

Office of Research and Sponsored Programs, Lehman College CUNY
All Funding (Non-Courtesy Accounts) From 7/1/2013 to 6/30/2014, by Purpose

Detail View

Grand Total: \$2,372,738

Principal Investigator	Agency & Title	RF Account and Award Period	Amount
Research			\$2,372,738
Marilyn Aguirre-Molina, Health Sciences	Aetna Foundation 'Toward a Greater Understanding of infant Mortality: A Structural and Environmental Scan of the Bronx'	71475-00 01 6/1/2011-1/31/2014	\$20,000
Flavia Bacarella, Art	The City University of New York: PSC-CUNY 'Research and Study of William Blake's Woodcuts'	67368-00 45 7/1/2014-6/30/2015	\$3,500
Jessica Bacon, Counseling, Leadership, Literacy and Special Education	The City University of New York: PSC-CUNY 'Understanding Special Education and Standards-Based Reform in Urban High Schools'	67197-00 45 7/1/2014-6/30/2015	\$3,500
Maryam Bamshad-Alavi, Biological Sciences	The City University of New York: PSC-CUNY 'Father's Impact in Early Life on the Development of Offspring Stress Responses and BrainMorphology in Biparental Species'	67673-00 45 7/1/2014-6/30/2015	\$5,999
Kofi Benefo, Sociology	The City University of New York: PSC-CUNY 'Communities and Ghanaian Couples' Reproductive Goals: A Multilevel Analysis'	67734-00 45 7/1/2014-6/30/2015	\$5,990
Melissa C. Brown, Art	The City University of New York: PSC-CUNY 'Stop Motion Clock 4:33'	67279-00 45 7/1/2014-6/30/2015	\$3,467
Mia Budescu, Psychology	The City University of New York: PSC-CUNY 'Stress, Social Support and Academic Outcomes among Underrepresented College Students'	67201-00 45 7/1/2014-6/30/2015	\$3,500
Claudia Case, Journalism, Communications, and Theatre	The City University of New York: PSC-CUNY 'Dance in the Desert: Iovanna Lloyd Wright and the Taliesin Festival'	67653-00 45 7/1/2014-6/30/2015	\$4,248
Hai-Ping Cheng, Biological Sciences	The City University of New York: PSC-CUNY 'The Effects of Putative Host Signals on the Stability of the Sinorhizobium Meliloti ExoR Protein'	67698-00 45 7/1/2014-6/30/2015	\$6,000
Eugene Chudnovsky, Physics and Astronomy	The City University of New York: PSC-CUNY 'Collective Spin-Phonon Relaxation in Molecular Magnets'	67057-00 45 7/1/2014-6/30/2015	\$3,500

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Eugene Chudnovsky, Physics and Astronomy	U.S. Department of Energy 'Dynamics of the Magnetic Flux in Superconductors'	47991-00 18 4/15/2014-4/14/2015	\$240,000
David Claman, Music	The City University of New York: PSC-CUNY 'Art Song Compositions for South Asian and Western Musicians'	67309-00 45 7/1/2014-6/30/2015	\$3,500
Alexandra Collier, Languages & Literatures	The City University of New York: PSC-CUNY 'Valeria Miani's Amorosa Speranza: A Noblewoman's Experimentation with Pastoral Drama'	67105-00 45 7/1/2014-6/30/2015	\$3,500
Eric Delson, Anthropology	CUNY Collaborative 'Matching Funds: NSF IGERT: 40A66-00-01'	80208-01 11 7/1/2010-6/30/2015	\$30,000
Susan Dumais, Sociology	The City University of New York: PSC-CUNY 'First Generation College Students' Access, Persistence, and Outcomes:A Comparison of Two Cohorts'	67515-00 45 7/1/2014-6/30/2015	\$4,298
Evelyn Duran-Urrea, Languages & Literatures	The City University of New York: PSC-CUNY 'Assessment and Placement of Heritage and Second Language Learners of Spanish at the College Level'	67675-00 45 7/1/2014-6/30/2015	\$4,248
Amin Erfani, Languages & Literatures	The City University of New York: PSC-CUNY 'Performance in Translation'	67093-00 45 7/1/2014-6/30/2015	\$3,500
Danna Ethan, Health Sciences	The City University of New York: PSC-CUNY 'A Proposal to Assess Distracted Biking Behaviors in New York City'	67680-00 45 7/1/2014-6/30/2015	\$5,999
Michael Ferraro, Art with Jennifer Poggiali, Library	Institute of Museum and Library Services 'Animated Information Literacy Advocate'	49199-00 01 10/1/2013-9/30/2014	\$25,000
Michael Ferraro, Art	The City University of New York: PSC-CUNY 'Two-2'	67380-00 45 7/1/2014-6/30/2015	\$3,410
Licia Fiol-Matta, Latin American & Puerto Rican Studies	The City University of New York: PSC-CUNY 'Singularities and Collectivities: Essays on Cuban Aesthetics'	67289-00 45 7/1/2014-6/30/2015	\$3,484
Alyshia Galvez, Latin American & Puerto Rican Studies	The City University of New York: PSC-CUNY 'Eating NAFTA: The Impact of Trade Policy on Food Practices and Health in mexican Communities'	67658-00 45 7/1/2014-6/30/2015	\$5,993

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Christopher Gerry, Physics and Astronomy	The City University of New York: PSC-CUNY 'Quantum Optical State Engineering'	67303-00 45 7/1/2014-6/30/2015	\$3,500
David Gillison, Art	The City University of New York: PSC-CUNY 'Birds of Paradise as Cultural Artifacts: Arresting the Decline of an Unique Genera through Photography and Documentation'	67263-00 45 7/1/2014-6/30/2015	\$3,161
Mira Goral, Speech-Language-Hearing Sciences	National Institutes of Health 'Efficacy of Language Treatment in Monolingual and Bilingual Chronic Aphasia'	41604-00 05 9/1/2013-8/31/2014	\$309,747
Yuri Gorokhovich, Earth, Environmental, and Geospatial Sciences	New York State Water Resources Institute at Cornell University 'The Effect of Climate Change on the Unconfined Aquifers of Long Island, New York'	71582-00 01 3/1/2014-2/28/2015	\$10,000
Yuri Gorokhovich, Earth, Environmental, and Geospatial Sciences	The City University of New York: PSC-CUNY 'New Chronological Constraints on the Lower Hudson Valley Deglaciation Period'	67156-00 45 7/1/2014-6/30/2015	\$2,900
Amanda Gulla, Middle and High School Education	The City University of New York: PSC-CUNY 'Writing Across the Curriculum for Secondary English Language Learners: Creating a Model of Effective Instruction and Sustainable Professional Development'	66838-00 44 7/1/2014-6/30/2015	\$11,867
Michael Handel, Mathematics and Computer Science	National Science Foundation 'Geometric Group Theory and Surface Dynamics'	40D65-00 01 7/1/2013-8/31/2016	\$185,382
Andrei Jitianu, Chemistry	National Science Foundation 'Materials World Network, SusChEM: Hybrid Sol-Gel Route to Chromate-free Anticorrosive Coatings'	40D93-00 01 4/1/2014-3/31/2017	\$604,971
Andrei Jitianu, Chemistry	The City University of New York: PSC-CUNY 'A New Approach in Manufacturing of Thin Film Lithium-Ion Microba'	67236-00 45 7/1/2014-6/30/2015	\$3,499
Glen Johnson, Health Sciences	New York State Department of Health 'Community Needs Assesment for Adolescent Pregnancy Prevention Programs'	71579-00 01 7/1/2013-6/30/2014	\$24,995
Matthew Johnson, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Algorithms for Secluded Paths'	67665-00 45 7/1/2014-6/30/2015	\$5,999

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Sharon Jordan, Art	The City University of New York: PSC-CUNY 'The Rhythm of Weimer: American Jazz and German Art in the 1920s'	67255-00 45 7/1/2014-6/30/2015	\$3,500
Linda Keen, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Research in Kleinian Groups and Complex Dynamics'	67260-00 45 7/1/2014-6/30/2015	\$3,300
Edward J. Kennelly, Biological Sciences	American Society of Pharmacognosy Foundation 'ASP Newsletter'	71128-00 01 4/1/2006-6/30/2014	\$24,978
Thomas Kurtzman, Chemistry	National Institutes of Health 'Solvation Directed Design of Flavonoid Derivatives for Caspase Inhibition'	41806-00 03 2/1/2014-1/31/2015	\$114,403
Thomas Kurtzman, Chemistry	University of San Diego 'Accounting for Water Structure and Thermodynamics in Computer Aided Drug Design'	71563-00 02 5/1/2014-4/30/2015	\$118,269
Anna Luerssen, Psychology	The City University of New York: PSC-CUNY 'Self-Esteem and Emotional Responses to Compliments from Romantic Partners'	67139-00 45 7/1/2014-6/30/2015	\$3,469
Elia Machado, Earth, Environmental, and Geospatial Sciences	The City University of New York: PSC-CUNY 'Assessing the Potential Effect of Climate and Population Change on the Distribution of Dengue Fever in Mexico'	67237-00 45 7/1/2014-6/30/2015	\$3,445
Danielle Magaldi-Dopman, Specialized Services In Education	The City University of New York: PSC-CUNY 'Knowing and Growing: Non-Cognitive Skills in Urban Education'	67338-00 45 7/1/2014-6/30/2015	\$3,500
Wingyun Mak, Psychology	The City University of New York: PSC-CUNY 'Purpose in Life in Dementia'	67308-00 45 7/1/2014-6/30/2015	\$3,499
Prabodhika Mallikaratchy, Chemistry	National Institutes of Health 'Antibody Guided Cell-SELEX Technology'	41851-00 02 4/1/2014-3/31/2015	\$108,325
Susan Markens, Sociology	The City University of New York: PSC-CUNY 'Risky Business: Genetic Counselors and the Geneticization of Health & Illness'	67603-00 45 7/1/2014-6/30/2015	\$4,848
Andrew Maroko, Health Sciences	The City University of New York: PSC-CUNY 'Using Risk Terrain Modeling to Examine the Spatial Variability of Mortality in New York City'	67692-00 45 7/1/2014-6/30/2015	\$5,806

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Anne Marie Marshall, Early Childhood & Childhood Education	The City University of New York: PSC-CUNY 'Learning Squared: Learning About Learning to Teach Mathematics'	67857-00 45 7/1/2014-6/30/2015	\$11,642
Cameron McNeil, Anthropology	HERBERT H. LEHMAN COLLEGE 'Investigating Ancient Maya Vessel Residues from Copan'	78330-00 01 7/1/2013-6/30/2014	\$4,192
Cameron McNeil, Anthropology	The City University of New York: PSC-CUNY 'Uncovering the Secrets of Pollen in Ritual and Environmental Contexts of the Ancient Maya'	67751-00 45 7/1/2014-6/30/2015	\$4,248
Shehzad Nadeem, Sociology	The City University of New York: PSC-CUNY 'Bourgeois Bodies: How Yoga Was Made Modern and Middle Class'	67554-00 45 7/1/2014-6/30/2015	\$4,248
Matthew O'Dowd, Physics and Astronomy	Space Telescope Science Institute, AURA 'Quasar Accretion Disks: Is this Standard Model Valid?'	71546-00 01 12/1/2012-11/30/2015	\$39,640
Victor Pan, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Advancing Matrix and Polynomial Computations'	67699-00 45 7/1/2014-6/30/2015	\$5,462
Stanley A. Renshon, Political Science	Center for Immigration Studies 'American National Identity and the Dilemmas of Diversity'	71050-00 03 7/1/2012-6/30/2013	\$5,800
Stanley A. Renshon, Political Science	Center for Immigration Studies 'American National Identity and the Dilemmas of Diversity'	71050-00 04 7/1/2013-6/30/2014	\$0
Stephanie Rupp, Anthropology	The City University of New York: PSC-CUNY 'Underlying Power: Energy Infrastructure and Inequality in New York'	67664-00 45 7/1/2014-6/30/2015	\$4,248
Renuka Sankaran, Biological Sciences	The City University of New York: PSC-CUNY 'Influence of Zinc Fertilization on Cadmium Accumulation and Bioaccessibility in Rice'	67372-00 45 7/1/2014-6/30/2015	\$3,500
Renuka Sankaran, Biological Sciences	University of Montana 'Understanding Cadmium Transport and Accumulation in Wheat'	71443-00 01 7/1/2011-12/31/2016	\$14,000
Moira Sauane, Biological Sciences	The City University of New York: PSC-CUNY 'Designing New Therapies Based on the Anti-Cancer Activity of Interleukin 24'	67384-00 45 7/1/2014-6/30/2015	\$3,447

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Robert Schneiderman, Mathematics and Computer Science with Nancy Griffeth, Mathematics and Computer Science, Michael Handel, Mathematics and Computer Science, Katherine St. John, Mathematics and Computer Science	National Science Foundation 'S-STEM: Lehman College Mentoring and Scholarship Program'	40B33-00 01 9/1/2011-8/31/2014	\$20,000
Robert Schneiderman, Mathematics and Computer Science	Simons Foundation 'Higher-order Intersection Invariants in Low-dimensional Topology'	71426-00 01 7/1/2011-8/31/2016	\$7,001
Bradley Schoenfeld, Health Sciences	Dymatize Nutrition 'Does Hypertrophy-type Resistance Training Promote Greater Muscle Growth than Strength-type Training'	71565-00 01 9/1/2013-5/30/2014	\$9,800
Bradley Schoenfeld, Health Sciences	Dymatize Nutrition 'Muscular Adaptations Following Low Versus High Load Resistance Training in Well-Trained Men'	71581-00 01 3/23/2014-2/28/2015	\$7,000
Bradley Schoenfeld, Health Sciences	The City University of New York: PSC-CUNY 'Muscular Adaptations in Volume Equated Split-Body Versus Total-Body Resistance Training Routines'	67496-00 45 7/1/2014-6/30/2015	\$5,000
David Schwittek, Art	The City University of New York: PSC-CUNY 'Documenting the Ceremonial Music, Dance, and Dress of Highlanders at the Goroka Show in Papua New Guinea'	67254-00 45 7/1/2014-6/30/2015	\$3,400
Christina Sormani, Mathematics and Computer Science	National Science Foundation 'Application of the Convergence of Riemannian Manifolds to General Relativity'	40D56-00 01 9/1/2013-8/31/2016	\$116,000
Christina Sormani, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Applications of Intrinsic Flat Convergence to General Relativity'	67539-00 45 7/1/2014-6/30/2015	\$4,248
Naomi Spence, Sociology	The City University of New York: PSC-CUNY 'Culture or Structure? Key Influences on Latinas' Attitudes about Fertility and Family Size'	67640-00 45 7/1/2014-6/30/2015	\$5,793
Robyn Spencer, History	The City University of New York: PSC-CUNY 'To Build the World Anew: Black Liberation Politics and the Movement Against the Vietnam War'	67277-00 45 7/1/2014-6/30/2015	\$3,500
Danielle Tegeder, Art	The City University of New York: PSC-CUNY 'Systems on the Move: Post-Utopian Painting'	67294-00 45 7/1/2014-6/30/2015	\$3,496

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Amanda Wunder, History	The City University of New York: PSC-CUNY 'Golden-Age Seville: Artistic Collaborations in a Century of Crisis'	67205-00 45 7/1/2014-6/30/2015	\$3,500
Thomas Young, Chemistry	National Institutes of Health 'Solvation Directed Design of Flavonoid Derivatives for Caspase Inhibition (SC3)'	41806-00 02 2/1/2013-1/31/2014	\$7,417
Thomas Young, Chemistry	University of San Diego 'Accounting for Water Structure and Thermodynamics in Computer Aided Drug Design'	71563-00 01 9/1/2013-4/30/2014	\$120,160