Honors

Rev. Michael S. Driscoll, Tisch Family associate professor of theology and coordinator of the Liturgical Studies graduate program, was elected vice president (2001) and president elect (2002) of the North American Academy of Liturgy at the annual meeting of the academy in St. Louis, Jan. 4-7.

Umesh Garg, professor of physics, was one of only a few senior scientists from around the world invited to be a member of the International Advisory Committee for the International Symposium on Nuclear Physics, Mumbai, India, Dec. 18-22.

Mei-Chi Shaw, professor of mathematics, was appointed editor of the Proceedings of the American Mathematical Society for a term of four years effective Feb. 1.

Robert P. Vecchio, Franklin D. Schurz professor of management, has been elected a fellow in the Society for Industrial and Organizational Psychologists (SIOP) of the American Psychological Association.

Activities

Mark S. Alber, associate professor of mathematics, presented "Geometry and Control of Three-Wave Interactions" at Stanford Univ., Nov. 3; "The Complex Geometry of Weak Piecewise Smooth Solutions of Integrable Nonlinear Equations" at the 4th International Conference on Symmetries and Integrability of Difference Equations, Univ. of Tokyo, Japan, Nov. 27; and "The Complex Geometry of Weak Piecewise Smooth Solutions of Nonlinear Evolution Equations" at the Univ. of California, Santa Cruz, Feb. 13.

Jianguo Cao, associate professor of mathematics, presented "Kahler Parabolicity and the Euler Number of Compact Manifolds of Non-positive Curvature" at the 950th meetings of the American Mathematical Society, Columbia Univ., New York, Nov. 4-5.


Jill Godmilow, professor of film, television, and theatre, presented the film "What Farocki Taught" and lectured on "The Value of Agit-prop in Political Documentary" at the Rethinking Marxism Conference, Univ. of Massachusetts, Amherst, Sept. 22; was the plenary speaker at the Mediterranean Documentary Festival, Samos, Greece, where she presented the films "What Farocki Taught," "Far from Poland," and "Roy Cohn/Jack Smith," and lectured on "The Documentary Dogma," Sept. 28-Oct. 4; was the 2000 Distinguished Women Lecturer at the Univ. of Colorado, Boulder, where she showed "What Farocki Taught" and presented the lecture "What's Wrong with the Liberal Documentary," Oct. 23; and gave a lecture, "New Documentary Strategies: Two Tracks are Better than One" at Facets Multimedia, Chicago, Nov. 5.

William P. Hoye, associate vice president and counsel, concurrent associate professor of law, was presiding judge in a mock trial he authored at the National Conference of the University Risk Management and Insurance Association, St. Louis, Nov. 11; presented "Ethical Dilemmas in Modern Law Practice" in a continuing legal education seminar, Notre Dame Law School, Nov. 11; and presented "Professional Responsibility and Contemporary Law Practice" to the American Council of Life Insurance, Chicago, Feb. 5.

Michael J. Kremer, associate professor of philosophy, delivered the invited lecture, "Representation or Inference: Must we Choose? Should We?" at the Univ. of Chicago, Jan. 30.


Barbara E. Walvoord, director and professional specialist in the John A. Kaneb Center for Teaching and Learning and concurrent professor of English, was one of three speakers at the opening plenary and explored the topic "Paved with Good Intentions: Shaping a Future for Faculty in a Wired World" at the national conference of the American Association for Higher Education, Tampa, Fla., Feb. 1-4.

**Publications**


Howard A. Blackstead, professor of physics, coauthored "Confirmation of Superconductivity in Sr₂YRu₁₋₂Cu₂O₈" with J.D. Dow, Paul J. McGinn, professor of chemical engineering, and David B. Pulling, associate professional specialist in physics, published in the *Journal of Superconductivity: Incorporating Novel Magnetism*, vol. 13, no. 6, 2000, pp. 977-979.


Victoria Ploplis, research associate professor of chemistry and biochemistry, coauthored "Remodeling of the Vessel Wall after Cooper-induced Injury is Highly Attenuated in Mice with a Total Deficiency of Plasminogen Activator Inhibitor-1" with I. Cornellussen, Mayra J. Sandoval-Cooper, assistant professional specialist in the Center for Transgene Research, L. Weeks, F.A. Nora, and Francis J. Castellino, dean of science, Kleiderer-Pezold professor of chemistry, biochemistry, and director of the Center for Transgene Research, published in the American Journal of Pathology, vol. 139, 2001, pp. 107-117.


Duncan K. Stroik, associate professor of architecture, coedited (with C. Rosponi and G. Rossi) Reconstructed Sacred Space 2000: the Church in the City of the Third Millennium and wrote Can We Afford Not to Build Beautiful Churches and Church Designs, Rome: Il Bosco e la Nave, 2000, 269 pp.
University Committee on Libraries

January 11, 2001

The meeting was called to order at 7:30 a.m. in Grace Hall by Chairman Harvey Bender. Also in attendance were Gail Bederman, Roger Jacobs, Mark Pilkinton, Margaret Porter, Larry Rapagnani, Laurence Taylor, John Weber, Jennifer Younger, observer Joanne Bessler and secretary Melodie Eiteljorge.

The minutes of the meeting of November 9, 2000, were approved as written.

Bender welcomed new members Gail Bederman and Mark Pilkinton.

Director's Report: Younger reported that she has sent recommendations on the reappointment and promotion of library faculty to the provost. Renovation planning continues, and Thurston Miller will join us at a future meeting to discuss compact shelving.

Last semester John Weber undertook a project in two classes to demonstrate contemporary communication tools that Notre Dame library administrators and staff might be able to use to more transparently formulate and communicate the vision, challenges, goals, and strategies of the University Libraries. The students used information presented by Jennifer Younger in two class sessions. Younger thanked Weber for providing this useful learning tool. Bender expressed interest in seeing the presentations. Younger will look into the possibility of providing a presentation at the lunch session of the Advisory Council for University Libraries' spring meeting. This committee will be invited.

Update on Foik Award: Younger distributed a copy of the ad that is put into The Observer each year. She has scheduled a meeting with Roger Jacobs and the past four recipients to determine what guidance can be provided to the Foik Award Committee.

Several UCL members have served on past Foik Award Committees and concurred that past committees have had difficulties in working with the separate criteria, stated as follows in the Foik Award: "...a library faculty member who has contributed significantly to library service to the Notre Dame community or to the library profession through personal scholarship or involvement in professional associations." Several points were made, including that the work "or" could indicate that either of the parts could be sufficient reason for the award, that perhaps the award could emphasize one or the other aspects in alternate years, that the documentation provided is uneven, and that the nominees should be notified so as to be able to provide additional documentation.

There was also a discussion of the difference in documentation in faculty files. Some feel that nominees should be notified so that they can update their files. When Younger, Jacobs, and the past recipients meet, they will discuss this and other aspects of the process.

Intellectual Freedom: Younger reported that the Libraries' draft statement on intellectual freedom has been sent to the provost and will be sent to the Faculty Senate's Committee on Academic Affairs Subcommittee on the Library.

There was a general agreement that the draft statement is heading in the right direction followed by the request that the University Libraries revise the statement for clarity and succinctness. Additional points emphasized the importance of academic freedom for students and a commitment to intellectual freedom in the broadest sense.

There being no further business, the meeting adjourned at 8:35 a.m.

Next meeting: February 8, 7:30 a.m., Grace Hall.

Respectfully submitted,

Melodie Eiteljorge
Secretary
Errata and Additions


JEFFREY A. SCHNEIBEL, C.S.C., Visiting Assistant Professor in Program of Liberal Studies. B.A., Univ. of Notre Dame, 1984; Ph.D., Univ. of Chicago, 2000. (2001)

## Awards Received and Proposals Submitted

In the period January 1, 2001 to January 31, 2001.

<table>
<thead>
<tr>
<th>Category</th>
<th>AWARDS RECEIVED</th>
<th>PROPOSALS SUBMITTED</th>
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<td>Total</td>
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<td>$6,242,624</td>
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**Awards Received**

In the period January 1, 2001 to January 31, 2001

**AWARDS FOR RESEARCH**

**Aerospace and Mechanical Engineering**

**Thomas J. Mueller**
Flow Physics for Wings at Very Low Reynolds Numbers
Department of Navy
$50,000 38 months

**Michael M. Stanisic, Steven B. Skaar**
REU Supplement to NSF Grant EEC97-00702
National Science Foundation
$5,000 48 months

**Anthropology**

**Mark R. Schurr**
Diet and Health in the Zacapu Basin: A Geochemical Approach to the Bioarchaeology of the Tarascan State
National Science Foundation
$10,000 24 months

**Biological Sciences**

**David R. Hyde**
Genetic Model of Neuronal/Neuromuscular Dysfunction
March of Dimes Birth Defects
$74,696 12 months

**David R. Hyde, Joseph Edward O'Tousa, Vecheslav A. Elagin**
Mechanisms of Retinal Degeneration
National Institutes of Health
$6,510 12 months

**Charles F. Kulpa**
Application of Molecular Tools to ID Microbial Activities
Chevron Oil Company
$67,000 12 months

**Chemical Engineering**

**Arvind Varma**
Kinetics and Mechanisms of Rapid Heterogeneous Reactions During Combustion Synthesis
National Science Foundation
$98,000 36 months

**Chemistry and Biochemistry**

**Seth Nathaniel Brown**
Trimetallic Complexes as Mechanistically Novel Reductants
National Science Foundation
$80,000 48 months

**Dennis C. Jacobs**
Ion/Surface Interactions and Reaction Mechanisms
Department of the Air Force
$50,000 12 months

**Marvin J. Miller**
Drugs and Delivery Systems for Opportunistic Infections
National Institutes of Health
$294,433 12 months

**Slavi Christov Sevov**
Synthesis, Structure and Properties of Metal Borophosphates
National Science Foundation
$65,000 59 months

**Civil Engineering and Geological Sciences**

**Stephen E. Silliman**
Air Entry Barriers: Mechanism for Creating High Permeability Pathways Above the Water Table
National Science Foundation
$49,880 12 months

**Billie F. Spencer, Yahya C. Kurama**
Supplemental Activities for NSF-STA Summer Institute in Japan
National Science Foundation
$115,000 30 months

**Computer Science and Engineering**

**Peter M. Kogge, Craig S. Lent, Jay B. Brockman**
Memory Architectures in QCA
Semiconductor Research Corporation
$60,000 12 months

**Electrical Engineering**

**Patrick John Fay**
Ultra-High Speed E/D HEMT ADCs
University of Illinois-Urbana-Champaign
$25,010 36 months
Government and International Studies

Scott P. Mainwaring
Description of Latin American and Iberian Studies at Indiana University and the University of Notre Dame
Tinker Foundation
$5,000 12 months

History

Mary Ann Mahony
Revisiting the Violent Land: Bahia’s Cacao Area, 1850-1937
National Endowment for the Humanities
$35,000 12 months

Physics

Ikaros I. Bigi
Theory of Heavy Flavor Decays in the Era of Beauty Decays
National Science Foundation
$60,900 36 months

Umesh Garg, Alejandro Garcia
Physics REU Program at the University of Notre Dame
National Science Foundation
$94,145 12 months

Program of Liberal Studies

Edmund J. Goehring
The Subliterary World of Mozart’s Don Giovanni
National Endowment for the Humanities
$35,000 12 months

Fabian E. Udoh
To Caesar What is Caesar’s: Tribute and Taxes in Early Roman Palestine
W.F. Albright Institute of Archaeological Research
$30,000 12 months

Psychology

Gabriel Allen Radvansky
Working Memory Influences on Long-Term Memory
Department of Army
$75,000 36 months

Radiation Laboratory

Radiation and Photochemistry in Condensed Phase
Department of Energy
$3,725,000 36 months

Theology

Eugene Charles Ulrich, James Claire VanderKam
Publication of Four Volumes of Dead Sea Scrolls
National Endowment for the Humanities
$36,000 24 months

AWARDS FOR INSTRUCTIONAL PROGRAMS

Romance Languages and Literatures

Julia V. Douthwaite
Teachers as Scholars
Muessel-Ellison Memorial Trust Foundation
$10,000 24 months

Proposals Submitted

In the period January 1, 2001 through January 31, 2001

PROPOSALS FOR RESEARCH

Aerospace and Mechanical Engineering

Thomas C. Corke, Flint O. Thomas
Enhanced Design of Turbo-Jet LPT by Separation Control Using Phased Plasma Actuators
National Aeronautics and Space Administration
$364,265 36 months

Joseph M. Powers, Samuel Paolucci
Multiscale Modeling of Combustion of Energetic Materials
Los Alamos National Laboratory
$319,513 36 months

John E. Renaud
Managing Uncertainty in Bilevel Robust Design Optimization
National Science Foundation
$241,831 36 months

Steven R. Schmid
Tribology of Hot Forging
Concurrent Technologies Corporation
$33,944 18 months

Anthropology

Greg J. Downey
An Apprenticeship in Cunning: Learning Capoeira, and Afro-Brazilian Art
University of California, San Diego
$33,000 9 months
Greg J. Downey
An Apprenticeship in Cunning: Learning Capoeira, an Afro-Brazilian Art
Boston University
$35,000  9 months

Greg J. Downey
An Apprenticeship in Cunning: Learning Capoeira, an Afro-Brazilian Art
Rutgers University
$30,000  9 months

Greg J. Downey
An Apprenticeship in Cunning: Learning Capoeira, an Afro-Brazilian Art
Oregon State University
$32,000  9 months

Mark R. Schurr
Methods for Geomagnetic Surveys of Obstructed Sites
U.S. Army Corps of Engineers
$382,102  24 months

Biological Sciences

John H. Adams
Plasmodium yoelli c DNA libraries
Malaria Research and Reference Reagent Repository
$20,000  12 months

John H. Adams
Analysis of Plasmodium falciparum elb Gene Expression
Burroughs Wellcome Fund
$400,000  48 months

Scott D. Bridgham
Research Experiences for Undergraduates Supplement
National Science Foundation
$10,000  3 months

Frank H. Collins
Cloning of Plasmodium Refractoriness Genes in A.Gambiae
National Institutes of Health
$352,335  12 months

John G. Duman
Control of Antifreeze Protein Activity in Larvae of the Beetle
Dendroides conadensis
National Science Foundation
$445,816  36 months

Jeffrey L. Feder
REU Supplement to NSF Grant DEB99-77011 1RCEB: The
Genetics of Host Plant Specialization and Speciation in
Rhagoletis Flies
National Science Foundation
$5,000  12 months

Frederick W. Goetz
STAR (Steroid Acute Regulatory) Protein Expression and
Function in the Brook Trout Ovary
National Science Foundation
$437,177  36 months

Kristin Hager
Toxoplasma Gondii: Molecular Studies on the Early Secretory
Pathway
Burroughs Wellcome Fund
$210,000  36 months

Kristin Hager
Toxoplasma Gondii: Molecular Studies on the Early Secretory
Pathway
Infectious Disease Society of America
$80,000  24 months

David R. Hyde
Genetic Model of Neuronal/Neuromuscular Dysfunction
March of Dimes Birth Defects
$74,696  12 months

Alan L. Johnson
Regulation of Hen Granulosa Cell Differentiation by Cegf-R
Signaling and Tgf Beta
Department of Agriculture
$377,856  36 months

Kenneth R. Olson
A Novel Animal Model of Hypoxic Vasoconstriction
I.U. School Medicine
$64,188  12 months

Neil F. Shay
Soy Supplements Interact With Cholesterol-Lowering Drugs
National Institutes of Health
$181,350  12 months

Neil F. Shay
Identifying Specific Healthful Effects of Soy Phytochemicals
in Humans
Southern Illinois University
$75,000  24 months

Martin Tenniswood
SERM Induction of Breast Cancer Progression
Department of Army
$446,500  36 months

Chemical Engineering

Joan F. Brennecke
Proposal for State of Science Report on Supercritical and
Near-Critical Fluids in Chemical Synthesis and Processing
as Environmentally Benign Solvent Repl
Environmental Protection Agency
$27,709  9 months
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<td>Environmental Protection Agency</td>
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<td><strong>Danny Z. Chen, Xiaobo Hu</strong></td>
<td>ITR/AP: Geometric Algorithms for Radiation Treatment Planning Problems</td>
<td>National Science Foundation</td>
<td>$399,787</td>
<td>36 months</td>
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<td><strong>Vincent W. Freeh, Andrew Lumsdaine</strong></td>
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<td>National Science Foundation</td>
<td>$495,072</td>
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<td><strong>Byung-Joo Lee</strong></td>
<td>Exchange Rate Exposure Elasticity of Korean Companies: Pre and Post Economic Crisis Analysis</td>
<td>National Science Foundation</td>
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<td><strong>Panos J. Antsaklis, Michael D. Lemmon, Martin Haenggi</strong></td>
<td>Real-Time Reconfiguration of Networked Embedded Systems</td>
<td>DARPA</td>
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<td><strong>Panos J. Antsaklis, Michael D. Lemmon, John W. Goodwine</strong></td>
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<td>National Science Foundation</td>
<td>$493,891</td>
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**Agnes E. Ostafin, Simon M. Pimblott**
Infrared Energy Harvesting Photosynthetic Microbial Ecosystem for CO₂ Recycling in an Environmental Control and Life Support System
National Aeronautics and Space Administration
$694,208
36 months

**Arvind Varma**
Combustion of Complex Metal Particles
National Aeronautics and Space Administration
$862,889
60 months

**Holly Goodson**
CLIP-170 Microtubule Binding Motifs and Their Interactions with Tubulin
National Science Foundation
$672,052
60 months

**Gregory V. Hartland, Marya Lieberman, Bradley D. Smith, Douglas C. Hall, Gary H. Bernstein**
Acquisition of a High Performance FT-IR/Raman Spectrometer
National Science Foundation
$281,918
12 months

**Jacobs Dennis C.**
Dynamics of Plasma/Surface Interactions
Department of the Air Force
$348,000
30 months

**Marya Lieberman, Craig S. Lent**
Molecular QCA: Detectors, Inputs, and Basic Devices
Department of Navy
$2,419,000
24 months

**Victoria A. Ploplis**
Pathological Consequences of the Plasminogen System
National Institutes of Health
$246,662
12 months

**Richard E. Taylor**
Myriaporones: Synthetic and Biological Studies
National Institutes of Health
$167,625
12 months
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<td><strong>Daniel J. Costello, Peter C. Massey</strong></td>
<td>Research on a New Class of Shannon Limit Approaching Channel Codes with Fast Decoding and High Reliability</td>
<td>National Science Foundation</td>
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<td><strong>Patrick J. Fay, Alan C. Seabaugh</strong></td>
<td>Antimonide-based Compound Semiconductors</td>
<td>Hughes Research Laboratory</td>
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<td><strong>Patrick J. Fay</strong></td>
<td>High Power InGaP PHEMTs MicroLink Devices</td>
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<td><strong>Martin Haenggi</strong></td>
<td>ITR/SI: Cross-Layer Design Approaches for Wireless Ad Hoc Networks</td>
<td>National Science Foundation</td>
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<td><strong>Douglas C. Hall</strong></td>
<td>Native-Oxide-Based Optical Waveguides in Compound Semiconductor Heterostructures</td>
<td>Vega Wave Systems, Inc.</td>
<td>12 months</td>
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<td><strong>Yih-Fang Huang</strong></td>
<td>ITR/SI(CCR-SPS) Collaborative Research: A Novel Adaptive Filtering Paradigm for Emerging Communication Technologies</td>
<td>National Science Foundation</td>
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<td><strong>Michael D. Lemmon</strong></td>
<td>ITR/SY: Supervisory QoS-Feedback Scheduling of Periodic Hard Real-time Tasks</td>
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<td><strong>Ruey-Wen Liu, Yih-Fang Huang, Martin Haenggi</strong></td>
<td>ITR/SI: Channel Enhancement for High-Speed Wireless Communications</td>
<td>National Science Foundation</td>
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<td><strong>Edward N. Beatty</strong></td>
<td>The Origins and Determinants of Technological Change in Late Nineteenth Century Mexico</td>
<td>National Science Foundation</td>
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<td>University of Oregon</td>
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<td><strong>Howard P. Louthan</strong></td>
<td>Constructing a Catholic Identity: Culture and Religion in Early Modern Bohemia</td>
<td>Newberry Library</td>
<td>9 months</td>
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<td><strong>Howard P. Louthan</strong></td>
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<td>Herzog August Bibliothek</td>
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<td><strong>Howard P. Louthan</strong></td>
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<td>Nat'l Council for Eurasian and East European Research</td>
<td>5 months</td>
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<td><strong>Barbara E. Walvoord</strong></td>
<td>Seven Steps to Enlightened Uses of Technology for Teaching TLT Group</td>
<td>$300,000</td>
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Constructing a Catholic Identity: Culture and Religion in Early Modern Bohemia
Newberry Library
$4,760 5 months

Mendelson Center for Sport, Character, and Culture

David L. Shields, Matthew L. Davidson, Brenda L. Bredemeier, F.C. Power
Children, Sport, and Character Development
National Science Foundation
$1,213,811 60 months

Physics

Ani Aprahamian
Conception and Fielding of Nuclear Science Experiments
Lawrence Livermore National Laboratory
$17,650 2 months

Jacek K. Furdyina, Bruce A. Bunker
Advanced Tetrahedrally Bonded Ferromagnetic Semiconductors for Spintronic Applications
Northwestern University
$969,914 60 months

Psychology

Steven M. Boker
Dynamic Postural Equilibrium
National Institutes of Health
$81,757 12 months

Alexandra F. Corning
Therapy Adherence in the Treatment of Mental Disorders
National Institutes of Health
$72,050 12 months

Dawn M. Gondoli
Parenting Stability and Change During Early Adolescence
National Institutes of Health
$74,500 12 months

Dawn M. Gondoli
Parenting Stability and Change During Early Adolescence
National Institutes of Health
$74,500 12 months

Laura C. Radvansky
Using Spatial Language
National Science Foundation
$215,825 36 months

Robert L. West
Neural Correlates of Prospective Remembering
National Institutes of Health
$73,030 12 months

Sociology

Naomi Cassirer, Julia M. Braungart-Rieker
Mothers' Jobs, Children's Developmental Trajectories
National Institutes of Health
$71,560 12 months

Felicia B. LeClerc
Residential Enclaves and the Health of Immigrants
National Institutes of Health
$36,575 12 months

Daniel J. Myers
National Science Foundation
$205,831 24 months

Richard A. Williams
The Effect of Racial, Economic, and Institutional Characteristics on Home Mortgage Lending to Underserved Markets.
National Science Foundation
$126,808 24 months