

Cornell University, Office of Sponsored Programs**Awards Received in July 2026**

Principal Investigator	Department	Sponsor	Project Title	OSP#	Amount
Acevedo, Maricelis	CALS School of Integrative Plant Science	United States Department of State (Through: CGIAR -> Centro Internacional de Mejoramiento de Maiz y Trigo)	A1183.08.02.05: GLOBAL SURVEILLANCE AND ADVISORY SYSTEM (GSAS)	197052	\$70,000
Baskin, Jeremy	Weill Institute	HHS -> PHS -> NIH -> NIH National Institute of General Medical Sciences	MEMBRANE EDITING FOR DECIPHERING MECHANISMS OF PHOSPHOLIPID HOMEOSTASIS.	185682	\$2,555,869
Bean, Rachel	Center Astrophysics-Planetary Science	National Aeronautics and Space Administration (Through: CALTECH -> Jet Propulsion Laboratory)	RACHEL BEAN'S PARTICIPATION IN THE NASA EUCLID SCIENCE TEAM FY 2026	188348	\$76,542
Bihn, Elizabeth	CALS Food Science	USDA -> USDA National Institute of Food and Agriculture (Through: Iowa State University of Science and Technology)	INCREASING FSMA COMPLIANCE IN THE NORTH CENTRAL REGION THROUGH BETTER CONNECTED, SUPPORTED, AND EDUCATED STAKEHOLDERS WHO WORK WITH UNDER-SERVED GROWERS AND PROCESSORS	195681	\$80,000
Bilinski, Cheryl	CALS Cornell Cooperative Extension	NYS -> New York State Department of Agriculture and Markets	2026 CORNELL FARM TO SCHOOL COORDINATORS PROGRAM	192350	\$645,249

Principal Investigator	Department	Sponsor	Project Title	OSP#	Amount
Buchon, Nicolas	CALS Entomology	HHS -> PHS -> NIH -> NIH National Institute of Allergy and Infectious Diseases	THE NOX-ATM PATHWAY REGULATES HOST MICROBE INTERACTIONS, CYTOKINE PRODUCTION AND GUT EPITHELIAL DYNAMICS	186912	\$2,607,562
Bunting-Howarth, Katherine	CALS Sea Grant	US DOC -> National Oceanic and Atmospheric Administration (Through: SUNY -> State University of New York Stony Brook)	NEW YORK SEA GRANT EXTENSION PROGRAM	165059	\$31,500
Burrow, Anthony	Bronfenbrenner Ctr forTranslational Rsch	Bezos Family Foundation	TRANSLATIONAL FELLOWSHIP IN PURPOSE SCIENCE	196324	\$3,537,089
Calixto, Alejandro	CALS NYS Integrated Pest Management	NYS -> New York State Department of Agriculture and Markets	2025-2026 INTEGRATED PEST MANAGEMENT PROGRAM FOR AGRICULTURE (MOU - YEAR 4)	184568	\$2,000,000
Casasanto, Daniel	CHE-Psychology	Psi Chi The International Honor Society in Psychology	AN ONLINE TEST OF THE SWORD AND SHIELD HYPOTHESIS	200846	\$3,000
Cebula, Raymond	Yang Tan Institute	United States Social Security Administration (Through: ACCENTURE -> Accenture Federal Services LLC)	COGNOSANTE, LLC- TRAINING 12 WEBINAR	161242	\$3,900
Chowdhury, Debanjan	Lab. of Atomic & Solid State Physics	DOD -> DOD US AF -> Air Force Office of Scientific Research	FROZONIUM: DYNAMICAL FLOQUET CONTROL FROM QUBITS TO QUDITS	184481	\$300,000

Principal Investigator	Department	Sponsor	Project Title	OSP#	Amount
Cordes, Jim	Center Astrophysics-Planetary Science	NSF -> NSF Directorate for Mathematical and Physical Sciences (Through: West Virginia University Research Corporation)	NANOGRAV PHYSICS FRONTIER CENTER (BRIDGE FUNDING)	191043	\$560,183
Culberg, Riley	Earth & Atmospheric Sciences	National Aeronautics and Space Administration	CSMB-RADAR: CONSTRAINING SNOW ON MOUNTAINOUS GLACIERS WITH BAYESIAN RADAR DERIVED ACCUMULATION RATES	188944	\$1,018,815
Daniel, Susan	Chemical & Biomolecular Engineering	HHS -> PHS -> NIH -> NIH National Institute of Allergy and Infectious Diseases	DESIGNING ADDRESSABLE PROTEOLIPOSOMES BY USING VIRAL TRANSMEMBRANE PROTEINS AND BIOMIMETIC CELL-FREE SYNTHESIS TECHNIQUES	163490	\$1,356
Danko, Charles	Baker Institute	HHS -> PHS -> NIH -> NIH National Institute of General Medical Sciences	DECIPHERING REGULATORY SYNTAX: THE INTERPLAY OF CORE PROMOTER AND TRANSCRIPTION FACTOR MOTIFS IN GENE TRANSCRIPTION	190628	\$1,930,448
Das, Arunika	Biomedical Sciences	HHS -> PHS -> NIH -> NIH Eunice Kennedy Shriver National Institute of Child Health and Human Development	INVESTIGATING THE ROLE OF CENTROMERE VARIATION IN NON-RANDOM ANEUPLOIDY AND EARLY PREGNANCY LOSS	185060	\$2,832
Daughtrey, Margery	CALS School of Integrative Plant Science	BASF SE -> BASF Agricultural Solutions US LLC	DOWNY MILDEW CONTROL ON IMPATIENS WITH BAS 703F - TTSA	198528	\$10,000
Duan, Ellie	CALS Animal Science	American Federation for Aging Research Inc	EVOLUTIONARY AND GER-OMICS INTEGRATION OF SEX-SPECIFIC AGING ACROSS THE ANIMAL KINGDOM	197763	\$158,000

Principal Investigator	Department	Sponsor	Project Title	OSP#	Amount
Enns, Peter	Government	HHS -> PHS -> NIH National Institutes of Health (Through: Joan and Sanford I Weill Medical College of Cornell University)	AR2 (AUTISM REPLICATION & REPRODUCIBILITY) CENTER NIH AUTISM DATA SCIENCE INITIATIVE TASK 4 APPLICATION	187545	\$372,674
Evans, Jacquelyn	Baker Institute	AKC -> American Kennel Club Canine Health Foundation	GENETIC INVESTIGATION OF HEREDITARY DISEASES IN BOXERS: JUVENILE RENAL DYSPLASIA AND GRANULOMATOUS COLITIS	189388	\$127,820
Field, Martha	Nutritional Sciences	HHS -> PHS -> NIH -> NIH National Heart, Lung, and Blood Institute (Through: The University of Utah)	METABOLIC IMPACT AND MECHANISM OF ENHANCED MITOCHONDRIAL CALCIUM UPTAKE IN MITOCHONDRIAL CARDIOMYOPATHIES	147446	\$3,014
Fowell, Deborah	Microbiology and Immunology	HHS -> PHS -> NIH -> NIH National Institute of Allergy and Infectious Diseases	TISSUE REGULATION OF T CELL FUNCTION	187294	\$13,327,736
Fuchs, Marc	CALS School of Integrative Plant Science	CALIFORNIA -> State of California Department of Food and Agriculture	MOVEMENT BEHAVIORS OF THE VINE MEALYBUG AND SPREAD OF GRAPEVINE LEAFROLL-ASSOCIATED VIRUS 3	193521	\$251,203
Fuchs, Marc	CALS School of Integrative Plant Science	CALIFORNIA -> State of California Department of Food and Agriculture	LATENCY AND INCUBATION PERIODS OF GRAPEVINE LEAFROLL-ASSOCIATED VIRUS 3 FOLLOWING INOCULATION WITH THE VINE MEALYBUG AND POTENTIAL OF RNA INTERFERENCE FOR MANAGEMENT	193522	\$265,664

Principal Investigator	Department	Sponsor	Project Title	OSP#	Amount
Galhotra, Sainyam	Computer Science	NSF -> NSF Directorate for Computer and Information Science and Engineering	TRAVEL: NSF STUDENT TRAVEL GRANT FOR 52ND INTERNATIONAL CONFERENCE ON VERY LARGE DATABASES 2026 (VLDB 2026)	198922	\$20,000
Goldman, Benjamin	Public Policy - Academic	Opportunity Insights (Through: The President and Fellows of Harvard College)	POLICING MINOR OFFENSES AND THE EARLY-LIFE TRAJECTORY OF URBAN MEN: EVIDENCE FROM LINKED TAX AND COURT RECORDS	181971	\$921
Han, Chun	Weill Institute	HHS -> PHS -> NIH -> NIH Office of the Director	TISSUE-SPECIFIC LABELING OF ENDOGENOUS PROTEINS IN DROSOPHILA DISEASE MODELS	187955	\$432,204
Hardwick, James	Law School Dean's Office	New York State Health Foundation	INTEGRATED LEGAL SERVICES, CASE MANAGEMENT. AND HEALTH NAVIGATION FOR VETERANS IN CENTRAL AND WESTERN NY	197825	\$126,040
Harrington, Laura	CALS Entomology	HHS -> PHS -> CDC -> National Center for Emerging and Zoonotic Infectious Diseases	STRENGTHENING TRAINING, EVALUATION, AND PARTNERSHIPS IN THE PREVENTION AND CONTROL OF VECTOR-BORNE DISEASES	147945	\$743
Holgerson, Meredith	CALS Ecology & Evolutionary Biology	NSF -> NSF Directorate for Biological Sciences	COLLABORATIVE RESEARCH: A NEW DYNAMIC EQUILIBRIUM FOR RIVER NETWORKS: IMPACTS OF A NATURAL ECOSYSTEM ENGINEER ON WATERSHED CARBON TRANSPORT AND STORAGE	187188	\$596,196
Horning, William	Office of Academic Diversity Initiatives	NYS -> New York State Education Department	NEW YORK STATE FOSTER YOUTH - ENDOWED COLLEGES	196532	\$6,234
James, Lisa	Zone Overhead	USDA -> USDA ARS -> USDA Agricultural Research Service Northeast Area	ACQUISITION OF GOODS AND SERVICES	195697	\$19,481

Principal Investigator	Department	Sponsor	Project Title	OSP#	Amount
Jian, Chaoming	Lab. of Atomic & Solid State Physics	NSF -> NSF Directorate for Mathematical and Physical Sciences	HYBRID-VARIABLE TOPOLOGICAL CODES: FUNDAMENTALS AND PROSPECTIVE PHYSICAL IMPLEMENTATIONS	192365	\$437,479
Karkee, Manoj	CALS Biological & Environmental Engr	USDA -> USDA National Institute of Food and Agriculture	ROBOTIC BLOSSOM THINNING IN TREE FRUIT CROPS WITH A NOVEL, SOFT GROWING MANIPULATOR	189123	\$370,576
Kim, Jaehee	CALS Computational Biology	The Simons Foundation Inc	ECO-EVOLUTIONARY DYNAMICS OF GENE DRIVES IN PLANTS	197785	\$265,800
Kim, Jaehee	CALS Computational Biology	Open Philanthropy (Through: UCAL -> The Regents of the University of California on behalf of its Davis Campus)	APPLICATION OF UCM POPULATION MODIFICATION GEM IN EQUATORIAL GUINEA PHASE I: ISLAND OF ANNOBON STAGE I: PLANNING AND EVALUATION WORK IN ANNOBON	196479	\$159,968
Kizilcec, Rene	Information Science	NSF -> NSF Directorate for STEM Education	CAREER: IMPROVING EDUCATORS TRUST IN AND EFFECTIVE USES OF PREDICTIVE LEARNING ANALYTICS TO SUPPORT STUDENTS	144909	\$161,515
Kleinberg, Jon	Computer Science	NSF National Science Foundation (Through: NSF -> NSF Directorate for Mathematical and Physical Sciences)	COLLABORATIVE RESEARCH: MFAI: COMBINATORIAL AND TOPOLOGICAL MODELING OF TRADE-OFFS IN LANGUAGE GENERATION: BREADTH, VALIDITY, AND PLASTICITY	189357	\$400,000
Klinck, Holger	CALS Lab of O - K. Lisa Yang Center	DOD -> DOD US NAVY -> Naval Facilities Engineering Command (Through: HDR -> HDR Environmental Operations and Construction Inc)	DCLDE 2027 WORKSHOP - STUDENT TRAVEL SUPPORT	197031	\$19,995

Principal Investigator	Department	Sponsor	Project Title	OSP#	Amount
Koenecke, Allison	Tech Research	NSF -> NSF Directorate for Technology, Innovation and Partnerships (Through: Georgetown University)	REDDDOT PHASE 1: PLANNING GRANT: PILOTING A FRAMEWORK TO MEASURE THE SOCIAL AND EQUITY IMPACTS OF AI TOOLS TO ASSIST STAFF IN SOCIAL SERVICES AGENCIES	173400	\$8,200
Lal, Amit	Electrical & Computer Engineering	DOD -> DOD US AF -> Air Force Research Laboratory (Through: SEMI-FlexTech)	DIGITAL TWINS FOR SCALABLE INNOVATION IN SEMICONDUCTOR MANUFACTURING AND EMERGING DEVICES	190258	\$500,000
Lalich, Daniel	Center Astrophysics-Planetary Science	National Aeronautics and Space Administration	DETERMINING THE SOURCE OF BRIGHT RADAR REFLECTIONS BENEATH THE MARTIAN POLAR ICE CAP	196414	\$271,933
Lammerding, Jan	Weill Institute	HHS -> PHS -> NIH -> NIH National Institute of General Medical Sciences	NUCLEAR MECHANOBIOLOGY IN CONFINED MIGRATION	155961	\$50,624
Liu, Rui	CALS Food Science	USDA -> USDA ARS -> USDA Agricultural Research Service Northeast Area	NUTRITIONAL QUALITY AND MICRONUTRIENT BIOAVAILABILITY OF FOODS	141773	\$185,323
Liu, Xiaomeng	Lab. of Atomic & Solid State Physics	Alfred P Sloan Foundation	ALFRED P. SLOAN 2026 RESEARCH FELLOWSHIP - XIAOMENG LIU	196777	\$75,000
Maille, Alexa	Bronfenbrenner Ctr for Translational Rsch	NYS -> New York State Department of Agriculture and Markets	2026 NEW YORK STATE FAIR: 4H CORNELL COOPERATIVE PROGRAM, CONSUMER FAMILY SCIENCE AND ENVIRONMENTAL EDUCATION PROGRAM, ANIMAL SCIENCE PROGRAM, NYS 4-H STAFF FOR THE 2026 FAIR	200784	\$37,825
Mann, Kathryn	Mathematics	The Simons Foundation Inc	PSEUDO-ANOSOV FLOWS AND UNIVERSAL CIRCLES	193901	\$38,400
Martin, Nicole	CALS Food Science	COCA-COLA -> Fairlife, LLC	UF FLUID MILK SENSORY AND MICROBIOLOGICAL QUALITY ASSESSMENT ACROSS SHELF-LIFE	197939	\$16,208

Principal Investigator	Department	Sponsor	Project Title	OSP#	Amount
Maxson, Jared	Cornell Lab Accelerator Sciences & Ed	DOD -> DOD US AF -> Air Force Office of Scientific Research	DURIP: A HIGH-POWER RF PLATFORM FOR HIGH-FREQUENCY ACCELERATOR DEVELOPMENT (PO: DR. J. BIXLER)	185697	\$1,492,856
Moses, Jeffrey	Applied & Engineering Physics	NSF -> NSF Directorate for Mathematical and Physical Sciences	TRACKING ENERGY FLOW AND QUANTUM COHERENCE THROUGH NONADIABATIC TRANSITIONS WITH HYPERSPECTRAL ULTRAFAST OPTICS	191453	\$524,016
Niederdeppe, Jeff	CALS Communication	HHS -> PHS -> NIH -> NIH National Cancer Institute (Through: The University of Utah)	USING NATURAL LANGUAGE PROCESSING AND CROWDSOURCING TO MONITOR AND EVALUATE PUBLIC INFORMATION AND COMMUNICATION DISPARITIES ABOUT COLON CANCER SCREENING	186558	\$60,175
Parada Rojas, Camilo	CALS School of Integrative Plant Science	BASF SE -> BASF Agricultural Solutions US LLC	CSINNOVATION/CORN/FOLIAR - TTSA	198085	\$21,098
Parada Rojas, Camilo	CALS School of Integrative Plant Science	USDA -> USDA ARS -> USDA Agricultural Research Service Northeast Area	INTEGRATED MANAGEMENT OF FUSARIUM HEAD BLIGHT IN NEW YORK	197519	\$27,554
Peck, Mason	Mechanical & Aerospace Engineering	DOE -> DOE National Nuclear Security Administration (Through: HONEYWELL -> NTESS -> Sandia National Laboratories)	CORNELL CHIPSAT	195780	\$49,500
Pennycook, Gordon	CAS Psychology	John Templeton Foundation	LEVERAGING ARTIFICIAL INTELLIGENCE TO UNDERSTAND AND INCREASE OPEN-MINDEDNESS	191266	\$1,490,800
Preszler, Trent	College Academic Activity - Contract	Henry David Thoreau Foundation	THOREAU PLANETARY SOLUTIONS INITIATIVE, YEAR 3: TRAINING ENVIRONMENTAL LEADERS FOR CAREERS IN SUSTAINABLE BUSINESS	193667	\$40,000

Principal Investigator	Department	Sponsor	Project Title	OSP#	Amount
Ralph, Dan	Lab. of Atomic & Solid State Physics	NSF -> NSF Directorate for Mathematical and Physical Sciences	NEW PHYSICS FROM STRUCTURES CONTAINING VAN DER WAALS MAGNETS AND ANTIFERROMAGNETS	192176	\$679,240
Rathbun, Julie	Center Astrophysics-Planetary Science	National Aeronautics and Space Administration (Through: CALTECH -> Jet Propulsion Laboratory)	UNDERSTANDING EUROPA'S GLOBAL THERMAL SURFACE PROPERTIES	196006	\$36,733
Rivera, Monique	CALS Entomology	USDA -> USDA National Institute of Food and Agriculture	IDENTIFYING STRESS-INDUCED SEMIOCHEMICALS FOR BIORATIONAL CONTROL OF THE BLACK STEM BORER IN APPLE ORCHARDS	180051	\$180,000
Rivera, Monique	CALS Entomology	USDA -> USDA National Institute of Food and Agriculture (Through: USDA -> USDA ARS -> USDA Agricultural Research Service Northeast Area)	THERAPEUTIC MOLECULE EVALUATION AND FIELD DELIVERY PIPELINE FOR SOLUTIONS TO HLB	146103	\$184,349
Robinson, Richard	Materials Science Engineering	NSF -> NSF Directorate for Mathematical and Physical Sciences	A ROUTE TO PURE OPTICAL ROTATION THROUGH NANO-ENGINEERED CHIRALITY	193183	\$525,000
Scanlon, Michael	CALS School of Integrative Plant Science	NSF -> NSF Directorate for Biological Sciences (Through: Iowa State University of Science and Technology)	GENOME-WIDE DISSECTION OF LEAF ANGLE VARIATION ACROSS THE CANOPY IN MAIZE	142267	\$81,019
Schlom, Darrell	Materials Science Engineering	DOD -> DOD Defense Advanced Research Project Agency	CRYSTAL PALACE FOR ULTRA-MATERIALS (CPU-MATERIALS)	192668	\$7,661,225

Principal Investigator	Department	Sponsor	Project Title	OSP#	Amount
Sheehan, Michael	CALS Neurobiology & Behavior	HHS -> PHS -> NIH -> NIH National Institute on Aging	ENVIRONMENTAL MODULATION OF BEHAVIORAL AND MOLECULAR AGING IN GENETICALLY IDENTICAL MICE	186858	\$272,700
Simpson, Kenneth	Clinical Sciences	RUSO MANGIMI -> Farmina Pet Foods Holding BV	THE COMPARATIVE ABILITY OF RENAL DIETS TO SUPPORT BODY CONDITION AND RENAL FUNCTION IN CATS WITH EARLY STAGE CHRONIC KIDNEY DISEASE.	166774	\$110,390
Smart, Chris	CALS School of Integrative Plant Science	USDA -> USDA National Institute of Food and Agriculture (Through: USDA -> USDA ARS -> USDA Agricultural Research Service Northeast Area)	EVALUATION AND BREEDING OF DIVERSE HEMP GERMPLASM FOR DISEASE RESISTANCE (59-8060-6-001)	195971	\$162,022
Smith, Laura	Public and Ecosystem Health	UN -> UNICEF -> United Nations International Children's Emergency Fund Zimbabwe Country Office (Through: Zvitambo Institute for Maternal and Child Health Research)	SCALING UP EBF PROMOTION THROUGH THE CARE GROUP MODEL	187401	\$25,000
Smith, Laura	Public and Ecosystem Health	The Wellcome Trust (Through: Zvitambo Institute for Maternal and Child Health Research)	MINDCLIMATE: INTEGRATING MENTAL HEALTH INTO CLIMATE CHANGE POLICY IN ZIMBABWE: A MULTISECTORAL APPROACH	185797	\$572,293
Snover-Clift, Karen	CALS School of Integrative Plant Science	USDA -> USDA Animal and Plant Health Inspection Service	3.0517.01 NPDP AND STATE DIAGNOSTICIAN P / NPDP AND STATE DIAGNOSTICIAN PREPAREDNESS TRAINING IN MORPHOLOGICAL FUNGAL IDENTIFICATION TECHNIQUES BY USDA-APHIS-NIS.	188924	\$94,449

Principal Investigator	Department	Sponsor	Project Title	OSP#	Amount
Sorrells, Mark	CALS School of Integrative Plant Science	USDA -> USDA ARS -> USDA Agricultural Research Service Northeast Area	BREEDING FHB RESISTANT WINTER WHEAT FOR THE NE US	197523	\$113,431
Specht, Chelsea	CALS School of Integrative Plant Science	The Simons Foundation Inc	FUNGAL ENDOPHYTE DIVERSITY OF CRIOLLO CACAO (THEOBROMA CACAO) AND ITS FUNCTION IN MANAGED AGROFORESTRY SYSTEMS IN COSTA RICA	197824	\$265,800
Thom-Levy, Julia	Lab. of Atomic & Solid State Physics	United States Department of Energy (Through: UCHICAGO -> Argonne National Laboratory -> Argonne National Laboratory)	SUCCESSIVE BUNCH DIFFRACTION DETECTOR FOR THE APS-U	185250	\$905,711
Thom-Levy, Julia	Lab. of Atomic & Solid State Physics	United States Department of Energy (Through: UCHICAGO -> Argonne National Laboratory -> Argonne National Laboratory)	SUCCESSIVE BUNCH DIFFRACTION DETECTOR FOR THE APS-U	185250	\$123,799
Vilhuber, Lars	Labor Dynamics Institute	Alfred P Sloan Foundation	TRACE-SIVACOR: BUILDING TRUST IN COMPUTATIONAL RESEARCH THROUGH SCALABLE TRANSPARENCY	193196	\$630,910
Voss, Henning	Administrative Operations	Pall Corporation	TTSA - TESTING : MRI OF FLUID DYNAMICS IN PALL FILTERS	199142	\$120,000
Washam, Peter	Center Astrophysics-Planetary Science	Heising-Simons Foundation	PETERMANN GLACIER AT A TIPPING POINT:A MEETING TO DISCUSS THE FATE OF NORTH GREENLANDS LARGEST GLACIER UNDER A WARMING CLIMATE.	199122	\$61,014

Principal Investigator	Department	Sponsor	Project Title	OSP#	Amount
Watkins, James	CALS Ashley School of GDev and the Envir	US DOC -> National Oceanic and Atmospheric Administration (Through: SUNY -> SUNYRF -> The Research Foundation for the State University of New York Stony Brook)	EVALUATING MYSID ABUNDANCE IN LAKE ONTARIO USING TWO DECADES OF FISHERIES ACOUSTIC DATA	185498	\$239,996
Wiesner, Uli	Materials Science Engineering	Sloan Kettering Institute for Cancer Research (Through: Joan and Sanford I Weill Medical College of Cornell University)	TARGETING INFLAMMATORY PATHWAYS IN BREAST CANCER BRAIN METASTASES FOR THE TREATMENT OF EDEMA AND RADIATION NECROSIS USING ANTI-VEGF ULTRASMALL PARTICLE THERAPY	196968	\$166,461
Wittich, Peter	Cornell Lab Accelerator Sciences & Ed	NSF -> NSF Directorate for Mathematical and Physical Sciences	ENERGY FRONTIER PHYSICS WITH THE CMS EXPERIMENT	189079	\$1,150,000
Womack, Molly	Ecology and Evolutionary Biology	The Simons Foundation Inc	ON THE CONSEQUENCES AND RESOLUTION OF ONTOGENETIC CONFLICT IN ANURA	198042	\$265,800
Xing, H. Grace	Electrical & Computer Engineering	Asahi Kasei Group	POWER DEVICES ENABLED BY POLARIZATION-CONTROLLED HETEROINTERFACES ON BULK ALN SUBSTRATES	195654	\$200,000
Xu, Chris	Applied & Engineering Physics	HHS -> PHS -> NIH -> NIH National Institute of Neurological Disorders and Stroke	NON-INVASIVE CELLULAR-RESOLUTION DEEP IMAGING OF BRAIN STRUCTURE AND FUNCTION	186488	\$2,636,154
Yang, Rong	Chemical & Biomolecular Engineering	Susume Co Ltd	PILOT EVALUATION OF NON-LEACHING ANTIMICROBIAL TEXTILE PERFORMANCE UNDER PROTEIN LOAD AND DYNAMIC INCUBATION CONDITIONS	198475	\$14,000

Principal Investigator	Department	Sponsor	Project Title	OSP#	Amount
Yang, Yun	CALS School of Integrative Plant Science	National Aeronautics and Space Administration (Through: Bay Area Environmental Research Institute)	APPLICATION FOR A RENEWAL OF THE ARC-CREST COOPERATIVE AGREEMENT	199098	\$119,998
Yang, Yun	CALS School of Integrative Plant Science	NASA -> Goddard Space Flight Center	ADVANCING THE NASA BLACK MARBLE STANDARD PRODUCT SUITE AND EXPANDING ITS APPLICATIONS IN AGRICULTURE	196559	\$99,942
Yang, Yun	CALS School of Integrative Plant Science	National Aeronautics and Space Administration	QUANTIFYING ECOSTRESS LST ERRORS RESULTING FROM UNMASKED CIRRUS CLOUDS AND DEVELOPING TECHNIQUES TO REMOVE THIN CIRRUS EFFECTS IN SURFACE TEMPERATURE DATA PRODUCTS	181023	\$39,050
Zadeh, Rana	Human Centered Design	KAISER -> Kaiser Foundation Health Plan Inc	POST-ACUTE OPTIMIZATION MODEL	185115	\$95,612
Zhang, Sheng	Institute Biotechnology & Life Science	USDA -> USDA ARS -> USDA Agricultural Research Service Northeast Area	ZHANG USDA ARS NEA/ ACQUISITION OF GOODS AND SERVICES	195680	\$5,000
Zhang, Sheng	Institute Biotechnology & Life Science	HHS -> PHS -> NIH -> NIH Office of the Director	ACQUISITION OF AN ORBITRAP ASTRAL MASS SPECTROMETER SYSTEM FOR PROTEOMICS AND METABOLOMICS FACILITY OF CORNELL UNIVERSITY	185969	\$750,000
boyd, danah	CALS Communication	Alfred P Sloan Foundation	ALFRED P. SLOAN 2026 RESEARCH FELLOWSHIP - DANAH BOYD	201272	\$75,000