

Office of Research and Sponsored Programs, Lehman College CUNY
All Funding (Non-Courtesy Accounts) From 7/1/1997 to 6/30/1998, by Purpose

Detail View

Grand Total: \$2,121,733

Principal Investigator	Agency & Title	RF Account and Award Period	Amount
Research			\$2,121,733
Gabriel O. Aisemberg, Biological Sciences	National Institutes of Health "THE ROLE OF HOMEBOX GENES IN NEURONAL DIFFERENTIATION"	41229-00 01 4/15/1998-3/31/1999	\$226,175
Gabriel O. Aisemberg, Biological Sciences with Manfred Philipp, Chemistry	National Institutes of Health "HOMEBOX GENE FUNCTION IN NERVOUS SYSTEM DEVELOPMENT"	43936-08 13 7/1/1997-6/30/1998	\$69,896
Gabriel O. Aisemberg, Biological Sciences	The City University of New York: PSC-CUNY "HOMEBOX GENE EXPRESSION AND FUNCTION IN LEECH NEURONS"	69156-00 29 7/1/1998-12/31/1999	\$5,350
Marriane Arieux, Nursing	The City University of New York: PSC-CUNY "PERCEPTIONS OF TREATMENT GOALS AND CARE OF GYNECOLOGIC SURGERY: A COMPARISON OF PATIENTS', NURSES', PHYSICIANS' AND SOCIAL WORKERS' DEPICTIONS OF ILLNESS AND TREATMENT"	69532-00 29 7/1/1998-12/31/1999	\$5,845
Flavia Bacarella, Art	The City University of New York: PSC-CUNY "A SERIES OF MULTI-PANELED PAINTINGS"	69132-00 29 7/1/1998-12/31/1999	\$2,481
Dominick Basile, Biological Sciences	Morgan Stanley "RESEARCH LABORATORY SUPPORT"	72405-00 01 1/1/1996-9/9/1999	\$6,086
Dominick Basile, Biological Sciences with Manfred Philipp, Chemistry	National Institutes of Health "CHARACTERIZATION OF AGPS RELEASED FROM PLANT CELLS INDUCED TO PROLIFERATE"	43936-04 13 7/1/1997-6/30/1998	\$16,250
Dominick Basile, Biological Sciences	The City University of New York: PSC-CUNY "CHARACTERIZATION OF ARABINO GALACTAN PROTEINS RELEASED WHEN SUPPRESSED CELL PROLIFERATION IN LEAF AND BRANCH PRIMORIDA IS DESUPPRESSED"	69188-00 29 7/1/1998-12/31/1999	\$4,035
Richard Blot, Specialized Services In Education	The City University of New York: PSC-CUNY "THE ANTHROPOLOGY OF LITERACY: POWER, TEXTUALITY AND SUBJECTIVITY IN LITERACY STUDIES"	69483-00 29 7/1/1998-12/31/1999	\$3,230

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James Bruni, Early Childhood & Childhood Education	Morgan Stanley "RESEARCH LABORATORY SUPPORT"	72405-00 01 1/1/1996-9/9/1999	\$6,086
Martin J. Burke, History	The City University of New York: PSC-CUNY "SIGNS OF THE CROSS: PROTESTANTS, CATHOLICS, AND THE CONSTRUCTION OF RELIGIOUS IDENTITIES IN AMERICA, 1750 -1920"	68627-00 29 3/1/1998-12/31/1999	\$4,200
Eugene Chudnovsky, Physics and Astronomy	The City University of New York: PSC-CUNY "PINNING OF FLUX LATTICES BY HOPPING DEFECTS"	69449-00 29 7/1/1998-12/31/1999	\$3,481
Eugene Chudnovsky, Physics and Astronomy	U.S. Department of Energy "STATICS AND DYNAMICS OF THE MAGNETIC FLUX IN HIGH TEMPERATURE SUPERCONDUCTORS"	47991-00 02 4/15/1998-4/14/1999	\$40,000
Eugene Chudnovsky, Physics and Astronomy	YBM Magnetics, Inc. "THE EFFECT OF HYDROGEN ON MAGNETIC PROPERTIES OF THE Nd-Fe-B COMPOUND"	72582-00 02 10/1/1997-9/30/1998	\$65,000
Joseph Dauben, History	The City University of New York: PSC-CUNY "CRITICAL STUDY/EDITION (SELECTIONS) OF THE "TEN CLASSICS OF ANCIENT CHINESE MATHEMATICS"	69064-00 29 7/1/1998-12/31/1999	\$4,715
Charles M. Dougherty, Chemistry with Robert Drake, Unknown	CUNY Collaborative "COMPUTERIZED ANALYSIS OF PEPTIDE LIBRARIES: A FASTER TRACK TO ENZYME INHIBITOR DISCOVERY"	91926-00 01 10/1/1997-9/30/1999	\$20,000
Louis Flam, Anthropology	The City University of New York: PSC-CUNY "THE ROLE OF FISH RESOURCES IN PREHISTORIC SUBSISTENCE PATTERNS AT GHAZI SHAH, SINDH, PAKISTAN"	69486-00 29 7/1/1998-3/31/2000	\$4,245
Keville Frederickson, Nursing	The City University of New York: PSC-CUNY "QUALITY OF LIFE AMONG CARDIAC PATIENTS"	69538-00 29 7/1/1998-12/31/1999	\$5,778
Iraj Ganjian, Chemistry	The City University of New York: PSC-CUNY "PHYTOECDYSTEROIDS FROM AJUGA SPECIES (LABIATAE)"	69345-00 29 7/1/1998-12/31/1999	\$3,549
Christopher Gerry, Physics and Astronomy	The City University of New York: PSC-CUNY "NONCLASSICAL STATES FROM COMPETITIVE NONLINEAR INTERACTIONS"	68641-00 29 4/1/1998-12/31/1999	\$6,500

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David Gillison, Art	The City University of New York: PSC-CUNY "TRANSITIONS; FINDING THE REMAINS OF A LOST CULTURE IN THE NEW GUINEA HIGHLANDS WHEN AN ART FORM IS SUPPRESSED DOES IT REAPPEAR IN ANOTHER GUISE?"	69141-00 29 7/1/1998-12/31/1999	\$4,246
Michael Handel, Mathematics and Computer Science	National Science Foundation "COMBINATORIAL GROUP THEORY AND SURFACE DYNAMICS"	40192-00 01 7/1/1998-6/30/2001	\$86,019
Anne Humphreys, English	The City University of New York: PSC-CUNY "BREAKING APART: DIVORCE AND THE BRITISH NOVEL"	69044-00 29 7/1/1998-12/31/1999	\$4,325
Thomas E. Jensen, Biological Sciences	The City University of New York: PSC-CUNY "A STUDY OF METAL REMOVAL BY WASTE WATER ORGANISMS"	69202-00 29 7/1/1998-12/31/1999	\$4,100
Gerhard Joseph, English	The City University of New York: PSC-CUNY "THE GUILTY ART OF THE COPY"	69045-00 29 7/1/1998-12/31/1999	\$2,500
Leon Karp, Mathematics and Computer Science	The City University of New York: PSC-CUNY "PROBLEMS IN SPECTRAL AND DIFFUSION THEORY ON HYPERBOLIC SPACES"	69420-00 29 7/1/1998-12/31/1999	\$3,482
Linda Keen, Mathematics and Computer Science	National Science Foundation "RESEARCH IN KLEINIAN GROUPS AND CONFORMAL DYNAMICS"	40972-00 01 6/15/1996-5/31/2000	\$24,000
Dwight Kincaid, Biological Sciences	The City University of New York: PSC-CUNY "USEFUL METABOLITES FROM AMERICAN MISTLETOE (PHORADENDRON FLAVESCENS)"	69203-00 29 7/1/1998-12/31/1999	\$4,476
Adam Koranyi, Mathematics and Computer Science	National Science Foundation 'Function Theory on Symmetric Spaces'	40190-00 01 7/1/1998-6/30/2002	\$88,067
Adam Koranyi, Mathematics and Computer Science	The City University of New York: PSC-CUNY "FUNCTION THEORY ON SYMMETRIC SPACES"	69422-00 29 7/1/1998-12/31/1999	\$3,481
Irene Leung, Environmental, Geographic and Geological Sciences	The City University of New York: PSC-CUNY "ORIGIN OF KINK BANDS IN INDIAN AND CHINESE DIAMONDS AND THEIR IMPLICATIONS"	69232-00 29 7/1/1998-12/31/1999	\$4,255

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Jane Levitt, Health Sciences	W. K. Kellogg Foundation "URBAN HEALTH FELLOWSHIP"	72664-00 01 2/1/1997-12/31/1997	\$7,439
John McDonald, Psychology with Manfred Philipp, Chemistry	National Institutes of Health "A HYPOTHESIS-ASSESSMENT MODEL OF CATEGORICAL ARGUMENT STRENGTH"	43936-01 13 7/1/1997-6/30/1998	\$84,249
Abigail McNamee, Early Childhood & Childhood Education	The City University of New York: PSC-CUNY "A STUDY OF INTEGRATED EDUCATION IN NORTHERN IRELAND"	69524-00 29 7/1/1998-5/30/2000	\$4,247
Joan Miller, Journalism, Communications, and Theatre	The City University of New York: PSC-CUNY "THE UTILIZATION OF JOAN MILLER'S DANCE PLAYERS TO DEVELOP REPERTORY AND CREATE TWO ARTS IN EDUCATION "PARTNERSHIPS" IN BRONX BASED SCHOOLS"	69120-00 29 7/1/1998-12/31/1999	\$3,975
Martin Muntzel, Biological Sciences with Manfred Philipp, Chemistry	National Institutes of Health "BRAIN MECHANISMS OF INSULIN-INDUCED HYPERTENSION"	43936-07 13 7/1/1997-6/30/1998	\$78,641
Martin Muntzel, Biological Sciences	The City University of New York: PSC-CUNY "SYMPATHETIC NEURAL MECHANISMS OF METFORMIN-INDUCED HYPOTENSION"	69207-00 29 7/1/1998-12/31/1999	\$5,869
Melvyn Nathanson, Mathematics and Computer Science	National Security Agency 'Additive and Combinatorial Number Theory'	47401-00 01 5/22/1998-5/22/1999	\$19,692
Melvyn Nathanson, Mathematics and Computer Science	The City University of New York: PSC-CUNY "NONABELIAN ADDITIVE NUMBER THEORY"	69429-00 29 7/1/1998-12/31/1999	\$3,481
Victor Pan, Mathematics and Computer Science	National Science Foundation "POLYNOMIAL AND MATRIX COMPUTATIONS"	40993-00 01 9/1/1996-8/31/1998	\$20,000
Victor Pan, Mathematics and Computer Science	The City University of New York: PSC-CUNY "POLYNOMIAL AND MATRIX COMPUTATIONS"	69363-00 29 7/1/1998-12/31/1999	\$3,633
Manfred Philipp, Chemistry	National Institutes of Health "MINORITY ACCESS TO RESEARCH CAREERS"	41128-00 10 7/1/1997-5/31/1998	\$152,238
Manfred Philipp, Chemistry	National Institutes of Health "MINORITY ACCESS TO RESEARCH CAREERS"	41128-00 11 6/1/1998-5/31/1999	\$152,978

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Manfred Philipp, Chemistry	National Institutes of Health "MINORITY BIOMEDICAL RESEARCH SUPPORT ADMINISTRATIVE"	43936-00 13 7/1/1997-6/30/1998	\$107,839
Ruby Phillips, Psychology with Karyl Swartz, Psychology	National Institutes of Health "MINORITY RESEARCH INFRASTRUCTURE SUPPORT PROGRAM"	41247-00 01 4/1/1998-3/31/1999	\$64,016
Vincent Prohaska, Psychology	CUNY Collaborative "SOME FAMILY ORIGINS OF ACADEMIC PROCRASTINATION"	91918-00 01 10/1/1997-9/30/1999	\$20,000
Vincent Prohaska, Psychology with Karyl Swartz, Psychology	National Institutes of Health "MINORITY RESEARCH INFRASTRUCTURE SUPPORT PROGRAM"	41246-02 01 4/1/1998-3/31/1999	\$68,834
Milagros Ricourt, Latin American & Puerto Rican Studies	The City University of New York: PSC-CUNY "WOMEN PEASANT MOVEMENT IN THE DOMINICAN REPUBLIC"	69317-00 29 7/1/1998-12/31/1999	\$6,414
Kevin Sailor, Psychology with Manfred Philipp, Chemistry	National Institutes of Health "AN IMPLICIT SCALING MODEL OF COMPARATIVE JUDGEMENT"	43936-02 13 7/1/1997-6/30/1998	\$90,929
Barbara C. Schroder, Middle and High School Education with Manfred Philipp, Chemistry	National Institutes of Health "NOVEL ANTIBIOTIC PROTOTYPES FROM HERBAL MEDICINES"	43936-06 13 7/1/1997-6/30/1998	\$91,126
Barbara C. Schroder, Middle and High School Education	The City University of New York: PSC-CUNY "ANTIMICROBIALS FROM NEOTROPICAL WOOD"	69217-00 29 7/1/1998-12/31/1999	\$6,000
Constance Joye Smith, Middle and High School Education	The City University of New York: PSC-CUNY "THE IMPACT OF SPECIALIZED PROGRAMS ON THE ACADEMIC SUCCESES OF LONG-TERM LIMITED ENGLISH PROFICIENT HIGH SCHOOL STUDENTS"	69530-00 29 7/1/1998-12/31/1999	\$5,074
Karyl Swartz, Psychology	National Institutes of Health "MINORITY RESEARCH INFRASTRUCTURE SUPPORT PROGRAM"	41246-00 01 4/1/1998-3/31/1999	\$100,754
Karyl Swartz, Psychology with Manfred Philipp, Chemistry	National Institutes of Health "COGNITIVE COMPONENTS OF SOCIAL PERCEPTION IN NONHUMAN PRIMATES"	43936-03 13 7/1/1997-6/30/1998	\$189,910

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Terry Towery, Art	The City University of New York: PSC-CUNY "A PROJECT FOR ARTISTS PHYSICAL COMPUTING- EXTENDING THE HUMAN COMPUTER INTERFACE BEYOND POINT AND CLICK"	69154-00 29 7/1/1998-12/31/1999	\$6,996
Valerie Washington, Early Childhood & Childhood Education	The City University of New York: PSC-CUNY "PERCEPTIONS OF TREATMENT GOALS AND CARE OF GYNECOLOGIC SURGERY: A COMPARISON OF PATIENTS', NURSES', PHYSICIANS' AND SOCIAL WORKERS' DEPICTIONS OF ILLNESS AND TREATMENT"	69532-00 29 7/1/1998-12/31/1999	\$5,845
Robert Whittaker, Journalism, Communications, and Theatre	The City University of New York: PSC-CUNY "TOLSTOY AND AMERICA: SELECTED CORRESPONDENCE"	69125-00 29 7/1/1998-12/31/1999	\$3,975
Marcie Wolfe, Institute for Literacy Studies with Anne Campos, Institute for Literacy Studies	Center for Collaborative Education "WHOLE SCHOOL INQUIRY PROJECT"	72549-00 02 1/1/1998-12/31/1998	\$11,300
Marcie Wolfe, Institute for Literacy Studies with Anne Campos, Institute for Literacy Studies	Sodus Central School District "STATE EDUCATION DEPARTMENT LONGITUDINAL EVALUATION"	72727-00 01 11/1/1997-10/31/1998	\$5,325
Eleanore Wurtzel, Biological Sciences	CUNY Collaborative "CLONING AND CHARACTERIZATION OF THE GGPPS AND LCY GENES FROM MAIZE ENDOSPERM"	91925-00 01 10/1/1997-6/30/1999	\$34,000
Eleanore Wurtzel, Biological Sciences with Manfred Philipp, Chemistry	National Institutes of Health "REGULATION OF CAROTENOID BIOSYNTHESIS IN PLANTS"	43936-05 13 7/1/1997-6/30/1998	\$31,750
Eleanore Wurtzel, Biological Sciences	The City University of New York: PSC-CUNY "CHARACTERIZATION OF A MAIZE CDNA ENCODING THE CAROTENOID BIOSYNTHETIC ENZYME, ZETACAROTENE DESATURASE"	69186-00 29 7/1/1998-12/31/1999	\$3,351