

Office of Research and Sponsored Programs, Lehman College CUNY
All Funding (Non-Courtesy Accounts) From 7/1/2005 to 6/30/2006, by Purpose

Detail View

Grand Total: \$4,656,560

Principal Investigator	Agency & Title	RF Account and Award Period	Amount
Research			\$4,656,560
Gabriel O. Aisemberg, Biological Sciences	National Institutes of Health 'Hox Gene Expression and Function in the Embryonic Nervous System'	41353-01 21 9/1/2005-8/31/2006	\$261,579
Flavia Bacarella, Art	The City University of New York: PSC-CUNY 'Color Woodcuts'	69079-00 37 7/1/2006-6/30/2007	\$3,000
Diana Battipaglia, Music	The City University of New York: PSC-CUNY 'Recording Franz Mittler's string quartets'	68104-00 37 7/1/2006-6/30/2007	\$4,000
John Belardo, Art	The City University of New York: PSC-CUNY 'Investigations of digital form'	68132-00 37 7/1/2006-6/30/2007	\$4,200
Christopher Bonastia, Sociology and Social Work	The City University of New York: PSC-CUNY 'Forgotten Heroes?: Flight Attendants in the Post-9/11 World'	60155-35 36 7/1/2005-6/30/2006	\$3,900
James Carney, Journalism, Communications, and Theatre	The City University of New York: PSC-CUNY 'WiFi and Hyper-Local webcasting: A construct for reinventing community media'	68205-00 37 7/1/2006-6/30/2007	\$3,850
Miguel Cervantes-Cervantes, Biological Sciences	National Institutes of Health 'Identification and Characterization fo Calcium ATPases in Wheat Aleurone Cells'	41353-15 21 9/1/2005-8/31/2006	\$51,267
Hai-Ping Cheng, Biological Sciences	The City University of New York: PSC-CUNY 'Characterization of the role of ExoR95sup7, a mutated form of Sinorhizobium melioli exoR protein'	68192-00 37 7/1/2006-6/30/2007	\$4,000
Eugene Chudnovsky, Physics and Astronomy	The City University of New York: PSC-CUNY 'Magnetic Deflagration and Detonation'	68047-00 37 7/1/2006-6/30/2007	\$2,869
Eugene Chudnovsky, Physics and Astronomy	U.S. Department of Energy 'Statics & Dynamics of the Magnetic Flux in High Temperature Superconductors'	47991-00 10 4/15/2006-4/14/2007	\$50,000

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Joseph Dauben, History	The City University of New York: PSC-CUNY 'Critical English Edition of Selections from the "Ten classics of ancient Chinese mathematics"'	68441-00 37 7/1/2006-6/30/2007	\$2,733
Margo DelliCarpini, Middle and High School Education	The City University of New York: PSC-CUNY 'Phonological Awareness and Adult Second Language Literacy Development'	60009-36 37 7/1/2006-6/30/2007	\$5,125
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'	40583-00 01 7/1/2005-6/30/2009	\$6,900
Eric Delson, Anthropology	The City University of New York: PSC-CUNY 'Biogeochemistry, taphonomy, and paleoenvironment of the Senezes Pliocene mammal site, France'	68016-00 37 7/1/2006-6/30/2007	\$990
Brian Doyle, Journalism, Communications, and Theatre	The City University of New York: PSC-CUNY 'The Opera Houses of Wisconsin'	68130-00 37 7/1/2006-6/30/2007	\$2,475
Robert Eschenauer, Specialized Services In Education	The City University of New York: PSC-CUNY 'Efficacy of interactive reflective journals to increase counselor interns' understanding of the ...'	68515-00 37 7/1/2006-6/30/2007	\$5,063
Michael Ferraro, Art	The City University of New York: PSC-CUNY 'Breach'	68263-00 37 7/1/2006-6/30/2007	\$3,500
Licia Fiol-Matta, Latin American & Puerto Rican Studies	National Endowment for the Humanities 'Remembering Cuba: Memory and Loss in Lydia Cabrera (Cuba, 1899 -Miami, 1991)'	48578-00 01 9/1/2005-6/30/2006	\$40,000
Licia Fiol-Matta, Latin American & Puerto Rican Studies	The City University of New York: PSC-CUNY 'Latin American women writers, exile, and cultural power'	68774-00 37 7/1/2006-6/30/2007	\$2,500
William Fisher, English	The City University of New York: PSC-CUNY 'Erotic "Orientations" in Early Modern English Culture'	68312-00 37 7/1/2006-6/30/2007	\$1,000
Joan Fleitas, Nursing	The City University of New York: PSC-CUNY 'The elephant in the room: issues surrounding family communication about Duchenne Muscular Dystrophy'	68274-00 37 7/1/2006-6/30/2007	\$5,000
David Fletcher, Middle and High School Education	The City University of New York: PSC-CUNY 'The School for Community Research and Learning Teacher-as-Research Project'	67703-00 36 7/1/2005-6/30/2007	\$2,900

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Keville Frederickson, Nursing	Columbia University 'Care Preferences and LifePriorities of PWA's near Death - Columbia Sub-Contract'	71040-00 01 8/1/2003-5/31/2005	\$28,750
Dimitry Garanin, Physics and Astronomy	The City University of New York: PSC-CUNY 'Collective spin-phonon relaxation and phonon bottleneck'	60006-00 37 7/1/2006-6/30/2007	\$4,735
Anthony J. Garro, Office of the Provost and Vice President for Academic Affairs	Thomas J. Watson Foundation 'Watson Faculty Support Fellowship'	70369-00 03 7/1/2005-6/30/2006	\$1,500
Christopher Gerry, Physics and Astronomy	The City University of New York: PSC-CUNY 'Phase Space methods and dynamical groups'	68406-00 37 7/1/2006-6/30/2007	\$2,869
David Gillison, Art	The City University of New York: PSC-CUNY 'Farewell to an ancient era'	68191-00 37 7/1/2006-6/30/2007	\$3,200
Jeanette Graulau, Political Science	The City University of New York: PSC-CUNY 'Empire, techniques and credit: global markets for mining technology in Latin America, 1500s-1700s'	60027-00 37 7/1/2006-6/30/2007	\$4,010
Nancy Griffeth, Mathematics and Computer Science	National Science Foundation 'NeTS-NR: Experimental Research to Investigate Principles of Network Interoperability Testing'	40549-00 01 1/1/2005-12/31/2008	\$12,000
Nancy Griffeth, Mathematics and Computer Science	Veromodo 'A Framework for Modeling and Analyzing Complex Distributed Systems'	71135-00 01 6/1/2006-8/30/2008	\$15,000
Amanda Gulla, Middle and High School Education	The City University of New York: PSC-CUNY 'Literacy practices in a vocational school: an ethnographic study'	68212-00 37 7/1/2006-6/30/2007	\$4,600
Michael Handel, Mathematics and Computer Science	National Science Foundation 'Geometric Group Theory and Surface Dynamics'	40517-00 01 7/15/2004-6/30/2007	\$36,184
Sharon Himmanen, Psychology	National Institutes of Health 'Organization of Memory in Nonhuman Primates'	41353-13 21 9/1/2005-8/31/2006	\$493,697
Thomas E. Jensen, Biological Sciences	National Institutes of Health 'A Study of Metal Sequestering and Release from Microbes'	41353-02 21 9/1/2005-8/31/2006	\$212,918

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Thomas E. Jensen, Biological Sciences	The City University of New York: PSC-CUNY 'A Study of Methods to Dismantle Polyphosphate Bodies in Various Microbes'	67246-00 36 7/1/2005-6/30/2006	\$2,000
Gisela Jia, Psychology	National Institutes of Health 'Age Difference in Second Language Acquisition'	41353-11 21 9/1/2005-8/31/2006	\$243,623
Dimitra Karabali, Physics and Astronomy	CUNY Collaborative 'Problems at the Interface of High Energy and Condensed Matter Physics'	80209-13 12 9/5/2005-9/8/2007	\$40,000
Dimitra Karabali, Physics and Astronomy	National Science Foundation 'Gauge Theories in (2+1) Dimensions and Quantum Hall Effect in Higher Dimensions'	40618-00 01 11/15/2005-10/31/2008	\$20,000
Dimitra Karabali, Physics and Astronomy	The City University of New York: PSC-CUNY 'Higher Dimensional Quantum Hall Effect and Wess-Zumino-Witten Actions'	67248-00 36 7/1/2005-6/30/2006	\$2,834
Dimitra Karabali, Physics and Astronomy	The City University of New York: PSC-CUNY 'Exploring higher dimensional quantum Hall droplets'	68347-00 37 7/1/2006-6/30/2007	\$2,868
Leon Karp, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'PSC-CUNY INSERVICE ACCOUNT'	67907-00 36 7/1/2005-8/31/2008	\$2,000
Linda Keen, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Research in Kleinian Groups and Complex Dynamics'	67098-00 36 7/1/2005-12/31/2006	\$3,096
Linda Keen, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Research in Kleinian groups and complex dynamics'	68177-00 37 7/1/2006-6/30/2007	\$2,992
Edward J. Kennelly, Biological Sciences	American Society of Pharmacognosy Foundation 'ASP Newsletter'	71128-00 01 4/1/2006-2/1/2009	\$16,071
Edward J. Kennelly, Biological Sciences	CUNY Office of Academic Affairs 'A Comparative Survey of Dominican Medicinal Plants in New York City and the Dominican Republic with an Analysis of Their Antioxidant Activity'	88888-88 88 9/1/2005-6/30/2006	\$30,508
Edward J. Kennelly, Biological Sciences	National Institutes of Health 'Antioxidant Polyphenols from Fruits of the Myrtle Family'	41441-00 05 9/17/2005-9/16/2006	\$31,732

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Edward J. Kennelly, Biological Sciences	Private Donor 'Isolation and Identification of Active Analgesic Compounds from the Green Bell Pepper (Capsicum annuum ssp.grossum'	71097-00 01 10/1/2005-6/30/2007	\$25,000
Edward J. Kennelly, Biological Sciences	U.S. Department of Agriculture 'Leveraging a Research University Partnership to Enhance Minority Students' Laboratory Skills'	49745-00 01 8/1/2005-7/31/2009	\$350,000
Jessica Klein, Sociology and Social Work	The City University of New York: PSC-CUNY 'America is From Mars:Why Some Alienated Boys Commit School Shootings--New Social'	67475-00 36 7/1/2005-6/30/2006	\$3,518
Alan Kluger, Psychology	National Institutes of Health 'Detection of Dementia in Elderly With Low Education: Motor Vs. Memory Measures'	41353-12 21 9/1/2005-8/31/2006	\$260,081
Adam Koranyi, Mathematics and Computer Science	National Science Foundation 'Cooperative Research on Homogeneous Operators'	40514-00 01 7/15/2004-6/30/2009	\$4,400
Adam Koranyi, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Function Theory on Symmetric Spaces'	67166-00 36 7/1/2005-6/30/2006	\$3,096
Adam Koranyi, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Function theory on semantic spaces'	68299-00 37 7/1/2006-6/30/2007	\$2,992
Maria Lagos, Anthropology	The City University of New York: PSC-CUNY 'Conta Para No Olvidar (To Tell So That We Don't Forget)'	67806-00 36 7/1/2005-6/30/2006	\$2,699
Nikola Lakic, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Random Holomorphic Iterations'	67702-00 36 7/1/2005-6/30/2006	\$3,096
Nikola Lakic, Mathematics and Computer Science	The City University of New York: PSC-CUNY '?'	68255-00 37 7/1/2006-6/30/2007	\$2,992
Irene Leung, Environmental, Geographic and Geological Sciences	The City University of New York: PSC-CUNY 'Microstructural and Chemical Study of Silicon Carbide in the Canyon Diablo Meteorite'	67737-00 36 7/1/2005-6/30/2006	\$2,825
Sandra Levey, Speech-Language-Hearing Sciences	The City University of New York: PSC-CUNY 'The Discrimination of Vowel Contrast by Bilingual English/Spanish Speaking College-Aged Speakers'	67240-00 36 7/1/2005-12/31/2006	\$2,100

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Humberto Lizardi, Psychology	CUNY Office of Academic Affairs 'Parenting by Mothers with Dysthymic Disorder and Current Social Functioning in their Adolescent Offspring'	66666-66 66 9/1/2005-6/30/2006	\$38,585
Humberto Lizardi, Psychology	National Institutes of Health 'Lehman College Psychology Research Development - MRISP'	41246-01 11 6/1/2006-5/31/2007	\$72,159
Humberto Lizardi, Psychology	National Institutes of Health 'Offspring of Outpatients with Dysthymic Disorder: Outcomes and Mediators of Risk.'	41353-14 21 9/1/2005-8/31/2006	\$321,759
Julianna Maantay, Environmental, Geographic and Geological Sciences	Albert Einstein College of Medicine 'Environmental Justice: Partnerships for Communication'	71114-00 01 9/19/2005-8/31/2006	\$81,000
Julianna Maantay, Environmental, Geographic and Geological Sciences	NYC Department of Parks and Recreation 'NYC Department of Parks & Recreation Collab. Summer Internship Prgm. Geographic Information System Feature ID'	57743-00 02 7/1/2005-8/31/2005	\$13,462
Julianna Maantay, Environmental, Geographic and Geological Sciences	The City University of New York: PSC-CUNY 'Who Recycles in New York City? Using GIS to Develop the REAP Index for Improved Recycling Education'	67420-00 36 7/1/2005-6/30/2006	\$3,052
Julianna Maantay, Environmental, Geographic and Geological Sciences	The City University of New York: PSC-CUNY 'Segregation and health disparities in New York City'	68237-00 37 7/1/2006-6/30/2007	\$5,200
Alissa Mallow, Sociology and Social Work	The City University of New York: PSC-CUNY 'Meta-cultural competency: teaching social work students the various layers of diversity'	60042-36 37 7/1/2006-6/30/2007	\$2,728
David Manier, Psychology	National Institutes of Health 'Lehman College Psychology Research Development- MRISP'	41246-02 11 6/1/2006-5/31/2007	\$87,255
Herminio Martinez, Bronx Institute	The City University of New York: PSC-CUNY 'Bronx Tales: New Immigrants and Urban Rebirth'	67873-00 36 7/1/2005-6/30/2006	\$3,270
Richard L. Mendelsohn, Philosophy	The City University of New York: PSC-CUNY 'The Scope of Time'	67445-00 36 7/1/2005-6/30/2006	\$2,000

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Margot Mifflin, English	The City University of New York: PSC-CUNY 'The Blue Tattoo: the true story of a Victorial savage'	68699-00 37 7/1/2006-6/30/2007	\$2,906
Martin Muntzel, Biological Sciences	National Institutes of Health 'Antihypertensive Mechanisms of Metformin'	41353-10 21 9/1/2005-8/31/2006	\$150,685
Martin Muntzel, Biological Sciences	The City University of New York: PSC-CUNY 'Role of the Brain Renin-Angiotensin System in Generating Sympathetic Nerve Activity Increases During Fructose-Induced Hypertension'	67413-00 36 7/1/2005-6/30/2006	\$2,900
Matthew Nagler, Economics and Accounting	Network, Electronic Commerce, and Telecommunications 'Adverse Network Effects, Moral Hazard, and the Case of Sport-Utility Vehicles'	71100-00 01 7/1/2005-12/31/2006	\$4,500
Melvyn Nathanson, Mathematics and Computer Science	National Security Agency 'Combinatorial and Additive Number Theory'	47132-00 01 9/16/2005-9/15/2007	\$32,982
Melvyn Nathanson, Mathematics and Computer Science	Number Theory Foundation 'Combinatorial and Additive Number Theory'	71070-00 01 5/17/2005-6/30/2008	\$3,905
Melvyn Nathanson, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Multiplication and Addition Rules for Quantum Integers'	67809-00 36 7/1/2005-12/31/2006	\$3,096
Melvyn Nathanson, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Multiplication and addition rules for quantum integers'	68720-00 37 7/1/2006-6/30/2007	\$2,992
Zelda Newman, Languages & Literatures	The City University of New York: PSC-CUNY 'The Yiddish of Satmar women and girls'	60003-36 37 7/1/2006-6/30/2007	\$3,990
Bertrade Ngo-Ngijol Banoum, Black Studies	The City University of New York: PSC-CUNY 'African Women's Verbal Art:Traditional Basaa Women's Songs as a Social Discourse'	67371-00 36 7/1/2005-6/30/2006	\$4,200
Victor Pan, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Matrix and Polynomial computations'	67297-00 36 7/1/2005-12/31/2006	\$2,805
Victor Pan, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Matrix and polynomial computations'	68291-00 37 7/1/2006-12/31/2007	\$3,176

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Yiannis Petridis, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Automorphic Forms and Distribution Laws for Discrete Subgroups'	67129-00 36 7/1/2005-12/31/2006	\$3,311
Yiannis Petridis, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Closed geodesics, spectral theory, and hyperbolic groups'	68015-00 37 7/1/2006-6/30/2007	\$2,992
Manfred Philipp, Chemistry	The City University of New York: PSC-CUNY 'Potent thrombin inhibitors: the role of P1' and P2' residues'	68307-00 37 7/1/2006-6/30/2007	\$3,700
Timothy D. Polashek, Music	The City University of New York: PSC-CUNY 'Test/Sound Music for Multimedia and Electro-Acoustic Performance'	67493-00 36 7/1/2005-6/30/2006	\$3,435
Joseph W. Rachlin, Biological Sciences	National Institutes of Health: Minority Access to Research Careers 'MARC Undergraduate (USTAR) Program at Lehman College'	41128-00 18 6/1/2006-5/31/2007	\$183,725
Joseph W. Rachlin, Biological Sciences	The City University of New York: PSC-CUNY 'Towards the Establishment of an Anadromous Herring Run in the Bronx River'	67291-00 36 7/1/2005-6/30/2006	\$3,237
Joseph W. Rachlin, Biological Sciences	The City University of New York: PSC-CUNY 'The urban stream and riparian forest interface: a pilot study as a model for improved restoration'	68464-00 37 7/1/2006-6/30/2007	\$3,275
Joseph W. Rachlin, Biological Sciences	Various Sources 'Biological Sciences - General Purpose'	71139-00 01 4/1/2006-6/30/2008	\$3,407
Joseph W. Rachlin, Biological Sciences	Wildlife Conservation Society/NOAA 'Fish Reintroduction and Monitoring - Fish Stocking'	71131-00 01 2/1/2006-11/30/2009	\$123,095
Anne Reid, Psychology	National Institutes of Health 'Lehman College Psychology Research Development - MRISP'	41246-03 11 6/1/2006-5/31/2007	\$93,132
Anne Reid, Psychology	National Institutes of Health 'Individualism, Collectivism and Attitudes Toward Seeking Mental Health Treatment'	41353-16 21 9/1/2005-8/31/2006	\$56,434
Anne Reid, Psychology	The City University of New York: PSC-CUNY 'Attitudes Toward American Culture Study'	67410-00 36 7/1/2005-6/30/2006	\$3,706

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Jose Luis Renique, History	The City University of New York: PSC-CUNY 'Will and Nation is South America: Chile and Peru in the nineteenth century'	68072-00 37 7/1/2006-6/30/2007	\$2,680
Stanley A. Renshon, Political Science	Center for Immigration Studies 'American National Identity and the Dilemmas of Diversity'	71050-00 02 7/1/2005-6/30/2009	\$10,000
Stanley A. Renshon, Political Science	The City University of New York: PSC-CUNY 'The American National Security Policy redefined? Pre-emption, prevention, and deterrence in an age of terrorism'	68018-00 37 7/1/2006-6/30/2007	\$3,990
Anne Rice, African and African American Studies	The City University of New York: PSC-CUNY 'Dangerous Memories: Lynching and the U.S. literary imagination'	60056-36 37 7/1/2006-6/30/2007	\$3,195
Andrew Robertson, History	The City University of New York: PSC-CUNY 'Designing a Web-Based Interface for Early National Voting Data Project, 1788-1824'	67416-00 36 7/1/2005-6/30/2006	\$1,909
Andrew Robertson, History	The City University of New York: PSC-CUNY 'Designing a web-based interface for early national voting data project, 1788-1824, phase three'	68294-00 37 7/1/2006-6/30/2007	\$1,232
Rhys Rosholt, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Iterative algorithms, preconditioning and aggregation for matrix computations'	68124-00 37 7/1/2006-6/30/2007	\$3,176
Maria del Carmen Saen De Casas, Languages & Literatures	The City University of New York: PSC-CUNY 'Charles V: a literary construct in his Castilian Chronicles'	60023-36 37 7/1/2006-6/30/2007	\$2,903
Kevin Sailor, Psychology	National Institutes of Health 'NIMH Minority Research Infrastructure Support Program - Lehman College Psychology Research Development'	41246-00 11 6/1/2006-5/31/2007	\$140,611
Kevin Sailor, Psychology	National Institutes of Health 'Semantic Memory Processing Deficits in Alzheimer's Disease'	41353-03 21 9/1/2005-8/31/2006	\$56,129
Christa Salamandra, Anthropology	The City University of New York: PSC-CUNY 'Television and the ethnographic endeavor: the case of Syrian drama'	68424-00 37 7/1/2006-6/30/2007	\$3,990
Victoria Sanford, Anthropology	The City University of New York: PSC-CUNY 'Morality and Survival: child soldiers and displacement in Guatemala and Colombia'	60013-36 37 7/1/2006-6/30/2007	\$2,995

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Liat Seiger, Speech-Language-Hearing Sciences	The City University of New York: PSC-CUNY 'Semantic Processing in children with specific language impairment'	60002-36 37 7/1/2006-6/30/2007	\$4,075
Charles Seplowin, Art	The City University of New York: PSC-CUNY 'Styrofoam Models and Sculpture Casting'	67483-00 36 7/1/2005-6/30/2006	\$2,661
Christina Sormani, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Length Spectra of Compact Length Spaces'	67052-00 36 7/1/2005-6/30/2006	\$3,311
Christina Sormani, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Length spectra of compact length spaces'	68012-00 37 7/1/2006-12/31/2007	\$2,992
Katherine St. John, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Visualizing Landscapes of Treespace'	67260-00 36 7/1/2005-6/30/2006	\$2,805
Katherine St. John, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Sequences and Trees'	69593-00 37 7/1/2006-6/30/2007	\$3,176
Vincent Stefan, Anthropology	The City University of New York: PSC-CUNY 'Polynesian Cranial Variation'	67494-00 36 7/1/2005-6/30/2006	\$3,422
Zoltan Szabo, Mathematics and Computer Science	National Science Foundation 'Spectral Analysis on Riemannian Manifolds'	40642-00 01 6/1/2006-5/31/2009	\$47,652
Peggy Tallier, Nursing	The City University of New York: PSC-CUNY 'Nurse Staffing Ratios and Patient Outcomes'	67452-00 36 7/1/2005-6/30/2006	\$2,208
Duane Tananbaum, History	The City University of New York: PSC-CUNY 'Herbert H. Lehman: Politician, Statesman, Humanitarian'	67266-00 36 7/1/2005-6/30/2006	\$1,150
Terry Towery, Art	The City University of New York: PSC-CUNY 'Kodaculturalism A.K.A. Pictures from a Trip'	67596-00 36 7/1/2005-6/30/2006	\$3,505
Terry Towery, Art	The City University of New York: PSC-CUNY 'The exploration photographs of Timothy Eugene O'Tower'	68391-00 37 7/1/2006-6/30/2007	\$3,105
William Tramontano, Office of the Dean of Natural and Social Sciences	National Institutes of Health 'MBRS-SCORE - Program Administration'	41353-00 21 9/1/2005-8/31/2006	\$166,312

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William Tramontano, Biological Sciences	The City University of New York: PSC-CUNY 'Acetyl Transferases and Methionine Metabolism in Root Meristems of Pisum Sativum'	67834-00 36 7/1/2005-6/30/2006	\$3,200
Susan Watson Turner, Journalism, Communications, and Theatre	The City University of New York: PSC-CUNY 'Those Who Dare to Forward Into Black Theatre'	67513-00 36 7/1/2005-6/30/2006	\$3,326
Sally Webster, Art	The City University of New York: PSC-CUNY 'Benjamin Franklin, New York City, and America's first monument'	68276-00 37 7/1/2006-6/30/2007	\$2,550
Sara Webster, Art	The City University of New York: PSC-CUNY 'Benjamin Franiklin, New York City and America's First Monument'	67017-00 36 7/1/2005-6/30/2006	\$2,800
Robert Whittaker, Journalism, Communications, and Theatre	The City University of New York: PSC-CUNY 'PSC-CUNY INSERVICE ACCOUNT'	67917-00 36 7/1/2005-6/30/2006	\$2,000
Esther Wilder, Sociology and Social Work	The City University of New York: PSC-CUNY 'Health Status, Risky Behavior and Academic Achievement'	67443-00 36 7/1/2005-6/30/2006	\$3,840
Esther Wilder, Sociology and Social Work	The City University of New York: PSC-CUNY 'An evaluation of the effectiveness of active learning in promoting quantitative literacy among students'	68160-00 37 7/1/2006-6/30/2007	\$2,723
Eleanore Wurtzel, Biological Sciences	National Institutes of Health 'Regulation of Maize Pro-Vitamin a Carotenoid Biosynthesis'	41353-04 21 9/1/2005-8/31/2006	\$251,091
Eleanore Wurtzel, Biological Sciences	The City University of New York: PSC-CUNY 'Characterizaiton of the HYD Gene Family of Maize'	67121-00 36 7/1/2005-6/30/2006	\$3,500
Zong-Guo Xia, Information Technology Resources	George Mason University 'NASA EOS Higher Education Alliance: Mobilization of NASA Data and Information through Web Svcs. And knowledge Mgmt. Technology for higher Education Teaching and Research.'	71052-00 01 2/1/2004-1/31/2009	\$14,000
Jessica Yood, English	The City University of New York: PSC-CUNY 'Public voices: WAC in an urban context'	68610-00 37 7/1/2006-6/30/2007	\$3,750
Zhi-Liang Zheng, Biological Sciences	National Institutes of Health 'MBRS-Score-program Administration'	41353-17 21 9/1/2005-8/31/2006	\$201,204

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Zhi-Liang Zheng, Biological Sciences	The City University of New York: PSC-CUNY 'A genetic approach to isolate regulatory components of carbon and sulfate nutrient responses in Arab...'	68436-00 37 7/1/2006-6/30/2007	\$4,500