CUNY’s Annual Reception Honoring Faculty Award And Grant Recipients

WEDNESDAY, DECEMBER 11, 2013
NEW-YORK HISTORICAL SOCIETY
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RICHARD GILDER WAY (AT 77TH STREET)
MANHATTAN
**SALUTE TO SCHOLARS, FROM THE INTERIM CHANCELLOR AND CHAIRPERSON**

We are delighted to celebrate the many achievements of CUNY’s exceptional faculty and congratulate those who were awarded research grants and professional awards over the last year. As recipients of Pulitzer Prizes, Guggenheim Fellowships, National Science Foundation grants, National Book Awards, MacArthur Fellowships, and many other grants and awards, CUNY faculty continue to be recognized at the highest levels for their creative and scholarly efforts. Their work enriches our students and the University and contributes to a body of knowledge that advances learning at all levels. The original inquiries of CUNY’s scholars are supported by city, state, national, and international agencies and organizations, and we thank our funders for their commitment to encouraging discovery. CUNY Research Foundation figures indicate that in fiscal year 2012, CUNY faculty and staff were engaged in approximately $379 million in contracts and research awards for work in nearly every discipline. Expanding the University’s research capacity remains a top priority at CUNY. Accelerated hiring efforts over the last decade have brought more than 1,700 talented scholars to CUNY and opened up rich new areas of research. Across the colleges, there is increased focus on interdisciplinary work and the recruitment of outstanding graduate students. CUNY’s Advanced Science Research Center, opening in fall 14, will enable the University to attract renowned scientists to our faculty, compete successfully for large collaborative research grants, and expand our capacity to commercialize intellectual property. We applaud the scholarship and research undertaken across the University, which is central to CUNY’s historic mission. Faculty discoveries improve the human condition, assist local and global communities, and enhance our students’ academic experience. We take great pride in the work of all of our scholars and commend this year’s award winners.

Congratulations to this year’s award winners.

— Benno Schmidt
Chairperson, Board of Trustees

— William P. Kelly
Interim Chancellor

**RESEARCH, TEACHING AND SERVICE**

It is a sincere pleasure to congratulate you, members of the faculty of The City University of New York, on your most recent prestigious national awards and recognitions. The grants, fellowships, book prizes, and other honors that we acknowledge and celebrate today reflect the stellar products of your talents and intellectual engagements as well as the promise of your scholarly and creative contributions-in-progress. Please know that all of us at CUNY are exceedingly proud of you and your accomplishments. Each of you has embarked on an academic life accepting the challenges — and sacrifices — that can accompany its rewards. Sometimes, those challenges and sacrifices may have seemed overwhelming. Not today. Thank you for all that you do — each and every day, within as well as outside the classroom — as a member of our CUNY community. Thank you for so wonderfully fulfilling the tripartite mission of research, teaching, and service, to the benefit of the entire University. Your research and creative endeavors not only inspire your colleagues and students, but they also enrich your classes and service activities. In many cases, you have engaged undergraduates and graduate students in your projects; how well we understand that it’s precisely these kinds of mentored scholarly opportunities that often provide the very best educational experiences. Your research and creative activities resonate throughout our city, state, nation, and global community, and we could not be happier that others have recognized this essential work. CUNY salutes you! Congratulations, once again.

— Alexandra W. Logue
Executive Vice Chancellor and University Provost

**ACKNOWLEDGMENT**

For his long-standing support of this event, we are deeply dearest and most steadfast friends. Over the years, Mr. numerous ways, including support for the Macaulay Honors Visiting Scholar lecture series at The City College, and the Lewis College of Criminal Justice. We are enormously grateful for the gratitude to Mr. Jack Rudin, whom the University counts among its Rudin and the entire Rudin family have assisted the University in College University Scholars Program, the Samuel Rudin Distinguished and Jack Rudin Center for Criminal Justice Partnerships at John Jay opportunities each gift offers the University and its students.
CUNY’s Annual Reception
Honoring Award and Grant Recipients
JULY 2012-AUGUST 2013

Baruch

Stan Altman
Professor
School of Public Affairs
The Shelley and Donald Rubin Foundation; Injustice and the Fading Promise of Higher Education, 3/1/13-2/28/14

Deborah Balk
Professor
School of Public Affairs
National Aeronautics and Space Administration (NASA)/JPL; Megan Urban Changes and Impacts in the Decade of the 2000s, 12-13

Frank Heiland
Associate Professor
School of Public Affairs
University of Michigan; “How Close to Actuarial Fairness Are Old Age, Spouses’ and Widowers’ Benefits for Current and Future Beneficiaries?”, 9/30/12-9/29/13

Jamal Jalilian-Marian
Professor
Department of Natural Sciences
United States Department of Energy; High-Energy QCD in Heavy-Ion Collisions, 7/1/12-6/30/14

Theodore Joyce
Professor
Department of Economics and Finance
National Institutes of Health; Efficacy and Effectiveness of a Peer Counseling Program to Promote Breastfeeding among WIC Participants, 8/6/12-7/31/14

The University of California-Los Angeles; Establish University-Based Assessment WIC Periconceptional Impacts on Periconceptional Nutrition, 10/1/12-9/30/16

Ulas Neftci
Director, Baruch Small Business Development Center
Lawrence N. Field Center for Entrepreneurship
U.S. Small Business Administration; Entrepreneurial Development Disaster Assistance, 4/1/13-9/30/13

Katina Paron
Director, NYC High School Journalism Collaborative
Department of Journalism
Brooklyn Community Foundation; Joseph E. Mohbat Writing Workshop, 11/9/12-12/31/13

Dow Jones Foundation; 9th High School Journalism Conference, 11/9/12

Geanne Rosenberg
Professor
Department of Journalism
Brooklyn Community Foundation; Joseph E. Mohbat Writing Workshop, 11/9/12-12/31/13

Dow Jones Foundation; 9th High School Journalism Conference, 11/9/12

Stuart Schulman
Professor
Department of Management
National Science Foundation; Student Entrepreneurs: A Reality-Based Video Series Following the STEM Virtual Enterprise, 9/1/12-8/31/15

Chester Zarnoch
Assistant Professor
Department of Natural Sciences
Sea Grant New York; Ecosystem Response to Enhanced Nutrient Loadings Following Hurricane Sandy in the Long Island South Shore Estuary, 2/15/13-2/14/14

Deborah Harte
Student Life Manager-Single Stop
Office of Student Affairs
Citibank Foundation; Program Support, 9/1/12-8/26/13

Citi Foundation; Program Support Single Stop New York Program, 9/1/13-8/26/14
Lalitha Jayant
ASSOCIATE PROFESSOR
DEPARTMENT OF SCIENCE
The American Society for Cell Biology (ASCB) Minorities Affairs Committee (MAC); Linkage Fellows Program, 7/1/13-6/30/14

Adolfina Koroch
ASSISTANT PROFESSOR
DEPARTMENT OF SCIENCE
SubAward: Rutgers University, USDA-NIFA; Strategies for Improving the U.S. Responses to Fusarium, Downy Mildew and Chilling Injury to Production of Sweet Basil, 9/1/13-8/31/14

Debra Gonsher
CHAIRPERSON
DEPARTMENT OF COMMUNICATION ARTS AND SCIENCES
13 New York Emmy Awards Nominee; “Grateful for the Partial,” Interfaith Documentary, 8/24/12

Sandra Tarlin
PROFESSOR
DEPARTMENT OF ENGLISH
Jewish Currents Magazine; Finalist in the Alexander and Doris Raynes Poetry Competition, 13

Kathleen Urda
PROFESSOR
DEPARTMENT OF ENGLISH
The National Humanities Center (Funded by The Andrew W. Mellon Foundation); Fellow, National Humanities Center Summer Institute in Literary Studies, “Versions of The Winter’s Tale,” June 13

Jennifer Adams
ASSISTANT PROFESSOR
SCHOOL OF EDUCATION
National Science Foundation; CAREER: ILETES: Informal Learning Environments in Teacher Education for STEM, 4/1/13-3/31/18

Isabelle Barriere
ASSISTANT PROFESSOR
DEPARTMENT OF SPEECH COMMUNICATION ARTS AND SCIENCES
National Science Foundation; Collaborative Research: Cross-Linguistic Investigations of the Acquisition of Subject-Verb Agreement, 5/1/13-10/31/16

Jennnifer Basil
ASSOCIATE PROFESSOR
DEPARTMENT OF BIOLOGY
U.S./Israel Binational Science Foundation; The Origin of Learning and Memory System of Advanced Invertebrates: Study in an Ancestral Cephalopod-the Nautilus, 10/1/12-9/30/16

Gregory Boutis
ASSOCIATE PROFESSOR
DEPARTMENT OF PHYSICS
National Institutes of Health; NMR Studies of the Effects of Mode of Birth on Vaginal Elastin, 4/1/13-1/31/17

Stacey Brenner-Moyer
ASSISTANT PROFESSOR
DEPARTMENT OF CHEMISTRY
CUNY/Alfred P. Sloan Foundation; CUNY Junior Faculty Research Award in Science and Engineering, 2/7/13-2/28/14

Jillian Cavanaugh
ASSOCIATE PROFESSOR
DEPARTMENT OF ANTHROPOLOGY AND ARCHAEOLOGY
National Science Foundation; Adding Value: Material, Linguistic, and Affective Labor in the Production of Heritage Food in Northern Italy, 2/15/13-1/31/16

Tracy Chu
ASSISTANT PROFESSOR
DEPARTMENT OF HEALTH AND NUTRITION SCIENCES
NYC Department of Health and Mental Hygiene; Sleep-Related Infant Injury Deaths in NYC (During 2004–10), 3/26/12-6/30/12

Maria Contel
ASSOCIATE PROFESSOR
DEPARTMENT OF CHEMISTRY
National Institutes of Health; Titanium–Gold-Based Chemotherapeutics for Prostate and Kidney Cancer, 7/1/13-6/30/17

Lesley Davenport
DEPUTY CHAIRPERSON
DEPARTMENT OF CHEMISTRY
National Institutes of Health; MBRS Support of Research Excellence at Brooklyn College, 3/1/11-2/28/15

Andrew Delamater
PROFESSOR
DEPARTMENT OF PSYCHOLOGY
National Institutes of Health; A Multi-Component Approach to Extinction in Pavlovian Learning, 9/6/12-5/31/16

Scott Dexter
PROFESSOR
DEPARTMENT OF COMPUTER & INFORMATION SCIENCE
National Science Foundation; Collaborative Research: Understanding and Preparing Future Computer Professionals for the Ethical Complexities of a Diverse World, 8/1/11-8/31/14

Terry Dowd
ASSOCIATE PROFESSOR
DEPARTMENT OF CHEMISTRY
Albert Einstein College of Medicine; Structure Function Relation of Connexin Disease Mutations, 9/1/12-8/31/13
Paul Forlano  
**Assistant Professor**  
**Department of Biology**  
National Institutes of Health; Steroid-Catecholamine Brain Interactions in Auditory-Driven Social Behavior, 6/1/12-5/31/15

Yu Gao  
**Assistant Professor**  
**Department of Psychology**  
National Institutes of Health; Biomarkers for Conduct Problems: Abnormal Conditioning to Punishments and Rewards, 09/06/12-06/30/15

Alexander Greer  
**Professor**  
**Department of Chemistry**  
National Institutes of Health; Site-Specific Delivery of Photosensitizer and Singlet Oxygen in Vivo, 7/21/10-5/31/14

Olympia Hadjiliadis  
**Associate Professor**  
**Department of Mathematics**  
National Science Foundation; Collaborative Research: ATD: Sequential Quickest Detection and Identification of Multiple Co-Dependent Epidemic Outbreaks, 9/1/12-8/31/15

Rubel Laurie  
**Associate Professor**  
**School of Education**  
National Science Foundation; Learning Mathematics of the City in the City, 9/1/12-8/31/15

Peter Lipke  
**Professor**  
**Department of Biology**  
National Institutes of Health; A Role for Amyloids in Force-Dependent Activation of Cell Adhesion, 6/1/12-3/31/16; Supplement: A Role for Amyloids in Force-Dependent Activation of Cell Adhesion, 6/1/12-3/31/13

Richard Magliozzo  
**Professor**  
**Brooklyn College**  
**Department of Chemistry**  
National Science Foundation; Formation and Properties of a New Radical Co-Factor in Catalase-Peroxidase (KatG), 3/1/11-2/28/14

John Marra  
**Director, Aquatic Research and Environmental Assessment Center (AREAC)**  
**Department of Earth & Environmental Sciences**  
National Aeronautics and Space Administration (NASA); Participation by U.S. Scientists in the 45th International Liege Colloquium on Ocean Dynamics, 1/8/13-1/7/14

Simon Parsons  
**Professor**  
**Department of Computer and Information Science**  
National Science Foundation; RI: Large: Collaborative Research: Argumentation as Basis for Reasoning about Security, 8/1/12-8/31/15

Luis Quadri  
**Professor**  
**Department of Biology**  
Memorial Sloan-Kettering Cancer Center/NIH; Rational Design of Adenylation Enzyme Inhibitors, 7/1/12-5/31/13

Laura Rabin  
**Associate Professor**  
**Department of Psychology**  
National Institutes of Health; SC2: Cognitive Complaints in a Diverse Cohort of Elders: Novel Assessment Approaches, 6/1/11-5/31/16

Theodore Raphan  
**Distinguished Professor**  
**Department of Computer and Information Science**  
Mount Sinai School of Medicine/NIH; Vestibular Control of the Vasovagal Response, 3/1/13-2/28/14

Laurie Rubel  
**Associate Professor**  
**School of Education**  
National Institutes of Health; Synthetic and Biological Studies of Understudies Anti-Tubercular Products, 3/1/12-11/30/14

Roberto Sanchez-Delgado  
**Professor**  
**Department of Chemistry**  
National Institutes of Health; Ruthenium-Based Antimalarial Agents, 9/1/11-8/31/14

Anjana Saxena  
**Assistant Professor**  
**Department of Biology**  
National Institutes of Health; Role of Nucleolin in Regulating mRNA Stability during DNA Damage Response (DDR), 4/1/13-3/31/15  
CUNY Collaborative Incentive Research Grant; Role of Nucleolin in Regulating mRNA Stability During DNA Damage Response (DDR), 10/1/12-9/30/13

Anthony Sclafani  
**Distinguished Professor**  
**Department of Psychology**  
National Institutes of Health; Carbohydrate Appetite, Fat Appetite and Obesity, 6/1/11-5/31/16

Mark Ungar  
**Professor**  
**Department of Political Science**  
U.S. Department of State; Human Rights in Iran Unit, 8/29/12-8/31/13
Neng-Fa Zhou
Professor
Department of Computer and Information Sciences
National Science Foundation; SHF: Small: An Integrated Parallel Constraint Programming Platform for Combinatorial Search Problems, 8/1/10-7/31/14

Daniel Akins
Professor
Department of Chemistry
Columbia University; IGERT: Engineering Photons for a Sustainable Future, 9/1/12-8/31/13

Robert Alfano
Distinguished Professor
Department of Physics
American Physical Society; American Physical Society Arthur L. Schawlow Prize in Laser Science, 13
U.S. Army Research Office; Rapid and Sensitive Terahertz Bio-Sensing, 8/1/12-7/31/13
U.S. Army Structured Light Imaging through Obscurants, 5/1/13-4/30/16

Debra Auguste
Associate Professor
Department of Biomedical Engineering
National Institutes of Health; Personalized Therapeutics for Inhibiting Breast Cancer Metastasis, 9/20/12-8/31/17

Teresa Bandosz
Professor
Department of Chemistry
MeadWestvaco Corporation; Gas Service Testing, 12/1/12-10/1/13

Sanjoy Banerjee
Distinguished Professor
Department of Chemical Engineering
Brookhaven National Laboratory; Electrochemical Cell Development for Materials Characterization for Flow Assisted Zn/NiOOH and Zn/MnO2 Batteries, 9/25/12-1/1/15

Snigdha Banerjee
Professor
Department of Psychology
National Institutes of Health; The Neural Bases of Top-Down Attentional Control in Autism Spectrum Disorders, 8/8/12-8/7/13

Gilbert Baumslag
Distinguished Professor Emeritus
Department of Computer Science
American Mathematical Society; Fellow, American Mathematical Society, 13 (Continuous)

Marom Bikson
Assistant Professor
Department of Biomedical Engineering
U.S. Air Force Office of Scientific Research; Cellular Mechanisms of Transcranial Direct Current Stimulation, 3/15/13-3/14/16

James Biles
Associate Professor
Department of Sociology
National Science Foundation; EAGER/Collaborative Research: Overcoming Barriers to Diffusion and Adoption of Sustainable and Resilient Buildings Materials in Coastal Areas of Southern Mexico, 6/15/13-5/31/15
EL CONCYTEY; Strengthening the Value Chain for Chile Habanero from the Yucatán Peninsula, by Means of Understanding Its Food System, 2/1/13-1/31/14

Carla Cappetti
Professor
Department of English
Institute of International Education/Council for International Exchange of Scholars on Behalf of the U.S. Department of State; Fulbright Scholar Award, 13-14

Luis Cardoso
Assistant Professor
Department of Biomedical Engineering
Albert Einstein College of Medicine; Maintaining Cartilage Integrity in OA by Mechanical Intervention, 1/1/12-12/31/12

Marco Castaldi
Professor
Department of Chemical Engineering
National Science Foundation; CAREER: Environmentally Significant Reforming Reactions Studied Using a Novel Catalytic Shock Tube, 9/1/12-6/30/14

Gautam Chinta
Professor
Department of Mathematics
Simons Foundation; Multiple Dirichlet Series, 9/1/12-8/31/13

Doris Cintron-Nabi
Professor
Department of Education
Shippy Foundation; Shippy Scholars, 7/1/12-6/30/13
New York State Department of Health; Minority Participation in Medical Education, 4/1/12-3/31/13

Alison Conway
Assistant Professor
Department of Civil Engineering
U.S. Department of Transportation-Federal Highway Administration; The Dwight David Eisenhower Transportation Fellowship Program; 12, NYSERDA; Freight Tricycle Operations in New York City, 5/1/12-4/30/14
Julio Davalos  
**Professor**  
**Department of Civil Engineering**  
University of Idaho; Energy Efficient Integrated FRP-Confined Sandwich Roof System, 3/1/13-2/28/14

Marit Dewhurst  
**Assistant Professor**  
**Department of Arts**  
Council of Chief State School Officers; Arts Education Partnership Project, 11/12-3/13; Content Development in Museum Arts Education for ArtsEdSearch, 1/30/12-3/31/13

Daniel DiSalvo  
**Assistant Professor**  
**Department of Political Science**  
Jack Miller Center; Constitution Day Initiative, 8/1/12-11/1/12

Roger Dorsinville  
**Professor**  
**Department of Electrical Engineering**  
University of Vermont; Experimental Program to Stimulate Competitive Research – Minority-Serving Institution Faculty Engagement Competition, 10/1/12-6/30/14

Gregory Downs  
**Associate Professor**  
**Department of History; American Council of Learned Societies (ACLS)**  
ACLS Digital Innovation Fellowship, 13

Nelly Fazio  
**Assistant Professor**  
**Department of Computer Science**  
National Science Foundation; CAREER: Anonymous and Robust Multi-Recipient Communication: Foundations and Applications, 2/1/13-1/31/18

Balasz Fekete  
**Senior Scientist**  
**CUNY Environmental Cross-Roads Initiative**  
NOAA CREST; Potsdam-Institut für Klimafolgenforschung e.V.; Fast Track, 4/1/12-5/31/13

Rosario Gennaro  
**Professor**  
**Department of Computer Science**  

Ranajeet Ghose  
**Professor**  
**Department of Chemistry**  
National Institutes of Health; Interactions Between Bacterial Tyrosine Kinases and Phosphatases, 9/7/12-8/31/13

Lane Gilchrist  
**Assistant Professor**  
**Department of Chemical Engineering**  
National Science Foundation; Biomimetic Ligand Display in Proteolipobead Hybrid Matrices to Direct Stem Cell Chondrogenesis, 8/1/12-7/31/15

Alex Gilerson  
**Associate Professor**  
**Department of Electrical Engineering**  
National Aeronautics and Space Administration (NASA); Development of a Methodology for the Retrieval of Characteristics of Water Constituents from Satellite Polarimetric Observations, 1/25/13-1/24/16

Irina Gladkova  
**Associate Professor**  
**Department of Computer Science**  
U.S. Army; Improved Characterization of Sea Ice With Combined NPP VIIRS and MODIS EOS: Focus on Leads and Polynyas, 5/31/13-5/30/16

Andrii Golovin  
**Professor**  
**Department of Electrical Engineering**  

Jorge Gonzalez  
**Professor**  
**Department of Engineering**  
National Science Foundation; RAPID: Understanding Sudden Hydro-Climatic Changes and Exploring Sustainable Solutions in the Enriquillo Closed Water Basin (Southwest Hispaniola), 10/15/12-9/30/13

Yuying Gosser  
**Research Assistant Professor**  
**Department of Chemistry**  
Photonix Systems, Inc.; Virus Inactivation Study, 10/1/12-9/30/13

Paul Gottlieb  
**Associate Professor**  
**Department of Biomedical Education**  
Photonix Systems, Inc.; Virus Inactivation Study, 10/1/12-9/30/13

Barry Gross  
**Professor**  
**Department of Electrical Engineering**  
U.S. Army; Development of a Real Time Neural Network Estimator for Near Real Time Compensation of Meteorology to Improve Missile Warning and Defense, 5/1/13-4/30/16

Mark Harwood  
**Assistant Professor**  
**Department of Biology**  
National Science Foundation; Prioritizing Saccades According to their Relative Costs and Benefits, 9/15/12-8/31/15

Michael Hickerson  
**Assistant Professor**  
**Department of Biology**  
National Science Foundation; CAREER: Dynamic Models of Isolation and Admixture for Community-Scale Population Genomic Inference, 1/1/13-12/31/17

Lane Gilchrist  
**Assistant Professor**  
**Department of Chemical Engineering**  
National Institutes of Health; Population Genomics of LINE Retrotransposons in Vertebrates, 9/1/11-8/31/14
Denise Hien  
Professor  
Department of Psychology  
National Institutes of Health; Translational Research Training on Addictions for Racial/Ethnic Minorities, 6/15/13-2/28/14  

David Jeruzalmi  
Professor  
Department of Chemistry  
National Science Foundation; Damage Sensing by the Bacterial Nucleotide Excision Repair Pathway, 7/12/12-11/30/13  
National Institutes of Health; Replication Initiation in Bacteria and Eukaryotes, 7/1/12-6/30/13  

Latif Jiji  
Professor  
Department of Mechanical Engineering  
New York Restoration Project; Green Infrastructure-Brooklyn Site, 6/25/12-8/1/16  

Yuri Job  
Community Youth Programs Director  
Department of Government and Community Affairs  
U.S. Department of Education; The City College Upward Bound, 9/1/12-8/31/13  

George John  
Professor  
Department of Chemistry  
National Science Foundation; I-Corps: Commercialization of a Phase-Selective Gelator for Oil Remediation, 1/15/13-6/30/14  

Simon Kelly  
Assistant Professor  
The Department of Biomedical Engineering  
National Institutes of Health; Electrophysiological Indices of Task-Dependent Attentional Biasing in Humans, 9/1/12-8/31/13  
Alfred P. Sloan Foundation; Novel Electrophysiology Paradigms for the Study of Perception, Attention and Decision-Making, 2/1/12-2/28/14  

Nir Krakauer  
Assistant Professor  
The Department of Civil Engineering  
NOAA; Application of Information Theory to Measure and Increase the Skill of Long-Term Forecasting, 8/1/12-7/31/14  
Colorado State University; Adaption for Climate Change by Livestock Smallholders in Gandoi River Basin, 8/1/12-4/19/15  

Ilona Kretzschmar  
Associate Professor  
The Department of Chemical Engineering  
National Science Foundation; SUE: Unifying Nanotechnology Education at CUNY Community Colleges, 10/1/12-9/30/14; Patchy Particle Behavior Near Interfaces, 5/15/13-4/30/16  

Lia Krusin-Elbaum  
Professor  
The Department of Physics  
U.S. Army; Quantum Properties of Nanostructured Topological Insulators and Dirac Metals, 5/3/13-5/2/16  

Themis Lazaridis  
Professor  
The Department of Chemistry  
National Science Foundation; Modeling Protein-Membrane Interactions, 1/1/13-12/31/17  

Myung Lee  
Professor  
The Department of Electrical Engineering  
Electronics and Telecommunications Research Institute; To Develop Mesh Routing Algorithm for the Distributed Communications, 8/1/12-1/31/13  
University of North Carolina-Charlotte; Wireless Sensor Network Architecture for Monitoring and Control in Buildings, 9/01/12-03/31/14  

Taeun Lee  
Assistant Professor  
The Department of Mechanical Engineering  
University of Vermont; Experimental Program to Stimulate Competitive Research – Minority Serving Institution Faculty Engagement Competition, 10/1/12-6/30/14  

Christine Li  
Professor  
The Department of Biology  
National Science Foundation; REU Site: Research Opportunities in Biology, 1/1/13-12/31/15  

Hernan Makse  
Professor  
The Department of Physics  
American Physical Society; Fellow, American Physical Society, 13 (Continuous)  

John Martin  
Professor  
The Department of Biomedical Education  
National Institutes of Health; Repairing Maladaptive Corticospinal Tract Development, 5/1/13-4/30/14  

Kyle McDonald  
Professor  
The Department of Earth and Atmospheric Science  
Columbia University; Development and Implementation of Flood Risk Mapping, Water Bodies Monitoring, and Climate Information for Disaster Management and Human Health, 8/31/12-8/31/13  
University of Montana; Accuracy Assessment and Attribution of Uncertainty for the Global Freeze–Thaw Earth System Data Record, 8/11/11-8/10/13  

John Mogulescu  
Professor  
The Department of Civil Engineering  
New York City Department of Citywide Administrative Services; Energy Management Training, 7/1/12-6/30/13  

V. Parameswaran Nair  
Distinguished Professor  
The Department of Physics  
National Science Foundation; Collaborative Research; Topics in Gauge Theory, Gravity and Cosmology, 8/15/12-7/31/15
Neville A. Parker  
**Professor**  
**Department of Civil Engineering**  
National Science Foundation; N.Y.C. Louis Stokes Alliance, 9/1/12-8/31/17

Lucas Parra  
**Professor**  
**Department of Biomedical Engineering**  
U.S. Department of the Interior; Towards a Bridge between Neural and Social Networks, 11/20/12-12/31/13

Alexios Polychronakos  
**Professor**  
**Department of Physics**  
American Physical Society; Fellow, American Physical Society, 13 (Continuous)

Emily Raboteau  
**Associate Professor**  
**Department of English**  
Huffington Post; Her Book: Searching for Zion was Selected No. 1, Huffington Post Best Books, of 13

Kaliappa Ravindran  
**Professor**  
**Department of Computer Science**  
Florida International University; Test-Bed for Research and Training in Discrete Event Modeling and Simulation of Distributed Infrastructure Management Systems, 11/19/12-5/31/13  
Exelis Inc.; Study of Certification Methods for Complex Network Software Systems, 2/21/13-7/31/13

William Rossow  
**Distinguished Professor**  
**Department of Electrical Engineering**  
National Science Foundation; Investigating How Cloud Processes Alter the Effects of Midlatitude Cyclones on the Atmospheric General Circulation, 12/1/12-11/30/15  
National Aeronautics and Space Administration (NASA); Globally Merged, Reconciled and Gridded Observations of Near-Surface Atmospheric and Land Surface Properties and their Diurnal-to-Diurnal Variations, 3/14/13-3/13/15

Lesia Ruglass  
**Professor**  
**Department of Psychology**  
American Psychological Association; Racial-Ethnic Differences in Marijuana Cue Reactivity, 7/1/12-12/31/13

Kevin Ryan  
**Assistant Professor**  
**Department of Chemistry**  
U.S. Army; Olfactory Camouflage: Understanding Odorant Receptor Antagonism, 5/1/13-4/30/16

Tarek Saadawi  
**Professor**  
**Department of Electrical Engineering**  
National Science Foundation; U.S./Egypt Workshop on Cyber Security, Cairo, Egypt, 9/15/12-8/31/13

Ina Saltz  
**Professor**  
**Department of Arts**  
American Library Association; Co-Authored Book: “Typography Referenced,” Was Placed on the American Library Association List of 13 Outstanding Reference Sources

Myriam Sarachik  
**Distinguished Professor**  
**Department of Physics**  
U.S. Army; Random Fields and Collective Effects in Molecular Magnets, 5/1/13-4/30/16

Sang-Woo Seo  
**Assistant Professor**  
**Department of Electrical Engineering**  
National Institutes of Health; High Resolution Ultrasound Imaging Sensor Array for Biomedical Imaging Applications, 9/24/12-7/31/13

Yochanan Shachmurove  
**Professor**  
**Department of Economics**  
Kauffman Foundation; Environmental Economics: Clean-Tech Venture Capital Investments in the United States, 3/20/12-7/31/13

Mark Shattuck  
**Professor**  
**Department of Physics**  
American Physical Society; (Continuous); Fellow, American Physical Society, 13

Christine Sheffer  
**Associate Professor**  
**Department of Biomedical Education**  
National Institutes of Health; Reducing Socio-Economic Disparities in Tobacco Dependence Treatment Outcomes, 11/19/12-1/31/13

Ratna Sircar  
**Professor**  
**Department of Psychology**  
National Institutes of Health; Neurobehavioral Consequences of Adolescent Alcohol: Role of Gonadal Hormones, 8/20/12-5/31/13

Michael Sorkin  
**Distinguished Professor**  
**Department of Architecture**  
Smithsonian Cooper-Hewitt National Design Museum; Design Mind Award, 13-14

Ruth Stark  
**Distinguished Professor**  
**Department of Chemistry**  
National Science Foundation; Collaborative Research: Linking the Chemical Structure of Black Carbon to its Biological Degradation and Transport Dynamics in a Northern Temperate Forest Soil, 7/5/12-10/1/11  
U.S. Department of Education; Graduate Assistance in Areas of National Need, 8/16/12-8/15/13
Benjamin Steinberg  
**Associate Professor**  
**Department of Mathematics**  
National Science Foundation; Geometric and Asymptotic Group Theory with Applications, 12/1/12-11/30/13  
Simons Foundation; Semigroups in Automata, Representation Theory and Probability, 9/1/12-8/31/17

Despina Stylianou  
**Professor**  
**School of Education**  
National Science Foundation; The Phase I Robert Noyce Scholarship Program at CCNY: Expanding the Teacher Academy Program for STEM Education in Urban Schools, 9/15/12-8/31/17

Arthur Szlam  
**Assistant Professor**  
**Department of Mathematics**  
Alfred P. Sloan Foundation; Sloan Research Fellowship, 13-14

Hansong Tang  
**Professor**  
**Department of Civil Engineering**  
National Science Foundation; RAPID: Collection of Data on Flood and Hydrodynamic Impact on Coastal Infrastructures in the New York City Metropolitan Region During Hurricane Sandy, 1/15/13-12/31/13

Gabriel Tardos  
**Professor**  
**Department of Chemical Engineering**  
Merck & Company, Inc. Study of Powder Flows at Different Shearing Rates Using a Die Filling Apparatus, 8/1/12-11/30/12

Ying Li Tian  
**Professor**  
**Department of Electrical Engineering**  
U.S. Navy; Tracking and Predicting Fine Scale Sea Ice Motion by Constructing Super-Resolution Images and Fusing Multiple Satellite Sensors, 02/01/13-01/30/16  
Microsoft; A Computer Vision-Based Assistive Aid for People with Visual Impairment, 2/1-12/1/30/13  
IBM Corporation; The 3rd Greater New York Multimedia and Vision Meeting, 1/1/13-12/31/13

Brian Tiburzi  
**Assistant Professor**  
**Department of Physics**  
Alfred P. Sloan Foundation; Quarks in the Cosmos and Nuclei, 7/1/11-2/28/14

Maurizio Trevisan  
**Professor**  
**School of Biomedical Education**  
Associated Medical Schools of New York; Academic Counselor Grant, 5/7/12

M. Umit Uyar  
**Professor**  
**Department of Engineering**  
National Science Foundation; I-Corps: Implementation of Genetic Algorithms for Personalized Chemosensitivity Testing for Cancer Patients, 10/1/12-3/31/14

Ioana Voiculescu  
**Assistant Professor**  
**Department of Mechanical Engineering**  
Massachusetts Institute of Technology; Exploration of MEMS-Based Detection of the Responses of Small Colonies of Cells, 1/1/12-12/31/12

Charles Vorosmarty  
**Distinguished Professor**  
**Department of Civil Engineering**  
Columbia University; Linking NASA Models and Missions to Global Change, 9/5/12-9/4/13

Hoau-Yan Wang  
**Associate Professor**  
**School of Biomedical Education**  
Institut de Recherches Internationales Servier (IRIS); Pharmacological Profiling of Alzheimer’s Disease Compounds on Aβ42-Induced Tau Phosphorylation Using Rat Brain Tissue, 4/1/12-3/13/13; Pharmacological Profiling of Alzheimer’s Disease Compounds on High Affinity Aβ42 Target Using Rat Synaptosomes, 4/1/12-3/13/13; Research of Proteinic Markers in Alzheimer’s Disease, 2/21/12-2/20/17; Pain Therapeutics, Inc.; Development of a Biomarker Assay Based on the Interaction of Filamin A with the a7 Nicotinic Acetylcholine Receptor, 7/1/12-12/31/13; Exploring the Anti-Cancer Potential of PTIs Proprietary FLNA-Binding Compounds, 9/15/12-3/31/13

Sheldon Weinbaum  
**Distinguished Research Professor**  
**Department of Biomedical Engineering**  
American Academy of Arts and Sciences; Fellow, American Academy of Arts and Sciences, 13 (Continuous)

George Wolberg  
**Professor**  
**Department of Computer Science**  
National Security Technologies LLC; Feature-Based Data Fusion for 3D Photography, 3/1/12-12/31/12

Yael Wyner  
**Assistant Professor**  
**School of Education**  
National Science Foundation; Discovery Research Grant—Unifying Life: Placing Urban Tree Diversity in an Evolutionary Context, 8/1/12-7/31/15; The Phase I Robert Noyce Scholarship Program at CCNY: Expanding the Teacher Academy Program for STEM Education in Urban Schools, 9/11/12-9/15/12

Jizhong Xiao  
**Assistant Professor**  
**Department of Electrical Engineering**  
National Science Foundation; Senior Design Program on Assistive Technology to Aid Visually Impaired People, 9/1/12-8/31/17

Zhigang Zhu  
**Professor**  
**Department of Computer Science**  
National Science Foundation; I-Corps: Transforming 2D Video into an Interactive 3D Viewing Experience, 7/1/12-12/31/12; IEEE Workshop on Multimodal and Alternative Perception for Visually Impaired People (MAP4VIP), 3/15/13-2/28/14; Senior Design Program on Assistive Technology to Aid Visually Impaired People, 9/1/12-8/31/17  
National Collegiate Inventors and Innovators Alliance; Human and Machine Intelligence—Perception, Computation and Action, 6/1/13-7/13/13
Neophytos (Neo) Antoniades  
Professor  
Department of Engineering Science and Physics  
The Boeing Company; POF Data Network Simulation Modeling, 8/1/12-12/31/13

Frank T. Burbrink  
Professor  
Department of Biology  
National Science Foundation; Collaborative Research: An Inclusive Phylogeny for the Pseudoxyrhophine Snakes in Madagascar: Understanding Causes of Species Diversification, 3/1/13-2/29/16

Soon Ae Chun  
Associate Professor  
Department of Marketing  
National Science Foundation; Collaborative Project: Integrating Learning Resources for Information Security Research and Education (iSECURE), 9/15/12-8/31/15

Janet Dudley  
Professor  
Department of English  
American Council of Learned Societies; On China’s Margin? The Emergence of an “East Asian” Culture, 5/8/13-5/11/13

Jimmie Fata  
Assistant Professor  
Department of Biology  
National Institutes of Health; Protein Kinase C Substrates in Human Breast Cancer, 4/1/13-3/31/16

Donna B. Gerstle  
Assistant Professor  
Center for Environmental Science  
NYC Council; Breast Cancer Research Initiative, 9/1/12-8/31/13

Feng Gu  
Assistant Professor  
Department of Computer Science  
National Science Foundation; Research Initiation Awards: Spatial-Temporal Information Fusion and Real-Time Sensor Data Assimilation Using Sequential Monte Carlo Methods, 9/1/13-3/31/15

Qiao-Sheng Hu  
Professor  
Department of Chemistry  
UT Battelle, LLC; Understanding the Structure Optoelectronic Property Relationship of Functional Conjugated Polymers, 10/29/12-9/30/13

Michal Kruk  
Professor  
Department of Chemistry  
National Science Foundation; Design of Novel Large-Pore Nanoporous Materials through Understanding of Micelle Templating Process, 7/1/13-6/30/16

Anatoly Kuklov  
Associate Professor  
Department of Engineering Science and Physics  
National Science Foundation; Collaborative Research: Worm Algorithm and Diagrammatic Monte Carlo in Atomic and Condensed Matter Physics, 9/1/13-8/31/16

Charles Liu  
Associate Professor  
Department of Engineering Science and Physics  
National Science Foundation; REU Site: Collaborative Research: Earth & Planetary Science & Astrophysics REU at the American Museum of Natural History in Collaboration with The City University of New York, 9/15/10-8/31/15

Alan Lyons  
Professor  
Department of Chemistry  
ARL Designs; Scratch and Abrasion Resistant Superhydrophobic Polymer Coatings, 7/1/12-12/31/13

Joseph Maher  
Associate Professor  
Department of Mathematics  
Simons Foundation; Generic Properties of Geometric Groups, 9/1/12-8/31/17

Daniel McCloskey  
Associate Professor  
Department of Psychology  
National Science Foundation; CAREER: BCSP: Network Level Analysis of Oxytocin Regulation of Naked Mole Rat and Hippocampal Neuron Interactions, 9/1/12-8/31/17

Vadim Oganesyan  
Associate Professor  
Department of Engineering Science and Physics  
National Science Foundation; CAREER: Dynamics and Transport of Excited Strongly Correlated Many-Particle Systems, 5/1/10-4/30/15

Jonathan Peters  
Professor  
Department of Accounting and Finance  
NYS Department of Transportation; University Transportation Research Center, 1/1/13-12/31/13

Sebastien Poget  
Assistant Professor  
Department of Chemistry  
National Science Foundation; CAREER: Structural and Mechanistic Analysis of Potassium Channel Modulation by a Novel Activating Snake Toxin, 4/1/13-3/31/18

Emily Rice  
Assistant Professor  
Department of Engineering Science and Physics  
National Science Foundation; Collaborative Research: Understanding the Atmospheres of Young Planets, 9/15/12-8/31/16

National Aeronautics and Space Administration (NASA); NRA/Research Opportunities in Space and Earth Sciences, 1/17/12-1/17/14
Dwight Richards  
**Associate Professor**  
Department of Engineering Science and Physics  
The Boeing Company; POF Data Network Simulation Modeling, 8/1/12-12/31/12; POF Data Network Simulation Modeling, 7/25/13-12/31/13

Jay Rosen  
**Professor**  
Department of Mathematics  
National Science Foundation; Northeast Probability Seminar, 9/1/11-8/31/14

Susan Sullivan  
**Associate Professor**  
Department of Education  
New York State Education Department; Race to the Top, 7/1/12-9/23/14

Christina M. Tortora  
**Professor**  
Department of English  
National Science Foundation; 43rd Linguistic Symposium on Romance Languages; Special Session on Romance Parsed Corpora-New York City, (April, 13), 3/1/13-2/28/14

Richard Veit  
**Professor**  
Department of Biology  
U.S. Fish and Wildlife Service; Distribution and Abundance of Birds, 9/6/12-9/5/13  
Massachusetts Clean Energy Center; Avifauna Survey, 1/1/13-6/30/14  
Bureau of Ocean Energy Management; Aerial Surveys for Roseate Terns, 7/2/13-7/1/14

Jennifer Wagner  
**Assistant Professor**  
Department of Psychology  
Brain & Behavior Research Foundation; The Infant Sibling Project: Near Infared Spectroscopy, 7/1/11-1/14/14

Shuiqin Zhou  
**Professor**  
Department of Chemistry  
American Diabetes Association; Molecularly Imprinted Hybrid Nanogels for Glucose Sensing and Continuous Monitoring, 1/1/12-12/31/13  
National Science Foundation; Design of Novel Large-Pore Nanoporous Materials Through Understanding of Micelle Templating Process, 7/1/13-6/30/16

**CUNY SCHOOL OF LAW**

Ramzi Kassem  
**Associate Professor of Law**  
Director, the Immigrant and Non-Citizen Rights Clinic  
Clinical Legal Education Association; Excellence in a Public Interest Case or Project Award, 13

**Herman L. Bennett**  
**Professor**  
**Ph.D. Program in History**  
American Historical Association (AHA); 12 Equity Award from the Committee on Minority Historians

**Claire Bishop**  
**Professor**  
**Ph.D. Program in Art History**  
Clark Art Institute; Research Fellowship, Spring 13  
College Art Association; Frank Jewett Mather Award for Art Criticism, 13

**Joshua Brown**  
**Professor**  
**Ph.D. Program in History**  
National Endowment for the Humanities; Research Fellowship for “Studies in the Visual Culture of the American Civil War,” 9/14-2/15

**Michelle Fine**  
**Distinguished Professor**  
**Ph.D. Program in Psychology**  
American Psychological Association; Distinguished Contribution to Research on Public Policy, 13; Strickland-Daniel Mentoring Award from the Division on Psychology of Women, 13

**Ruth Wilson Gilmore**  
**Professor**  
**Ph.D. Program in Earth and Environmental Science**  
American Studies Association; Angela Y. Davis Prize, 12

**John Hull Mollenkopf**  
**Distinguished Professor/Director of the Center for Urban Research**  
**Ph.D. Program in Political Science**  
Foundation to Promote Open Society; Toward a 21st Century City for All, 9/1/12-12/31/13

**James Oakes**  
**Distinguished Professor**  
**Ph.D. Program in History**  
Gilder Lehrman Institute of American History; Gilder Lehrman Lincoln Prize, 13

**Frances Fox Piven**  
**Distinguished Professor**  
**Ph.D. Program in Sociology**  
McMasters University; Honorary Doctorate of Humane Letters, Indefinite

**Joan Themia Richardson**  
**Professor**  
**Ph.D. Program in English**  
John Simon Guggenheim Memorial Foundation; Images, Shadows of Divine Things, 9/1/12-8/31/13
Dennis P. Sullivan
Distinguished Professor
Ph.D. Program in Mathematics
American Mathematical Society; Fellow of the American Mathematical Society, 13

Lucien Szpiro
Distinguished Professor
Ph.D. Program in Mathematics
American Mathematical Society; Fellow of the American Mathematical Society, 13

Douglas H. Whalen
Distinguished Professor
Ph.D. Program in Speech-Language-Hearing Sciences
National Institutes of Health/National Institute on Deafness and Other Communication Disorders; Links Between Production and Perception in Speech, 8/8/12-7/31/17

Jock Young
Distinguished Professor
Department of Criminal Justice/The Graduate School and University Center
Ph.D. Program in Criminal Justice
British Society of Criminology; 12 Outstanding Achievement Award

Azizi Seixas
Assistant Professor
Department of Behavioral and Social Sciences
National Institutes of Health
NIH PRIDE Award, 13-15

Sean Ahearn
Professor
Department of Geography
New York City Department of Environmental Protection; Natural Resource Program Data Management Services: GIS, WALIS, and Streams Geodatabase, 2/1/13-1/31/14

Jesus Angulo
Professor and Director, Hunter RCMI Program
Department of Biological Sciences
PHS/NIH/Division of Research Resources; Research Center in Minority Institutions: Center for Gene Structure and Function – Video Conferencing, 9/25/12-6/30/13
Joan & Sanford I. Weill Medical College of Cornell /NIH; Clinical and Translational Science Center, 6/1/12-5/31/13

Judith Aponte
Associate Professor
School of Nursing
Weill Cornell Medical Center /NIH; The Hispanic Pilot Program: Community Health Workers, 6/27/12-5/31/13

Joan Arnold
Professor
School of Nursing
Joan & Sanford I. Weill Medical College of Cornell University; Clinical and Translational Science Center, 6/27/12-5/31/13

Samuel Aymer
Assistant Professor
Silberman School of Social Work
Tufts University/New York Community Trust; Integrating the Positive Deviance Approach into Social Work Education and Practice in New York City, 6/12/12-6/11/13

Jill Bargonetti
Professor
Department of Biological Sciences
Breast Cancer Research Foundation; Estrogen Driven Mdm2 Signaling and Mutant p53 Signaling in Breast Cancer, 10/01/12-09/30/13

Kenya Beard
Assistant Professor
School of Nursing
Josiah Macy Jr. Foundation; Macy Faculty Scholars Program, 9/1/12-8/31/13

Carl Grindley
Associate Professor
Department of English
Ravenna Press; Second Annual Cathlamet Prize for Poetry, 12-13

Linda Hirsch
Professor
Department of English
Telly Awards; 13 Bronze Telly Winner - Lehman Studios EdCast

Nelson Nuñez Rodriguez
Associate Professor
Department of Natural Sciences
American Society for Cell Biology; Minority Affairs Committee 13 Linkage Fellows Award

Ian Charles Scott
Assistant Professor
Department of Humanities
Stromness Museum, U.K.; Painting to Permanent Collection of Stromness Museum, 12
Derrick Brazill  
**Associate Professor**  
**Department of Biological Sciences**  
National Science Foundation; Regulation of the Cytoskeleton by Signaling Proteins during Quorum Sensing, 2/1/13-1/31/16

Rebecca Brown  
**Adjunct**  
**Department of English**  

Jack Caravanos  
**Associate Professor**  
**School of Urban Public Health**  
New York City Department of Environmental Protection; Assessing Regulatory and Policy Conflicts Regarding Removal of Asbestos-Containing Floor Tile Mastic in NYC Housing, 7/1/12-12/31/12  
AmeriCares; Moisture Meters for the Safe Rebuilding of Hurricane Sandy Damaged Homes, 2/25/13-5/21/13

Elizabeth Cardoso  
**Professor**  
**Department of Educational Foundations and Counseling Programs**  
Hunter Stats RRTC: Research Rehabilitation and Training on Disability Demographics and Statistics, and Training Centers, 10/1/12-9/30/13

Erica Chito Childs  
**Associate Professor**  
**Department of Sociology**  

John Chin  
**Associate Professor**  
**Department of Urban Affairs**  
PHS/NIH/National Institute of Child Health and Human Development; Exploratory Development Grant: Examining the Geographies of Immigrant Sex Work: An Exploratory Study of HIV Risk; 4/1/13-3/31/14

Neal Cohen  
**Acting Associate Provost for Health and Human Services of Urban Public Health**  
National Alliance for the Mentally Ill of NYC, Inc.; Research and Development: Educational Materials for Employees about Mental Health Benefits, 1/1/13-12/31/13

Kelle Cruz  
**Assistant Professor**  
**Department of Physics and Astronomy**  
Alfred P. Sloan Foundation; Development of Model for ScienceBetter, A Network of Domain-Specific Websites, 7/1/12-2/1/14

Jennifer Dowd  
**Assistant Professor**  
**School of Urban Public Health**  
University of Michigan/NIH: National Institute on Aging; Biodemography of Health, Social Factors, 4/15/12-3/31/13

Charles Michael Drain  
**Professor**  
**Department of Chemistry**  
National Science Foundation; Collaborative Research: Charge Transport in Confined Molecular Assemblies, 8/1/12-7/31/13; MRI: Acquisition of High Resolution Q-TOF Mass Spectrometer, 9/1/12-8/31/13

Susan Epstein  
**Professor**  
**Department of Computer Science**  
National Science Foundation; EAGER: Cluster Detection in Graphs for Noisy, Incomplete Biological Data, 9/15/12-8/31/13

Nicholas Freudenberg  
**Distinguished Lecturer**  
**School of Urban Public Health**  
World Health Organization; Intersectoral Action for Diet-Related NCD Prevention in Cape Town, South Africa, 2/15/13-5/15/13  
Fund for Public Health in New York; CDC/Community Transformation Grant: Implementing and Assessing Alcohol-Related Consequences among College Students, 6/1/12-9/29/12; Community Transformation Grant: Alcohol in College/University Setting, 4/1/13-9/29/13

Christopher Gilbert  
**Assistant Professor**  
**Department of Anthropology**  
Wenner-Gren Foundation; Biotechnology of African Pleistocene Hominin Sites: A Reassessment Using Cercopithecoid Taxis, 7/1/12-7/1/14
Mitchell Goldfarb  
**Professor**  
**Department of Biological Sciences**  
Simons Foundation Autism Research Initiative; Multigenic Basis for 22q13-Linked Autism, 9/1/12-8/31/13

Sarit Golub  
**Associate Professor**  
**Department of Psychology**  
PHS/NIH/National Institute on Alcohol Abuse & Alcoholism; Intervention to Enhance PrEP Uptake & Adherence in a Community-Based Setting, 9/1/12-7/31/17

Hongmian Gong  
**Associate Professor**  
**Department of Geography**  
U.S. Department of Transportation; Empowering Individuals to Make Environmentally Sustainable and Health Transportation Choices in Megacities Through a Smartphone App, 9/1/12-11/30/13  
U.S. Department of Transportation/CUNY UTRC; GPS Research Cluster Team for Transportation, 12/1/12-12/31/13

Dixie Goss  
**Gertrude B. Elion Endowed Scholar and Professor**  
**Department of Chemistry**  
Functional Role of BYDV 3' RNA Translation Enhancer Element, 12/1/12-4/30/15

Donald Hernandez  
**Professor**  
**Department of Sociology**  
Annie E. Casey Foundation; Support Research on Risk, Resilience and High School Graduation Among Disadvantaged Children & Youth, 6/1/13-5/31/14

Mande Holford  
**Assistant Professor**  
**Department of Chemistry**  
National Science Foundation; Development of a Teretoxin Neuropeptide, 3/1/12-9/30/13; MRI: Acquisition of High Resolution Q-TOF Mass Spectrometer, 9/1/12-8/31/15  
Camille & Henry Dreyfus Foundation; Camille Dreyfus Teacher-Scholar Award, 5/1/13-6/30/18

Shiro Horiuchi  
**Associate Professor**  
**School of Urban Public Health**  
University of California-Berkeley; Studies in Global Mortality, 9/1/12-8/31/13; Variability of Mortality Levels and Trends by State in the United States, 9/1/12-8/31/13

Nancy Guinta  
**Assistant Professor**  
**Silberman School of Social Work**  
Tufts University/New York Community Trust; Integrating the Positive Deviance Approach into Social Work Education and Practice in New York City, 6/12-6/30/13

Heidi Jones  
**Assistant Professor**  
**School of Urban Public Health**  
Society of Family Planning Research Fund; Third Cross-Sectional Survey of Abortion Providers in the United States and Canada, 10/12-9/30/14  
Family Health International (FHI 360); Optimizing Clinical Trial Design: A Comparison of Female Genital Tract Sampling Techniques, 1/15/13-5/31/14; Comparison of Two IUDs Among Cape Town HIV-Positive Women, A Randomized Controlled Trial Assessing Product Safety, 11/5/12-4/30/13

Frida Kleiman  
**Associate Professor**  
**Department of Chemistry**  
PHS/NIH/National Cancer Institute; Role of Nucleolin in Regulating mRNA Stability During DNA Damage Response (DDR), 4/1/13-3/31/14

Marnia Lazreg  
**Professor**  
**Department of Sociology**  
Council for International Exchange of Scholars/Fulbright Scholar Program; Fulbright Fellowship-Sociology: Development Alternatives and Peace, North Africa and the Middle East, 10/1/12-6/30/13

Victoria Luine  
**Department of Psychology**  
**Distinguished Professor**  
PHS/NIH/National Institute of General Medical Sciences; Research Initiative for Scientific Enhancement (RISE) Program, 7/1/12-3/31/13

Neepa Maitra  
**Associate Professor**  
**Department of Physics and Astronomy**  
U.S. Department of Energy; Electron-Ion Dynamics with Time-Dependent Density Functional Theory: Towards Predictive Solar Cell Modeling, 9/1/12-8/31/13

Daniel Margocsy  
**Assistant Professor**  
**Department of History**  
New York Public Library/Dorothy and Lewis Cullman Center; Imagining Natural History: Creativity and The Visual Arts in the Scientific Revolution, 9/1/12-5/31/13
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<tr>
<th>Name</th>
<th>Title/Role</th>
<th>Department/Program/Grant</th>
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</thead>
<tbody>
<tr>
<td>Helvetia Martell</td>
<td>Librarian/Cataloger</td>
<td>Center for Puerto Rican Studies</td>
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<tr>
<td>Edwin Melendez</td>
<td>Professor and Director</td>
<td>Center for Puerto Rican Studies, Department of Urban Affairs and Planning</td>
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<tr>
<td>Carmen Melendez-Vasquez</td>
<td>Assistant Professor</td>
<td>Department of Biological Sciences</td>
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<tr>
<td>Franklin Mirer</td>
<td>Professor</td>
<td>School of Urban Public Health</td>
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<tr>
<td>Denis Nash</td>
<td>Professor</td>
<td>School of Urban Public Health</td>
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<tr>
<td>Jeffrey Parsons</td>
<td>Distinguished Professor</td>
<td>Department of Psychology</td>
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<tr>
<td>George Patterson</td>
<td>Associate Professor</td>
<td>Silverman School of Social Work</td>
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<tr>
<td>Herman Pontzer</td>
<td>Assistant Professor</td>
<td>Department of Anthropology</td>
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<tr>
<td>Thomas Preuss</td>
<td>Associate Professor</td>
<td>Department of Psychology</td>
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<tr>
<td>Jonathan Prince</td>
<td>Assistant Professor</td>
<td>School of Social Work</td>
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<tr>
<td>Weigang Qiu</td>
<td>Associate Professor</td>
<td>Department of Biological Sciences</td>
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<tr>
<td>Jayne Raper</td>
<td>Professor</td>
<td>Department of Biological Sciences</td>
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<tr>
<td>Carol Roye</td>
<td>Professor</td>
<td>School of Nursing</td>
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<tr>
<td>Joseph Saladino</td>
<td>Instructor/Director of Undergraduate Programs</td>
<td>Department of Nursing</td>
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<tr>
<td>Purvi Sevak</td>
<td>Associate Professor</td>
<td>Department of Economics</td>
</tr>
<tr>
<td>William Solecki</td>
<td>Professor &amp; Director</td>
<td>CUNY Institute for Sustainable Cities, Department of Geography</td>
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**American Library Association; Carnegie Whitney Grant: Digitization & Indexing of the Newspaper: La Prensa (New York 1913-1963), 2/1/13-12/31/13**

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**American Library Association; Carnegie Whitney Grant: Digitization and Indexing of the Newspaper La Prensa (New York 1913-1963), 2/1/13-12/31/13**

**PV/NIH/National Institute of Neurological Disorders and Stroke; Regulation of Myelination by Myosin II-Mediated Mechanotransduction, 4/1/13-3/31/14**

**Mount Sinai School of Medicine/NIOSH; Analysis of OSHA Data Initiative (ODI) Injury/Illness, 1/1/13-6/30/13**

**Research Foundation for Mental Hygiene/NIMH; HIV Center for Clinical and Behavioral Studies, 2/1/13-1/31/14**

**Yeshiva University/NIH; Intervention Development for Social Stress, Mental Health, and HIV Risk among MSM, 7/1/12-4/30/13**

**PHS/NIH/National Institute on Drug Abuse; Multicomponent Intervention to Reduce Sexual Risk and Substance Abuse, 8/1/12-7/31/13**

**Northwestern University/National Institute on Drug Abuse; Efficacy of Internet-Based HIV Prevention, 9/1/12-8/31/13**

**Weigang Services for Women, Inc.; Evaluation: Greenhope Services for Women SAMHSA Program, 10/1/11-9/30/12; SAMHSA Targeted Capacity Expansion: Substance Abuse Treatment for Racial/Ethnic Minority Populations, 9/30/12-9/29/13**

**Greenhope Housing Development Fund Corporation; Evaluation Services: SAMHSA Prevention & Reduction of Chronic Homelessness Among Formerly Incarcerated Women, 5/1/12-4/30/13**

**National Science Foundation; BREAD: Basic Mechanisms Underlying Species-Specific Trypanosome Resistance, 9/1/11-4/30/13**

**Kessler Foundation/National Institute on Disabilities and Rehabilitation Research; Rehabilitation Research and Training Center: Individual Characteristics Related to Employment among Individuals with Disabilities, 10/1/12-9/30/13**

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**UT-Battelle, LLC; Climate Change in U.S. Cities, 3/21/12-9/30/13**
Cliff Soll  
**Director, Mass Spectrometry Facility**  
**Department of Chemistry**  
National Science Foundation; MRI: Acquisition of High Resolution Q-TOF Mass Spectrometer, 9/1/12-8/31/15

Ida Susser  
**Professor**  
**Department of Anthropology**  
Andrew W. Mellon Foundation; Restoration, Dissemination and Repatriation of the Earliest Music Recordings and Films in Bali, 4/1/13-3/31/15

Ofer Tchernichovski  
**Professor**  
**School of Psychology**  
PHS/NHI/National Institute on Deafness & Other Communication Disorders; Behavior Mechanisms of Vocal Imitation, 7/3/12-6/30/13  
National Science Foundation; Collaborative Research: Development of Song Culture in Zebra Finches: Vocal & Sensory Changes Over Generations, 7/1/12-6/30/13

Lorna Thorpe  
**Professor**  
**Department of Urban Public Health**  
Association of State & Territorial Chronic Disease Program Directors; Research Support-Mentor Fees, 7/1/12-9/30/12  
Weill Cornell Medical College/NIH Center for Advancing Translational Sciences; Clinical & Translational Science Center, 6/1/12-5/31/13  
Mount Sinai School of Medicine; Focus Groups to Explore Practices & Risk Perceptions around Hookah Smoking among CUNY Students, 4/1/13-6/30/13

Nari Ward  
**Professor**  
**Department of Art**  
American Academy in Rome; If You See Something, Sense Something, 9/1/12-5/31/13

Brooke Wells  
**Assistant Professor**  
**Department of Psychology**  
PHS/NHI/National Institute on Drug Abuse; A Theoretically Driven Study of Substance Use and HIV Decision-Making, 7/15/12-6/30/13

Lei Xie  
**Associate Professor**  
**Department of Computer Science**  
National Science Foundation; EAGER: Cluster Detection in Graphs for Noisy, Incomplete Biological Data, 9/15/12-8/31/13

Xiaowei Yang  
**Associate Professor**  
**School of Urban Public Health**  
PHS/NHI/National Institute of Child Health & Human Development; Bayesian Variable Selection in Generalized Linear Models with Missing Variables, 8/27/12-4/30/13

Ming-Chin Yeh  
**Associate Professor**  
**School of Urban Public Health**  
Yeshiva University/NHI; Reduce Risk of Diabetes: Healthy Lifestyle for Chinese Immigrants, 7/1/12-8/31/12  
U.S. Veterans Administration Medical Center; Approaches to Prevent Cardiovascular Disease in Veterans, 9/15/12-9/30/13

Christina Zarcadoolas  
**Associate Professor**  
**School of Urban Public Health**  
Fund for Public Health in New York, Inc.; CDC Climate Change, 7/1/12-8/31/12

Shengping Zheng  
**Assistant Professor**  
**Department of Chemistry**  
PHS/NHI/National Institute of General Medical Sciences; Total Synthesis of Anticancer Agent Strongylophorine-26, and Studies Directed to Understanding Structural Requirements for its Anti-Metastatic Activity, 7/1/12-6/30/15

Amy Adamczyk  
**Associate Professor**  
**Department of Sociology/Ph.D. Programs in Sociology and Criminal Justice**  
**John Jay College of Criminal Justice/The Graduate School and University Center**  
Chiang Ching-Kuo Foundation for International Scholarly Exchange; Public Opinion about Homosexuality: A Comparative Analysis of the Factors that Shape Tolerance in Taiwan and Confucian and non-Confucian Nations, 7/1/13-6/30/14  
University of South Florida-Association for the Sociology of Religion; Gender and Homosexuality in the Press, 7/1/13-12/31/13  
Department of Homeland Security via University of Maryland; Tevsus C: Creation and Analysis of an Integrated U.S. Security Database, 5/20/12-1/31/14

Jana Arsovksa  
**Assistant Professor**  
**Department of Sociology**  
National Institute of Justice; Culture, Migration and Transnational Crime: Ethnic Albanian Organized Crime in New York City, 1/1/13-12/31/14
Kevin Barnes-Ceeney  
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**Prison Reentry Institute**  
**Department of Criminal Justice/Ph.D. Program in Criminal Justice/John Jay College of Criminal Justice/The Graduate School and University Center**  
Mayor's Fund to Advance New York City; The NeON Initiative: Evaluating the Impact of NYC Department of Probation’s New Model of Probation, 7/1/12-6/30/14  
NYC Department of Probation; The NeON Initiative: Evaluating the Impact of NYC Department of Probation’s New Model of Probation, 7/1/12-6/30/13

Jeffrey Butts  
**Director, Research and Evaluation Center**  
Robert Wood Johnson Foundation; Planning the Evaluation of Cure Violence, 2/1/13-1/31/14  
New York City Council; Implementation and Outcome Assessment of the New York City Anti-Gun Violence Initiative, 3/1/13-6/30/13  
Justice Fellowship; Justice Fellowship: Criminal Justice Policy Research, 3/1/13-2/28/14

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**Assistant Professor**  
**Department of Psychology**  
Foundation to Promote Open Society; The Impact of New York Police Department’s Stop, Question, and Frisk Strategy on Crime Rates across Police Precincts and Micropatial Areas from 2006-11, 12/1/11-11/30/13

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**Department of Counseling**  
Fund for Public Health in New York, Inc.; Alcohol in the College/University Environment, 4/1/13-9/20/13

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**Department of Anthropology**  
Community Connections for Youth; The South Bronx Community Connections Project, 7/1/12-12/31/13

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**Department of Law, Police Science and Criminal Justice Administration**  
The Louisville Institute; Case Studies for Prisoner Reentry, 6/1/13-12/31/14

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Department of Homeland Security via University of Maryland; Integrated US Security Database, 5/20/12-1/31/14; Patterns of US Extremist Crime in the U.S., 7/1/12-6/30/14; Texas C. Creation and Analysis of an Integrated U.S. Security Database, 5/20/12-1/31/14

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Department of Homeland Security via University of Maryland; Social Identity, Threat Perception, and Counter-Terrorism Efforts, 7/1/12-6/30/13

Stephen Handelman  
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**Center on Media, Crime and Justice**  
The Tow Foundation; Developing Community Education and Political Awareness of the Changing Approaches to Youth Incarceration, 10/1/12-9/30/13

Maria Hartwig  
**Associate Professor**  
**Department of Psychology**  
National Science Foundation; Doctoral Dissertation Research: The Effect of Working Memory Capacity while Telling Lies under Cognitive Load, 9/1/12-8/31/14  
Federal Bureau of Investigation via University of Texas; High Value Detainee Interrogation Group (HIG): Intelligence Interviewing and Interrogation, 9/24/12-10/31/13  
Federal Bureau of Investigation; Eliciting Information in Intelligence Interviews: The Effect of Priming Disclosure Concepts, 9/14-12/10/13

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**Professor and Chair, Department of Philosophy/Director, Institute for Criminal Justice Ethics/Ph.D. Program in Philosophy John Jay College of Criminal Justice/The Graduate School and University Center**  
S. & E. Hammerman; Agency, Character, and Identity Research Project, 5/1/13-6/30/16

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Tides Foundation; JJC Center on Race, Crime and Justice Research Resources and Working Group for Communities United for Police Reform, 7/1/13-6/30/14

David Kennedy  
**Professor, Department of Criminal Justice and Director, Center for Crime Prevention and Control**  
Nicholson Foundation via Rutgers University; Addressing Violent Crime and Overt Drug Markets in Newark, New Jersey, 4/1/12-3/31/13  
Peoria Police Department; Don’t Shoot Initiative in Peoria, 5/30/13-5/29/14  
Victoria Foundation via Rutgers University; Addressing Violent Crime and Overt Drug Market in Newark, New Jersey, 1/1/13-12/31/13

Margaret Kovera  
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**Department of Psychology/Ph.D. Program in Psychology John Jay College of Criminal Justice/The Graduate School and University Center**  
National Science Foundation; Doctoral Dissertation Research: The Impact of Jury Diversity on Deliberation Quality, 8/15/15-7/31/14
Benjamin Lapidus  
ASSOCIATE PROFESSOR  
DEPARTMENT OF ART & MUSIC  
National Endowment for the Humanities; The Sound of Nueva York: How an American City and its Residents Shaped an International Sound from 1940-1990, 9/1/13-8/31/14

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DEPARTMENT OF POLITICAL SCIENCE/PH.D. PROGRAM IN POLITICAL SCIENCE  
JOHN JAY COLLEGE OF CRIMINAL JUSTICE/ THE GRADUATE SCHOOL AND UNIVERSITY CENTER  
American Association of University Women; Short Term Research and Publication Grant, 7/1/13-6/30/14

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DEPARTMENT OF ANTHROPOLOGY  
Community Connections for Youth; The South Bronx Community Connections Project, 7/1/12-12/31/13

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DEPARTMENT OF LATIN AMERICAN AND LATINA/O STUDIES  
The Woodrow Wilson National Fellowship Foundation; 13 Career Enhancement Fellowship for Junior Faculty

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JOHN JAY COLLEGE OF CRIMINAL JUSTICE/ THE GRADUATE SCHOOL AND UNIVERSITY CENTER  
Mayor’s Fund to Advance New York City; The NeON Initiative: Evaluating the Impact of NYC Department of Probation’s New Model of Probation, 7/1/12-6/30/14  
NYC Department of Probation; The NeON Initiative: Evaluating the Impact of NYC Department of Probation’s New Model of Probation, 7/1/12-2/28/14  
National Institutes of Health; Institutional Development Program for Correctional Health and Healthcare Research, 7/1/12-6/30/13

Steven Penrod  
DISTINGUISHED PROFESSOR  
DEPARTMENT OF PSYCHOLOGY  
National Science Foundation; Issue Specific Jury Instructions in Eyewitness Cases: Are they More Effective than Traditional Safeguards?, 9/1/12-8/31/14

Eric Piza  
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DEPARTMENT OF LAW, POLICE SCIENCE AND CRIMINAL JUSTICE ADMINISTRATION  
National Institute of Justice via Rutgers University; A Multi-Jurisdictional Test of Risk Terrain Modeling and a Place-Based Evaluation of Environmental Risk-Based Patrol Deployment Strategies, 8/27/13-12/31/14

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U.S. Department of Transportation via Interactive Elements; Incorporated IEI Agreement, 1/16/13-5/31/13

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JOHN JAY COLLEGE OF CRIMINAL JUSTICE/ THE GRADUATE SCHOOL AND UNIVERSITY CENTER  
Bernard van Leer Foundation; Statistical Institute for Early Childhood Development and Children’s Rights, 6/14/13-9/14/13  
Sociological Initiatives Foundation; Researchers for Fair Policing, 2/26/13-10/31/14  
The Society for the Psychological Study of Social Issues; The Michele Alexander Early Career Award for Scholarship and Service, 13 Tides Foundation; JJC, Center on Race, Crime and Justice Research Resources and Working Group for Communities United for Police Reform, 7/1/13-6/30/14

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National Institutes of Health; Institutional Development Program for Correctional Health and Healthcare Research, 7/1/12-6/30/13

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Foundation to Promote Open Society; The Impact of New York Police Department’s Stop, Question, and Frisk Strategy on Crime Rates across Police Precincts and Microspatial Areas from 2006 – 11, 12/1/12-11/30/13

Maria Volpe  
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DEPARTMENT OF SOCIOLOGY/DISPUTE RESOLUTION PROGRAM  
The United States Institute of Peace; Counter Memories: Envisioning Alternatives through Peace Building and the Arts, 8/1/13-2/28/14

Cathy Spatz Widom  
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DEPARTMENT OF PSYCHOLOGY  
National Institutes of Health; Genetic, Behavioral, and Psychological Factors Linking Child Maltreatment to Health and Disease, 9/1/12-8/31/13

Daryl Wout  
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DEPARTMENT OF PSYCHOLOGY  
National Science Foundation; Creating a Diverse Society that Works: Investigating the Role of Social Identity Threat in Interracial Interactions, 9/15/13-8/31/15

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JOHN JAY COLLEGE OF CRIMINAL JUSTICE/ THE GRADUATE SCHOOL AND UNIVERSITY CENTER  
National Institutes of Health; Randomized Controlled Trial Treatment for Internalized Stigma in Schizophrenia, 3/22/13-1/31/14
Babette Audant  
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Department of Tourism and Hospitality  
National Endowment for the Humanities; Foodways and Humanities Project, 1/01/13-6/30/15

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National Aeronautics and Space Administration (NASA); Petrologic-Geochemical Studies of Reduced Solar System Materials, 6/1/12-5/31/15

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National Institutes of Health; Multicomponent Intervention to Reduce Sexual Risk and Substance Use (R01 DA034661-01), 12-17

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Department of Mathematics, Engineering, and Computer Science  
NASA - NYCRI; NASA-New York City Research Initiative (NYCRI) Achievement Award, 12

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Department of Humanities  
Brooklyn Short Film Festival; Audience Choice Award, Summer 12

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Lehman College/The Graduate School and University Center  
National Science Foundation; Spin Tunneling, Decoherence, and Collective Effects in Nanomagnetic Systems, 9/1/12-8/31/15

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Department of Environmental, Geographic and Geological Sciences  
National Science Foundation; Project SEED (STEM Educators Expansion), 10/1/12-9/30/14

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Leakey Foundation; Excavation and Analysis of Foot Prints, 7/20/12-7/1/13

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National Science Foundation; Collaborative Research; Topics in Gauge Theory, Gravity and Cosmology, 8/15/12-7/31/15

Prabodhika Mallikaratchy  
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Department of Chemistry  
National Institutes of Health; Antibody Guided Cell-SELEX Technology, 7/1/13-3/31/14

Renuka Sankaran  
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Department of Biological Sciences  
University of Montana; Understanding Cadmium Transport and Accumulation in Wheat, 7/1/11-1/31/14

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Department of Physical, Environmental, and Computer Science  
National Science Foundation; Early-Concept Grants for Exploratory Research (EAGER), 9/15/12-8/31/13

Huseyin Yuce  
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Department of Mathematics  
Stat-In-Med Research (SIMR, Inc.); Outcomes Research Analysis Using Real-world Data, 12/15/12-12/31/14

Jeffrey Bird  
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School of Earth and Environmental Sciences  
University of California-Berkeley Laboratory; University of California Blodgett Experimental Forest, 12-13
Sung-Eun Choi  
**Assistant Professor**  
**Department of Family, Nutrition and Exercise Sciences**  
Youlchon Foundation; Comparative Analysis on Preparation Method and Acceptability for Soup Stocks among Different Dietary Cultures, 12-13

Azriel Genack  
**Distinguished Professor**  
**Department of Physics**  
National Science Foundation; New Perspectives on Wave Propagation in Random Media, 12-15

Carolyn Hughes  
**Professor**  
**Education and Community Programs**  
United States Department of Education; Development and Validation of the Supports Intensity Scale for Children, 12-15

Cecilia McHugh  
**Professor**  
**School of Earth and Environmental Sciences**  
Lamont Doherty Earth Observatory; Seafloor Mapping of Long Island Sound Phase I: Pilot Program, 12-13

Alicia Melendez  
**Associate Professor**  
**Department of Biology**  
National Institutes of Health; Role of Autophagy and Retromer Genes in GLP-1/Notch Signaling, 12-15

Gregory O’Mullan  
**Assistant Professor**  
**School of Earth and Environmental Sciences**  
Eppley Foundation for Research; Exploring Connections Between Water Quality and Air Quality, 12-13  
Hudson River Foundation; Rapid Response: Post Sandy Collection and Preliminary Analysis of Samples From Flood Impacted Areas, 12-13

Timothy Pugh  
**Professor**  
**Department of Anthropology**  
National Science Foundation; Factionalism Trade Goods, and the Colonial Process in Peten, Guatemala, 12-15

Andrew M. Rosenberg  
**Assistant Professor**  
**Department of Computer Science**  
IBM; Babel, 12-13; IBM; IBM Faculty Award: Machine Learning, Natural Language Processing, and Cognitive Computing for the Web, 13  
National Science Foundation; From Data to Solutions, 12-13; SusChEM: Controls on Struvite Neogenesis and Reactivity in Engineered and Geochemical Systems, Currents and Intersection Numbers for Deformation Species, 12-15  
Air Force Office of Scientific Research; Identifying Deceptive Speech Across Cultures, 12-13; SPARKLER: Scalable Prosodic Anomaly and Relational Knowledge Exploration of Language with Enhanced Robustness, 12-17  
DARPA; New York Institute of Technology; Investigating Cognitive Rhythms as a New Modality for a Continuous Authentication, 12-13

Ashaki Rouff  
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**School of Earth and Environmental Sciences**  
National Science Foundation; SusChEM: Controls on Struvite Neogenesis and Reactivity in Engineered and Geochemical Systems Currents and Intersection Numbers for Deformation Species, 12-16

Gillian Stewart  
**Associate Professor**  
**School of Earth and Environmental Sciences**  
National Science Foundation/Wayne State University; Collaborative Research: GEOTRACES - 210 Po and 210 Pb Distribution at Eastern Pacific Interface Regimes, 12-15

Larissa Swedell  
**Associate Professor**  
**Anthropology**  
National Science Foundation; Mitigation of the Effects of Chronic Stress through Social Bonding, 12-16

Bon Sy  
**Professor**  
**Computer Science**  
National Science Foundation; Commercialization of Privacy Preserving Secure Data Exchange Technology, 12-13  
New York City Office of Emergency Management; Sahana Support Project, 12-15

Changhe Yuan  
**Associate Professor**  
**Computer Science**  
National Science Foundation; CAREER: Explanation, Decision Making, and Learning in Graphical Models, 12-15  
National Science Foundation/Mississippi State University; RI: Small: A New Approach to Influence Diagram Evaluation, 12-15

Yan Zheng  
**Professor**  
**School of Earth and Environmental Sciences**  
University of Transportation Research; Empowering Individuals to Make Environmentally Sustainable and Healthy Transportation Choices in Mega-Cities Through a Smartphone App, 12-15

Megan Elias  
**Associate Professor**  
**Department of History**  
National Endowment for the Humanities; Foodways & Humanities Project, 1/1/13-6/30/15; Bridging Historias: A Professional Development Program in Latino/a History and Culture, 13

Sharon Ellerton  
**Associate Professor**  
**Department of Biological Sciences & Geology**  
The City University of New York (CUNY)/Community College Collaborative Incentive Research Grant; A Cross CUNY Collaboration to Access the Impact of Service-Learning on Community College Students, 9/28/12-6/30/13

Nidhi Gadura  
**Assistant Professor**  
**Department of Biological Sciences & Geology**  
Copper Development Association, Inc.; Research Project to Test the Growth of Legionella in Water at Various Concentrations of Copper Sulfate (CuSO4), 10/1/12-8/31/13
Urszula Golebiewska
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Department of Biological Sciences & Geology
The City University of New York/Community College Collaborative; Incentive Research Grant: Super-Resolution Microscopy to Study Cell Division, 9/28/12-6/30/13

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Department of Chemistry
National Science Foundation; NUE: Unifying Nanotechnology Education at CUNY Community Colleges, 10/1/12-9/30/14

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National Science Foundation; RUI: Hydra TRP Channels: Expression and Functional Analysis, 3/1/13-2/29/16

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The NEA Foundation; Analytical Writing in the Community College, 1/15/13-1/15/14

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The NEA Foundation; Analytical Writing in the Community College, 1/15/13-1/15/14

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National Institutes of Health; Oxazolone Cycloadducts as Heterocyclic Scaffolds for Decahydroquinoline Alkaloid Synthesis, 7/1/13-3/31/17

Kevin Richard Lynch
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Department of Earth & Physical Sciences
Department of Energy; Mu2e at The City University of New York, 6/1/13-3/31/14

Maria Williams
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York College Learning Center
The State Education Department; York College Learning Center, 7/1/12-6/30/14
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