CUNY’s Annual Reception Honoring Award and Grant Recipients

WEDNESDAY, DECEMBER 6, 2012
THE GRADUATE SCHOOL AND UNIVERSITY CENTER, CUNY
NEW YORK CITY
WE SALUTE OUR AWARD-WINNING FACULTY

We are delighted to celebrate the many achievements of CUNY’s exceptional faculty. Our annual “Salute to Scholars” offers a formal opportunity to congratulate those who were awarded research grants and professional awards in the last year and to thank our entire faculty for their accomplished scholarly work. As recipients of Pulitzer Prizes, Guggenheim Fellowships, National Science Foundation grants, National Book Awards, MacArthur Fellowships, and many other grants and awards, our faculty continue to be recognized at the highest levels for their creative and scholarly efforts. Their work enriches our students and our University and contributes to a body of knowledge that advances learning at all levels. The original inquiries of scholar-teachers across CUNY’s 24 colleges and professional schools 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 2011, CUNY faculty and staff were engaged in approximately $406 million in contracts and research awards for work in nearly every discipline. This is an exciting time to be at CUNY, as we continue to work together to expand the University’s research capacity. Investing in our faculty and their work remains a top priority at the University. Our 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. Our Decade of Science initiative, running through 2015, is focusing on enhancing research facilities, laboratories, and equipment and recruiting outstanding graduate students. CUNY’s Advanced Science Research Center, now under construction, will enable us to attract renowned scientists to our faculty, compete successfully for large collaborative research grants, and expand our capacity to commercialize our 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 communities, and enhance our students’ academic experience. We take great pride in the very special role our faculty play in advancing learning through their distinctive scholarly work.

Congratulations to this year’s award winners.

— Benno Schmidt Chairperson
— Matthew Goldstein 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

ACKNOWLEDGMENTS

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

JULY 2011 - AUGUST 2012

Stefan Bathe
Professor
DEPARTMENT OF NATURAL SCIENCES

Bin Chen
Professor
SCHOOL OF PUBLIC AFFAIRS
United States-Israel Binational Science Foundation; Employers’ Hiring Behavior of People with Disabilities and the Theory of Planned Behavior, 2011-2012

Hector Cordero-Guzman
Professor
SCHOOL OF PUBLIC AFFAIRS
Ford Foundation; Worker Centers and Worker Center Networks, 2012-2013

Diane Gibson
Professor
SCHOOL OF PUBLIC AFFAIRS
University of Wisconsin; The Neighborhood Food Enviroment, 2011-2012

Frank Heiland
Professor
SCHOOL OF PUBLIC AFFAIRS
Boston College; Changes in Labor Force Participation of Older Americans and their Pension Structures: A Policy Perspective, 2011-2012

Karen Luxton-Gourgey
Professor
COMPUTER CENTER FOR VISUALLY IMPAIRED PEOPLE
The Gibney Family Foundation; Online Course for Voiceover, 2012

Chester Zarnoch
Professor
DEPARTMENT OF NATURAL SCIENCES
Hudson River Foundation; Research Graduate Fellowship: Examining the Relationship Between Metal Exposure and Physiology of Juvenile C. Virginica in a Controlled Laboratory Setting, 2011-2012

Sheldon Applewhite
Assistant Professor
DEPARTMENT OF SOCIAL SCIENCES/PH.D. PROGRAM IN SOCIOLOGY
BOROUGH OF MANHATTAN COMMUNITY COLLEGE/THE GRADUATE SCHOOL AND UNIVERSITY CENTER
NIH/National Institute of Child Health & Human Development; Minority Populations Research Training, 2011-2012

Margaret Barrow
Assistant Professor
DEPARTMENT OF ENGLISH/PH.D. PROGRAM IN ENGLISH
BOROUGH OF MANHATTAN COMMUNITY COLLEGE/THE GRADUATE SCHOOL AND UNIVERSITY CENTER

Elizabeth Berlinger
Lecturer
DEPARTMENT OF ENGLISH/PH.D. PROGRAM IN ENGLISH
BOROUGH OF MANHATTAN COMMUNITY COLLEGE/THE GRADUATE SCHOOL AND UNIVERSITY CENTER
NEH Landmarks of American History and Culture Workshops for Community College Faculty; “Along the Shore: The Landmarks of Brooklyn’s Industrial Waterfront,” 2012 Summer Grant

Katherine Conway
Professor
DEPARTMENT OF BUSINESS MANAGEMENT/PH.D. PROGRAM IN ADMINISTRATION, AND LEADERSHIP TECHNOLOGY
BOROUGH OF MANHATTAN COMMUNITY COLLEGE/THE GRADUATE SCHOOL AND UNIVERSITY CENTER
National Science Foundation (NSF); AERA Grants Program (American Education Research Association), 2012-2014

Michael A. George
Associate Professor
DEPARTMENT OF MATHEMATICS
Carnegie Foundation; On-Line Learning, 2011-2012
Alyse Hachey
Associate Professor
DEPARTMENT OF TEACHER EDUCATION/PH.D. PROGRAM IN EDUCATION PSYCHOLOGY
BOROUGH OF MANHATTAN COMMUNITY COLLEGE/THE GRADUATE SCHOOL AND UNIVERSITY CENTER
National Science Foundation (NSF); American Education Research Association (AERA) Grants Program, 2012-2014

Annie Yi Han
Professor
DEPARTMENT OF MATHEMATICS/PH.D. PROGRAM IN MATHEMATICS
BOROUGH OF MANHATTAN COMMUNITY COLLEGE/THE GRADUATE SCHOOL AND UNIVERSITY CENTER
Carnegie Foundation; On-Line Learning, 2010-2012

Lalitha Jayant
Associate Professor
DEPARTMENT OF SCIENCE/PH.D. PROGRAM IN BIOLOGY
BOROUGH OF MANHATTAN COMMUNITY COLLEGE/THE GRADUATE SCHOOL AND UNIVERSITY CENTER
The American Society for Cell Biology (ASCB) Minorities Affairs Committee (MAC); Linkage Fellows Program, 2011-2012

Yevgeniy Milman
Lecturer
DEPARTMENT OF MATHEMATICS
Carnegie Foundation; On-Line Learning, 2010-2012

Kelly A. Rodgers
Assistant Professor
DEPARTMENT OF SOCIAL SCIENCES/PH.D. PROGRAM IN EDUCATION PSYCHOLOGY
BOROUGH OF MANHATTAN COMMUNITY COLLEGE/THE GRADUATE SCHOOL AND UNIVERSITY CENTER
American Psychological Association; Rethinking the African-American Cultural Self: The Case of Academic Self-Concept, 2011-2012

Myna Steinkoler
Assistant Professor
DEPARTMENT OF ENGLISH/PH.D. PROGRAM IN ENGLISH
BOROUGH OF MANHATTAN COMMUNITY COLLEGE/THE GRADUATE SCHOOL AND UNIVERSITY CENTER

Claire Wladis
Associate Professor
DEPARTMENT OF MATHEMATICS/PH.D. PROGRAM IN MATHEMATICS
BOROUGH OF MANHATTAN COMMUNITY COLLEGE/THE GRADUATE SCHOOL AND UNIVERSITY CENTER
National Science Foundation (NSF); American Education Research Association (AERA) Grants Program, 2012-2014

Tom Cipullo
Professor
DEPARTMENT OF ART AND MUSIC
John Simon Guggenheim Memorial Foundation; Guggenheim Fellowship, 2012-2013

William deJong-Lambert
Associate Professor
DEPARTMENT OF HISTORY
National Science Foundation; The Second International Workshop on Lysenkoism, 2012-2013

Debra Gonsher
Professor
DEPARTMENT OF COMMUNICATION ARTS & SCIENCES

Jennifer Adams
Assistant Professor
DEPARTMENT OF EDUCATION
The Robert Bowne Foundation; Edmund A. Stanley Jr. Research Grant, 2012

Kathleen V. Axen
Professor
DEPARTMENT OF HEALTH AND NUTRITION SCIENCES
NIH/National Institute of General Medical Sciences; Metabolic Effects of Very Low-Carbohydrate Weight Reduction Diets on Obese Rats, 2012-2013

Gregory Boutis
Assistant Professor
DEPARTMENT OF PHYSICS
NIH/National Institute of General Medical Sciences; Probing Dynamics of Water in Elastin by Q-Space Imaging and Multiple Quantum NMR, 2012
Stacey Brenner-Moyer  
**Assistant Professor**  
**Department of Chemistry**  
National Science Foundation; CAREER: I. Organocatalyzed Cascade Reactions as Sustainable Synthetic Methods and II. Sustaining Students’ Interest in Science with the Help of “WISE” Students, 2012-2013

Zhongqi Cheng  
**Assistant Professor**  
**Department of Earth & Environmental Science**  
Teraganix, Inc.; Food Waste Composting with Microbes, 2011-2012  
NYC Department of Environmental Protection; Green Infrastructure Monitoring Plan, 2011-2013

Maria Contel  
**Associate Professor**  
**Department of Chemistry**  
NIH/National Institute of General Medical Sciences; Organogold Phosphorus-Containing Compounds as Antitumor Agents, 2012-2013

Constantin Cranganu  
**Professor**  
**Department of Earth & Environmental Science**  
Department of Energy; Carbon Dioxide Sealing Capacity: Textural or Compositional Controls, 2011-2012

Lesley Davenport  
**Professor**  
**Department of Chemistry**  
NIH/National Institute of General Medical Sciences; Conformation and Multimeric Formation of G-Quadruplexed DNA: Effects of Ligand In, 2012-2013

Andrew Delamater  
**Professor**  
**Department of Psychology**  
NIH/National Institute on Drug Abuse; A Multi-Component Approach to Extinction in Pavlovian Learning, 2012-2013

Paul M. Forlano  
**Assistant Professor**  
**Department of Biology**  
NIH/National Institute on Drug Abuse; Steroid-Catecholamine Brain Interactions in Auditory-Driven Social Behavior, 2012-2013

Brian R. Gibney  
**Associate Professor**  
**Department of Chemistry**  
NIH/National Institute of General Medical Sciences; Thermodynamics of Coupled Binding of ZN(II) and DNA to a Zinc Finger Tumor Suppre, 2012-2012  
Karlsruhe Institute of Technology; Peptide-based Diodes for Solar Cells, 2011-2013

Alexander Greer  
**Professor**  
**Department of Chemistry**  
NIH/National Institute of General Medical Sciences; Site-Specific Delivery of Photosensitizer and and Singlet Oxygen in Vivo, 2012-2013

Christian Grov  
**Assistant Professor**  
**Department of Health and Nutrition Sciences**  
NIH/National Institute of Allergy and Infectious Diseases; HIV Risk and Venues for Meeting Sex Partners, 2012-2013

Sean Haley  
**Co-Deputy Chair**  
**Department of Health and Nutrition Sciences**  
United Hospital Fund; Assessing Student Abuse Treatment Services in New York State’s Community Health Centers, 2011-2012

Amy E. Ikui  
**Assistant Professor**  
**Department of Biology**  
NIH/National Institute of General Medical Sciences; A Novel Function of ORC6 during Mitosis in S. Cerevisiae, 2012-2013

Andrzej Jarzecki  
**Deputy Chairperson**  
**Department of Chemistry**  
North Carolina State University; Defining Critical Roles of Siderophore Structures in Environmental Trace Metal Cycling, 2011-2012

Laura Jeanne Juszczak  
**Assistant Professor**  
**Department of Chemistry**  
NIH/National Institute of General Medical Sciences; Spectroscopic Markers for Blue-Fluorescing Tryptophan in Proteins, 2012-2013

Peter N. Lipke  
**Professor**  
**Department of Biology**  
Biothera, Inc.; Proprietary Yeast Strain Development, 2012-2013  
National Institute of General Medical Sciences; A Role for Amyloids in Force-Dependent Activation of Cell Adhesion, 2012-2013

Ryan Murelli  
**Professor**  
**Department of Chemistry**  
NIH/National Institute of General Medical Sciences; Synthetic and Biological Studies of Understudied Anti-Tubercular Natural Products, 2011-2012

James T. Nishiura  
**Associate Professor**  
**Department of Biology**  
NIH/National Institute of General Medical Sciences; Genetic Analysis of Mosquito Metamorphosis, 2011-2012

Juergen Polle  
**Associate Professor**  
**Department of Biology**  
Donald Danforth Plant Science Center; National Alliance for Advanced Biofuels and Bioproducts, 2010-2013
Kleanthis Psarris  
**Dean**  
*Department of Computer & Information Science*  
University of Texas at San Antonio; II-New: Enhanced Parallelization for High Performance Computing, 2011-2013

Laura A. Rabin  
**Assistant Professor**  
*Department of Psychology*  
NIH/National Institute on Aging; Cognitive Complaints in a Diverse Cohort of Elders: Novel Assessment Approaches, 2011-2012

Theodore Raphan  
**Distinguished Professor**  
*Department of Computer & Information Science*  
Mount Sinai School of Medicine; Context-specific Spatial Adaptation of the VOR, 2011-2012  
Mount Sinai School of Medicine; Core Center, 2011-2012

Roberto Sánchez-Delgado  
**Professor**  
*Department of Chemistry*  
NIH/National Institute of General Medical Sciences; Ruthenium-Based Antimalarial Agents, 2011-2012

Anthony Sclafani  
**Distinguished Professor**  
*Department of Psychology*  
National Institute of Diabetes and Digestive and Kidney Diseases; Carbohydrate Appetite, Fat Appetite and Obesity, 2012-2013

Kai Shum  
**Associate Professor**  
*Department of Physics*  

Barbara Studamire  
**Assistant Professor**  
*Department of Biology*  
NIH/National Institute of General Medical Sciences; The Influence of Host Factors on Retroviral Integration into Chromatin Templates, 2011-2012

Sophia Suarez  
**Assistant Professor**  
*Department of Physics*  
The City University of New York (CUNY); High Pressure NMR Characterization of Binary Ionic Liquids Performance and Degradation for Optimization and Use in Supercapacitors, 2011-2012

Noson Yanofsky  
**Associate Professor**  
*Department of Computer & Information Science*  
Baker Mountain Research; Quantum Kan Extensions and Applications, 2011-2012

Samir Ahmed  
**Professor**  
*Department of Electrical Engineering*  
United States Department of Commerce; NOAA/CREST Center, 2011-2016

Chantal Akerman  
**Visiting Professor**  
*Department of Media & Communication Arts*  
Toronto International Film Festival; Master's Section - September 2011 Festival

Adeyinka Akinsulure-Smith  
**Assistant Professor**  
*Department of Psychology*  
Harvard University; Harvard Clinical and Translational Science Center - Pilot Award, 2010-2011

Robert Alfano  
**Distinguished Professor**  
*Department of Physics*  
MangeGas Corporation; Temperature of MagneGas Flames, 2011-2012  
SPIE (International Society for Optics and Photonics); SPIE Britton Chance Biomedical Optics Award (first recipient of new award), 2012

Robert Anderson  
**Associate Professor**  
*Department of Biology*  
National Science Foundation; Collaborative Research: Testing Species Limits, Phylogeographic Concordance, and Niche Evolution in Madagascar Endemic Small Mammals, 2011-2014  
New York Academy of Sciences; Blavatnik Award for Young Scientists, 2011-2015

Teresa Bandosz  
**Professor**  
*Department of Chemistry*  
United States Environmental Protection Agency; Removal of Drinking Water Contaminants with Adsorbents, 2011-2014  
Dallas Group of America; Absorbents Performance Evaluation in H2S, 2011-2012
Sanjoy Banerjee
Distinguished Professor
Department of Chemical Engineering
New York State Energy Research and Development Authority; Flow Assisted Nickel-Zinc Battery for Hybrid Vehicle Applications Development and Demonstration, 2011-2013
UT-Battelle, LLC; Consortium for Advanced Simulation of Light Water Reactors (CASL), 2010-2011

Dylan Barnes
Graduate Student
Department of Psychology
National Institutes of Health; Role of Sleep in Odor Memory Consolidation within the Piriform Cortex, 2012-2013

Gilbert Baumslag
Distinguished Professor
Department of Computer Science

Marom Bikson
Associate Professor
Department of Biomedical Engineering
Albert Einstein Healthcare Network; U. Penn/Moss Center - Computational Modeling, 2011-2012

Mark Biscoe
Assistant Professor
Department of Chemistry
National Institutes of Health/National Institute of General Medical Sciences; Metal-Catalyzed Cross-Coupling Reactions using Optically-Active Nucleophiles, 2011-2012
Alfred P. Sloan Foundation; Pre-Installed Optical Activity in Transition Metal-Catalyzed Cross-Coupling Reactions: A Paradigm Shift in the Design of Non-Racemic Molecules, 2012-2013

Michael Bobker
Higher Education Officer
CUNY Institute for Urban Systems
Institute for Market Transformation; CUNY Benchmarking Help Center, 2012

Ana Carnaval
Assistant Professor
Department of Biology
National Science Foundation; Why are Tropical Mountains Unique? Herpetological Inventories and Evolutionary Biogeography in the Montane Brazilian Atlantic Forests, 2011-2014
Alfred P. Sloan Foundation; Coupled Natural Human Systems in the Amazon Forest: Using Frogs to Investigate Human-Driven Loss of Ecosystem Services, 2012-2013

Samit Chakrabarty
Research Assistant Professor
Department of Biomedical Education
Craig H. Neilsen Foundation; Promoting Motor Recovery using FES and Corticospinal Tract Stimulation, 2011-2012

Katherine K. Chen
Assistant Professor
Department of Sociology
Association for Research on Nonprofit Organizations and Voluntary Action (ARNOVA); Outstanding Book Prize: “Enabling Creative Chaos: The Organization Behind the Burning Man,”: University of Chicago Press, 2011

Alison Conway
Assistant Professor
Department of Civil Engineering
JetBlue Airways Corporation; Strategies to Improve Taxi Service for JetBlue Customers at JFK Terminal 5, 2011
University of Connecticut; Investigation of Curb Management Strategies to Minimize Freight/Cyclist Conflicts in the Urban Core, 2011-2012

David Crouse
Associate Professor
Department of Electrical Engineering
Raytheon Company; IUCRC: Industry/University Cooperative Research Center, 2011-2016
University of California, Berkeley; Nuclear Hyperpolarization in Semiconductors, 2011-2012

David Davidson
Professor
Department of Media and Communication Arts
National Endowment for the Arts; Grant Award to Support Production of the Cross-Media Platform Piece “Rescoring Richter, 2012

Roger Dorsinville
Professor
Department of Electrical Engineering
Phoebus Optoelectronics, LLC; Narrowband Perfect Absorber using Metamaterials, 2011-2012

Gregory Downs
Associate Professor
Department of History
National Endowment for the Humanities; Awards for Faculty, 2011

Nelly Fazio
Assistant Professor
Department of Computer Science
Brooke Feigon  
**Assistant Professor**  
**Department of Mathematics**  
National Science Foundation; Automorphic Forms, L-functions and the Relative Trace Formula, 2012-2015

Balazs Fekete  
**Assistant Professor**  
**Department of Civil Engineering**  
National Science Foundation; CNH: Impacts of Global Change Scenarios on Ecosystem Services from the World's Rivers, 2011-2014

John Fillos  
**Professor**  
**Department of Civil Engineering**  
New York State Energy Research and Development Authority; Autotrophic Nitrogen Removal from High Strength Ammonia Streams using Anaerobic Ammonia Oxidation, 2011-2012

Maria Felice Ghilardi  
**Associate Medical Professor (Clinical)**  
**Sophie Davis School of Biomedical Education**  
New York University; Sleep and Learn with TMS in PD, 2011-2012

Marthe Gold  
**Medical Professor (Clinical)**  
**Department of Community Health and Social Medicine**  
American Institutes for Research; Community Forum, 2011-2012

Jorge Gonzalez  
**Professor**  
**Department of Mechanical Engineering**  
United States Department of Education; CUNY’s Initiative for Continuous Innovative Learning Environments in STEM (CILES), 2011-2012

Yuying Gosser  
**Director of Student Research**  
**The Grove School of Engineering**  
National Institute of Standards and Technology-Boulder; 2012 Summer Undergraduate Research Fellowship, 2012

Paul Gottlieb  
**Associate Medical Professor (Basic)**  
**Department of Microbiology and Immunology**  
MabCure, Inc.; Monoclonal Antibody Evaluation, 2012-2013

Shubha Govind  
**Professor**  
**Department of Biology**  
National Science Foundation; Molecular and Functional Analysis of Virulence Factors from L. Heterotoma, a Generalist Parasite of Drosophila, 2011-2014

Emily Greble  
**Assistant Professor**  
**Department of History**  

Barry Gross  
**Associate Professor**  
**Department of Electrical Engineering**  
New York State Energy Research and Development Authority; Development of Vertical and Synoptic Tools to Assess and Improve PM2.5 Forecast Predictions, 2011-2013

Marilyn Gunner  
**Professor**  
**Department of Physics**  
Phoebus Optoelectronics, LLC; Photonic Band Gap Structures for Solar Generation, 2011-2012  
Brookhaven National Laboratory; RHIC Physics Fellow Program, 2011-2012

Jerry Guyden  
**Professor**  
**Department of Biology**  
University of Hawaii; A Smart Culture Dish Platform, 2010-2012

Ramona Hernández  
**Professor**  
**Department of Sociology**  
National Endowment for the Humanities; Spanish Paleography Digital Teaching and Learning Tool, 2011-2013  
United States Department of State; Manifestaciones, 2011

Marilyn Hoskin  
**Dean**  
**Division of Social Sciences**  
Leona M. and Harry B. Helmsley Charitable Trust; ASAP Helmsley Scholars, 2011-2012

Anuradha Janakiraman  
**Assistant Professor**  
**Department of Biology**  
National Science Foundation; Regulation of FtsZ-ring Assembly in E. Coli Cytokinesis, 2012-2015

George John  
**Associate Professor**  
**Department of Chemistry**  
Tulane University; The Science and Technology of Dispersants Relevant to Deep-Sea Oil Releases, 2011-2012

Jay Jorgenson  
**Professor**  
**Department of Mathematics**  
National Science Foundation; Using Heat Kernel Techniques in the Analytic Study of Zeta Functions and Arakelou Invariants, 2011-2014
Camille Kamga  
**Assistant Professor**  
**Department of Civil Engineering**  
New York State Department of Transportation; September 11 Memorial Program for Regional Transportation Planning, 2011-2012; Support for NYMTC for CMAQ Application and Documentation, 2012; Assistance with Financial Planning in the Current 2010-2035 Regional Transportation Plan, 2012; New York State Energy Research and Development Authority; Eliminating Trucks on Roosevelt Island for the Collection of Recyclables and Commercial Waste While Significantly Improving Energy Efficiency and Reducing Land Requirements, 2011; JetBlue Airways Corporation; Strategies to Improve Taxi Service for JetBlue Customers at JFK Terminal 5, 2011

Masahiro Kawaji  
**Professor**  
**Department of Mechanical Engineering**  

Reza Khanbilvardi  
**Professor**  
**Department of Civil Engineering**  

Ronald Koder  
**Assistant Professor**  
**Department of Physics**  
Phoebus Optoelectronics, LLC; Photonic Band Gap Structures for Solar Generation, 2011-2012; University of California, Berkeley; Nuclear Hyperpolarization in Semi-Conductors, 2011-2012

Ralph Kopperman  
**Professor**  
**Department of Mathematics**  
National Science Foundation; 2011 Summer Conference on General Topology and Its Applications, 2011-2012

Nir Krakauer  
**Assistant Professor**  
**Department of Civil Engineering**  
National Aeronautics and Space Administration (NASA); Application of Evapotranspiration and Soil Moisture Remote Sensing Products to Enhance Hydrological Modeling for Decision Support in the New York City Water Supply, 2012-2013

Ilona Kretzschmar  
**Associate Professor**  
**Department of Chemical Engineering**  
American Chemical Society; Controlling the Partial Coalescence of Particle Stabilized Droplets, 2011-2013; Proctor & Gamble Company; Particle Prototyping Internship: Development, Synthesis, and Testing of Colloidal Materials, 2012

Lia Krusin-Elbaum  
**Professor**  
**Department of Physics**  
Columbia University; Topological Insulator-Superconductor Hybrids, 2011-2012

Mahesh Lakshman  
**Professor**  
**Department of Chemistry**  
National Institutes of Health; Synthetic Methodology to Access Novel Antivirals, 2011-2012

Jae Lee  
**Professor**  
**Department of Chemical Engineering**  
American Chemical Society; Clathrate Hydrate Formation Behaviors in Particle-Laden Interfaces, 2012-2014; Tulane University; The Science and Technology of Dispersants Relevant to Deep-Sea Oil Releases, 2011-2012

Myung Lee  
**Professor**  
**Department of Electrical Engineering**  
Electronics and Telecommunications Research Institute; Development of a Mesh Routing Based on IEEE 802.15.4e Multi-Channel MAC Protocol, 2011-2012

Taehun Lee  
**Associate Professor**  
**Department of Mechanical Engineering**  
UT-Battelle, LLC; Consortium for Advanced Simulation of Light Water Reactors (CASL), 2010-2011; Development of an Efficient Meso-Scale Multi-Phase Flow Solver in Nuclear Applications, 2011-2012

David Lohman  
**Assistant Professor**  
**Department of Biology**  
National Science Foundation; The Evolution and Biogeography of Mimetic Elymnias Butterflies in Southeast Asia (Lepidoptera: Nymphalidae: Satyrinae), 2011-2014; Collaborative Research: Field Course in Next-Gen Forest Survey and Monitoring in Tropical China, 2012-2014

Zhengzhao Luo  
**Assistant Professor**  
**Department of Earth and Atmospheric Science**  
Charles Maldarelli  
Professor  
Department of Chemical Engineering  
ExxonMobil Research and Engineering Company; Electrol Coalescence in Microfluidics, 2011-2013

Michael Marcus  
Professor  
Department of Mathematics  
National Science Foundation; Collaborative Research: Research in Stochastic Processes, 2011-2014

John Martin  
Medical Professor (Basic)  
Department of Physiology and Pharmacology  
Craig H. Nielsen Foundation; Promoting Motor Recovery using FES and Corticospinal Tract Stimulation, 2011-2012

Kyle McDonald  
Professor  
Department of Earth and Atmospheric Science  

Carlos Meriles  
Associate Professor  
Department of Physics  
National Science Foundation; Nanoscale Nuclear Spin Imaging and Spectroscopy using Nitrogen-Vacancy Centers in Diamond, 2011-2014  
University of California, Berkeley; Nuclear Hyperpolarization in Semi-Conductors, 2011-2012

Stephen O’Brien  
Associate Professor  
Department of Chemistry  
Consolidated Edison Company of New York, Inc.; Metacapacitors: Innovation in Core Technologies for Power Conversion and Energy Storage at the CUNY Energy Institute, 2010-2012

Robert Paaswell  
Distinguished Professor  
Department of Civil Engineering  
National Science Foundation; I/UCRC for Sustainability Integrated Buildings and Sites, 2012-2017  
New York State Department of Transportation; Assistance with Financial Planning in the Current 2010-2035 Regional Transportation Plan, 2012

Neville A. Parker  
Herbert G. Kayser Professor  
Department of Civil Engineering  
National Science Foundation; New York City Bridge to the Doctorate Activity - BD Site: City University of New York, 2011-2013

Lucas Parra  
Professor  
Department of Biomedical Engineering  

Adrienne Petty  
Assistant Professor  
Department of History  
Lewis University; Breaking New Ground: A History of African American Farm Owners Since the Civil War, 2010-2013

Michael Piasecki  
Associate Professor  
Department of Civil Engineering  
Drexel University; Waters: Evaluating Community Models and Observation Networks Under Uncertainty within Susquehanna River Basin, 2011-2012

Babak Rassi  
Professor  
Department of Media & Communication Arts  
Sundance Institute; Selection for NEXT Category (out of competition) Screening at Sundance Film Festival January 2012

Heike Rebholz  
Research Associate  
Sophie Davis School of Biomedical Education  
The Michael J. Fox Foundation; The Role of CK2 in the Development of L-DOPA-Induced Dyskinesia in Parkinson’s Disease, 2012-2013

Tony Ro  
Professor  
Department of Psychology  
National Science Foundation; EFRI-M3C: Mobility Skill Acquisition and Learning through Alternative and Multimodal Perception for Visually Impaired People, 2011-2015

Glen Milstein  
Associate Professor  
Department of Psychology  
Chesapeake Health Education Program; Mental Health and Chaplaincy Summit, 2011-2012

Fred Moshary  
Professor  
Department of Electrical Engineering  
United States Department of Commerce; NOAA CREST Center, 2011-2016
William Rossow  
**DISTINGUISHED PROFESSOR**
**CENTER FOR WATER RESOURCES/DEPARTMENT OF ELECTRICAL ENGINEERING**
Columbia University; Development of a New Three-Hourly, Global, Long-Term, Multisatellite-Based TOA-to-Surface Radiative Flux Profile Data Product with High Horizontal, 2011-2012

Tarek Saadawi  
**PROFESSOR**
**DEPARTMENT OF ELECTRICAL ENGINEERING**
United States Army; Academic Colloquia: Cyber Infrastructure Protection, CIP, 2012-2013

Ali Sadegh  
**PROFESSOR**
**DEPARTMENT OF MECHANICAL ENGINEERING**
Various Private Sponsors; Vertical Axis Wind Turbine Design, 2012-2013
University of British Columbia; Biaxial Convertible Rotational/Picture Frame Test Fixture, 2011-2012

Issa Salame  
**ASSISTANT PROFESSOR**
**DEPARTMENT OF CHEMISTRY**
National Science Foundation; CI-TEAM Demonstration Project: Enhancing STEM Education through Faculty Training in the Use of Cyberinfrastructure, 2011-2013

Raymond Santos  
**LECTURER**
**DEPARTMENT OF MUSIC**
The Latin Recording Academy; Co-Recipient 2011 Trustees Award

Myriam Sarachik  
**DISTINGUISHED PROFESSOR**
**DEPARTMENT OF PHYSICS**
National Science Foundation; Electron Heating in Superconducting Heterostructures for Advanced Sensing and Communications, 2011-2014

Aidong Shen  
**ASSOCIATE PROFESSOR**
**DEPARTMENT OF ELECTRICAL ENGINEERING**
IQE RF, LLC; Study of Structural and Electrical Properties of MOCVD-Grown GaN, 2011-2012

Vladimir Shpilrain  
**PROFESSOR**
**DEPARTMENT OF MATHEMATICS/PH.D. PROGRAM IN MATHEMATICS**
**THE CITY COLLEGE/THE GRADUATE SCHOOL AND UNIVERSITY CENTER**
National Security Agency; Genericity and Search Problems in Group Theory, 2012-2013

William Skeith  
**ASSOCIATE PROFESSOR**
**DEPARTMENT OF COMPUTER SCIENCE**

Michael Sorkin  
**DISTINGUISHED PROFESSOR**
**DEPARTMENT OF ARCHITECTURE**
Institute for Learning Innovation; City as Living Laboratory for Sustainability in Urban Design, 2011

Ruth Stark  
**DISTINGUISHED PROFESSOR**
**DIVISION OF SCIENCE/PH.D. PROGRAM IN BIOCHEMISTRY**
**THE CITY COLLEGE/THE GRADUATE SCHOOL AND UNIVERSITY CENTER**
Fund for the City of New York/Funded by Alfred P. Sloan Foundation; Sloan Public Service Award, 2012

Daniel Steingart  
**ASSOCIATE PROFESSOR**
**DEPARTMENT OF CHEMICAL ENGINEERING**
**UNITED STATES NUCLEAR REGULATORY COMMISSION**

Karen Struening  
**ASSOCIATE PROFESSOR**
**DEPARTMENT OF POLITICAL SCIENCE**
Leona M. and Harry B. Helmsley Charitable Trust; ASAP Helmsley Scholars, 2011-2012

Arthur Szlam  
**ASSOCIATE PROFESSOR**
**DEPARTMENT OF MATHEMATICS**
National Science Foundation; Image Processing using PDE on Image Features and Image Databases, 2011-2013

Marco Tedesco  
**ASSOCIATE PROFESSOR**
**DEPARTMENT OF EARTH AND ATMOSPHERIC SCIENCE**
National Science Foundation; Enhanced Spatial Resolution Surface Melting over the Antarctic Peninsula from a Regional Climate Model Validated through Remote Sensing Observations, 2012-2015

Marouane Temimi  
**RESEARCH ASSOCIATE PROFESSOR**
**DEPARTMENT OF CIVIL ENGINEERING**
United States Department of Commerce; Land Emissivity Products, 2011-2012

Gordon Thompson  
**ASSOCIATE PROFESSOR**
**DEPARTMENT OF ENGLISH**
New York Council for the Humanities; Edwidge Danticat and Haiti, 2011-2012

YingLi Tian  
**ASSOCIATE PROFESSOR**
**DEPARTMENT OF ELECTRICAL ENGINEERING**
National Science Foundation; EFRI-M3C: Mobility Skill Acquisition and Learning through Alternative and Multimodal Perception for Visually Impaired People, 2011-2015
United States Department of Transportation; Intelligent Situation Awareness and Navigation Aid for Visually Impaired Persons, 2012-2013
Brian Tiburzi
ASSISTANT PROFESSOR
DEPARTMENT OF PHYSICS
National Science Foundation; Electromagnetic Properties and Hadronic Parity Violation in Lattice QCD, 2012-2015
Brookhaven National Laboratory; RHIC Physics Fellow Program, 2011-2012

Maribel Vazquez
ASSOCIATE PROFESSOR
DEPARTMENT OF BIOMEDICAL ENGINEERING
Dana-Farber Cancer Institute; Evolutionary Dynamics of Brain, Lung, and Hematopoietic Tumors, 2011-2012

Sergey Vitkalov
ASSOCIATE PROFESSOR
DEPARTMENT OF PHYSICS
National Science Foundation; Electron Heating in Superconducting Heterostructures for Advanced Sensing and Communications, 2011-2014; Quantal Heating of 2D Electrons in Crossed Electric and Quantizing Magnetic Fields, 2011-2014

Charles Vörösmarty
PROFESSOR
DEPARTMENT OF CIVIL ENGINEERING
National Science Foundation; CNH: Impacts of Global Change Scenarios on Ecosystem Services from the World’s Rivers, 2011-2014
National Aeronautics and Space Administration (NASA); 2010 NRA/Research Opportunities in Space and Earth Sciences, 2012-2015

Paul Wachtel
DISTINGUISHED PROFESSOR
DEPARTMENT OF PSYCHOLOGY/PH.D. PROGRAM IN PSYCHOLOGY
The City College/The Graduate School and University Center Division of Psychotherapy (D29) of the American Psychological Association; 2012 Division of Psychotherapy Distinguished Psychologist Award for Contributions to Psychology and Psychotherapy

Hoau-Yan Wang
ASSOCIATE MEDICAL PROFESSOR (BASIC)
DEPARTMENT OF PHYSIOLOGY AND PHARMACOLOGY
Institut de Recherches Internationales Servier; Screening Assay for IRIS (MTA), 2011-2016; Profiling of Servier Compounds on Alzheimer’s Disease Treatment Potential using In Vitro Cell-Free Assays, 2011-2014

Beth Ann Wittig
ASSOCIATE PROFESSOR
DEPARTMENT OF CIVIL ENGINEERING
New York City Department of Environmental Protection; Hunts Point Odor Survey, 2011-2012

Christian Wolf
ASSOCIATE PROFESSOR
DEPARTMENT OF MATHEMATICS
Simons Foundation; Topics in Smooth Ergodic Theory, 2011-2016

Jizhong Xiao
ASSOCIATE PROFESSOR
DEPARTMENT OF ELECTRICAL ENGINEERING
National Science Foundation; I-Corps RAPID: Roadmap to Commercialization of City-Climber Technology, 2012-2012
United States Department of Transportation; Intelligent Situation Awareness and Navigation Aid for Visually Impaired Persons, 2012-2013

Barbara Zajc
ASSOCIATE PROFESSOR
DEPARTMENT OF CHEMISTRY
National Science Foundation; Chemical Methodologies to Regiospecifically Fluorinated Organic Compounds, 2011-2013

Jiantang Zhang
ASSISTANT PROFESSOR
DEPARTMENT OF COMPUTER SCIENCE
United States Environmental Protection Agency; Removal of Drinking Water Contaminants with Adsorbents, 2011-2014

Zhigang Zhu
PROFESSOR
DEPARTMENT OF COMPUTER SCIENCE
National Science Foundation; EFRI-M3C: Mobility Skill Acquisition and Learning through Alternative and Multimodal Perception for Visually Impaired People, 2011-2015
Northrop Grumman Corporation; 3D Rendering of IR and EO Images, 2011-2012

Alejandra Alonso
ASSOCIATE PROFESSOR
DEPARTMENT OF BIOLOGY
The Brooklyn Home for Aged Men; Support of Alzheimer’s Research at CSI, 2012-2013

Neophytos Antoniades
ASSOCIATE PROFESSOR
DEPARTMENT OF ENGINEERING SCIENCE AND PHYSICS
The Boeing Company; POF Data Network Simulation Modeling, 2011-2012
<table>
<thead>
<tr>
<th>Name</th>
<th>Title</th>
<th>Department</th>
<th>Research/Project Description</th>
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<tbody>
<tr>
<td>Arthur Leigh Binford</td>
<td>Professor</td>
<td>Department of Sociology, Anthropology and Social Work</td>
<td>NSF: From Wartime to Peacetime: War Experience and Post Conflict Resilience, 2011-2013</td>
</tr>
<tr>
<td>Kelly Bradbury</td>
<td>Assistant Professor</td>
<td>Department of English</td>
<td>NEH; Reimagining Intellectualism in the Twenty-First Century: Literacy, Education and Class, 2012</td>
</tr>
<tr>
<td>Abhijit Champanerkar</td>
<td>Associate Professor</td>
<td>Department of Mathematics</td>
<td>Simons Foundation; Realizing Arithmetic Invariants of Hyperbolic 3-Manifolds, 2011-2016</td>
</tr>
<tr>
<td>Donna Gerstle</td>
<td>Adjunct Assistant Professor</td>
<td>Center for Environmental Science</td>
<td>New York City Council; Staten Island Cancer Research Initiative, 2011-2012 The Brooklyn Home for Aged Men; Staten Island Breast Cancer Research, 2012-2013</td>
</tr>
<tr>
<td>Qiao-Sheng Hu</td>
<td>Professor</td>
<td>Department of Chemistry</td>
<td>CUNY Collaborative; CIRG 1861, A-Carbonyl Gold Carbenoids from Pyridine N-Oxides and Alkynes, 2011-2012</td>
</tr>
<tr>
<td>Zhong Huang</td>
<td>Associate Professor</td>
<td>Department of Mathematics</td>
<td>CUNY Collaborative; CIRG 1861, Teichmuller Spaces of Riemann Surfaces and Weil-Petersson Metric, 2011-2012</td>
</tr>
<tr>
<td>Maria Knikou</td>
<td>Professor</td>
<td>Department of Physical Therapy</td>
<td>NYS/DOH; NYS Spinal Cord Injury Research Program, 2011-2012</td>
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<tr>
<td>Michael Kress</td>
<td>Vice President, Office of Technology Systems Administration</td>
<td>National Science Foundation; MRI: Instrumentation for Enabling Data Analysis, Sharing, Storage, and Preservation, 2011-2014</td>
<td></td>
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<tr>
<td>Anatoly Kuklov</td>
<td>Associate Professor</td>
<td>Department of Engineering Science and Physics</td>
<td>NSF; Collaborative Research - Worm Algorithm and Diagrammatic Monte Carlo in Atomic and Condensed Matter Physics, 2011-2012</td>
</tr>
<tr>
<td>Carlo Lancellotti</td>
<td>Professor</td>
<td>Department of Mathematics</td>
<td>NSF; Mathematical Foundations of Plasma Kinetic Theory, 2011-2014</td>
</tr>
<tr>
<td>Alfred Levine</td>
<td>Professor</td>
<td>Department of Engineering Science and Physics</td>
<td>Interstate Environmental Commission; Environmental Science Program, 2011-2012</td>
</tr>
<tr>
<td>Charles Liu</td>
<td>Associate Professor</td>
<td>Department of Engineering Science and Physics</td>
<td>National Science Foundation; REU Site: Earth and Planetary Science and Astrophysics REU at the American Museum of Natural History in Collaboration with the City University of New York, 2010-2012</td>
</tr>
<tr>
<td>Fred Naider</td>
<td>Distinguished Professor</td>
<td>Department of Chemistry</td>
<td>NIH/National Institute of General Medical Sciences; Peptide-Cell Interactions in Saccharomyces Cerevisiae, 2011-2012</td>
</tr>
<tr>
<td>Eugenia Naro-Maciel</td>
<td>Assistant Professor</td>
<td>Department of Biology</td>
<td>American Museum of Natural History; Protected Areas and Migratory Species Conservation: A Focus on Globally Endangered Green Turtles, 2011-2012</td>
</tr>
<tr>
<td>Vadim Oganesyan</td>
<td>Associate Professor</td>
<td>Department of Engineering Science and Physics</td>
<td>National Science Foundation; Career: Dynamics and Transport of Excited Strongly Correlated Man-Particle Systems, 2010-2015</td>
</tr>
<tr>
<td>Andrew Poje</td>
<td>Professor</td>
<td>Department of Mathematics</td>
<td>Office of Naval Research; 3-D Effects, Robustness and Model Validation Issues in Drifter Motion Planning for Optimal Surveillance of the Ocean (DRIMPOS), 2010-2014</td>
</tr>
<tr>
<td>Emily Rice</td>
<td>Assistant Professor</td>
<td>Department of Engineering Science and Physics</td>
<td>National Aeronautics and Space Administration (NASA); NRA/ Research Opportunities in Space and Earth Sciences, 2012-2014</td>
</tr>
<tr>
<td>Dwight Richards</td>
<td>Associate Professor</td>
<td>Department of Engineering Science and Physics</td>
<td>The Boeing Company; POF Data Network Simulation Modeling, 2011-2012 DoD; Specialized Analysis, Modeling, and Optimization Tools for the Development of Innovative WDM Local Area Networks, 2011-2012</td>
</tr>
<tr>
<td>Jay Rosen</td>
<td>Professor</td>
<td>Department of Mathematics</td>
<td>NSF; Northeast Probability Seminar, 2011-2012; Collaborative Research in Stochastic Processes, 2011-2014</td>
</tr>
</tbody>
</table>
Tobias Schaefer  
Associate Professor  
Department of Mathematics  
National Science Foundation; Collaborative Research: Mathematical and Computational Methods for Stochastic Systems in Nonlinear Optics, 2011-2014

Gerald Sider  
Professor Emeritus  
Department of Sociology, Anthropology and Social Work  
NSF; The Lived Histories of Vulnerable Peoples: Understanding Differential Social Health in Marginal Populations, 2011-2013

Allen Tesdall  
Assistant Professor  
Department of Mathematics  
DOE; Analysis of Self-Similar Solutions of Multidimensional Conservation Laws, 2009-2012

Christina Tortora  
Professor  
Department of English  
National Science Foundation; Collaborative Research: A Syntactically Annotated Corpus of Appalachian English, 2012 -2015

Richard Veit  
Professor  
Department of Biology  
Massachusetts Clean Energy Center; Field Surveys for Offshore Wind, 2011-2013

William Wallace  
Professor  
Department of Biology  
Rutgers University; Delineation of a Potential Gaseous Elemental Mercury Emissions Source in Northeastern New Jersey, 2011-2012

Shuiqin Zhou  
Professor  
Department of Chemistry  
American Diabetes Association; Molecularly Imprinted Hybrid Nanogels for Glucose Sensing and Continuous Monitoring, 2012

Jenny Rivera  
Professor of Law and Director  
Center on Latino and Latina Rights and Equality  
New York State Bar Association Committee on Diversity and Inclusion; 2012 Diversity Trailblazer Award

Fred Rooney  
Director, Community Legal Resource Network and External Relations  
J. William Fulbright Foreign Scholarship Board; Fulbright Scholar Grant, 2012-2013

Paul Anthony Attewell  
Distinguished Professor  
Ph.D. Program in Sociology  
Bill & Melinda Gates Foundation; Studies of Student Academic Momentum, Supplementary Grant 2012-2013.

Stephen Brier  
Professor  
Ph.D. Program in Urban Education  
Working Class Studies Association; C.L.R. James Award for Published Article or Essay for Academic or General Audiences, 2011

Janet Carol Gornick  
Professor  
Ph.D. Program in Political Science  
PSC-CUNY; “Women’s Employment, Unpaid Work, Government-Provided Services, and Economic Inequality,” 2012- 2013

Setha M. Low  
Professor  
Ph.D. Program in Anthropology  
Social Sciences and Humanities Research Council of Canada; Exploring Condominium Governance in Toronto and New York City, 2012- 2015  
World Council of Anthropological Associations; Deputy Chair and Chair of the WCAA, 2012-2106

Ruth M. Milkman  
Professor  
Ph.D. Program in Sociology  
Harvard University; Radcliffe Institute Fellowship, 2012-2013

Tracey A. Reveson  
Professor  
Ph.D. Program in Psychology  
National Institutes of Health (Through Subaward to Mt. Sinai School of Medicine); Brief Intervention to Improve Quality of Life and Couple Functioning after Prostate Surgery, 2011-2013  
United States Department of Defense (Through Subaward From Mt. Sinai School of Medicine); An Intervention to Control Vasomotor Symptoms for Advanced Prostate Cancer Patients on Hormone Therapy, 2011-2013

Joan T. Richardson  
Professor  
Ph.D. Program in English  
Katherine Verdery
Distinguished Professor
Ph.D. Program in Anthropology

Edward Larkin King
Associate Professor
Department of Allied Health; Yale University; Summer Institute in Bioethics Postdoctoral Fellowship, 2012

Nelson J. Nuñez-Rodríguez
Associate Professor
Department of Natural Sciences
American Society for Cell Biology; 2012 Linkage Fellows Award; 2012 Visiting Professors Award

Sean Ahearn
Professor
Department of Geography/Center for Analysis and Research of Spatial Information
New York City Economic Development Corporation; Smart Solar City Project, 2010-2012

Spiro Alexandratos
Professor
Department of Chemistry
Battelle Energy Alliance, LLC/United States Department of Energy; Recovery of Uranium from Seawater: Preparation & Development of Polymer-Supported Extractants, 2011-2013

Jesus Angulo
Professor
Department of Biological Sciences
PHS/NIH/Division of Research Resources; Basic and Translational Research Center for Reducing Health Disparities, 2011-2012

Jill Bargonetti-Chavarria
Professor
Department of Biological Sciences/Ph.D. Programs in Biochemistry and Biology
Hunter College/The Graduate School and University Center
Joan & Sanford I. Weill Medical College of Cornell University/NIH; An Assessment of Mdm2C Isoform Protein as a Prognostic Factor in Breast Cancer, 2011-2012

Partha Deb
Professor
Department of Economics
HHS/Centers for Medicare & Medicaid Innovation; Senior Advisor for the Rapid Cycle Evaluation Group at Center for Medicare & Medicaid Innovation, 2011-2013
Visiting Nurse Service of New York; Comparative Effectiveness of Intensive Home Health and MD Visits in Heart Failure, 2011-2014

Gulgun Bayaz-Ozturk
Post-Doctoral Fellow
School of Urban Public Health
MDRC/United States Department of Labor; Effect of Job Loss on Wealth Accumulation of Older Workers, 2012-8/31/2012

Martha Brardin
Associate Professor
Silverman School of Social Work
International Psychoanalytical Association; Mentalizing Classrooms for Adolescents Affected by War & Community Violence: Measuring Effectiveness, 2011-2012

Diana Bratu
Assistant Professor
Department of Biological Sciences
National Science Foundation; CAREER: Characterization of Translation Silencing Complexes During Oskar mRNA Transport & Localization, 2012-2013

Leon Cohen
Professor
Department of Physics and Astronomy
Department of Defense/Office of Naval Research; A Phase Space Approach to Clutter Statistics & Detection, 2011-2012

Neal Cohen
Acting Associate Provost for Health and Social Welfare
National Alliance on Mental Illness of New York City; Research & Development: Educational Materials for Employees About Mental Health Benefits, 2011-2013

Jonathan Conning
Associate Professor
Department of Economics
New York University/Moody’s Foundation; Social Finance & Microfinance, 2011-2011

Kelle Cruz
Assistant Professor
Department of Physics and Astronomy
Understanding Young Exoplanet Analogs With WISE, 2012-2014

Jason Dictenberg
Assistant Professor
Department of Biological Sciences
Weill Cornell Medical Center/NIH; Engineering a Platform to Assay Drug Effects on Neural Stem Cell Synapses in FXS, 2011-2012
Robert Dottin
Professor
Department of Biological Sciences
PHS/NIH/Division of Research Resources; Basic and Translational Research Center for Reducing Health Disparities, 2011-2012

Susan Epstein
Professor
Department of Computer Science
National Science Foundation; RI: SMALL: Collaborative Research: Learning to Perform Consistently in Human/Multi-Robot Teams, 2011-2012

Kristin Ferguson-Colvin
Associate Professor
Silberman School of Social Work
Supportive Children’s Advocacy Network-New York/NYCT; The Children of East Harlem: Model Engagement & Social Service Delivery Matrix, 2012-2013

David Foster
Rosalyn Sussman Yalow Professor
Department of Biological Sciences
Weill Cornell Medical Center/NIH; Novel Strategies for Targeting mTOR Survival Signals in Prostate Cancer, 2011-2012

Nicholas Freudenberg
Distinguished Professor
School of Urban Public Health

Ann Gaba
Assistant Professor
Department of Urban Public Health
American Dietetic Association Foundation; Measurement of 24-h Energy Expenditure in Advanced Huntington Disease by Doubly-labeled Water, 2011-2012

William Gallo
Professor
Department of Urban Public Health
MDRC/United States Department of Labor; Effect of Job Loss on Wealth Accumulation of Older Workers, 2012-2012

Mitchell Goldfarb
Professor
Department of Biological Sciences
PHS/NIH/National Institute of General Medical Sciences; VGSC Modulation by FHFs: Neural Functions & Mechanisms, 2011-2012

Hongmian Gong
Associate Professor
Department of Geography
United States Department of Transportation; Incorporating Mobile Technology into the GPS/Web-GIS Method for Travel Survey and Research, 2011-2012

Dixie Goss
Professor/Gertrude B. Elion Endowed Scholar
Department of Chemistry
National Science Foundation; Functional Role of BYDV 3’ RNA Translation Enhancer Element, 2011-2012; Functional Role of BYDV 3’ RNA Translation Enhancer Element, 2012-2013

Steven Greenbaum
Professor
Department of Physics and Astronomy

Nancy Greenbaum
Professor
Department of Chemistry
Weill Cornell Medical Center/NIH; Effect of Structural Variation of Noncoding RNA on Synthesis of Beta-Globin, 2011-2012

Godfrey Gumbs
Distinguished Professor/Chianta-Stoll Professorship
Department of Physics and Astronomy
Department of Defense/Air Force Research Laboratory; Integrated Graphene-Based Optoelectronic Devices Used for Ultrafast Optical-THz Photodetectors, Modulators, Emitters, 2011-2012

Wayne Harding
Assistant Professor
Department of Chemistry
PHS/NIH/National Institute of General Medical Sciences; Structure-Activity Relationship Studies on Nantenine, 2012-2013

Shiro Horiuchi
Associate Professor
School of Urban Public Health
University of California-Berkeley/NIH; Studies in Global Mortality, 2011-2012

Shirzad Jenab
Associate Professor
Department of Psychology
PHS/NIH/National Institute on Drug Abuse; Diversity-Promoting Institution Drug Abuse Research Program-Administrative Core, 2012-2013
Olga Kharlampovitch
Professor
DEPARTMENT OF MATHEMATICS AND STATISTICS
National Science Foundation/Stevens Institute; Collaborative Research: Model Theory and Algebraic Geometry in Groups and Algebras, Non-Standard Actions, Algorithmic Problems, 2012-2017

Sagiri Kitao
ASSOCIATE PROFESSOR
DEPARTMENT OF ECONOMICS
Social Science Research Council; ABE Fellowship, 2012-2012

Susan Klitzman
Professor
SCHOOL OF URBAN PUBLIC HEALTH
New York City Department of Health & Mental Hygiene; Assessing the NYC Tracking Portal as a Teaching Tool, 2012

Michael Lewis
ASSISTANT PROFESSOR
SILBERMAN SCHOOL OF SOCIAL WORK
International Psychoanalytical Association; Mentalizing Classrooms for Adolescents affected by War and Community Violence: Measuring Effectiveness, 2011-2012

Diego Loayza
ASSISTANT PROFESSOR
DEPARTMENT OF BIOLOGICAL SCIENCES
PHS/NIH/National Institute of General Medical Sciences; Roles of LIM Domain Proteins Trip6 and LPP at Telomeres, 2011-2012

Victoria Luine
DISTINGUISHED PROFESSOR
DEPARTMENT OF PSYCHOLOGY
Weill Cornell Medical College/NIH; Translational Studies of Neuroactive Steroids, 2011-2012

Neepa Maity
ASSOCIATE PROFESSOR
DEPARTMENT OF PHYSICS AND ASTRONOMY
National Science Foundation; Extending the Usefulness of Time-Dependent Density Functional Theory: Dynamics, Excitations and Coupling to Ions, 2011-2015

Louis Massa
Professor
DEPARTMENT OF CHEMISTRY
Department of Defense/Department of the NAVY/Naval Research Laboratory; Design of Computational Experiments Using Density Functional Theory (DFT) and Software, 2012

Hiroshi Matsui
Professor
DEPARTMENT OF CHEMISTRY
United States Department of Energy; Programmed Nanomaterial Assemblies in Large-Scale Structures, 2012-2013

David Mootoo
Professor
DEPARTMENT OF CHEMISTRY
Weill Cornell Medical Center/NIH; Synthesis and Evaluation of Antitumor Activity of Antibody Drug Conjugates, 2011-2012

Denis Nash
ASSOCIATE PROFESSOR
SCHOOL OF URBAN PUBLIC HEALTH
Health Research Incorporated; Special Projects of National Significance, 2011-2012
Albert Einstein College of Medicine, Yeshiva University/NIH; Central Africa Ledea, 2011-2012

Donna Nickitas
Professor
DEPARTMENT OF NURSING
National League for Nursing; A Multi-Site Study of the Impact of Global Service-Learning in Undergraduate Nursing Students, 2011-2013

Herman Pontzer
ASSISTANT PROFESSOR
DEPARTMENT OF ANTHROPOLOGY
National Science Foundation; Metabolic Cost of Living in Human Foragers, 2011

Janet Poppendieck
Professor
SCHOOL OF URBAN PUBLIC HEALTH
Health Research Incorporated; Special Projects of National Significance, 2011-2012

Vanya Quinones-Jenab
Professor
DEPARTMENT OF PSYCHOLOGY
Weill Cornell Medical College/NIH; Translational Studies of Neuroactive Steroids, 2011-2012

Jessica Rothman
ASSISTANT PROFESSOR
DEPARTMENT OF ANTHROPOLOGY
Primate Conservation, Inc.; Mountain Gorilla Feeding in Farms: Nutritional Aspects of Crop-Raiding and Implications for Protected Area Management, 2012-2013; Factors Influencing Edge Use in a Community of Forest Monkeys, 2012-2013

Peter Serrano
ASSOCIATE PROFESSOR
DEPARTMENT OF PSYCHOLOGY
PHS/NIH/National Institute on Drug Abuse; Diversity-Promoting Institution Drug Abuse Research Program-Administrative Core, 2012-2013

Purvi Sevak
ASSOCIATE PROFESSOR
DEPARTMENT OF ECONOMICS
University of Michigan/Social Security Administration; Recessionary Impacts on SSI Participation, 2011-2012
William Solecki  
Professor  
Department of Geography/CUNY Institute for Sustainable Cities  
National Aeronautics and Space Administration (NASA); Urban National Climate Assessment, 2011-2012  
National Science Foundation; City as Living Laboratory for Sustainability in Urban Design, 2012-2012  
UT-Battelle, LLC; Climate Change in U.S. Cities, 2012

Lorna Thorpe  
Professor  
School of Urban Public Health  

John Wallach  
Professor  
Department of Political Science  
National Endowment for the Humanities; Democracy and Virtue: Sysyphenic Projects in History and Political Theory, 2012

Mariann Weierich  
Assistant Professor  
Department of Psychology  
PHS/NIH/National Institute on Drug Abuse; Diversity-Promoting Institution Drug Abuse Research Program-Administrative Core, 2012-2013

Lei Xei  
Associate Professor  
Department of Computer Science  
University of California-San Diego; Binding Mode Analysis of Fixadoxomicin in Clostridium Difficile RNA Polymerase, 2011-2012

Christina Zarcadoolas  
Professor  
School of Urban Public Health  
PHS/NIH/National Cancer Institute; Developing Evidence-Based Guidelines for Patient-Accessible Medical Records, 2011-2012

Amy Adamczyk  
Associate Professor  
Department of Sociology/Ph.D. Program in Sociology  
John Jay College of Criminal Justice/The Graduate School and University Center  

Scott Atran  
Research Associate and Presidential Scholar  
Center on Terrorism  
Carnegie Mellon University via United States Army Office; Modeling of Adversary Attitudes and Behaviors, 2011-2012

Margaret Bull Kovera  
Professor  
Department of Psychology/Ph.D. Program in Psychology  
John Jay College of Criminal Justice/The Graduate School and University Center  

Miriam Ehrensaft  
Associate Professor  
Department of Psychology  
Rosalind Franklin University/NIH; Violence Exposure, Dating Violence, and Unsafe Sex in Late Adolescent African American Women, 2012 - 2013

Joshua Freilich  
Professor and Executive Officer of the Doctoral Program in Criminal Justice  
John Jay College of Criminal Justice/The Graduate School and University Center  

Maria Haberfeld  
Professor/Chairperson  
Department of Law and Police Science  
Federal Bureau of Investigation; Study on Law Enforcement Officers Feloniously Killed in the Line of Duty, 2011-2012

Stephen Handelman  
Director, Center on Media, Crime and Justice  
The Tow Foundation; Developing Community Education and Political Awareness of the Changing Approaches to Youth Incarceration, 2011-2012

Maria Hartwig  
Associate Professor  
Department of Psychology  
University of Texas at el Paso via Federal Bureau of Investigation; Maximizing the Effects of Strategic Use of Evidence: A Test of New Tactical Components in Intelligence Interrogations, 2011-2012
David Kennedy  
**Director, Center for Crime Prevention and Control**  
Rutgers University/The Nicholson Foundation; Analyzing Violent Crime and Illicit Drug Market Problems in Newark, New Jersey, 2011-2012  
Bureau of Indian Affairs; Reducing Serious Violence in Indian Country: A Demonstration Project, 2012-2013  
Rutgers University/Victoria Foundation; Addressing Violent Crime and Overt Drug Markets in Newark, New Jersey, 2012-2013  

Silvia Mazzula  
**Assistant Professor**  
Department of Psychology  
Robert Wood Johnson Foundation President's Grant Fund/Princeton Area Community Foundation; Latina Researchers Conference: Increasing the Pipeline for Future Scholars, 2012

Jeff Mellow  
**Professor**  
Department of Criminal Justice  
Urban Institute; Transition from Jail to Community (TJC) Initiative, 2011

Kevin Nadal  
**Associate Professor**  
Department of Psychology  
Gay and Lesbian Medical Association; The Impact of Microaggressions on Lesbian, Bisexual, and Gender Nonconforming Women, 2012-2013

Nicholas Petraco  
**Associate Professor**  
Department of Science  

Jason Rauceo  
**Assistant Professor**  
Department of Science  
NIH/National Institute of General Medical Sciences; Yeast Cell Wall Damage Response Pathways, 2012-2013

Peter Romaniuk  
**Assistant Professor**  
Department of Political Science  
The Fourth Freedom Forum's Center on Global Counterterrorism Cooperation; Preventing Abuse of the Non-Profit Sector to Finance Terrorism, 2012-2013

Marilyn Rubin  
**Professor**  
Department of Public Management  
Federal Bureau of Investigation; Study on Law Enforcement Officers Feloniously Killed in the Line of Duty, 2011-2012

Shamik Sengupta  
**Assistant Professor**  
Department of Mathematics and Computer Science  
National Science Foundation; CAREER: Survivability and Self-Coexistence in the Battle of Cognitive Radio Network Societies, 2012-2017

Cathy Spatz Widom  
**Distinguished Professor**  
Department of Psychology  
NIH/Eunice Kennedy Shriver National Institute of Child Health and Human Development; Genetic, Behavioral, and Psychological Factors Linking Child Maltreatment to Health and Disease, 2011-2012  
NIH/National Institute of Mental Health; Translational Approaches to Child Neglect Research, 2011-2012  
National Institute of Justice; Thirty-Year Follow Up of the Cycle of Violence, 2012-2013

Hung En Sung  
**Professor**  
Department of Criminal Justice  

Michael Walker  
**Adjunct**  
Department of Public Management/Department of Law and Police Science  
Federal Bureau of Investigation; Study on Law Enforcement Officers Feloniously Killed in the Line of Duty, 2011-2012

Margaret Wallace  
**Associate Professor**  
Department of Science  
National Institute of Justice; Development of an Immuno-Magnetic Procedure for the Separation of Spermatozoa from Vaginal Epithelial Cells, 2012

Travis Wendel  
**Senior Research Associate and Scholar in Residence**  
Department of Anthropology  
Public Health Solutions via NYC Department of Health and Mental Hygiene; National HIV Behavioral Surveillance in Injecting Drug Users, 2012

Philip T. Yanos  
**Associate Professor**  
Department of Psychology  
Research Foundation for Mental Hygiene Inc./National Institute of Mental Health; Center to Study Recovery in Social Contexts, 2011-2012
Sarah Bartlett  
**Professor**  
*CUNY Graduate School of Journalism*  
Ford Foundation; Voices of New York Project, 2012-2014  
Revson Foundation; Ethnic and Community Media Training and Development Project, 2012-2014  
Anonymous Family Foundation; Center for Ethnic Media Program, 2011-2016  
Second Anonymous Foundation; Ethnic Media Initiative, 2012-2013

**Gregory Aizin**  
**Associate Professor**  
*Department of Physical Sciences*  
Sandia National Laboratory; Theoretical Modeling of Resonant Periodic Plasmonic Cavities, 2012

**Kate Garretson**  
**Associate Professor**  
*Department of English*  
CUNY Community College Collaborative Incentive Grant Program; Improving Teaching/Learning of ELLs: The Aural and Oral Method, 2011-2012

**Jacob Mey**  
**Assistant Professor**  
*Department of Physical Sciences*  
PSC-CUNY; Unraveling and Modeling the Growth and Paleo Environmental History of Barbadian Drowned Paleo-Reefs, 2012-2013

**Michael Weisberg**  
**Professor**  
*Department of Physical Sciences*  
The National Aeronautics and Space Administration (NASA); Petrologic-Geochemical Studies of Reduced Mineral Assemblages in Primitive Meteorites, 2012 -2015

**John Hunt**  
**Acting Director**  
*Department of Continuing Education/Center for Immigration Education and Training*  
State Department of Education; English Language and Civics Education, 2011-2012

**Scott Sternbach**  
**Lecturer**  
*Humanities Department*  
PSC-CUNY; Photography Project in Alaska’s Arctic National Wildlife Refuge, 2011-2012

**Yuri Gorokhovich**  
**Assistant Professor**  
*Department of Earth, Environmental, and Geospatial Sciences*  
National Aeronautics and Space Administration (NASA); Global Climate Change, International Food Security, and Local Sustainability: Collaborative Course Development and Sharing Among Institutions Serving Diverse and Underserved Learners, 2011-2014

**Dimitra Karabali**  
**Professor**  
*Department of Physics and Astronomy*  
National Science Foundation; RUI: Investigations on Guage Theories and Casimir Effect, 2011-2014

**Edward J. Kennelly**  
**Professor**  
*Department of Biological Sciences/Ph.D. Program in Biology*  
Lehman College/The Graduate School and University Center Hispanic Association of Colleges and Universities; The Hispanic/ Latino College Health Initiative: Assessing Smoking and Tobacco Use Among Hispanic College Students at the National Level, 2011-2012

**Robert Schneiderman**  
**Assistant Professor**  
*Department of Mathematics and Computer Sciences*  
Simons Foundation; Higher Order Intersection Invariants in Low-Dimensional Topology, 2011-2016
Thomas Philip Young  
Assistant Professor  
Department of Chemistry  
NIH/National Institute of General Medical Sciences; Solvation Directed Design of Flavonoid Derivatives for Caspase Inhibition, 2012-2016

Zhi-Liang Zheng  
Associate Professor  
Department of Biological Sciences/Ph.D. Program in Biology  
Lehman College/The Graduate School and University Center  
National Science Foundation; Collaborative Research: Genetic and Biochemical Dissection of A Plant Sulfate Transceptor, 2011-2014

Huseyin Yuce  
Associate Professor  
Department of Mathematics  
STATinMED; Use of Biological Therapy and its Effect on Major Interventions in Elderly Patients with Rheumatoid Arthritis, 2011-2012

Terrence Richard Blackman  
Assistant Professor  
Department of Mathematics  
Massachusetts Institute of Technology; Dr. Martin Luther King, Jr. Visiting Assistant Professor, 2012-2013

Jeffrey Bird  
Assistant Professor  
School of Earth and Environmental Sciences  
National Science Foundation; Collaborative Research: Linking the Chemical Structure of Black Carbon to its Biological Degradation and Transport Dynamics in a Temperate Forest Soil, 2011-2012

Stephanie Boissinot  
Associate Professor  
Department of Biology  
NIH/National Institute of General Medical Sciences; Population Genomics of LINE Retrotransposons in Vertebrates, 2012-2014

John Dennehy  
Assistant Professor  
Department of Biology  
National Science Foundation; NSF CAREER: Population Dynamics and Evolutionary Ecology of Viral Emergence, 2012-2017

Jin Fan  
Assistant Professor  
Department of Psychology  
NIH/National Institute of Mental Health; Uncertainty, Cognitive Control, and the Brain, 2012-2013

Ji Heng  
Assistant Professor  
Department of Computer Science  
SRI/Toward Human-Like Understanding in Breakthrough Operational Language Technologies (Thunderbolt), 2011-2012

Alfredo Morabia  
Professor  
Center for the Biology of Natural Systems  

Lazarus Jay Deiner  
Assistant Professor  
Department of Chemistry  
United States Air Force via UES, Inc. (Subcontract); Optimization of Solvent and Dispersant Systems, 2011-2012

Delaram Kahrobaei  
Associate Professor  
Department of Computer Science/Ph.D. Program in Mathematics  
New York City College of Technology/The Graduate School and University Center  
United States Office of Naval Research; New Approaches to Information Security Based on Group Theory, 2012-2015

Giovanni Ossola  
Assistant Professor  
Department of Physics  
National Science Foundation; Automated Computation of One-loop Scattering Amplitudes, 2011-2014

Daniel Wong  
Assistant Professor  
Department of Advertising Design and Graphic Arts; National Science Foundation via Art Boc LLC (Consulting Agreement) SBIR Phase II, 2011
Stephan Pekar  
**Associate Professor**  
**School of Earth and Environmental Sciences**  
National Science Foundation/Stanford University; Collaborative Research: An Ultra-High Resolution Holocene Climate Record from a Varved Sediment Sequence from the Adelie Coast, Antarctica (IODP Exp 318), 2011-2013  
National Science Foundation; Expedition Objective Research: Investigating Antarctic Cryosphere Changes at Wilkes Land during the Oligocene and Presumed “Stable” Icehouse World of the Late Miocene, 2011-2013

Mihaela Robila  
**Associate Professor**  
**Department of Family, Nutrition and Exercise Sciences**  
American Psychological Association; American Psychological Association Fellow, 2011

Andrew Rosenberg  
**Assistant Professor**  
**Department of Computer Science**  
National Science Foundation; RUI: Collaborative Research: CI-P Reciprosody - A Repository for Prosodically Annotated Material, 2012-2013

Luat T. Vuong  
**Assistant Professor**  
**Department of Physics**  
National Science Foundation; NSF CAREER: Towards Control of Photo-Induced Charges in Chiral Nanocomposites via Optical Spin-Orbit Interactions, 2012-2017

Zahra Zakeri  
**Professor**  
**Department of Biology**  
NIH/National Institute of Allergy and Infectious Diseases; Characterization of Flavivirus NS4A Induced Autophagy, 2012-2014

Sharon Lall-Ramnarine  
**Associate Professor**  
**Department of Chemistry**  
The City University of New York Collaborative Incentive Research Grant; High Pressure NMR Characterization of Binary Ionic Liquids Performance and Degradation for Optimization and Use in Supercapacitors, 2011-2012

Andrew Nguyen  
**Assistant Professor**  
**Department of Biological Sciences and Geology**  
The City University of New York Community College Collaborative Incentive Research Grant (C3IRG); Biological Characterization of a Streptomyces Strain Isolated from NY Soil, 2011-2012  
Albert Einstein College of Medicine/Montefiore Medical Center/United States Department of Defense Military Research and Development; The Role of Antiphospholipid Antibodies in Tumor Progression to Malignancy in Breast Cancer, 2011-2012

Julie Pigza  
**Assistant Professor**  
**Department of Chemistry**  
American Chemical Society Petroleum Research Fund; Development of Oxyallyl Silanes as Homoenolate Equivalents in the Oxidative Addition to Vinlylogous Amides, 2012-2014

Amy Traver  
**Assistant Professor**  
**Department of Social Sciences**  

Monica Trujillo  
**Associate Professor**  
**Department of Biological Sciences and Geology**  
The City University of New York Community College Collaborative Incentive Research Grant (C3IRG); Biological Characterization of a Streptomyces Strain Isolated from NY Soil, 2011-2012

Naydu Carmona  
**Assistant Professor**  
**Department of Biological Sciences and Geology**  
The City University of New York Collaborative Incentive Research Grant; Multiparous Rats: A Model for Better Aging?, 2011-2012

Nidhi Gadura  
**Assistant Professor**  
**Department of Biological Sciences and Geology**  
Copper Development Association, Inc.; Membrane Lipid Peroxidation as a Mechanism for Copper Surface-Mediated Toxicity, 2011-2012

Michel Hodge  
**Executive Director of Enrollment Management**  
**Office of Administrative Affairs**  
Port Authority New York/New Jersey; Red Tails: the Tuskegee Airmen Exhibit at York College, 2011-2013

Leslie Keiler  
**Associate Professor**  
**Department of Teacher Education**  
National Science Foundation; MSP in NYC2-A New Partnership to Transform Urban Secondary School Mathematics and Sciences Experiences, 2011-2014
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(spring submissions only)

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The City University of New York is the nation’s leading urban public university, serving more than 480,000 students at 24 colleges and institutions in New York City. The University’s institutions include 11 senior colleges, seven community colleges, the William E. Macaulay Honors College at CUNY, the Graduate School and University Center, the CUNY Graduate School of Journalism, the CUNY School of Law, the CUNY School of Professional Studies, and the CUNY School of Public Health.