

Cornell University, Office of Sponsored Programs
Awards Received in December 2024

Principal Investigator	Department	Sponsor	Project Title	OSP#	Amount
Barstow, Buz	CALS Biological & Environmental Engr	Pfizer Inc	ENGINEERED NATURAL COMPETENCE FOR RAPID PROTEIN ENGINEERING WITH VIBRIO NATRIEGENS	176766	\$100,000
Bell, Andrew	CALS Global Development	Consultative Group on International Agricultural Research	MONITORING IMPACTS FOR TECHNOLOGY ADOPTION AND PROGRAM ENGAGEMENT = MIXTAPE	175251	\$1,249,815
Bell, Andrew	CALS Global Development	United States Department of Energy (Through: BATTELLE -> Pacific Northwest National Laboratory)	SUPPORT OF THE PNNL PREPARES PROJECT	179368	\$179,362
Bezner Kerr, Rachel	CALS Global Development	McKnight Foundation	AGROECOLOGY GENDER-TRANSFORMATIVE LIVING LABS FOR CLIMATE RESILIENCE (AGILE4CLIMATE)	180996	\$143,000
Brito, Ilana	Biomedical Engineering	The Pew Charitable Trusts	DISCOVERY OF COMMENSAL-SPECIFIC IGA INVOLVED IN GUT IMMUNE HOMEOSTASIS	172093	\$270,000
Bruyere, Susanne	Yang Tan Institute	DOL -> Office Of Disability Employment Policy	EMPLOYER ASSISTANCE AND RESOURCE NETWORK ON DISABILITY INCLUSION (EARN)	161318	\$2,000,000
Bunting-Howarth, Katherine	CALS Sea Grant	US DOC -> National Oceanic and Atmospheric Administration (Through: The Trustees of Columbia University in the City of New York)	PRECISION PLASTIC WASTE CLEANUP AND MONITORING: AI-ENHANCED SOLUTION FOR SUSTAINABLE WATERWAYS AND OCEAN HEALTH	172934	\$366,070
Bunting-Howarth, Katherine	CALS Sea Grant	NYS -> New York State Department of Environmental Conservation	NYS DEC CLIMATE STEWARDS	176807	\$748,845
Campbell, Donald	Center Astrophysics-Planetary Science	National Science Foundation (Through: Brigham Young University)	ALPACA: ADVANCED CRYOGENIC L-BAND PHASED ARRAY CAMERA FOR THE ARECIBO RADIO TELESCOPE	77853	\$40,000
Chatterjee, Shami	Center Astrophysics-Planetary Science	Breakthrough Prize Foundation (Through: Chancellor Masters and Scholars of the University of Oxford)	ADVANCING ANALYSIS OF THE BREAKTHROUGH LISTEN TECHNOSIGNATURE SEARCH AT THE GREEN BANK TELESCOPE	179589	\$46,360
Cheong, Soon Hon	Clinical Sciences	HHS -> PHS -> National Institutes of Health (Through: Mitegen, LLC)	IMPROVING CRYOPRESERVATION OUTCOMES OF SMALL BIOLOGICAL SAMPLES THROUGH ULTRA-FAST CONVECTIVE COOLING AND WARMING	169669	\$101,203
Culberg, Riley	Earth & Atmospheric Sciences	NSF -> NSF Division of Polar Programs	POSTDOCTORAL FELLOWSHIP: OPP-PRF: CONSTRAINING POTENTIAL IMPACTS OF BRINE FIRN AQUIFERS ON ANTARCTIC ICE SHELF STABILITY USING AIRBORNE ICE-PENETRATING RADAR	176625	\$354,576
Daughtrey, Margery	CALS School of Integrative Plant Science	USDA -> USDA National Institute of Food and Agriculture (Through: Virginia Polytechnic Institute and State University)	IMPROVING BOXWOOD BLIGHT MITIGATION THROUGH INNOVATION, ECONOMIC ANALYSIS AND EDUCATION	92689	\$80,000
Diel, Diego	Population Medicine & Diagnostic Science	VST LLC	EVALUATION OF SUBUNIT VACCINES AGAINST HIGHLY PATHOGENIC INFLUENZA H5N1 VIRUS IN CATS	179831	\$226,064
Diel, Diego	Population Medicine & Diagnostic Science	HHS -> PHS -> US Food and Drug Administration	MITIGATION OF HIGHLY PATHOGENIC INFLUENZA (HPAI) IN MILK AND DAIRY PRODUCTS	177751	\$1,150,000

Disa, Ankit	Applied & Engineering Physics	DOD -> DOD Defense Advanced Research Project Agency	VISUALIZING CAVITY DRIVEN NON-EQUILIBRIUM MULTIFERROIC PHASES	176756	\$154,603
Donnelly, Eve	Materials Science Engineering	HHS -> PHS -> NIH -> NIH National Institute on Aging (Through: UCAL -> The Regents of the University of California on behalf of its San Francisco Campus)	THE MICROBIOME AND BONE STRENGTH	166849	\$29,937
Duan, Ellie	CALS Animal Science	USDA -> USDA National Institute of Food and Agriculture	CONFERENCE WORKSHOP: GENOMICS AND EPIGENOMICS OF AGING	177508	\$18,500
Dutta, Saikat	Computer Science	Meta Platforms Inc	CODEARENA: A DIVERSE INTERACTIVE PROGRAMMING AND CODE REVIEWING ENVIRONMENT FOR EVALUATING LARGE LANGUAGE MODELS	178490	\$200,000
Falco, Gregory	Mechanical & Aerospace Engineering	North Atlantic Treaty Organization	HEIST	170244	\$310,557
Fallon, Kathleen	CALS Sea Grant	US DOC -> National Oceanic and Atmospheric Administration (Through: University of Delaware)	ENHANCING RESILIENCE, EQUITY, AND PREDICTION OF THE MID-ATLANTIC OCEAN, COAST, AND ESTUARIES	172080	\$125,000
Fallon, Kathleen	CALS Sea Grant	NYS -> New York State Department of Environmental Conservation (Through: SUNY -> SUNYRF -> The Research Foundation for the State University of New York Stony Brook)	PEP-NYS 2022 CONTINUATION	181661	\$18,164
Fatemi, Valla	Applied & Engineering Physics	National Security Technology Accelerator (Through: SUNY -> SUNYRF -> The Research Foundation for the State University of New York Polytechnic Institute)	IMPROVED MATERIALS FOR SUPERCONDUCTING QUBITS WITH SCALABLE FABRICATION (QUBITS) - NORDTECH MICROELECTRONICS COMMONS	171221	\$2,995,305
Feschotte, Cedric	CALS Molecular Biology & Genetics	HHS -> PHS -> NIH -> NIH National Eye Institute	TRANSPOSON CONTROL AS A CHECKPOINT DURING REGENERATION	144268	\$10,432
Foster, Nate	Computer Science	DOD -> DOD Defense Advanced Research Project Agency (Through: Intel Corporation)	FOSTER DOD W INTEL	178246	\$148,151
Fuchs, Marc	CALS School of Integrative Plant Science	CALIFORNIA -> State of California Department of Food and Agriculture (Through: The California State University)	AUTONOMOUS FIELD-SCOUTING OF VIRUS INFECTIONS IN WHITE VARIETIES AND PRE-SYMPTOMATIC VINES	174710	\$108,123
Giannella, Nicole	Classics	American Society for Legal History	LAW, WEALTH, AND INEQUALITY IN THE ANCIENT AND EARLY MEDIEVAL WORLD	182026	\$2,000
Gordon, Swanne	CALS Ecology & Evolutionary Biology	The Society For Systematic Biologists Inc	HOW DO MARINE SPECIES DIVERSIFY? EXPLORING DEPTH, COLOR, AND PATTERN IN ROCKFISH (SEBASTES)	180794	\$3,000
Halpern-Leistner, Daniel	Mathematics	The Simons Foundation Inc	THE NONCOMMUTATIVE MINIMAL MODEL PROGRAM	165825	\$3,666
Hayes, Alexander	Center Astrophysics-Planetary Science	CALTECH -> Jet Propulsion Laboratory (Through: AZ Board of Regents on behalf of Arizona State University)	MASTCAM-Z: A GEOLOGIC, STEREOSCOPIC, AND MULTISPECTRAL INVESTIGATION FOR THE NASA MARS 2020 ROVER MISSION	76138	\$1,502,234

Hedwig, Daniela	CALS Lab of O - K. Lisa Yang Center	Margot Marsh Biodiversity Foundation	ACOUSTIC MONITORING OF ILLEGAL GUN-HUNTING TO DECREASE PRIMATE AND ELEPHANT POACHING IN THE DZANGA-SANGHA PROTECTED AREAS, CENTRAL AFRICAN REPUBLIC	178364	\$11,000
Helms, Michael	CALS Cornell Cooperative Extension	United States Environmental Protection Agency (Through: Extension Foundation)	2025 CORNELL COOPERATIVE EXTENSION PESTICIDE SAFETY EDUCATION PROGRAM	180683	\$21,925
Herrero Acosta, Mario	CALS Global Development	Jeff Bezos (Through: Bezos Earth Fund)	ACCESSIBLE, LOW-COST VIRTUAL-FENCING FOR SUSTAINABLE GRAZING SYSTEMS	152862	\$486,981
Herrero Acosta, Mario	CALS Global Development	Bill and Melinda Gates Foundation	MODELING ENVIRONMENTAL REPERCUSSIONS OF LIVESTOCK INTERVENTIONS (MERLIN) - PHASE II	170303	\$899,136
Herrero Acosta, Mario	CALS Global Development	Bill and Melinda Gates Foundation (Through: The University of Edinburgh)	SEBI: GUIDING LIVESTOCK INTERVENTIONS - WORK PACKAGE 1	181126	\$100,000
Holmberg, David	Einaudi Center for Intl Studies	United States Department of Education	2024 FULBRIGHT-HAYS DOCTORAL DISSERTATION RESEARCH ABROAD PROGRAM	172140	\$177,007
Hysell, David	Earth & Atmospheric Sciences	NSF -> NSF Directorate for Geosciences	FRONTIER RESEARCH AT THE JICAMARCA RADIO OBSERVATORY	142141	\$42,263
James, Lisa	Zone Overhead	USDA -> USDA ARS -> USDA Agricultural Research Service Northeast Area	ACQUISITION OF GOODS AND SERVICES	175644	\$10,532
Jena, Debdeep	Materials Science Engineering	National Security Technology Accelerator (Through: SUNY -> The Research Foundation for the State University of New York)	NITRIDE RF NEXT-GENERATION TECHNOLOGY (NITRIDER) - NORDTECH MICROELECTRONICS COMMONS	171243	\$8,153,163
Kalra, Vibha	Chemical & Biomolecular Engineering	NSF -> NSF Directorate for Technology, Innovation and Partnerships (Through: SUNY -> SUNYRF -> The Research Foundation for the State University of New York Binghamton)	ACCELERATING FORMATION CYCLE IN BATTERY MANUFACTURING: REAL-TIME INSIGHTS USING OPERANDO TECHNIQUES	180128	\$199,602
Kaltenegger, Lisa	Center Astrophysics-Planetary Science	National Aeronautics and Space Administration	LAVA WORLDS	173938	\$696,680
Kenkel, Donald	Public Policy - Academic	Global Action to End Smoking Inc	BUILDING CAPACITY FOR ECONOMIC RESEARCH ON TOBACCO HARM REDUCTION IN LOW- AND MIDDLE-INCOME COUNTRIES	177402	\$664,175
Ketterings, Quirine	CALS Animal Science	National Fish And Wildlife Foundation (Through: Chesapeake Bay Program)	THE MANURE INJECTION PARTNERSHIP: IMPROVING MANURE AND NUTRIENT MANAGEMENT IN THE CHESAPEAKE BAY REGION - NY, PA, MD, VA)	180293	\$54,354
Ketterings, Quirine	CALS Animal Science	USDA -> USDA Natural Resources Conservation Service (Through: Auburn University)	CONDUCT NUTRIENT RUNOFF EXPERIMENTS WITH MANURE APPLICATIONS TO GATHER MORE DATA ON HOW MANURE SPREADING ACTIVITIES CAN AFFECT NUTRIENT RUNOFF FROM FARM FIELDS	163278	\$432,536
Kizilcec, Rene	Information Science	Chan Zuckerberg Initiative Llc (Through: Silicon Valley Community Foundation)	NATIONAL TUTORING OBSERVATORY (CZI)	181070	\$1,000,000
Klinck, Holger	CALS Lab of O - K. Lisa Yang Center	EXCELERATE -> Northeast Gateway Energy Bridge, LLC	NORTHEAST GATEWAY DEEPWATER PORT NORTHERN RIGHT WHALE MONITORING AND MITIGATION PLANNING	52965	\$880,278

Lehner, Flavio	CALS Earth and Atmospheric Science	DOD -> DOD ARMY -> US Army Corps of Engineers	FIT FOR PURPOSE? AN INTEGRATIVE ASSESSMENT OF STATE-OF-THE-SCIENCE DOWNSCALING METHODS FOR DOD INFRASTRUCTURE PLANNING	141196	\$89,250
Lewis, Karl	Biomedical Engineering	NSF -> NSF Directorate for Engineering	INVESTIGATION OF CHOLINERGIC SIGNALING IN BONE MECHANOBIOLOGY	170760	\$612,979
Lewis, Nikole	Center Astrophysics-Planetary Science	National Aeronautics and Space Administration	EXTENDING 3D EXOPLANET MAPPING TO COOLER ATMOSPHERES	173933	\$631,485
Lujic, Jelena	Biomedical Sciences	Male Contraceptive Initiative	SYSTEMATIC CHARACTERIZATION OF THE ANTIBODIES FOR THE SELECTED TARGET PROTEINS FOR THE MALE NON-HORMONAL CONTRACEPTION STUDIES	176825	\$200,000
Luo, Yiqi	CALS School of Integrative Plant Science	USDA -> USDA Natural Resources Conservation Service (Through: NYS -> New York State Department of Agriculture and Markets)	NYS CLIMATE SMART COMMODITIES FOR AGRICULTURE AND FORESTRY: AMPLIFICATION, QUANTIFICATION, AND MARKET CONNECTIONS FOR CLIMATE-SMART COMMODITIES	144386	\$10,501,621
Mann, Kathryn	Mathematics	The Simons Foundation Inc	FROM FLOWS TO GROUP ACTIONS: DYNAMICS AND RIGIDITY IN LOW DIMENSIONS	165422	\$3,230
McNutt, Timothy	Center for Applied Research on Work	NYS -> New York State Division of Criminal Justice Services	FY25 CRIMINAL JUSTICE AND EMPLOYMENT INITIATIVE	174956	\$100,000
Mehta, Karan	Electrical & Computer Engineering	National Security Technology Accelerator (Through: SUNY -> SUNYRF -> SUNYRF Polytechnic Institute -> American Institute for Manufacturing Integrated Photonics)	QUANTUM ULTRA-BROADBAND PHOTONIC INTEGRATED CIRCUITS AND SYSTEMS (QUPICS) - NORDTECH MICROELECTRONICS COMMONS	171201	\$727,392
Meredith, Gen	Cornell Public Health (CPH)	HHS -> PHS -> Centers for Disease Control and Prevention	CATEGORY B: EMERGING RURAL PUBLIC HEALTH LEADERS	173094	\$815,704
Meredith, Gen	Cornell Public Health (CPH)	USDA -> USDA National Institute of Food and Agriculture	NUTRITION PARAPROFESSIONAL PROJECTS FOR WIC	176143	\$1,000,000
Milner, Phillip	Chemistry and Chemical Biology	Pfizer Inc	GREENHOUSE FLUOROFORM AS A BENCHTOP-STABLE SOLID CFX FEEDSTOCK	178552	\$153,473
Nelson, Rebecca	CALS School of Integrative Plant Science	McKnight Foundation	TO BUILD THE CIRCULAR BIONUTRIENT ECONOMY TO ENHANCE SYSTEMS HEALTH IN AFRICA'S LAKE VICTORIA BASIN	143601	\$130,000
O'Brien, Kimberly	Nutritional Sciences	HHS -> PHS -> NIH -> NIH Eunice Kennedy Shriver National Institute of Child Health and Human Development	MOLECULAR MECHANISMS FOR REGULATION OF VOLUME AND NUTRIENT CONTENT OF HUMAN MILK AND THEIR RELATIONSHIP WITH INFANT GROWTH	177980	\$246,390
Odoms-Young, Angela	Nutritional Sciences	USDA -> USDA Agricultural Marketing Service (Through: NYS -> New York State Department of Agriculture and Markets)	2024-2025 FMNP NUTRITION EDUCATION AND OUTREACH	176088	\$100,000
Orr, David	CALS Biological & Environmental Engr	NYS -> New York State Department of Motor Vehicles	WORK ZONE PACKAGES FOR LOCAL HIGHWAY AND PUBLIC WORKS DEPART	174303	\$91,067
Osmani, Kimberly	Yang Tan Institute	DOL -> Office Of Disability Employment Policy (Through: The Council Of State Governments)	CENTER FOR ADVANCING POLICY ON EMPLOYMENT FOR YOUTH (CAPE-YOUTH) DEPARTMENT OF LABOR OFFICE OF DISABILITY EMPLOYMENT POLICY	161792	\$375,753
Overton, Thomas	CALS Animal Science	NYS -> New York State Department of Agriculture and Markets	24-25 PRO DAIRY	173480	\$1,463,000

Overton, Thomas	CALS Animal Science	NYS -> New York State Department of Agriculture and Markets	24-25 DAIRY EXCELLENCE	173482	\$374,000
Parpia, Jeevak	Lab. of Atomic & Solid State Physics	NSF -> NSF Directorate for Mathematical and Physical Sciences	SUPERFLUID 3HE SURFACE BOUND EXCITATIONS AND A-B INTERFACE DYNAMICS	167594	\$749,908
Parrish, Colin	Baker Institute	NSF -> NSF Directorate for Biological Sciences (Through: Virginia Polytechnic Institute and State University)	CENTER FOR COMMUNITY EMPOWERING PANDEMIC PREDICTION AND PREVENTION FROM ATOMS TO SOCIETIES (COMPASS CENTER)	169120	\$2,280,026
Pender, Jamol	Operations Research & Information Engr Government	University of Chicago American Political Science Association	PROBABILISTIC MODELINGS OF ALGORITHMIC EMBEDDINGS	181503	\$35,209
Pepinsky, Thomas			GRADUATE WORKING GROUP ON DEMOCRATIC POLITICS AND PUBLIC OPINION IN EAST-CENTRAL EUROPE.	180969	\$10,000
Ramshaw, Brad	Lab. of Atomic & Solid State Physics	NSF -> NSF Directorate for Mathematical and Physical Sciences	THE ORIGIN OF PLANCKIAN SCATTERING IN STRANGE METALS	172255	\$789,617
Rangarajan, Anu	CALS School of Integrative Plant Science	NYS -> New York State Department of Agriculture and Markets	24-25 CORNELL SMALL FARMS PROGRAM (VETERANS)	173886	\$500,000
Rathbun, Lynn	NanoScale Science & Technology Facility	NSF -> NSF Directorate for Technology, Innovation and Partnerships (Through: University of Chicago)	FUSE: PRECISE SEQUENCE SPECIFIC BLOCK COPOLYMERS FOR DIRECTED SELF-ASSEMBLY - CO-DESIGN OF LITHOGRAPHIC MATERIALS FOR PATTERN QUALITY, SCALING, AND MANUFACTURING	159639	\$20,051
Reyna, Valerie	CHE-Psychology	NSF -> NSF Directorate for Technology, Innovation and Partnerships (Through: USMD -> University of Maryland College Park)	INSTITUTE FOR TRUSTWORTHY AI IN LAW AND SOCIETY (TRAILS)	144732	\$144,060
Riedl, Rachel	Einaudi Center for Intl Studies	The Irvine Laidlaw Foundation	LAILAW FOUNDATION & RESEARCH SCHOLARSHIP PROGRAMME	175621	\$1,175,403
Rivera, Monique	CALS Entomology	USDA -> USDA National Institute of Food and Agriculture (Through: USDA -> USDA ARS -> USDA Agricultural Research Service Northeast Area)	CULTIVATING TOMORROWS ORCHARD: EVOLVING AND ENHANCING IPM IN EASTERN TREE FRUITSYSTEMS	173493	\$300,000
Roh, Chris	CALS Biological & Environmental Engr	NSF -> NSF Directorate for Engineering	CAREER: FLUID DYNAMICS UNDERLYING MULTI-MODAL AUTONOMOUS OPERATION OF AQUATIC WHIRLIGIG BEETLE	177159	\$560,532
Russell-Anelli, Jonathan	CALS School of Integrative Plant Science	USDA -> USDA Natural Resources Conservation Service (Through: CUNY -> RFCUNY -> The Research Foundation for the City University of New York Brooklyn College)	DYNAMIC SOIL PROPERTIES & SOIL HEALTH IN URBAN AREAS: RATES, DRIVERS & IMPLICATIONS FOR URBAN SOIL SURVEY	176391	\$115,986
Samuelian, Michael	JTC Research	Bloomberg Philanthropies Support LLC	CORNELL TECH INNOVATION FELLOWS PROGRAM	172021	\$3,750,000
Schmit, Todd	Dyson - Sponsored Activity	USDA -> USDA Agricultural Marketing Service	MARKETING SUCCESS: TRANSFORMING FARMERS MARKETS IN NEW YORK AND PENNSYLVANIA THROUGH SMART DATA AND INCLUSIVE STRATEGIES	172983	\$489,312
Scott, Rob	Cornell Prison Education Program	The Andrew W Mellon Foundation	PRISON EDUCATION PROGRAM - PHASE IV	182070	\$500,000

Smallidge, Peter	CALS Natural Resources	NYS -> New York State Department of Environmental Conservation (Through: SUNY -> SUNYRF -> The Research Foundation for the State University of New York College of Environmental Science and Forestry)	CLIMATE AND APPLIED FOREST RESEARCH INSTITUTE (CAFRI EPF 2022)	147439	\$250,000
Smart, Chris	CALS Cornell AgriTech Fin & Operating	NYS -> NYS ESD -> New York State Division of Science, Technology and Innovation	CENTER OF EXCELLENCE IN FOOD & AGRICULTURAL TECHNOLOGY AT CORNELL AGRITECH	167212	\$250,000
Spitz, Judith	Central Research - Unallocated	Nielsen Foundation	BREAK THROUGH TECH AI STUDIO	181790	\$50,000
Spitz, Judith	Central Research - Unallocated	Strada Education Foundation	GROWING AND ASSESSING 2 EXPERIENTIAL LEARNING OPPORTUNITES FOR WOMEN PURSUING TECHNICAL ROLES	168153	\$750,000
Steinschneider, Scott	CALS Biological & Environmental Engr	DOD -> DOD ARMY -> US Army Corps of Engineers (Through: UCAL -> The Regents of the University of California on behalf of its San Diego Campus)	RESEARCH, DEVELOPMENT, AND APPLICATION OF HYDROMETEOROLOGICAL, ENGINEERING AND OTHER CAPABILITIES IN SUPPORT OF USACE FIRO OBJECTIVES	176287	\$58,993
Steinschneider, Scott	CALS Biological & Environmental Engr	US DOC -> National Oceanic and Atmospheric Administration (Through: Regents of the University of Michigan)	ACTIVITIES TO SUPPORT GREAT LAKES AND ST. LAWRENCE RIVER ADAPTATIVE MANAGEMENT	175439	\$116,952
Strupp, Barbara	CALS Nutritional Sciences	Biostime Institute Nutrition & Care	EFFECTS OF MATERNAL CHOLINE SUPPLEMENTATION ON INFANT NEUROBEHAVIORAL DEVELOPMENT	142174	\$189
Tako, Elad	CALS Food Science	hy Co Ltd	HY PROBIOTICS - SPONSORED TESTING AGREEMENT	180708	\$65,000
Templier, Nicolas	Mathematics	The Simons Foundation Inc	FAMILIES OF AUTOMORPHIC FORMS WITH PRESCRIBED LOCAL BEHAVIOR	165948	\$1,134
Townsend, Alex	Mathematics	DOE -> DOE National Nuclear Security Administration (Through: LLNSLLC -> Lawrence Livermore National Laboratory)	MESH-BASED VISUALIZATION METHODS FOR IMPLICIT NEURAL REPRESENTATIONS	180744	\$31,456
Tufan, Hale	CALS School of Integrative Plant Science	CABI Bioscience Switzerland	MANAGEMENT AND LEADERSHIP CAPACITY DEVELOPMENT IN THE AGRIFOOD SYSTEM IN SUB-SAHARAN AFRICA: A FEMINIST DECOLONIAL EVIDENCE SYNTHESIS	179090	\$40,000
Turner, Jake	Center Astrophysics-Planetary Science	SETI Institute	CAN NATURAL PLANETARY AND STELLAR RADIO EMISSION BE A FALSE-POSITIVE FOR SETI SEARCHES?	179548	\$100,000
Van Vliet, Krystyn	NORDTECH	National Security Technology Accelerator (Through: SUNY -> The Research Foundation for the State University of New York)	NORDTECH MICROELECTRONICS COMMONS HUB - YEAR 2	177084	\$699,568
Waller, Maureen	Public Policy - Academic	Russell Sage Foundation	UNDERSTANDING AND REDUCING SOCIOECONOMIC AND RACIAL DISPARITIES IN DRIVER'S LICENSE SUSPENSION	176151	\$173,804
Wang, Hua	Undergraduate Programs	Engineering Information Foundation	INTEGRATING GENAI INTO ENGINEERING COMMUNICATION COURSES: A GENRE-BASED RHETORICAL APPROACH FOR CRITICAL AND ETHICAL INSTRUCTION	181455	\$11,157
Wang, Meng	CALS Nutritional Sciences	American Association For Cancer Research Inc	CANCER PREVENTION IN FANCONI ANEMIA THROUGH ALLEVIATING FORMALDEHYDE GENOTOXICITY	178735	\$449,999

Wiedmann, Martin	CALS Food Science	New York State Government (Through: Mohawk Valley Community College)	ROUNDTABLE EVENT AND IDC/PROJECT MANAGEMENT FUNDS	180884	\$2,400
Wise, Kenneth	CALS NYS Integrated Pest Management	USDA -> USDA National Institute of Food and Agriculture (Through: University of Vermont)	DEVELOPING AN ECOSYSTEMS LEVEL GRAZED PASTURE IPM ASSESSMENT TOOL	171558	\$153,758
Wittich, Peter	Cornell Lab Accelerator Sciences & Ed	National Science Foundation (Through: Princeton University)	S2I2: INSTITUTE FOR RESEARCH AND INNOVATION IN SOFTWARE FOR HIGH ENERGY PHYSICS (IRIS-HEP)	153877	\$294,095
Wolfner, Mariana	Molecular Biology and Genetics	HHS -> PHS -> NIH -> NIH Eunice Kennedy Shriver National Institute of Child Health and Human Development	HOW CALCIUM TRIGGERS THE TRANSITION FROM EGG TO EMBRYO	171280	\$1,674,033
Xing, H. Grace	Electrical & Computer Engineering	NSF -> NSF Directorate for Computer and Information Science and Engineering (Through: University of Southern California)	EXPEDITIONS: DISCOVER: DESIGN AND INTEGRATION OF SUPERCONDUCTING COMPUTATION FOR VENTURES BEYOND EXASCALE REALIZATION	139005	\$60,000
Yang, Yun	CALS School of Integrative Plant Science	DOI -> United States Geological Survey (Through: Mississippi State University)	OPENET PLANNING - LOW LATENCY SURFACE TEMPERATURE DATA FUSION	177840	\$153,366
Zhang, Zhiru	Electrical & Computer Engineering	SRC -> SRCco Inc (Through: UIUC - > University of Illinois at Urbana- Champaign)	EVOLVABLE COMPUTING FOR NEXT GENERATION DISTRIBUTED COMPUTER SYSTEMS	145117	\$965,979
Zhao, Qing	Electrical & Computer Engineering	NSF -> NSF Directorate for Computer and Information Science and Engineering	NSF-BSF: CIF: SMALL: STATISTICAL LEARNING AND INFERENCE VIA INNOVATIONS	170837	\$598,448