

Office of Research and Sponsored Programs, Lehman College CUNY
All Funding (Non-Courtesy Accounts) From 7/1/2002 to 6/30/2003, by Purpose

Detail View

Grand Total: \$3,769,785

Principal Investigator	Agency & Title	RF Account and Award Period	Amount
Research			\$3,769,785
Gabriel O. Aisemberg, Biological Sciences with Karyl Swartz, Psychology	National Institutes of Health 'Hox Gene Expression and Function in the Embryonic Nervous System'	41353-01 18 9/1/2002-8/31/2003	\$106,653
Gabriel O. Aisemberg, Biological Sciences	The City University of New York: PSC-CUNY 'Screening of Potential Targets of Hox Genes'	65209-00 34 7/1/2003-6/30/2004	\$2,600
Maryam Bamshad-Alavi, Biological Sciences with Karyl Swartz, Psychology	National Institutes of Health 'Role of Central Vasopressin in Regulation of Paternal Behavior'	41353-05 18 9/1/2002-8/31/2003	\$212,865
Maria Bonet, Languages & Literatures	The City University of New York: PSC-CUNY 'On Language and Identity: Speech Acts Among Urban Dominican and Puerto Rican Communities.'	60024-33 34 -	\$5,000
Martin J. Burke, History	The City University of New York: PSC-CUNY 'Signs of the Cross: Protestants, Catholics and Constructions of Religious Identities in America.'	65082-00 34 7/1/2003-6/30/2004	\$3,840
Miguel Cervantes-Cervantes, Biological Sciences	The City University of New York: PSC-CUNY 'Analysis of Mitochondrial Calcium Accumulation in the Aleurone Cells of Wheat(triticum Aestivum) During Programmed Cell Death.'	65216-00 34 7/1/2003-6/30/2004	\$3,711
Hai-Ping Cheng, Biological Sciences with Karyl Swartz, Psychology	National Institutes of Health 'The Role of a Bacterial Signal Transduction System in Micro-Host Interactions'	41353-09 18 9/1/2002-8/31/2003	\$198,793
Hai-Ping Cheng, Biological Sciences	The City University of New York: PSC-CUNY 'Ammonia Regulation of Sinorhizobium Meliloti Succinoglycan Production'	65217-00 34 7/1/2003-6/30/2004	\$4,005
Eugene Chudnovsky, Physics and Astronomy	The City University of New York: PSC-CUNY 'Conservatin Laws and Quantum Coherence in Spin Tunneling'	65478-00 34 7/1/2003-6/30/2004	\$3,000
Eugene Chudnovsky, Physics and Astronomy	U.S. Department of Energy 'Statics & Dynamics of the Magnetic Flux in High Temperature Superconductors'	47991-00 07 4/15/2002-4/14/2004	\$50,000

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Patricia Cockram, English	The City University of New York: PSC-CUNY 'The French Ezra Pound'	65682-00 34 7/1/2003-6/30/2004	\$5,731
Joseph Dauben, History	The City University of New York: PSC-CUNY 'Critical English Edition of Selections from the Ten Classics of Ancient Chinese Mathematics'	65083-00 34 7/1/2003-6/30/2004	\$4,200
Eric Delson, Anthropology	The City University of New York: PSC-CUNY 'Biogeochronology, Taphonomy and Paleoenvironment of the Late Villafranchian Fossil Mammal Site of Seneze, Pliocene of France'	65509-00 34 7/1/2003-6/30/2004	\$3,293
Maria Grazia Di Paolo, Languages & Literatures	The City University of New York: PSC-CUNY 'Images of Women in Contemporary Italian Fiction'	65118-00 34 7/1/2003-6/30/2004	\$2,554
David Fisher, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Superrigidity and Cat(o) Geometry'	60004-33 34 -	\$5,500
William Fisher, English	The City University of New York: PSC-CUNY 'Home Alone: the Place of Women's Relationships in Shakespeare's As You Like It'	65047-00 34 7/1/2003-6/30/2004	\$2,500
Sharon Freedberg, Sociology and Social Work	The City University of New York: PSC-CUNY 'Relational Theory for Social Work: a New Paradigm for Practice'	65580-00 34 7/1/2003-6/30/2004	\$3,000
C. Alicia Georges, Nursing	The City University of New York: PSC-CUNY 'Lifestyle Modification Program to Decrease Risks Factors for Cardiovascular Disease in African American Women'	65581-00 34 7/1/2003-6/30/2004	\$4,321
Christopher Gerry, Physics and Astronomy	National Science Foundation 'RUI: An Investigation of Schemes for the Generation of Maximally Entangled Photonic States'	40335-00 01 7/1/2001-6/30/2004	\$20,000
Christopher Gerry, Physics and Astronomy	The City University of New York: PSC-CUNY 'Nonclassical Properties of Superpositions of Nearly Indistinguishable Coherent States: Applications to Quantum Information Processing'	65482-00 34 7/1/2003-6/30/2004	\$3,052
Serigne Gningue, Middle and High School Education	The City University of New York: PSC-CUNY 'A Study of the Relationship Between the Mathematically Promising Middle School Student's Performance on the Nys Regents Exam and the Student's Math Career in H. S.'	65557-00 34 7/1/2003-6/30/2004	\$4,265

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Elhum Haghghat, Sociology and Social Work	The City University of New York: PSC-CUNY 'School Social Capital and Student's Academic Achievement'	65653-00 34 7/1/2003-6/30/2004	\$4,276
Benjamin Halberstam, Speech-Language-Hearing Sciences	The City University of New York: PSC-CUNY 'Silent Center Vowel Perception With Synthetic Stimuli'	65669-00 34 7/1/2003-6/30/2004	\$4,654
Nicholas Hanges, Mathematics and Computer Science	National Science Foundation 'International: U.s. Brazil Cooperative Research: Impact of the Lower Order Terms on Degenerate Elliptic Operators'	40449-00 01 3/15/2003-2/29/2008	\$26,640
Tomohisa Hattori, Political Science	The City University of New York: PSC-CUNY 'Loans Or Gifts: the Political and Ethical Dimensions of Forgiving Debt'	65607-00 34 7/1/2003-6/30/2004	\$3,840
Thomas E. Jensen, Biological Sciences with Karyl Swartz, Psychology	National Institutes of Health 'A Study of Metal Sequestering and Release from Microbes'	41353-02 18 9/1/2002-8/31/2003	\$88,892
Thomas E. Jensen, Biological Sciences	The City University of New York: PSC-CUNY 'A Study of Methods to Dismantle Polyphosphate Bodies in Various Microbes'	65227-00 34 7/1/2003-6/30/2004	\$3,012
Gisela Jia, Psychology with Karyl Swartz, Psychology	National Institutes of Health 'Age Difference in Second Language Acquisition'	41353-11 18 9/1/2002-8/31/2003	\$211,880
Gisela Jia, Psychology	The City University of New York: PSC-CUNY 'Long-Term Attainment in English Lexical Morphosyntactic Proficiency of Us Immigrants'	65632-00 34 7/1/2003-6/30/2004	\$5,246
Liesl Jones, Biological Sciences with Karyl Swartz, Psychology	National Institutes of Health 'Dendritic Morphology and Thalamic Innervation in Prefrontal Schizophrenic Cortex'	41353-06 18 9/30/2002-8/31/2003	\$147,972
Dimitra Karabali, Physics and Astronomy	National Science Foundation 'Topics in Planar Physics'	40432-00 01 11/15/2002-10/31/2005	\$27,635
Dimitra Karabali, Physics and Astronomy	The City University of New York: PSC-CUNY 'Topics in Planar Physics'	65698-00 34 7/1/2003-6/30/2004	\$3,840
Linda Keen, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Research in Conformal Dynamical Systems and Kleinian Groups'	65446-00 34 7/1/2003-6/30/2004	\$3,840

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Edward J. Kennelly, Biological Sciences	American Society of Pharmacognosy Foundation 'American Society of Pharmacognosy Foundation Underduate Research'	70488-00 01 7/1/2002-6/30/2003	\$2,500
Edward J. Kennelly, Biological Sciences with Karyl Swartz, Psychology	National Institutes of Health 'Cardioprotective Agents from Tropical Fruits and Vegetables'	41353-07 18 9/30/2002-8/31/2003	\$154,124
Edward J. Kennelly, Biological Sciences with Scott Baggett, Biological Sciences	National Institutes of Health 'Cardioprotective Antioxidants from Exotic Fruits'	41404-00 03 9/1/2002-8/31/2003	\$24,849
Edward J. Kennelly, Biological Sciences with Kurt Reynertson, Biological Sciences	National Institutes of Health 'Antioxidant Polyphenols from Fruits of the Myrtle Family'	41441-00 02 9/17/2002-9/16/2003	\$29,116
Edward J. Kennelly, Biological Sciences	National Institutes of Health 'Cardioprotective Antioxidants from Caribbean Fruits'	41481-00 01 9/23/2002-8/31/2003	\$26,749
Edward J. Kennelly, Biological Sciences	Private Donor 'Natural Products Research'	72970-00 01 10/1/1999-12/31/2005	\$3,000
Dwight Kincaid, Biological Sciences with Karyl Swartz, Psychology	National Institutes of Health 'Biological Activity of Secondary Metabolites of American Mistletoe'	41353-08 18 9/30/2002-8/31/2003	\$50,587
Susan Kleiman, Nursing	The City University of New York: PSC-CUNY 'The Experiences of Nurse Practitioners Interacting With Their Patients Following the 9/11 Disaster in Relation to Their Experiences Prior to 9/11.'	65584-00 34 7/1/2003-6/30/2004	\$4,000
Alan Kluger, Psychology with Karyl Swartz, Psychology	National Institutes of Health 'Detection of Dementia in Elderly With Low Education: Motor Vs. Memory Measures'	41353-12 18 9/1/2002-8/31/2003	\$121,933
Adam Koranyi, Mathematics and Computer Science	National Science Foundation 'Function Theory on Symmetric Spaces'	40333-00 01 7/1/2001-5/31/2007	\$43,783
Adam Koranyi, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Function Theory on Symmetric Spaces'	65448-00 34 7/1/2003-6/30/2004	\$3,053
Christine Kosky, Speech-Language-Hearing Sciences	The City University of New York: PSC-CUNY 'Utilizing a Multiple Baseline Approach to Assess Oral-Motor and Articulation Treatments'	65670-00 34 7/1/2003-6/30/2004	\$3,808

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Nikola Lakic, Mathematics and Computer Science	National Science Foundation 'Infinite Dimensional Teichmuller Space and Conformal Geometry'	40404-00 01 7/1/2002-6/30/2005	\$29,328
Nikola Lakic, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Random Holomorphic Iterations and Degenerate Subdomains'	65449-00 34 7/1/2003-6/30/2004	\$4,130
Alexandria Lawrence, Early Childhood & Childhood Education	The City University of New York: PSC-CUNY 'A PDS Study: Strengthening Implementation and Assessment of Thematic, Integrated Social Studies in the Third Grade'	65560-00 34 7/1/2003-6/30/2004	\$2,300
Irene Leung, Environmental, Geographic and Geological Sciences	The City University of New York: PSC-CUNY 'Investigation of Diamond Microstructures: Twin-Lamellae, Twin-wedges and Tweed-patterns'	65259-00 34 7/1/2003-6/30/2004	\$2,450
Sandra Levey, Speech-Language-Hearing Sciences	The City University of New York: PSC-CUNY 'The Discrimination of Vowel Contrasts by Bilingual English/Spanish Speaking Children'	65671-00 34 7/1/2003-6/30/2004	\$3,807
Humberto Lizardi, Psychology	The City University of New York: PSC-CUNY 'Comparison of Pure Dysthymic Disorder, Double Depression, and Episodic Major Depressive Disorder on Social Functioning.'	65636-00 34 7/1/2003-6/30/2004	\$3,400
Julianna Maantay, Environmental, Geographic and Geological Sciences	Albert Einstein College of Medicine 'Medical Geographer Consultation Agreement'	70462-00 01 6/1/2002-8/31/2002	\$12,000
David Manier, Psychology	The City University of New York: PSC-CUNY 'Effects of Stress and Trauma on Health, Psychological Well-Being, and Psychosocial Adjustment'	65640-00 34 7/1/2003-6/30/2004	\$4,200
Richard L. Mendelsohn, Philosophy	The City University of New York: PSC-CUNY 'A.n. Prior: Temporal Worlds/Possible Worlds'	65153-00 34 7/1/2003-6/30/2004	\$3,486
Martin Muntzel, Biological Sciences with Karyl Swartz, Psychology	National Institutes of Health 'Antihypertensive Mechanisms of Metformin'	41353-10 18 9/1/2002-8/31/2003	\$156,639
Martin Muntzel, Biological Sciences	The City University of New York: PSC-CUNY 'Role of Forebrain Hypothalamic Renin-Angiotensin Nuclei in Insulin-induced Sympathetic Activation'	65234-00 34 7/1/2003-6/30/2004	\$3,800

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Melvyn Nathanson, Mathematics and Computer Science	National Security Agency 'Combinatorial Problems in Additive Number Theory'	47489-00 01 4/23/2003-4/22/2005	\$32,734
Melvyn Nathanson, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Extremal Problems in Additive Number Theory'	65693-00 34 7/1/2003-6/30/2004	\$3,053
Victor Pan, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Algebraic and Numerical Algorithms'	65393-00 34 7/1/2003-12/31/2004	\$3,297
Yiannis Petridis, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Automorphic Forms and Spectral Theory'	60007-33 34 -	\$5,000
Timothy D. Polashek, Music	The City University of New York: PSC-CUNY 'Electro-Acoustic Music: from Sounds to Constructions'	60045-33 34 -	\$5,000
Gaoyin Qian, Specialized Services In Education	The City University of New York: PSC-CUNY 'Domain Specificity and Domain Generality of Inservice Teachers' Epistemological Beliefs: Their Role in Instructional Practices in Reading'	65570-00 34 7/1/2003-6/30/2004	\$2,916
Joseph W. Rachlin, Biological Sciences	City Parks Foundation /NOAA 'Trophic Dynamics of Bronx River Estuarine Fauna'	70449-00 01 3/1/2002-3/1/2003	\$27,140
Joseph W. Rachlin, Biological Sciences	The City University of New York: PSC-CUNY 'Study and Characterization of the Estuarine Fauna of the Bronx River'	65240-00 34 7/1/2003-6/30/2004	\$3,439
Joseph W. Rachlin, Biological Sciences	Wildlife Conservation Society/NOAA 'Evaluation of Fauna & Flora of Bx. River & Prep of Comp. Field Guide Etc.'	70265-00 01 9/1/2002-6/30/2004	\$183,618
Joseph W. Rachlin, Biological Sciences	Wildlife Conservation Society/NOAA 'Fish Passage Feasibility Study'	70311-00 01 9/1/2002-9/30/2005	\$82,778
Anne Reid, Psychology	The City University of New York: PSC-CUNY 'Collectivism and Subjective Well-Being'	65645-00 34 7/1/2003-6/30/2004	\$3,400
Kevin Sailor, Psychology with Karyl Swartz, Psychology	National Institutes of Health 'Semantic Memory Processing Deficits in Alzheimer's Disease'	41353-03 18 9/1/2002-8/31/2003	\$123,582

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Kevin Sailor, Psychology	The City University of New York: PSC-CUNY 'Online Screen for Alzheimer's Disease'	65646-00 34 7/1/2003-6/30/2004	\$3,000
Robert Schneider, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Interface Needs for an Online Test for the Elderly'	65399-00 34 7/1/2003-6/30/2004	\$3,297
Heather Sloan, Environmental, Geographic and Geological Sciences	The City University of New York: PSC-CUNY 'Participation in the Sea-Going Geophysical Expedition Encens 2'	60003-33 34 -	\$5,000
Christina Sormani, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Almost Isotropy and the Friedman Model'	65462-00 34 7/1/2003-6/30/2004	\$4,135
Katherine St. John, Mathematics and Computer Science	National Science Foundation 'MRI: Parallel Computing Environment for Computational Math.'	40410-00 01 8/1/2002-7/31/2006	\$173,673
Katherine St. John, Mathematics and Computer Science	The City University of New York: PSC-CUNY 'Phylogenetic Tree Reconstruction'	65403-00 34 7/1/2003-6/30/2004	\$3,453
Vincent Stefan, Anthropology	The City University of New York: PSC-CUNY 'Investigation of the Polynesian Physique'	65523-00 34 7/1/2003-6/30/2004	\$4,256
Karyl Swartz, Psychology	National Institutes of Health 'Mbrs-Score-program Administration'	41353-00 18 9/1/2002-8/31/2003	\$500,252
Karyl Swartz, Psychology	National Institutes of Health 'Organization of Memory in Nonhuman Primates'	41353-13 18 9/1/2002-8/31/2003	\$377,048
Karyl Swartz, Psychology	The City University of New York: PSC-CUNY 'Memory Organization by Rhesus Monkeys'	65297-00 34 7/1/2003-6/30/2004	\$3,000
Duane Tananbaum, History	The City University of New York: PSC-CUNY 'Congress Versus the President: from Franklin Roosevelt to George W. Bush'	65111-00 34 7/1/2003-6/30/2004	\$1,191
Terry Towery, Art	The City University of New York: PSC-CUNY 'Photograpy in the Age of Digital Reproduction: Towards a Digital Workflow'	65188-00 34 7/1/2003-6/30/2004	\$3,989

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Elin Waring, Sociology and Social Work	CUNY Collaborative 'Incarceration, Neighborhoods, and Crime'	80209-01 09 3/1/2003-2/28/2005	\$32,000
Sally Webster, Art	The City University of New York: PSC-CUNY 'The General Richard Montgomery Memorial and the Origins of the American Memorial Tradition'	65019-00 34 7/1/2003-6/30/2004	\$3,083
Scott Westrem, English	The City University of New York: PSC-CUNY 'Decoding the Mappamundi Frame'	65072-00 34 7/1/2003-6/30/2004	\$3,443
Robert Whittaker, Journalism, Communications, and Theatre	The City University of New York: PSC-CUNY 'A.I. Tolstoy, Our Tolstoy Foundation: Sources for an Historical Commentary'	65161-00 34 7/1/2003-6/30/2004	\$3,191
Esther Wilder, Sociology and Social Work	The City University of New York: PSC-CUNY 'The Social Experience of Spinal Cord Injury'	60019-33 34 -	\$4,840
Eleanore Wurtzel, Biological Sciences	CUNY Collaborative 'Cloning and Characterization'	80209-01 01 10/1/2002-10/31/2003	\$34,000
Eleanore Wurtzel, Biological Sciences with Karyl Swartz, Psychology	National Institutes of Health 'Regulation of Maize Pro-Vitamin a Carotenoid Biosynthesis'	41353-04 18 9/1/2002-8/31/2003	\$250,202
Eleanore Wurtzel, Biological Sciences	The City University of New York: PSC-CUNY 'Functional Characterization of a Cereal Carotene Isomerase.'	65208-00 34 7/1/2003-6/30/2004	\$3,103
Jessica Yood, English	The City University of New York: PSC-CUNY 'Reflection As Knowledge: a Systems Theory Approach to English Studies'	65073-00 34 7/1/2003-6/30/2004	\$4,020