

GRANTS UPDATE

SELECTED FUNDING OPPORTUNITIES

FALL - WINTER 2020

PSC-CUNY RESEARCH AWARD PROGRAM

DUE: December 15

WEB: www.rfcuny.org

(under the Principal Investigators tab, then Explore Pre-Award Resources, then Internal Funding, PSC-CUNY Research awards)

INFORMATION AT HUNTER: Annmarie Rivera, 212 772-4020 (nrivera@hunter.cuny.edu)

ELIGIBILITY: Quoted from the guidelines: "Full-time members of the instructional staff, including Higher Education Officers (HEOs) and College Laboratory Technicians (CLTs)..."

NOT ELIGIBLE: "Faculty are not eligible to apply for receive a Traditional A or B Award for any year in which they have received or will receive external grant funding or awards of \$100,000 or more in direct costs for their research. A faculty member who is awarded such external funding after submitting an application for Traditional A or B award must withdraw his/her Traditional A or B application."

"Tenured faculty may not receive more than two PSC-CUNY awards during a consecutive three-year period, only one of which may be an Enhanced Award."

If you are not certain, consult Ms. Rivera.

FUNDING: An applicant may apply for only one grant:

Traditional A awards – up to \$3,500;

Traditional B awards - \$3,600 to \$6,000;

Enhanced Awards - \$6,500 to \$12,000.

"To be considered for funding, a proposal must involve original research or creative activities by the Principal Investigator." Please consult the guidelines for other stipulations such as eligibility and limits to applying for released time (Traditional B and Enhanced only) or summer salary.

CUNY-FUNDED PROGRAMS

A summary of CUNY-funded programs can be found at www.cuny.edu.

Choose the tab "Academics," scroll to Faculty Resources and click on Faculty Resources.

One must click on the various programs, and continue to drill down by clicking highlighted words.

EAST-WEST CENTER

POSCO VISITING FELLOWSHIPS

DUE: December 31

WRITE: Denny Roy,

Coordinator of POSCO Visiting Fellowships
East-West Center
1601 East-West Road
Honolulu, HI 96848

WEB: <https://www.eastwestcenter.org/research/visiting-fellow-programs/posco-visiting-fellowship-program>

E-MAIL: fellowships@eastwestcenter.org

The POSCO Visiting Fellowship Program is intended to promote research activities on Korean topics at the East-West Center. The Program invites outstanding scholars and policymakers to engage in policy-relevant, contemporary research on political, security, and economic issues in Northeast Asia, as they relate to Korea. In particular, the POSCO Fellowship Program is intended to generate constructive and informative research in four important areas: (1) The two Koreas and Northeast Asia; (2) Security issues for Korea and Northeast Asia; (3) Economic and social issues in South Korea; and (4) Political challenges in Korea. **FUNDING:** POSCO visiting fellows are in residence at the East-West Center for one to two months and undertake research and writing on an agreed topic. Fellows are provided with a stipend and round trip economy airfare between their home base and Honolulu. They are required to give one seminar, prepare

a high quality paper to be submitted for publication, and join in East-West Center activities. Fellows may also be asked to participate in local outreach and public diplomacy activities. Proposals for cost-shared fellowships are welcomed.

SAINT LOUIS UNIVERSITY

VATICAN FILM LIBRARY: MELLON FELLOWSHIP

DUE: March 1, June 1, October 1

WRITE: Vatican Film Library Mellon Fellowship
Vatican Film Library, Pius XII Library
Saint Louis University
3650 Lindell Boulevard
Saint Louis, MO 63108-3302

WEB: <https://www.slu.edu/library/special-collections/research-teaching/mellon-fellowships.php>

E-MAIL: vfl@slu.edu

PHONE: 314 977-3090

Short-term research fellowships are available for periods between two and eight weeks in length to support research utilizing the collections of the Vatican Film Library. Applications must demonstrate need to consult the primary source materials of the library. All topics will be considered that are served by the collections, such as: history, philosophy, theology, literature, art, science, paleography, codicology, illumination, text editing, library history, etc. **ELIGIBILITY:** Fellowships are open (regardless of nationality) to post-doctoral scholars and to doctoral candidates formally admitted to a Ph.D. program working on their dissertations. **FUNDING:** The fellowship provides the cost of air travel within the continental United States and a living allowance of \$2250 per month. Accommodation and health care are not included in the fellowship.

AMERICAN PSYCHOLOGICAL ASSOCIATION

CONGRESSIONAL FELLOWSHIP PROGRAM

DUE: January 4

WRITE: Congressional Fellowship Program
Government Relations Office
American Psychological Association
750 First Street, NE
Washington, DC 20002-4242

WEB: <https://www.apa.org/about/awards/congress-fellow>

E-MAIL: ABishop@apa.org

PHONE: 202 336-5500

The purpose of this fellowship is to provide psychologists with an invaluable public policy learning experience, to contribute to the more effective use of psychological knowledge in government and to broaden awareness about the value of psychology-government interaction among psychologists and within the federal government. Fellows spend one year working on the staff of a member of Congress or congressional committee. Activities may involve drafting legislation, conducting oversight work, assisting with congressional hearings and events, and preparing briefs and speeches. Fellows also attend a two-week orientation program on congressional and executive branch operations, which provides guidance for the congressional placement process, and participate in a yearlong seminar series on science and public policy issues. The American Association for the Advancement of Science (AAAS) administers these professional development activities for the APA fellows and for fellowssponsored by over two dozen other professional societies. **ELIGIBILITY:** An applicant must: (a) Be a psychologist, a member of APA (or applicant for membership), and a U.S. citizen; and (b) Have a doctorate in psychology (from an APA accredited doctoral program and internship, if in the area of professional psychology) or related field by the application deadline. A special exception is made for current psychology interns who may apply with certification from the director of training in their doctoral program that they have met all but the internship requirement for their doctoral degree by the application deadline. It should be noted that preference will be given to applicants with two or more years of experience following receipt of their doctorate. **FUNDING:** APA and APF will sponsor up to two congressional fellows for a one-year appointment beginning August 30, 2021. Stipends for these fellowships range from \$75,000 to \$90,000, depending upon years of post-doctoral experience. In addition, the fellowship provides reimbursement for health insurance coverage and a \$3,750 stipend for professional development and relocation expenses

during the fellowship year.

**AGENCY FOR HEALTHCARE RESEARCH
AND QUALITY**

HEALTH SERVICES RESEARCH PROJECTS

DUE: February 5, June 5

WRITE: Office of Management Services
Division of Grants Management
Agency for Healthcare Research & Quality
5600 Fishers Lane
Rockville, MD 20857

WEB: <https://grants.nih.gov/grants/guide/pa-files/PA-18-795.html>

E-MAIL: Kishena.Wadhwani@ahrq.hhs.gov

PHONE: 301 427-1556

The Research Project Grant (R01) is an award made by AHRQ to an institution/organization to support a discrete, specified health services research project. The project will be performed by the named investigator and study team. The R01 research plan proposed by the applicant institution/ organization must be related to the mission and priority research interests of AHRQ. The AHRQ mission is to produce evidence to make health care safer, higher quality, more accessible, equitable and affordable, and to work with HHS and other partners to make sure that the evidence is understood and used. AHRQ's priority areas of focus are: (a) Research to improve health care patient safety; (b) Harnessing data and technology to improve health care quality and patient outcomes and to provide a 360-degree view of the patient; and (c) Research to increase accessibility and affordability of health care by examining innovative market approaches to care delivery and financing. **FUNDING:** The total costs (direct and indirect costs) awarded to a grant under this FOA will not exceed \$400,000 in any given year for the entire project period. The scope of the proposed project should determine the project period. The maximum project period for an application submitted under this FOA is 5 years.

**CAMILLE AND HENRY DREYFUS
FOUNDATION**

**CAMILLE DREYFUS TEACHER-SCHOLAR
AWARDS PROGRAM**

DUE: February 4, nominations

WRITE: The Camille and Henry Dreyfus
Foundation, Inc.
555 Madison Avenue, 20th Floor
New York, NY 10022

WEB: <https://www.dreyfus.org/camille-dreyfus-teacher-scholar/>

E-MAIL: programs@dreyfus.org

PHONE: 212 753-1760

The Camille Dreyfus Teacher-Scholar Awards Program supports the research and teaching careers of talented young faculty in the chemical sciences. Based on institutional nominations, the program provides discretionary funding to faculty at an early stage in their careers. Criteria for selection include an independent body of scholarship attained in the early years of their appointment, and a demonstrated commitment to education, signaling the promise of continuing outstanding contributions to both research and teaching. **ELIGIBILITY:** The program is open to academic institutions in the States, Districts, and Territories of the United States of America that grant a bachelor's or higher degree in the chemical sciences, including biochemistry, materials chemistry, and chemical engineering. Nominees must hold a full-time tenure-track academic appointment, and are normally expected to have been appointed no earlier than mid-year 2015. Awardees are from Ph.D. granting departments in which scholarly research is a principal activity. Undergraduate education is an important component. **FUNDING:** The Camille Dreyfus Teacher-Scholar Awards Program provides an unrestricted research grant of \$100,000.

**ENVIRONMENTAL PROTECTION
AGENCY**

**NATIONAL PRIORITIES: EVALUATION OF
POLLUTANTS IN BIOSOLIDS**

DUE: January 5

CONTACT: Ron Josephson
Office of Research and Development
Environmental Protection Agency

WEB: <https://www.epa.gov/research-grants/national-priorities-evaluation-pollutants-biosolids>

E-MAIL: josephson.ron@epa.gov

PHONE: 202 564-7823

The U.S. Environmental Protection Agency (EPA) is seeking applications proposing research that will provide the best available science needed to support states, municipalities, and utilities in determining potential risk from pollutants found in biosolids and developing standards and policies for biosolids management. Research under this RFA is intended to address multiple treatment scales including large publicly owned treatment works and medium- to small-scale wastewater treatment facilities. **ELIGIBILITY:** This solicitation is available to public and private nonprofit institutions and public and private universities and colleges located in the United States. **FUNDING:** It is anticipated that a total of approximately \$5,992,000 will be awarded under this announcement. The EPA anticipates funding approximately four awards under this RFA. Requests for amounts in excess of a total of \$1,498,000 in federal funds, including direct and indirect costs, will not be considered. In addition, a minimum 25% non-federal cost share/match must be included. The total project period may not exceed 3 years.

**JANE COFFIN CHILDS MEMORIAL FUND
POSTDOCTORAL FELLOWSHIPS IN MEDICAL
AND RELATED SCIENCES BEARING ON CANCER**

DUE: February 1

WRITE: The Jane Coffin Childs Memorial Fund
for Medical Research
333 Cedar Street, MC0191
PO Box 208000
New Haven, CT 06520

WEB: <http://www.jccfund.org/fellowship-information>

PHONE: 203 785-4612

The Jane Coffin Childs Memorial Fund for Medical Research is dedicated to providing financial support to offer highly qualified scientists the opportunity to pursue research into the causes and origins of cancer.

ELIGIBILITY: Applicants should not have more than one year of postdoctoral experience. The Ph.D. degree must not have been conferred more than 18 months prior to the deadline date. **FUNDING:** The basic stipend is \$52,000 for the first year, \$54,000 for the second year, and \$56,000 the third year, with an additional \$1000 for each dependent child. There is no dependency allowance for a spouse. An allowance of \$2,000 a year toward the cost of the research will be made available to the laboratory sponsoring the fellow. The research allowance is not to be used for travel. The Fellow will have access to \$1,800 for travel to science meetings. In addition to the travel allowance the Fund provides a travel award for the Fellow and their family to travel to the sponsoring laboratory.

**JAMES MCKEEN CATTELL FUND
SUPPLEMENTAL SABBATICAL AWARDS FOR
PSYCHOLOGISTS**

DUE: January 15

WRITE: Christina L. Williams, Ph.D.
James McKeen Cattell Fund
Dept. of Psychology & Neuroscience
572 Research Dr - Box 91050, Duke Univ.
Durham, NC 27708

WEB: <http://www.cattell.duke.edu/>

E-MAIL: williams@psych.duke.edu

FAX: 919 660-5798

For over half a century, the James McKeen Cattell Fund has provided support for the science and the application of psychology. The Fund offers a program of supplementary sabbatical awards ("James McKeen Cattell Fund Fellowships"). These awards supplement the regular sabbatical allowance provided by the recipients' home institutions, to allow an extension of leave-time from one to two semesters. **ELIGIBILITY:** James McKeen Cattell Fund awards are available to psychologists who are faculty members at colleges and universities in the United States and Canada, and

are eligible, according to the regulations of their own institutions, for a sabbatical leave or its equivalent. Candidates are eligible for a Cattell Award if they are currently tenured or will have formal University or College confirmation that they will be tenured by the January 15 submission deadline. Candidates are eligible for a Cattell Award if they have not had a leave with pay for the 5 years preceding the requested sabbatical leave (medical or pregnancy leaves are considered exceptions). To be eligible for this year's awards, candidates must begin their sabbatical after July 1, 2021, and must not be on sabbatical at any time during the Academic Year 2020-2021. **FUNDING:** The maximum award is limited to the lesser of (1) half the recipient's salary for the academic year, (2) an amount less than half salary that will bring the total of the university allowance plus the award up to the individual's normal academic-year salary, or (3) a ceiling of \$40,000.

NATIONAL ENDOWMENT FOR THE HUMANITIES

SUMMER SEMINARS AND INSTITUTES FOR HIGHER EDUCATION FACULTY

DUE: February 11

WRITE: National Endowment for the Humanities
Division of Education Programs
400 7th Street, SW
Washington, DC 20506

WEB: <https://www.neh.gov/program/summer-seminars-and-institutes-higher-education-faculty>

E-MAIL: sem-inst@neh.gov

PHONE: 202 606-2324

NEH Summer Seminars and Institutes for Higher Education Faculty provide higher education faculty across the nation the opportunity to broaden and deepen their engagement with the humanities. The one- to four-week professional development programs allow participants to explore recent developments in scholarship, teaching, and/or curriculum through study of a variety of humanities topics. Summer Seminars and Institutes for Higher Education Faculty should: (1) focus on the study and teaching of significant texts and other resources; (2) provide models of excellent scholarship

and teaching; (3) contribute to the intellectual growth of the participants; and (4) build lasting communities of inquiry and professional collaboration. **ELIGIBILITY:** Any U.S. nonprofit organization with 501(c)(3) status is eligible, as are state and local governmental agencies and federally recognized Indian tribal governments. Eligible organizations include institutions of higher education. **FUNDING:** \$1.8 million was anticipated for last year's funding, with estimates of up to 8 grants at up to \$235,000 each.

NATIONAL RESEARCH COUNCIL RESEARCH ASSOCIATESHIP PROGRAMS (RAP)

DUE: February 1, May 1, August 1, November 1

WRITE: Research Associateship Programs
The National Academies
500 Fifth Street, NW
Washington, DC 20001

WEB: <http://sites.nationalacademies.org/pga/rap/>

E-MAIL: rap@nas.edu

PHONE: 202 334-2760

The National Academies of Sciences, Engineering, and Medicine administers competitive postdoctoral and senior research awards on behalf of U.S. federal research agencies and affiliated institutions with facilities at over 100 locations throughout the U.S. and abroad. Awardees have the opportunity to: (a) conduct independent research in an area compatible with the interests of the sponsoring laboratory; (b) devote full-time effort to research and publication; (c) access the excellent and often unique facilities of the federal research enterprise; and (d) collaborate with leading scientists and engineers at the sponsoring laboratories. **ELIGIBILITY:** Awards are available for scientists and engineers at all stages of their career. Applicants should hold, or anticipate receiving, an earned doctorate in science or engineering. Degrees from universities abroad should be equivalent in training and research experience to a degree from a U.S. institution. Many awards are open to foreign nationals as well as to U.S. citizens. **FUNDING:** NRC Research Associates receive annual stipends ranging from \$45,000 to \$80,000 for recent doctoral recipients and are proportionally higher for Senior Associates. In addition, the NRC Research Associateship Programs

provide health insurance, relocation benefits, and an allowance for professional travel. The host laboratory provides research facilities, equipment and funding for supplies to support the Associate's research.

**SOCIETY FOR RESEARCH IN CHILD
DEVELOPMENT**

FEDERAL POLICY FELLOWSHIP PROGRAM

DUE: January 4

WRITE: Policy Fellowships

SRCD Office for Policy & Communications

1825 K Street N.W., Suite 325

Washington, DC 20006

WEB: <https://www.srcd.org/professional-advancement/srcd-us-policy-fellowship-programs/federal>

E-MAIL: policyfellowships@srcd.org

PHONE: 202 800-0666

This program offers two types of federal fellowships: Congressional and Executive Branch. Both fellowships provide opportunities for researchers to come to Washington, D.C. to learn about policy development, implementation and evaluation and to use developmental science outside of the academic setting to inform public policy. The goals of the Federal Fellowship Program are: (1) To contribute to the effective use of scientific knowledge about child development in the formation, implementation, and evaluation of public policy; (2) To educate the scientific community about the development of public policy; and (3) To establish a more effective liaison between developmental scientists and the federal policy-making mechanisms. **ELIGIBILITY:** These fellowships are open to individuals with a doctorate from any discipline relevant to child development. **FUNDING:** Stipends for fellows follow the federal government pay scale, taking into consideration previous experience and salary. An allocation for purchase of health insurance is provided with the amount depending upon number of family members covered. SRCD provides fellows with an allowance of up to \$1,300 for moving expenses if they moved 50 or more miles.

SCHOOL OF ARTS & SCIENCES

ANTHROPOLOGY

ANDREA BADEN & AMANDA MANCINI

Assessing the Influence of Habitat Quality on Forest Recolonization by Ruffed Lemurs in Ranomafana National Park

Global Wildlife Conservation \$4,985

ANDREA BADEN & AMANDA MANCINI

Quantify the Impacts of Logging on Forest Structure Using Drone Imagery & Its Influence on Ruffed Lemur Movement

Primate Conservation, Incorporated \$14,616

CHRISTOPHER GILBERT

Collaborative Research: A Chronology & Ecological Context of Primate & Mammalian Evolution

National Science Foundation \$225,264

THOMAS MCGOVERN

Co-Production of Scientific Knowledge and the Building of Local Archeological Capacity in Greenland

National Science Foundation \$284,737

IDA SUSSER

Rethinking Social Change in Comparative Perspective

National Science Foundation \$94,090

ART & ART HISTORY

HARPER MONTGOMERY

From Craft to Concept in Latin America, 1977-1989
Dedalus Foundation

BIOLOGICAL SCIENCES

JESUS ANGULO & RODRIGO VALLES

Hunter-Weill T32 Transdisciplinary Research Training
PHS/NIH/National Heart, Lung, & Blood Institute

\$419,419

JILL BARGONETTI

MDMX, MD2 and Mutant p53 Signaling in Breast Cancer

Breast Cancer Research Foundation \$175,000

JILL BARGONETTI

Pan-Cancer Organoid Models for Live Imaging Gain-of-Function Mutant p53

Weill Cornell Medical Center/NIH \$25,000

DIANA BRATU

Characterizing P- Bodies Assembly & Coordination of mRNA Fate During Drosophila Melanogaster Oogenesis

PHS/NIH/National Institute of General Medical Sciences \$390,000

MARIA FIGUEIREDO-PEREIRA & EMILY BIRNABAUM

Deregulation of the ARC Gene in Alzheimer's Disease
Weill Cornell Medical Center/NIH

\$31,020

MITCHELL GOLDFARB

FHFs and Cardiac Electrophysiology

New York University School and Medicine/NIH-NHLBI

\$222,358

KONSTANTINOS KRAMPIS & PATRICIA CASACCIA, ASRC

Mechanism of Regulation of Progenitor Proliferation & Transformation

PHS/NIH/National Institute of Neurological Disorder & Stroke \$10,920

DIEGO LOAYZA

Ajuba, A Novel Regulator of the ATR Response in Human Cells

PHS/NIH/National Institute of General Medical Sciences \$117,000

JAYNE RAPER

Neglected Tropical Disease Research AYCO
Charitable Foundation/Jayne & Neil Charitable Fund

\$149,000

CHEMISTRY

**ADAM BRAUNSCHWEIG &
MATEUSZ MARIANSKI**

Synthetic Carbohydrate Receptors: Tools for Exploring/ Exploiting Most Complex Recognition in Biological Materials

DOD/Army Research Office \$660,000

DIXIE GOSS

Structure & Function of Plant Virus 3' RNA Translational Enhancer Elements

National Science Foundation \$49,014

DIXIE GOSS

Structure & Function of Plant Virus 3' RNA Translational Enhancer Elements

National Science Foundation \$260,015

MATEUSZ MARIANSKI

Hopping Sugars: Molecular Mechanism of Protonate Glycans Rearrangement

PHS/NIH/National Institute of General Medical Sciences \$156,000

MICHELLE NEARY

DURIP-20: Dual Source Single Crystal X-Ray Diffractometer for the Characterization of Small Molecules & Materials

DOD/AFRL Air Force Office of Scientific Research \$399,000

JENNIFER SHUSTERMAN

Development of Solid Isotope Harvesting Methods in Preparation for FRIB

U.S. Department of Energy \$179,043

BRIAN ZEGLIS

**SHENGPING ZHENG & CHUN PAN,
Mathematics & Statistics**

Novel Reagents for Rapid & Stable Thiol-Based Bioconjugations

PHS NIH/National Cancer Institute \$310,529

BRIAN ZEGLIS

Novel Transgenic Mouse Models Addressing Outstanding Translational Barriers in Antibody-Based Therapeutics

Rockefeller University/NIH \$194,220

BRIAN ZEGLIS

Pretargeted Clinical Aging of CA19.9 in Pancreatic Cancer

Memorial Sloan Kettering Cancer Center/PHS/NIH/NCI \$97,108

CLASSICAL & ORIENTAL STUDIES

DER-LIN CHAO

Flagship Student Support

Institute of International Education \$183,263

DER-LIN CHAO

Chinese Flagship Program

Institute of International Education \$375,000

DER-LIN CHAO

Overseas Flagship Chinese Capstone Program

Institute of International Education \$800,000

COMPUTER SCIENCE

SAPTARSHI DEBROY

CAREER: Anahita: A Resilient & Agile Fog Framework for Large-Scale Disaster Incidence Response

National Science Foundation \$206,371

SARAH ITA LEVITAN

Automatic Detection & Analysis of Extremist Video Content on Social Media using text, Speech, & Visual Features

Columbia University/DOD-AFOSR \$113,343

LEI XIE

Omics Data Integration & Analysis for Structure-Based Multi-Target Drug Design

PHS/NIH National Institute of General Medical Sciences \$343,028

GEOGRAPHY

SEAN AHEARN

Natural Resource Program Data Management Services: GIS, WALIS, and Steams Geodatabase
New York City Department of Environmental Protection \$387,006

ALLAN FREI

Climate Change Integrated Modeling Project
New York City Department of Environmental Protection \$605,821

WILLIAM SOLECKI

Supporting Regional Implementation of Integrated Climate Resilience: Consortium for Climate Risk in Urban N.E.
Columbia University/National Oceanic & Atmospheric Administration \$96,500

PHYSICS & ASTRONOMY

STEVEN GREENBAUM

NMR/EPR Facility
Various Sources \$2,000

STEVEN GREENBAUM

Investigation of Composite Polymer Elect
UT/Battelle \$124,000

GODFREY GUMBS

Effect of Strain & Magnetic Field on Transport, Exitonic & Plasmonic Properties of Twisted Heterostructures
DOD/AFOSR \$170,000

PSYCHOLOGY

NESHA BURGHARDT

Vulnerability & Resilience to Anorexia Nervosa: Testing a Dopamine-Based Two-Stage Model
Klarman Family Foundation Eating Disorders Research Grants \$131,061

DEMETRIA CAIN

Adolescent Medicine Trials Network for HIV/AIDS Interventions Coordinating Center – Coordinating Center
University of North Carolina – Chapel Hill/NIH \$144,656

SARIT GOLUB

Yunnan-ADARC HIV Prevention Program:
Aaron Diamond AIDS Research Center \$51,481

SARIT GOLUB

Eugene Washington PCORI Engagement Award Program
Patient-Centered Outcomes Research Institute \$98,770

SITAJI GURUNG

Adolescent Medicine Trails Network for HIV/AIDS Interventions Coordinating Center
University of North Chapel – Chapel Hill/NIH \$19,452

JONATHON RENDINA

Examining Modifiable Psychosocial Predictors of HIV Seroconversion in a Large Nationwide Cohort of High Risk Men
PHS/National Institute of Allergy & Infectious Diseases \$1,536,639

JONATHON RENDINA

Testing a Biopsychosocial Model of Minority Stress & Health for HIV-Positive Men
PHS/NIH National Institute of Mental Health \$739,033

JONATHON RENDINA

Scale It Up: Effectiveness-Implementation Research to Enhanced HIV-Related Self-Management among Youth
Florida State University/NICHHD \$980,834

JONATHON RENDINA

Adolescent Medicine Trails Network for HIV/AIDS Interventions (ATN) Coordinating Center – Modeling Core
University of North Carolina – Chapel Hill/NIH
\$26,597

JONATHON RENDINA

Examining Modifiable Psychosocial Predictors of HIV Seroconversion in a Large Nationwide Cohort of High Risk Men
PHS/National Institute of Allergy & Infectious Diseases
\$158,153

GLENN SCHAFE & NESHA BURGHARDT

BP-Endure at Hunter (Blueprint Program: Enhancing Neuroscience Diversity through Undergrad Research Education)
PHS/NIH/National Institute of Neurological Disorder & Stroke
\$612,289

TYREL STARKS

Expanding the Potential of Couples HIV Testing: Adjunct Modules to Reduce Drug Use Among Vulnerable Male Couples
PHS/National Institute of Drug Abuse
\$754,228

TYREL STARKS

Scale It Up: Effectiveness-Implementation Research to Enhanced HIV-Related Self-Management among Youth
Florida State University/NICHHD
\$689,058

OFER TCHERNICHOVSKI

Neuroengineering Brain Circuits for Complex Traits: Vocal Learning
Rockefeller University
\$19,000

SCHOOL OF EDUCATION

MATTHEW CABALLERO

New Visions Teach Residency and Pathways - Tuition
New Vision for Public Schools
\$304,016

SHERRYL GRAVES

Teacher Opportunity Corps
New York State Education Department
\$197,921

MICHAEL MIDDLETON & MATTHEW CABALLERO

Gray Principal Fellows Program
Gray Foundation
\$43,875

CURRICULUM & TEACHING

LAURA BAECHER

Professional Development
New York City Department of Education
\$2,250

PENNY SHAW & JENNIFER TUTEN

Project Happy
Fund for Social Change/FAR Fund
\$25,000

SCHOOL OF NURSING

ELIZABETH COHN

New York City Consortium for Precision Medicine
Columbia University/NIH
\$81,393

ELIZABETH COHN

Community COVID Program
Community Initiatives/NYCT
\$10,000

GAIL McCAIN

Hunter-Bellevue Nursing Fund
New York Community Trust

JIN YOUNG SEO

Breast Cancer Research & Education
New York State Department of Health
\$80,423

**SILBERMAN
SCHOOL OF SOCIAL WORK**

ROBERT ABRAMOVITZ

National Child Trauma Workforce Development Institute
HHS/Substance Abuse & Mental Health Services Administration \$600,000

MARTHA BRAGIN

Manual for Best Practice Social Work
Forestdale, Inc. \$25,000

DIANE DePANFILIS

Development, Implementation & Evaluation of Transfer of Learning Strategies for the ACS Workforce Institute (WI)
NYC Administration for Children's Services \$3,079,545

DANIEL HERMAN

Relay, CTI Training & Consultation
NYC Department of Health & Mental Hygiene \$57,500

ALEXIS KUERBIS

Adaptive Interventions for Problem Drinkers
Feinstein Institute for Medical Research/NIH-NIAAA \$57,971

GERALD MALLON

Navigators: COVID-19
Union Settlement Association, Inc. \$2,500

ANNA ORTEGA-WILLIAMS

Consultancy on Historical Trauma Recovery & Post-Traumatic Growth among Youth of Color
Common Justice \$45,702

ROGER SHERWOOD & LEORA SHUDOFSKY

Project for Return & Opportunity in Veterans Education
Robert W. Woodruff Foundation \$99,308

**SCHOOL OF
URBAN PUBLIC HEALTH**

CHARLES PLATKIN

NYC Food Initiative
New York City Council \$230,000

CHARLES PLATKIN

New York COVID-19 Impact on Food System
North Star Fund \$30,000

**CENTRO DE ESTUDIOS
PUERTORRIQUENOS**

EDWIN MELENDEZ

Puerto Rican Studies Institute
New York City Council \$797,125

EDWIN MELENDEZ

Preservation in Times of COVID
National Endowment for the Humanities \$119,978

OFFICE OF THE PRESIDENT

KRISTIN BOOTH GLEN

Develop & Pilot Supported Decision-making Models with Individuals with Intellectual & Developmental Disabilities
New York State Developmental Disabilities Council \$299,062

OFFICE OF THE PROVOST

LON KAUFMAN

Tech Talent Pipeline Residency at Hunter College
NYC Department of Small Business Services \$213,353

