) on *Sunday Simcha* on Jews in Southern Maine (2007).
12. WLWJ (1040 AM, Boynton Beach) on *The Best of You* on number of Jews in U.S. (2007).
13. WXEL (90.7 FM, NPR, West Palm Beach), and WLRN (91.3 FM, NPR, Miami) on Jews in Palm Beach County (2006).
14. KYW (1060 AM, Philadelphia) on Jews in Atlantic City (2005).
15. WLRN (91.3 FM, NPR, Miami) on Jews in Miami (2005).
16. WLRN (91.3 FM, NPR, Miami) on the death of Arafat (2004).
17. WJFK (1300 AM, Baltimore) on *Shalom, USA* on the 2000-01 National Jewish Population Survey (2002).
18. Mix FM (104.9 FM, Tucson) on *Too Jewish* on Jews in Tucson (2002).
19. WIOD (610 AM, Miami) on the 2000-01 National Jewish Population Survey (2002).
20. WIOD (610 AM, Miami) on the termination of Camp David II (2000).
21. WKAT (1360 AM, Miami) Iraq's noncompliance with UN weapons inspectors (1998).
22. WIOD (610 AM, Miami), and WKAT (1360 AM, Miami) multiple appearances on U.S. attacks on Sudan and Afghanistan (1998).
23. WHSR (980 AM, Boca Raton) *Jewish Talk Radio* on Jewish demographics (1998).
24. WINZ (940 AM) on Iraq (1997).
25. WJNO (1230 AM, West Palm Beach) on Jews in South Palm Beach (1996).
26. WMBM (1490 AM, Miami) on the *Arnie Pearlstein Show* on Jewish demographics (1993).
27. WSBR (740 AM, Boca Raton) and WEVD (1050 AM, NYC) on *Jewish Horizons* on Jewish demographics (1992).
28. WGCU (90.1 FM, NPR, Fort Myers) on *The Disposition of Human Remains in Florida* (1992).
29. WIOD (610 AM, Miami) on the Persian Gulf War (1991).
30. Associated Press Radio on the declining Jewish population of Miami-Dade County (1990).
31. WNWS (790 AM, Miami) on the *Al Rantel Show* on the migration of Jews to Florida (1990).
32. WPBR (1340 AM, West Palm Beach) on Jews in Florida (1988).
33. WLYF (101.5 FM, Miami) on *Ron King Show* on Metrorail (1986).

Appearances in Documentary Films:

1. WLRN (Ch 17, Miami) *Generations in the Sun*, produced by Higher Authorities Productions and shown at least annually on both Miami PBS stations (2002).
2. WPBT (Ch 2, Miami) on *South of Brooklyn*, produced by Higher Authorities Productions and shown at least annually on both Miami PBS stations (2000).

Major Newspapers:

1. *Albuquerque Express*
2. *Atlanta Journal-Constitution* (3 times)
3. *Baltimore Sun*
4. *Boston Globe*
5. *Chicago Tribune* (2 times)
6. *Florida Trend* (2)
7. *Globe and Mail (Canada)*
8. *Ha'aretz*
9. *Houston Chronicle* (3 times)
10. *International Herald Tribune* (3 times)
11. *Jerusalem Post* (5 times)
12. *Miami Herald* (185 times)
13. *Milwaukee Journal*
14. *Minneapolis Star Tribune*
15. *National Post* (Toronto)
16. *New York's Newsday*
17. *New York Times* (7 times)
18. *Newsweek*
19. *Palm Beach Post* (57 times)
20. *Philadelphia Enquirer*
21. *St. Petersburg Times*
22. *Sun-Sentinel* (200+ times)
23. *US News and World Report*
24. *USA Today*
25. *Washington Post*

Minor Newspapers and Magazines:

1. *Agence France-Presse (AFP)*
2. *Amherst Times*
3. *Asbury Park Press (NJ)*
4. *Belleville News Democrat*
5. *Bergen Record (NJ)*
6. *Biloxi Sun Herald*
7. *Biscayne Times*
8. *Boca Raton News*
9. *Bradenton Herald*
10. *Broward Daily Business Review*
11. *Broward New Times*
12. *Centre Daily Times (State College, PA)*
13. *Charlotte Observer*
14. *Cherry-Hill Courier-Post*
15. *Columbus Ledger-Enquirer (GA)*
16. *Coral Gables Gazette*
17. *Coral Gables News*
18. *Contra Costa Times*
19. *Courier-News (Central NJ)*
20. *Dallas News*
21. *Daytona Beach News*
22. *Delray Beach News*
23. *Democrat and Chronicle (Rochester)*
24. *Express Times (Easton, PA)*
25. *Florida Today*
26. *Fort Wayne News-Sentinel*
27. *Fort Worth Star-Telegram*
28. *Fort Lauderdale News*
29. *Hartford Courant*
30. *Hollywood Sun Tattler*
31. *International Business Chronicle*
32. *Jacksonville Times-Union*
33. *Kansas City Star*
34. *Kendall Gazette*
35. *Key West Citizen*
36. *Lakeland Ledger (FL)*
37. *Lexington Herald Leader*
38. *Lubbock Avalanche-Journal*
39. *Metro Miami Magazine*
40. *The Miami News*
41. *Miami Daily Business Review*

42. *Miami Today*
43. *Monterey County Herald*
44. *Morning Call (Allentown, PA)*
45. *Myrtle Beach Sun News*
46. *New Brunswick Home News Tribune*
47. *New Haven Independent*
48. *New Haven Register*
49. *New Times (Miami)*
50. *New York Sun*
51. *News and Observer (Raleigh)*
52. *Oakland Press (Detroit)*
53. *Orlando Sentinel*
54. *Palm Beach Daily Business Review*
55. *Palm Beach Daily News*
56. *Pioneer Press (St. Paul)*
57. *Press of Atlantic City*
58. *Providence Journal*
59. *Pueblo Chieftain*
60. *Raleigh (NC) News & Observer*
61. *Sacramento Union*
62. *San Francisco Examiner Chronicle*
63. *San Luis Obispo Tribune*
64. *Sarasota Herald-Tribune*
65. *Sayreville Suburban (NJ)*
66. *Spartanburg Herald Journal*
67. *South Florida Business Journal*
68. *The Monitor (Greater Miami United)*
69. *Tampa Tribune*
70. *Tucson Citizen*
71. *Tucson Daily Star*
72. *Tuscaloosa News*
73. *Virginia Pilot*
74. *West Kendall Gazette*
75. *Wilkes-Barre Times Leader*

Jewish Press:

1. *5 Towns Jewish Times*
2. *Atlanta Jewish Times*
3. *Arizona Jewish Post*
4. *Australian Jewish News*
5. *Baltimore Jewish Times*
6. *Boca/Delray Jewish Times*
7. *Bradenton Herald*
8. *Broward Jewish World*
9. *Broward Jewish Journal*
10. *Canadian Jewish News*
11. *Charlotte Jewish News*
12. *Chicago Jewish News*
13. *The Chronicle (Sarasota)*
14. *Cleveland Jewish News*
15. *Community Review (Harrisburg)*
16. *Connecticut Jewish Ledger*
17. *Dade Jewish Journal*
18. *Detroit Jewish News*
19. *Dimensions Magazine*
20. *The Forward (national) (36 times as of December, 2009)*
21. *Heritage Jewish News (Orlando)*
22. *Jacksonville Jewish News*
23. *Jerusalem Report*
24. *Jewish Advocate (Boston)*
25. *Jewish Exponent (Philadelphia)*
26. *Jewish Floridian*
27. *Jewish Journal of Greater Los Angeles*
28. *Jewish Journal of San Antonio*
29. *Jewish Press of Pinellas County*
30. *Jewish Press of Tampa*
31. *Jewish Review (Portland)*
32. *Jewish Reporter (Las Vegas)*
33. *Jewish Standard (NJ)*
34. *Jewish Star Times (Miami)*
35. *Jewish State (East Brunswick NJ)*
36. *Jewish Voice of Monmouth County*
37. *Jewish Voice and Herald (Rhode Island)*
38. *Jewish Week (New York)*
39. *Kansas City Jewish Chronicle*
40. *Las Vegas Israelite*
41. *Michpacha (Jewish Family Magazine)*
42. *Miami Jewish Tribune*
43. *New Jersey Jewish News*
44. *New Jersey Jewish Standard*
45. *Orange County Jewish Life (CA)*

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| 46. <i>Orlando Jewish Times</i> | 55. <i>Reflector</i> (Richmond, VA) |
| 47. <i>Ottawa Jewish Bulletin</i> | 56. <i>Rochester Jewish Ledger</i> |
| 48. <i>Palm Beach Jewish World</i> | 57. <i>St. Louis Jewish Light</i> |
| 49. <i>Palm Beach Jewish Journal</i> | 58. <i>Shalom</i> (Westport) |
| 50. <i>Palm Beach Jewish News</i> | 59. <i>Shalom New Haven</i> |
| 51. <i>Palm Beach Jewish Times</i> | 60. <i>South Dade Jewish News</i> |
| 52. <i>Phoenix Jewish News</i> | 61. <i>South Florida Jewish Women</i> |
| 53. <i>Portland Jewish Review</i> | 62. <i>Twin Cities Jewish Life</i> |
| 54. <i>Reporter</i> (Las Vegas) | 63. <i>Washington Jewish Week</i> |

Web Site Citations:

- | | |
|----------------------------|-------------------------|
| 1. Allbusiness.com | 14. Newkerela.com |
| 2. Andhranews.net | 15. Newstrackindia.com |
| 3. Beforeitsnews.com | 16. Physorg.com |
| 4. Bio-medicine.org | 17. Sciencecodex.com |
| 5. Cateogry305.com | 18. Sciencemode.com |
| 6. Easternprogress.com | 19. Sify.com |
| 7. Esciencenews.com | 20. Sociologytimes.com |
| 8. eurekalert.org | 21. Topnews.in |
| 9. Greatreporter.com | 22. vosizneias.com |
| 10. Indiataalkies.com | 23. Middle East on Line |
| 11. israelnationalnews.com | 24. Myscience.cc |
| 12. JTA.org | 25. Univision.com |
| 13. Lubavitch.com | 26. Yahoo.com |

Web Hosting:

1. Ha'aretz (2007 on Jewish demographics)

Community Presentations:

1. Allentown Jewish Community Center
2. American Friends of Hebrew University
3. American Jewish Committee-Palm Beach County
4. American Jewish Committee-Miami
5. American Jewish Press Association
6. Anti-Defamation League (Boca Raton)
7. Archdiocese of Miami
8. Asheville Jewish Leadership Collaborative
9. Association of Jewish Community Organization Professionals
10. Atlanta Jewish Federation
11. Association of Directors of Central Agencies of Jewish Education
12. BBYO-Detroit
13. B'nai B'rith-Key Biscayne
14. B'nai B'rith-Sarasota

15. B'nai Israel (St. Paul)
16. Bader Foundation (Milwaukee)
17. Bet Shira Congregation (Miami)
18. Beth Ahm Israel (Cooper City)
19. Beth El—The Beaches Synagogue (Jacksonville)
20. Boynton Beach Jewish Community Center
21. Brandeis University Women
22. Bureau of Jewish Education (Houston)
23. Central Agency for Jewish Education (Miami)
24. Central Agency for Jewish Education (Broward)
25. Congregation B'nai Jacob (New Haven)
26. Coral Gables Senior Citizens Advisory Board
27. Commission on Jewish Education (West Palm Beach)
28. Congregation Ahavath Chesed (Jacksonville)
29. Congregation Beth Shalom (Jacksonville)
30. Congregation B'nai Torah (Boca Raton) (*Scholar-in-Residence*)
31. Congregation B'nai Israel (Boca Raton)
32. Congregation Ahavath Chesed (Jacksonville)
33. Congregation Beth El-Keser Israel (New Haven)
34. Congregation Kol Ami (Boca Raton)
35. Consulate of Israel for Miami and Puerto Rico
36. Council of Jewish Federations—Southeast Office
37. Council of Jewish Federations—Intermediate Cities Training Institute
38. Daniel D. Cantor Senior Center (Broward)
39. Dave and Mary Alper Jewish Community Center
40. David Posnack Jewish Community Center
41. Donor's Forum (Miami)
42. Etz Chaim Synagogue (Jacksonville)
43. Florida Association of Synagogue and Temple Administrators
44. Florida-Israel Institute
45. Grantmakers in Aging (Miami)
46. Greater Miami Jewish Federation
47. Greater Fort Lauderdale Board of Rabbis
48. Hallandale Jewish Center
49. Hebrew Academy of Miami Beach
50. Hebrew Academy of Las Vegas
51. Israel Bonds of Broward County
52. Jacksonville Jewish Center
53. Jacksonville Jewish Federation
54. Jewish Community Alliance of Jacksonville
55. Jewish Community Alliance of Southern Maine
56. Jewish Community Center Association Public Relations Directors Annual Meeting
57. Jewish Community Center-Detroit
58. Jewish Community Center-Greater New Haven
59. Jewish Community Center-Las Vegas

60. Jewish Community Center-Milwaukee
61. Jewish Communal Service Association of Broward
62. Jewish Chaplains Council of the Jewish Welfare Board
63. Jewish Federation of Collier County
64. Jewish Communicators Conference (Boca Raton)
65. Jewish Community Federation of Richmond
66. Jewish Community Federation of Greater Rochester
67. Jewish Day School of the Lehigh Valley
68. Jewish Family and Community Services (Jacksonville)
69. Jewish Family Service Agency-Las Vegas
70. Jewish Family Service-Milwaukee
71. Jewish Family Service of Broward County
72. Jewish Family Service of Greater Miami
73. Jewish Family Service of Greater New Haven
74. Jewish Family Service of the Lehigh Valley
75. Jewish Family Service-South Palm Beach County
76. Jewish Family Service of Palm Beach County
77. Jewish Family and Children's Service-Minneapolis
78. Jewish Family Service-St. Paul
79. Jewish Family Service, Southeast Regional Meeting
80. Jewish Family Services-Greater New Haven
81. Jewish Federation of Atlantic & Cape May Counties
82. Jewish Federation of Broward County
83. Jewish Federation of Greater Charlotte
84. Jewish Federation of Greater Fort Lauderdale
85. Jewish Federation of Greater Houston
86. Jewish Federation of Greater Monmouth County
87. Jewish Federation of Greater New Haven
88. Jewish Federation of Greater Orlando
89. Jewish Federation of Greater Washington
90. Jewish Federation of Metropolitan Detroit
91. Jewish Federation of Palm Beach County
92. Jewish Federation of Pinellas County
93. Jewish Federation of Rhode Island
94. Jewish Federation of San Antonio
95. Jewish Federation of South Broward
96. Jewish Federation of Southern Arizona
97. Jewish Federation of the Lehigh Valley
98. Jewish Fund (Detroit)
99. Jewish Funders Network
100. Jewish Museum of Florida
101. Jewish National Fund-Broward
102. Jewish National Fund-Makor Program
103. Kaplan Jewish Community Center (West Palm Beach)
104. Levis Jewish Community Center

105. Membership Division, National Hadassah
106. Meyer Academy (West Palm Beach)
107. Michael Ann Russell Jewish Community Center
108. Milwaukee Jewish Home and Care Center
109. Milwaukee Jewish Federation
110. National Foundation for Jewish Culture
111. National Conference of Christians and Jews
112. Palm Beach County Rabbinical Association
113. Pennsylvania State University Hillel Foundation
114. Rabbinical Association of Greater Miami
115. Reconstructionist Rabbinical Assembly Annual Convention
116. River Garden Hebrew Home (Jacksonville)
117. Sarasota-Manatee Jewish Federation
118. Slifka Center (Yale University, New Haven)
119. Soref Jewish Community Center (Broward)
120. South Palm Beach County Jewish Federation
121. South Dade Board, Greater Miami Jewish Federation
122. South Dade Board of Rabbis
123. Temple Shir Ami (Miami)
124. Temple Israel (Charlotte)
125. Temple Israel of Greater Miami
126. Temple Bat Yam of East Fort Lauderdale
127. Temple Kol Ami (Boca Raton)
128. Temple Samu-El • Or Olom (Miami)
129. Temple Zion Israelite Center (Miami)
130. Temple Beth Am (Miami)
131. Temple Beth Ahm (Hollywood)
132. Temple Beth El (Boynton Beach)
133. Temple Beth El (Charlotte)
134. Temple Beth El (Boca Raton)
135. Temple Beth Shalom (Miami)
136. Temple Solel (Hollywood)
137. Temple Adath Yeshurun (Miami)
138. Temple Judea (Miami)
139. Temple Emeth (Delray Beach)
140. Tikva Hadassah (Cooper City, FL)
141. Tower One-Tower East Assisted Living Facility-New Haven
142. UJA/ Federation of Westport-Weston-Wilton-Norwalk
143. UJA Federation of Bergen County and North Hudson
144. United Synagogue—Southeast Region Leadership
145. United Jewish Community of Greater Harrisburg
146. United Jewish Community of Las Vegas
147. United Jewish Appeal Rabbinic Cabinet
148. United Jewish Communities (Southeast Florida Office)
149. United Jewish Endowment Fund of Greater Washington

150. United Jewish Federation of Tidewater
151. University of Miami Hillel
152. Williams Island "Island Club" (Miami)
153. Wisconsin Council of Rabbis
154. Workmen's Circle Annual Meeting
155. YJCC of Bergen County
156. York Council of Jewish Charities

Keynote or Featured Speaker:

1. American Jewish Committee Annual Staff Meeting
2. American Friends of Magen David Adom, South Florida
3. Association of Jewish Aging Services
4. Broward County Board of Rabbis
5. Florida Association of B'nai B'rith
6. Florida Hillel Council
7. International Association of Hebrew Free Loans
8. Major Jewish Family Service Directors
9. Union for Reform Judaism, New Jersey-West Hudson Valley Council

Profiles of Ira Sheskin in the Press:

1. <http://jta.org/news/article/1999/11/30/14805/Gatheringandcrunch> on the Jewish Telegraphic Agency.
2. <http://www.realfloridajewishdirectory.com/Florida> in *Florida Jewish Directory*.
3. <http://www.jewishmiddlesex.org/page.aspx?id=192918> on the Jewish Federation of Middlesex County Jewish Federation web site.
4. <http://www6.miami.edu/veritas/april2006/nb/nbstory5.html> in *Veritas*. Picture and story appeared on the UM home page for about one month.