

Office of Research and Sponsored Programs, Lehman College CUNY
All Funding (Non-Courtesy Accounts) From 7/1/2007 to 6/30/2008, by Purpose

Weekly Report View

Grand Total: \$3,432,878

Principal Investigator	Agency & Title	Amount
Research		\$3,432,878
David Badillo, Bronx Institute	The City University of New York: PSC-CUNY 'The Evolution of Latino Civil Rights in Transnational Context'	\$3,600
Maryam Bamshad-Alavi, Biological Sciences	The City University of New York: PSC-CUNY 'Neurobiology of Paternal Bonding in Monogamous Voles'	\$2,400
Diana Battipaglia, Music	The City University of New York: PSC-CUNY 'Recording Franz Mittler's Four Songs on Poems by Hermann Hesse'	\$3,000
John Belardo, Art	The City University of New York: PSC-CUNY 'Fabric and the Figure - Formal and Contextual Relationships'	\$3,000
Christopher Bonastia, Sociology and Social Work	National Endowment for the Humanities 'Five Years Without Public Schools: Explaining the Stalemate in Prince Edward County, 1959-1964'	\$50,400
Christopher Bonastia, Sociology and Social Work	The City University of New York: PSC-CUNY 'Five Years without Public Schools: Prince Edward County's Battle Over School Desegregation, 1959-19'	\$4,655
Luisa Borrell, Health Sciences	National Institutes of Health 'Measuring & Documenting Disparities in Oral Health: A Practical Approach'	\$163,000
Luisa Borrell, Health Sciences	National Institutes of Health 'Measuring & Documenting Disparities in Oral Health: A Practical Approach'	\$161,207
Herbert R. Broderick, Art	The City University of New York: PSC-CUNY 'Moses the Scribe of G-d: lux aegyptiaca in the Illustrated Old English Hexateuch'	\$1,500
Melissa C. Brown, Art	The City University of New York: PSC-CUNY 'Dotto Lotto Zodiac'	\$2,589

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Tammy Brown, Black Studies	The City University of New York: PSC-CUNY 'West Indian Immigrants and the Discourse of Identity'	\$4,000
Salita Bryant, English	The City University of New York: PSC-CUNY 'A Dreadful Pleasure: Reading the Early American Murderer'	\$3,700
Michael Buckley, Philosophy	The City University of New York: PSC-CUNY 'The Principle of Internalized Externalities: A Defense of a Transitory Principle of Global Distributive Justice'	\$3,750
Ben Callard, Philosophy	The City University of New York: PSC-CUNY 'The Ethical and Legal Foundations of Preventive Detention'	\$3,000
Claudia Case, Journalism, Communications, and Theatre	The City University of New York: PSC-CUNY 'Making Plays: The Theatre Guild and American Theatre Practice'	\$3,990
Hai-Ping Cheng, Biological Sciences	National Institutes of Health: Minority Biomedical Research Support 'A Periplasmic Global Regulator, ExoR, for Bacterial Invasion of Host Cells'	\$122,250
Eugene Chudnovsky, Physics and Astronomy with Dimitry Garanin, Physics and Astronomy	National Science Foundation 'Theory of Nanomagnets'	\$74,000
Eugene Chudnovsky, Physics and Astronomy	The City University of New York: PSC-CUNY 'Quantum Magnetic Deflagration as a Wave of Incoherent Landau-Zener Transitions'	\$3,200
Eugene Chudnovsky, Physics and Astronomy	U.S. Department of Energy 'Dynamics of the Magnetic Flux in Superconductors'	\$49,107
Patricia Cockram, English	The City University of New York: PSC-CUNY 'Beginning Again Again: Ezra Pound and Dada'	\$2,875
Cecelia Cutler, Middle and High School Education	The City University of New York: PSC-CUNY 'The construction of identity and authenticity on the White Rapper Show'	\$2,425
Joseph Dauben, History	The City University of New York: PSC-CUNY 'Critical English Edition of Selections from the "Ten Classics of Ancient Chinese Mathematics"'	\$4,540

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Corrie Decker, Black Studies	The City University of New York: PSC-CUNY 'Schools of Sex: Educating Adolescent Girls in East Africa, 1930 - 1980'	\$3,955
Eric Delson, Anthropology with Katherine St. John, Mathematics and Computer Science	National Science Foundation 'SEI(SBE): Collaborative Research on Visualization of Evolutionary Transformation using 3D Morphometrics: African Monkeys as a Test Case'	\$12,000
Craig Demmer, Health Sciences	National Institute of Health 'Improving Care for Dying Children and their Families'	\$163,000
Craig Demmer, Health Sciences	National Institute of Health 'Improving Care for Dying Children and their Families'	\$195,922
Cassandra Dobson, Nursing	The City University of New York: PSC-CUNY 'GUIDED IMAGERY FOR PAIN MANAGEMENT BY CHILDREN WITH SICKLE CELL DISEASE AGES 6 TO 11 YEARS'	\$4,895
Licia Fiol-Matta, Latin American & Puerto Rican Studies	The City University of New York: PSC-CUNY 'The Politics of Voice: Gender and the Culture of Listening in Twentieth-Century Puerto Rico'	\$3,990
Alyshia Galvez, Latin American & Puerto Rican Studies	The City University of New York: PSC-CUNY 'From Immigrants into Citizens: Public Health Care as a Key Site for Socialization: A Comparative Case-Study'	\$4,000
Dimitry Garanin, Physics and Astronomy	The City University of New York: PSC-CUNY 'Collective spin-phonon relaxation and phonon bottleneck'	\$3,880
Michael Garral, Philosophy	The City University of New York: PSC-CUNY 'Hume and the Threat of an Overmoralized Self'	\$3,990
Carol Kachuen Gee, Library	The City University of New York: PSC-CUNY 'The Second Generation Descendants of of Yuan Shih-kai, the First President of China'	\$3,162
Christopher Gerry, Physics and Astronomy	Research Corporation 'Temporal and Spatial Resolution of Fundamental Processing and Quantum Field Theory'	\$14,122
Christopher Gerry, Physics and Astronomy	The City University of New York: PSC-CUNY 'Temporal and Spatial Resolution of Fundamental Processes in quantum Field Theory'	\$3,200

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Mira Goral, Speech-Language-Hearing Sciences	National Institutes of Health 'Language Sparring in Bilingual Aging'	\$69,726
Mira Goral, Speech-Language-Hearing Sciences	National Institutes of Health: Minority Biomedical Research Support 'Efficacy of Language Treatment in Monolingual and Bilingual Chronic Aphasia'	\$326,000
Yuri Gorokhovich, Environmental, Geographic and Geological Sciences	National Oceanographic and Atmospheric Administration 'Coastal Vulnerability to Sea Level Rise and Erosion in Northwest Alaska'	\$61,839
Yuri Gorokhovich, Environmental, Geographic and Geological Sciences	National Science Foundation: Geosciences 'Social & Environment Vulnerability in Disaster'	\$59,830
Yuri Gorokhovich, Environmental, Geographic and Geological Sciences	The City University of New York: PSC-CUNY 'Estimating ice sheet thickness during the last glacial maximum (LGM) on the western coast of Greenland'	\$5,858
Joy Greenberg, Sociology and Social Work	The City University of New York: PSC-CUNY 'Determinants of Before and After School Care Arrangements'	\$2,112
Nancy Griffeth, Mathematics and Computer Science	Cisco Systems 'A New MAC- Layer Paradigm for Mobile Ad-Hoc Networks'	\$95,000
Nancy Griffeth, Mathematics and Computer Science	National Science Foundation 'NeTS-NR: Experimental Research to Investigate Principles of Network Interoperability Testing'	\$12,000
Nancy Griffeth, Mathematics and Computer Science	Veromodo 'A Framework for Modeling and Analyzing Complex Distributed Systems'	\$15,000
Carol Gross, Early Childhood & Childhood Education	The City University of New York: PSC-CUNY 'research on preparing teachers to support young children in scientific inquiry'	\$4,475
Amanda Gulla, Middle and High School Education	The City University of New York: PSC-CUNY 'Aesthetic Education and the Scholarship of Teaching'	\$5,300

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Michael Handel, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Three problems on the outer automorphism group of the free group'	\$3,525
Tomohisa Hattori, Political Science	The City University of New York: PSC-CUNY 'The State as a Moral Agent: A Critical Realist Critique of Onora O'Neill's Argument'	\$3,990
Thomas A. Ihde, Middle and High School Education	The City University of New York: PSC-CUNY 'Linguistic Landscape and Lexical Acquisition of Irish'	\$500
Gisela Jia, Psychology	The City University of New York: PSC-CUNY 'Early Vocabulary Development of Bilingual Chinese-English Infants and Toddlers'	\$1,320
Dimitra Karabali, Physics and Astronomy	National Science Foundation 'Gauge Theories in (2+1) Dimensions and Quantum Hall Effect in Higher Dimensions'	\$20,000
Dimitra Karabali, Physics and Astronomy	The City University of New York: PSC-CUNY 'Nonperturbative aspects of planar gauge theories'	\$3,200
Linda Keen, Mathematics and Computer Science	National Science Foundation 'Dynamical Systems and Topology'	\$20,020
Linda Keen, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Research in Kleinian Groups and Complex Dynamics'	\$3,525
Angela Kelly, Middle and High School Education	The City University of New York: PSC-CUNY 'The Experiences of Underrepresented Minorities in Science-Themed Selective Urban High Schools'	\$4,548
Edward J. Kennelly, Biological Sciences	American Society of Pharmacognosy Foundation 'ASP Newsletter'	\$15,500
Edward J. Kennelly, Biological Sciences	National Institutes of Health 'DNA and Phytochemical Fingerprinting of Actaea Species'	\$161,474
Edward J. Kennelly, Biological Sciences	National Institutes of Health 'Collaborative CAM Research Development Capability Enhancement Grant at Minority-Serving Institutions (R03)'	\$72,935

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Edward J. Kennelly, Biological Sciences with Amy Keller, Biological Sciences	National Institutes of Health 'Active Antidiabetic Compounds of Dominican Medical Plant Momordica charantia'	\$27,656
Edward J. Kennelly, Biological Sciences	The City University of New York: PSC-CUNY 'Examination of Momordica in an Animal Model for the Treatment of Diabetes'	\$1,500
Dwight Kincaid, Biological Sciences	The City University of New York: PSC-CUNY 'Andean Field Calibration of a Stable Isotope Dendrochronology'	\$4,500
Adam Koranyi, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Function Theory on Symmetric Spaces'	\$3,525
Janet Kremenitzer, Early Childhood & Childhood Education	The City University of New York: PSC-CUNY 'Emotional Intelligence Training for the Preservice Teacher Candidate'	\$5,448
Nikola Lakic, Mathematics and Computer Science	National Science Foundation 'Conformal Densities in Complex Analysis'	\$128,678
Nikola Lakic, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Conformal densities, domain constants and iterated function systems'	\$3,525
Dina Le Gall, History	The City University of New York: PSC-CUNY 'Sufism in History'	\$3,990
Teresita Levy, Latin American & Puerto Rican Studies	The City University of New York: PSC-CUNY 'The Land Tenure Structure of the Tobacco Regions of Puerto Rico, 1899-1940'	\$3,500
Humberto Lizardi, Psychology	CUNY Office of Academic Affairs 'Psychosocial Functioning and Help-Seeking Behavior in Minority College Students - BRIDGE FUND'	\$15,000
Humberto Lizardi, Psychology	National Institutes of Health 'Lehman College Psychology Research Development - MRISP'	\$78,129
Cindy Lobel, History	The City University of New York: PSC-CUNY 'The Appetite of the Metropolis: Food, Eating, and Culture in Nineteenth-Century New York City'	\$1,700

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Kathleen Lopez, Latin American & Puerto Rican Studies	The City University of New York: PSC-CUNY 'The Chinese in Cuba: A Book Project'	\$3,750
Julianna Maantay, Environmental, Geographic and Geological Sciences	Albert Einstein College of Medicine 'Environmental Justice: Partnerships for Communication'	\$76,802
Julianna Maantay, Environmental, Geographic and Geological Sciences	Albert Einstein College of Medicine 'Bronx Center to Reduce and Eliminate Health Disparities'	\$62,718
Julianna Maantay, Environmental, Geographic and Geological Sciences	The City University of New York: PSC-CUNY 'The Spaces of Disease and Race: Creating a Disease Deviance Profile Index in New York City'	\$1,991
David Manier, Psychology	National Institutes of Health 'Lehman College Psychology Research Development- MRISP'	\$83,746
Susan Markens, Sociology and Social Work	The City University of New York: PSC-CUNY 'Examining Genetic Counselors' Work Practices'	\$4,522
Laurentiu Maxim, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Hodge-theoretic invariants of algebraic varieties'	\$3,525
Cheryl Merzel, Health Sciences	The City University of New York: PSC-CUNY 'Assessing Measures of Community Capacity for Health Promotion'	\$6,000
Roman Muchnik, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Boundary Representation'	\$2,960
Martin Muntzel, Biological Sciences	The City University of New York: PSC-CUNY 'Role of Arcuate Nucleus in Leptin and Insulin-Induced Sympathetic Activation'	\$2,500
Brian Murphy, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Algebraic and Numerical Matrix and Polynomial computations'	\$3,800
Matthew Nagler, Economics and Accounting	The City University of New York: PSC-CUNY 'Consumer Valuations for a Credence Good: An Hedonic Price Analysis of Black Cohosh Supplements'	\$3,990

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Melvyn Nathanson, Mathematics and Computer Science	CUNY Collaborative 'Problems in Combinatorial and Additive Number Theory'	\$10,000
Melvyn Nathanson, Mathematics and Computer Science	Number Theory Foundation 'Combinatorial and Additive Number Theory'	\$610
Melvyn Nathanson, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Additive number theory and linear forms'	\$3,525
Bertrade Ngo-Ngijol Banoum, Black Studies	The City University of New York: PSC-CUNY 'Basaa Women's Verbal Art as Social Discourse'	\$3,000
Victor Pan, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Algebraic and Numerical Algorithms for Matrix and Polynomial computations'	\$3,800
Joseph W. Rachlin, Biological Sciences	The City University of New York: PSC-CUNY 'Relationship Between Riparian Forest Fragments and Instream Faunal Community Structure'	\$4,000
Joseph W. Rachlin, Biological Sciences	Various Sources 'Biological Sciences - General Purpose'	\$915
Anne Reid, Psychology	National Institutes of Health 'Lehman College Psychology Research Development - MRISP'	\$57,609
Stanley A. Renshon, Political Science	The City University of New York: PSC-CUNY 'Helping Immigrants to Integrate into the American National Community: The Proposal for Non-citizen V'	\$3,990
Andrew Robertson, History	The City University of New York: PSC-CUNY "The Second American Republic: Participation and Party Competition, 1787-1825"	\$4,520
Marjorie Rosen, Journalism, Communications, and Theatre	The City University of New York: PSC-CUNY "Gang Activity Among the Immigrant Populations of Bentonville"	\$3,200
Rhys Rosholt, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Iterative Algorithms, Preconditioning and Aggregation for Matrix Computations'	\$3,790

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Kevin Sailor, Psychology	National Institutes of Health 'Lehman College Psychology Research Development (MRISP)'	\$148,863
Christa Salamandra, Anthropology	The City University of New York: PSC-CUNY 'Waiting for Light: Syrian Television Makers between Secularism and Islamization'	\$3,000
Victoria Sanford, Anthropology	The City University of New York: PSC-CUNY 'Morality & Survival: Child Soldiers and Displacement in Guatemala and Colombia'	\$3,990
Robert Schneider, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Photography with High Dynamic Range Imaging'	\$5,715
Robert Schneiderman, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Stable concordance, quadruple intersection invariants and Whitney towers'	\$3,525
Liat Seiger, Speech-Language-Hearing Sciences	American Speech-Language-Hearing Foundation: New Century Scholars Program 'The Effects of Phonologically Related Distractors on Phonological Processing in Children with Specific Language Impairment'	\$10,000
Charles Seplowin, Art	The City University of New York: PSC-CUNY 'Working In a New Scale'	\$4,500
Jessica Shiller, Middle and High School Education	The City University of New York: PSC-CUNY 'School Reform from the Ground Up: A Community Organization's Efforts to Improve a Poor Neighborhood and its Schools'	\$6,000
Cheryl Smith Gabig, Speech-Language-Hearing Sciences	The City University of New York: PSC-CUNY 'The identification of Teacher Discourse and Outcome Performance Measures by Children with Autism in Inclusion Classrooms'	\$5,610
Christina Sormani, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Rescaled Covering Spectrum'	\$3,525
Thomas Spear, Languages & Literatures	The City University of New York: PSC-CUNY 'Multimedia documentation for the web site, Ile en île'	\$3,866

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Robyn Spencer, History	The City University of New York: PSC-CUNY 'No Justice, No Peace: African Americans against Vietnam in the 1960s and 1970s'	\$3,680
Katherine St. John, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Understanding Phylogenetic Landscapes'	\$3,800
Zoltan Szabo, Mathematics and Computer Science	National Science Foundation 'Spectral Analysis on Riemannian Manifolds'	\$48,589
Danielle Tegeder, Art	The City University of New York: PSC-CUNY 'Xanthic Mnemonics'	\$3,990
Terry Towery, Art	The City University of New York: PSC-CUNY 'Fictional Impulses: The Exploration Photographs of Timothy Eugene O'Tower'	\$5,000
Jim Tsiamtsiouris, Speech-Language-Hearing Sciences	The City University of New York: PSC-CUNY 'Effectiveness of the Lidcombe Program for Children Who Stutter'	\$4,125
Bryan Warde, Sociology and Social Work	The City University of New York: PSC-CUNY 'The mother land: A phenomenological investigation of the life experiences of West Indians who immigrated to England between the years of 1956 and 1966.'	\$3,800
Susan Watson Turner, Journalism, Communications, and Theatre	The City University of New York: PSC-CUNY 'The Fire Inside - The story an poetry of Nikki Giovanni - Audio Production'	\$4,500
Esther Wilder, Sociology and Social Work	The City University of New York: PSC-CUNY 'Physical Disability and Academic Achievement: The Role of Biomedical and Social Barriers'	\$3,022
Eleanore Wurtzel, Biological Sciences	National Institutes of Health: Minority Biomedical Research Support 'Regulation of Provitamin a Carotenoid Biosynthesis in Maize - SCORE'	\$351,000
Zhi-Liang Zheng, Biological Sciences	National Institutes of Health: Minority Biomedical Research Support 'Dissecting ROP Small GTPase Signaling in Carbon and Nitrogen Ratio Responses'	\$108,884

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Zhi-Liang Zheng, Biological Sciences	The City University of New York: PSC-CUNY 'Regulated biosynthesis of auxin transport inhibitors by ROP2 and TDS4'	\$5,500