

Cornell University, Office of Sponsored Programs
Awards Received in April 2021

Principal Investigator	Department	Sponsor	Project Title	OSP#	Amount
Aguilar-Carreno, Hector	Microbiology and Immunology	HHS -> PHS -> NIH -> NIH National Institute on Deafness and Other Communication Disorders (Through: University of Rochester)	CGRPS EFFECT ON HEARING AND BALANCE IN A MOUSE MODEL OF MIGRAINE	138487	\$44,899
Ananth, Nandini	Chemistry and Chemical Biology	United States Department of Energy (Through: Regents of the University of Minnesota)	IE XPLORING NUCLEAR QUANTUM EFFECTS ON ADSORPTION AND TRANSPORT IN POROUS MATERIALS	79925	\$112,581
Archer, Lynden	Chemical & Biomolecular Engineering	National Aeronautics and Space Administration (Through: Ageis Technologies Inc)	SOLID-STATE LITHIUM-ION BATTERIES FOR ELECTRIFIED AIRCRAFT PROPULSION ENERGY STORAGE	136824	\$37,500
Barbano, David	CALS Food Science	USDA -> USDA Agricultural Marketing Service	MILK TESTING METHODOLOGY IMPROVEMENT AND STANDARDIZATION	15366	\$289,376
Barkley, Amy	CALS Cornell Cooperative Extension	University of Vermont (Through: Providence Farm Collective)	GROWING TOMORROW'S FARMERS: BEGINNING FARMER TRAINING AND FARMLAND ACCESS FOR SOCIALLY DISADVANTAGED POPULATIONS	137023	\$8,000
Barton, Keith	Capital Projects	NYS -> Dormitory Authority of the State of New York	URIS LIBRARY ADDITION RENOVATION	86113	\$400,000
Beasley, Gerald	Library Materials	NYS -> NYSED -> New York State Library	COORDINATED COLLECTION DEVELOPMENT AID 2020/2021	138851	\$21,691
Beasley, Gerald	Library Materials	NYS -> NYSED -> New York State Library	COORDINATED COLLECTION DEVELOPMENT AID 2020/2021	138852	\$13,021
Bellows, Laura	Nutritional Sciences	USDA -> USDA National Institute of Food and Agriculture	UTILIZING DIGITAL HEALTH APPROACHES TO PROMOTE EARLY CHILDHOOD HEALTHY EATING AND ACTIVITY BEHAVIORS	138112	\$974,836
Bonassar, Lawrence	Biomedical Engineering	HHS -> PHS -> NIH -> NIH National Cancer Institute (Through: Weill Cornell Medicine)	ROLE OF THE STROMAL MICROENVIRONMENT IN B-CELL LYMPHOMA PROGRESSION AND IMMUNE ESCAPE	89874	\$48,741
Brundige, Elizabeth	Law School Research	Justice Catalyst Inc	SEX WORKERS ACCESS PROJECT	91989	\$35,000
Buck, Elizabeth	CALS Cornell Cooperative Extension	USDA -> USDA National Institute of Food and Agriculture (Through: University of Delaware)	DEVELOPING CULTURALLY-APPROPRIATE RECORD KEEPING METHODS & TOOLS TO ENABLE DISCOVERY AND COMMUNICATION OF MARKETING RISKS AND OPPORTUNITIES AT AMISH PRODUCE AUCTIONS	138146	\$40,714
Castelhano, Marta	Clinical Sciences	HHS -> PHS -> NIH -> NIH National Institute on Aging (Through: University of Washington)	THE DOG AGING PROJECT: GENETIC AND ENVIRONMENTAL DETERMINANTS OF HEALTHY AGING IN COMPANION DOGS	90005	\$279,098
Chatrchyan, Allison	CALS Earth and Atmospheric Science	NYS -> New York Power Authority	CLIMATE SCIENCE TRAINING PROGRAM DESIGN (Q19-6727RM)	137193	\$2,615
Chau, Nancy	Dyson - Sponsored Activity	Brookings Institute	THE DETERMINANTS OF INTERNATIONAL REFUGEE FLOWS	138623	\$5,339
Choudhury, Tanzeem	JTC Research	HHS -> PHS -> NIH -> NIH National Institute of Mental Health (Through: Weill Cornell Medicine)	ALACRITY FOR LATE- AND MID-LIFE MOOD DISORDERS (METHODS CORE)	81579	\$608

Cummings, Bethany	Biomedical Sciences	HHS -> PHS -> NIH -> NIH National Institute of Diabetes and Digestive and Kidney Diseases	DEFINING ALPHA-CELL PC1/3 EXPRESSION REGULATION FOR TYPE 2 DIABETES	90880	\$1,548
Daughtrey, Margery	CALS School of Integrative Plant Science	BASF SE -> AG PROD -> BASF Crop Protection	TESTING AGREEMENT	139397	\$10,000
De Sa, Christopher	Computer Science	National Science Foundation	CAREER: LARGE-SCALE MARKOV CHAIN MONTE CARLO FOR RELIABLE MACHINE LEARNING	136449	\$422,131
Degaetano, Arthur	CALS Earth and Atmospheric Science	US DOC -> National Oceanic and Atmospheric Administration	NORTHEAST REGIONAL CLIMATE CENTER - TASK 2	139883	\$108,169
Degaetano, Arthur	CALS Earth and Atmospheric Science	VIRGINIA -> Virginia Department of Transportation (Through: Virginia Institute of Marine Science)	DEVELOPMENT OF FUTURE EXTREME RAINFALL INTENSITY DURATION FREQUENCY CURVES FOR VIRGINIA	139126	\$16,675
Degaetano, Arthur	CALS Earth and Atmospheric Science	US DOC -> National Oceanic and Atmospheric Administration	NORTHEAST REGIONAL CLIMATE CENTER - TASK 1	137240	\$3,437,507
Enns, Peter	Roper Flow Through	NSF -> NSF Directorate for Social, Behavioral and Economic Sciences (Through: Northwestern University)	COLLABORATIVE RESEARCH: TIME-SHARING EXPERIMENTS FOR THE SOCIAL SCIENCES (TESS): PROPOSAL FOR RENEWED SUPPORT, 2020-2023	92231	\$102,119
Feschotte, Cedric	CALS Molecular Biology & Genetics	HHS -> PHS -> NIH -> NIH National Human Genome Research Institute (Through: Washington University in St. Louis)	CONNECTING TRANSPOSABLE ELEMENTS AND REGULATORY INNOVATION USING ENCODE DATA	138289	\$97,196
Fowell, Deborah	Microbiology and Immunology	HHS -> PHS -> NIH -> NIH Office of the Director, National Institutes of Health (Through: University of Rochester)	TISSUE REGULATION OF T CELL FUNCTION / URF AWD00003109	137499	\$700,289
Frey, Margaret	Fiber Science and Apparel Design	Gates Foundation -> Global Health Labs, Inc	LAB COLLABORATION TO ASSESS BREATH CAPTURE ON NANOFIBERS FOR DISEASE DETECTION	138805	\$26,298
Fuller, Angela	CALS Natural Resources	DOI -> United States Geological Survey	OCCUPANCY AND DIET ANALYSIS OF DHOLES (CUON ALPINUS) IN PARSA NATIONAL PARK, NEPAL	92896	\$95,450
Gerling, Chris	CALS Food Science	Environmental Protect Agency (Through: Rochester Institute of Technology)	ENVIRONMENTAL RESULTS PROGRAM AND THE NEW YORK STATE WINERY SECTOR	135991	\$58,780
Getchell, Rodman	Microbiology and Immunology	HHS -> PHS -> U.S. Food and Drug Administration	THE SAFETY OF AQUI-S 20E (10% EUGENOL) AS A SEDATIVE ON CLOWNFISH AT CORNELL UNIVERSITY	138687	\$137,063
Giordano, Julio	CALS Animal Science	USDA -> USDA National Institute of Food and Agriculture	DEVELOPMENT AND DEMONSTRATION OF AN AUTOMATED DEVICE FOR SYNCHRONIZING OVULATION IN COWS: THE E-SYNCH	136212	\$500,000
Goldberg, Jesse	Neurobiology and Behavior	HHS -> PHS -> NIH -> NIH National Institute of Neurological Disorders and Stroke	NEURAL MECHANISMS OF SOCIAL COMMUNICATION IN PARROTS	136566	\$689,222
Grimson, Andrew	Molecular Biology and Genetics	HHS -> PHS -> National Institutes of Health	ESTABLISHING METHODS TO DEFINEATE 3'UTR-MEDIATED REGULATION	92617	\$15,507
Grundberg, Ethan	CALS Cornell Cooperative Extension	New York Vegetable Research Association Inc	EVALUATING OMRI-LISTED HERBICIDES FOR ANNUAL BROADLEAF AND GRASS MANAGEMENT IN ORGANIC CARROT PRODUCTION SYSTEMS	139359	\$5,800

Gu, April	Civil & Environmental Engineering	HHS -> PHS -> National Institutes of Health (Through: Northeastern University)	PUERTO RICO TESTSITE FOR EXPLORING CONTAMINATION THREATS (PROTECT) PROJECT 4	137196	\$62,273
Gu, April	Civil & Environmental Engineering	HHS -> PHS -> NIH -> NIH National Institute of Environmental Health Sciences (Through: Northeastern University)	PUERTO RICO TESTSITE FOR EXPLORING CONTAMINATION THREATS (PROTECT) PROJECT 2	88328	\$38,585
Hayes, Galina	Clinical Sciences	Maddie's Fund	INTERVENTION PROTOCOL FOR MANAGEMENT OF TRAUMATIC WOUNDS IN DOGS	139165	\$18,706
Hoffstaetter, Georg	Cornell Lab Accelerator Sciences & Ed	United States Department of Energy (Through: University of New Mexico)	NUMERICAL OPTIMIZATION FOR SPIN DYNAMICS IN ELECTRON (POSITRON) STORAGE RINGS	83939	\$78,002
Hu, Fenghua	Weill Institute	Alector Inc	WHETHER PGRN OVEREXPRESSION IN AAV9 CAN RESCUE THE PATHOLOGICAL PHENOTYPES IN SPECIFIED MICE DISEASE MODELS.	137556	\$182,699
Hu, Fenghua	Weill Institute	HHS -> PHS -> NIH -> NIH National Institute of Neurological Disorders and Stroke	FUNCTION OF TMEM106B IN NEURODEGENERATION	92890	\$2,485,615
Huntley, Mary Ann	Mathematics	The Mathematical Association Of America Inc.	ITHACA HIGH SCHOOL SENIOR SEMINAR	139071	\$5,000
Hyster, Todd	Chemistry and Chemical Biology	United States Department of Energy (Through: Princeton University)	EFRC BIOLOGICALLY INSPIRED LIGHT ELEVATED CATALYSIS	138911	\$347,678
Jiang, Shaoyi	Biomedical Engineering	ZWI Therapeutics Inc	SYNTHESIS OF POLY(CARBOXYBETAINE) AND ITS CONJUGATION TO A PROTEIN	139638	\$25,265
Joo, Yong	Chemical & Biomolecular Engineering	United States Department of Energy (Through: The Trustees of Columbia University in the City of New York)	NEXT GENERATION FIBER-ENCAPSULATED NANOSCALE HYBRID MATERIALS FOR DIRECT AIR CAPTURE WITH SELECTIVE WATER REJECTION	136216	\$264,000
Karhan, Andrew	Yang Tan Institute	United States Department of Labor (Through: The Council Of State Governments)	NATIONAL POLICY DEVELOPMENT CENTER FOR PREPARING YOUTH AND YOUNG ADULTS WITH DISABILITIES FOR EMPLOYMENT	90754	\$200,000
Karhan, Andrew	Yang Tan Institute	United States Department of Education (Through: San Diego State University Research Foundation)	VOCATIONAL REHABILITATION TECHNICAL ASSISTANCE CENTER FOR QUALITY MANAGEMENT (VRTAC-QM)	137301	\$250,000
Karhan, Andrew	Yang Tan Institute	United States Department of Education (Through: San Diego State University Research Foundation)	VOCATIONAL REHABILITATION TECHNICAL ASSISTANCE CENTER FOR QUALITY EMPLOYMENT (VRTAC-QE)	137300	\$750,000
Kellogg, Elizabeth	Molecular Biology and Genetics	HHS -> PHS -> National Institutes of Health	MOLECULAR BASIS OF GENOME ORGANIZATION AND INTEGRITY USING CRYO-EM	88497	\$24,900
Ketterings, Quirine	CALS Animal Science	New York Corn and Soybean Growers Association Inc (Through: New York Farm Viability Institute Inc)	SOIL SAMPLING FOR AGRONOMIC AND ENVIRONMENTAL RISK ASSESSMENTS IN ZONE-BASED MANAGEMENT IN THE ERA OF TECHNOLOGY	139241	\$17,260
Klinck, Holger	CALS Lab of O - Administration	National Audubon Society	INVENTORY, INDIGENOUS PROTECTED AREAS, BOREAL FOREST REGIONS, CANADA	139534	\$25,872

Lewenstein, Bruce	Science and Technology Studies	National Science Foundation	"SAFE SEX FOR INSECTS AND OTHER STORIES: HOW LAND-GRANT SCIENTISTS CONFIGURE AND ENACT THEIR ROLES IN WORKING WITH CONTROVERSIAL AGRICULTURAL BIOTECHNOLOGIES	136973	\$16,400
Lin, Hening	Chemistry and Chemical Biology	HHS -> PHS -> National Institutes of Health (Through: The George Washington University)	DESIGN AND DEVELOPMENT OF HDAC11-SPECIFIC CHEMICAL INHIBITORS FOR DISEASE TREATMENTS	136497	\$1,398,119
Lis, John	CALS Molecular Biology & Genetics	HHS -> PHS -> National Institutes of Health	STRUCTURE, FUNCTION, AND DYNAMICS OF MACROMOLECULAR COMPLEXES THAT EXECUTE AND REGULATE GENOME FUNCTION	92396	\$12,280,909
Liu, Kelly	Molecular Biology and Genetics	HHS -> PHS -> National Institutes of Health	MOLECULAR MECHANISMS REGULATING AND INTERPRETING BMP SIGNALING	85830	\$52,015
Lodge, David	CALS Ecology & Evolutionary Biology	US DOC -> National Oceanic and Atmospheric Administration (Through: University of Michigan)	A COMPARISON OF NOVEL ENVIRONMENTAL DNA APPROACHES AND BENTHIC VIDEO SURVEYS TO QUANTIFY ROUND GOBY ABUNDANCE IN LAKE MICHIGAN	138706	\$25,000
Lunine, Jonathan	Center Astrophysics-Planetary Science	Heising-Simons Foundation	HEISING-SIMON 51 PEGASI B FELLOWSHIP (SAMANTHA TRUMBO)	139170	\$375,000
Martinez, Jose	Electrical & Computer Engineering	SRC -> SRCco Inc (Through: University of Virginia)	CRISP: CENTER FOR RESEARCH ON INTELLIGENT STORAGE AND PROCESSING-IN-MEMORY	83944	\$780,622
McEuen, Paul	Lab. of Atomic & Solid State Physics	Alfred P Sloan Foundation	HOW CAN LIFE HAPPEN?	137070	\$1,500,000
McIntyre, Peter	CALS Natural Resources	Great Lakes Fishery Commission	EFFECTS OF RESTORING ENERGY AND NUTRIENT DYNAMICS ON FISHERY PRODUCTION IN THE BOARDMAN RIVER, MICHIGAN	139371	\$247,718
Mellon, Michael	Center Astrophysics-Planetary Science	NASA -> Jet Propulsion Laboratory (Through: University of Arizona)	HIRISE: HIGH RESOLUTION IMAGING SCIENCE EXPERIMENT, CO-INVESTIGATOR	87369	\$26,000
Michener, Jamila	Government	The Commonwealth Fund	REAP: A RACIAL EQUITY AND POLICY FRAMEWORK FOR HEALTH	139074	\$146,020
Molnar, Alyosha	Electrical & Computer Engineering	DOD -> DOD Defense Advanced Research Project Agency (Through: L3Harris Technologies Inc)	MULTIBAND, EMBEDDED-SENSE, ADAPTIVE RFIC SELF-INTERFERENCE CANCELLER (MESARC)	92977	\$1,464,000
Nault, Brian	CALS Entomology	New York Vegetable Research Association Inc	EVALUATING INSECTICIDE PROGRAMS FOR CORN EARWORM CONTROL IN SWEET CORN AND A NEW SEED TREATMENT FOR SEEDCORN MAGGOT CONTROL IN SNAP BEAN	139314	\$25,283
Nelson, Mark	Johnson - Sponsored Activity	NYS -> Empire State Development	BIOENTREPRENEURSHIP FELLOWS LIFE SCIENCES CERTIFICATE AT CORNELL UNIVERSITY	136632	\$500,000
Padilla-Zakour, Olga	CALS Food Science	NYS -> New York State Department of Agriculture and Markets	2020- 2021 CONCORD GRAPE INNOVATION AWARD	93214	\$150,000
Pashow, Lindsey	CALS Cornell Cooperative Extension	USDA -> USDA National Institute of Food and Agriculture (Through: University of Delaware)	RISK MANAGEMENT FOR IMPROVED VIABILITY OF THE NORTHEAST HEMP INDUSTRY	138144	\$29,220
Pawlowska, Teresa	CALS School of Integrative Plant Science	HHS -> PHS -> NIH -> NIH National Institute of Allergy and Infectious Diseases	UNDERSTANDING INNATE IMMUNITY IN FUNGI	136756	\$431,750
Petersen, Kirstin	Electrical & Computer Engineering	National Science Foundation	CAREER: ENVIRONMENTALLY-MEDIATED COORDINATION IN NATURAL AND ROBOT SWARMS	136882	\$520,490

Pethybridge, Sarah	CALS School of Integrative Plant Science	Love Beets Production LLC (Through: New York Farm Viability Institute Inc)	TRANSFORMATION OF NY TABLE BEET INDUSTRY THROUGH DIGITAL AGRICULTURE/LOVE BEETS USA (PART 1 CORNELL)	139854	\$142,847
Pethybridge, Sarah	CALS School of Integrative Plant Science	New York Vegetable Research Association Inc	MANIPULATING CARROT GROWTH THROUGH PLANT GROWTH REGULATORS: PHASE 2	139320	\$22,821
Pethybridge, Sarah	CALS School of Integrative Plant Science	New York Vegetable Research Association Inc	MANAGEMENT OF TABLE BEET GROWTH AND HEALTH THROUGH PLANT GROWTH REGULATORS: PHASE 2	139318	\$22,408
Petro, Elaine	Mechanical & Aerospace Engineering	National Aeronautics and Space Administration (Through: Massachusetts Institute of Technology)	SOLVEIT: SURFACE INTERACTIONS MODELING	138366	\$61,518
Pillemer, Karl	Bronfenbrenner Ctr for Translational Rsch	HHS -> PHS -> NIH -> NIH National Institute on Aging (Through: Weill Cornell Medicine)	CORNELL ROYBAL CENTER-TRANSLATIONAL RESEARCH INSTITUTE ON PAIN IN LATER LIFE	88112	\$23,550
Power, Alison	Ecology and Evolutionary Biology	American Genetic Association	LANDSCAPE GENOMICS AND VIRUS DIVERSITY IN ALPINE PLANTS: PREDICTING HOST-VIRUS DISEASE OUTCOMES IN CHANGING ENVIRONMENTS	140017	\$5,975
Pryor, Sara	CALS Earth and Atmospheric Science	United States Department of Energy (Through: Sandia National Laboratories)	LEADING EDGE EROSION RESEARCH	139259	\$180,000
Reid, Judson	CALS Cornell Cooperative Extension	USDA -> USDA National Institute of Food and Agriculture (Through: University of Vermont)	SUSTAINABLE PEST MANAGEMENT FOR NEW YORK URBAN FARMERS	137670	\$136,585
Reiners, Steve	CALS School of Integrative Plant Science	New York Vegetable Research Association Inc	NYS PROCESSING SNAP BEAN, GREEN PEA AND SWEET CORN VARIETY EVALUATIONS	139321	\$45,879
Riechers, Dominik	Center Astrophysics-Planetary Science	National Aeronautics and Space Administration (Through: Universities Space Research Association)	EMISSION FROM THE MOST LUMINOUS GALAXIES IN THE VISIBLE UNIVERSE AT Z>2	138890	\$151,000
Rodewald, Amanda	CALS Lab of O - Administration	Sarah K. DeCoizart Perpetual Charitable Trust	BUILDING STRATEGIC BIRD CONSERVATION PARTNERSHIPS WITH PRIVATE LAND NETWORKS IN THE NORTHEAST	139564	\$125,652
Rusinek, Teresa	CALS Cornell Cooperative Extension	USDA -> USDA National Institute of Food and Agriculture (Through: University of Delaware)	NEXT GENERATION FARMER PEER GROUP DEVELOPMENT TO BUILD RISK MANAGEMENT STRATEGIES	138147	\$48,210
Schmit, Todd	Dyson - Sponsored Activity	Northeast Cooperative Council	NECC COOPERATIVE EXTENSION EDUCATION & OUTREACH	137504	\$136,343
Schuler, Krysten	Population Medicine & Diagnostic Science	DOI -> United States Fish and Wildlife Service	SURVEILLANCE OPTIMIZATION PROJECT FOR CHRONIC WASTING DISEASE: STREAMLINING A WEB APPLICATION FOR DISEASE VISUALIZATION AND DATA-DRIVEN DECISIONS	137105	\$244,946
Schwarz, Erich	CALS Molecular Biology & Genetics	HHS -> PHS -> National Institutes of Health (Through: UCAL -> The Regents of the University of California on behalf of its Riverside Campus)	GENETIC DETERMINANTS OF PARASITIC NEMATODE TISSUE TROPISM AND IMMUNE SENSING	138476	\$32,524
Shan, Jie	Applied & Engineering Physics	National Science Foundation	DEVELOPING EXCITON SENSORS FOR ELECTRONIC COMPRESSIBILITY MEASUREMENTS	138367	\$446,175

Shields, Elson	CALS Entomology	NYS -> New York State Department of Agriculture and Markets (Through: New York Farm Viability Institute Inc)	BIOLOGICAL CONTROL OF SEED CORN MAGGOT AND CABBAGE MAGGOT WITH PERSISTENT BIOCONTROL NEMATODES	91855	\$79,336
Shu, Suzanne	Dyson - Sponsored Activity	HHS -> PHS -> NIH -> NIH National Institute on Aging (Through: UCAL -> The Regents of the University of California on behalf of its Los Angeles Campus)	PRAGMATIC TRIAL OF AN ELECTRONIC HEALTH RECORD/BEHAVIORAL ECONOMICS INTERVENTION TO REDUCE PRE-OPERATIVE TESTING FOR CATARACT SURGERY	138306	\$53,619
Simoes-Costa, Marcos	CALS Molecular Biology & Genetics	HHS -> PHS -> National Institutes of Health	A TFAP2-MEDIATED MOLECULAR SWITCH FOR NEURAL CREST INDUCTION AND SPECIFICATION	87785	\$516
Smith, Margaret	CALS School of Integrative Plant Science	Monsanto Company	SERVICE ORDER NO. 27	139555	\$24,576
Smith, Margaret	CALS Global Development	UG -> West Africa Centre for Crop Improvement	WACCI LIBRARY AND SCIENTIFIC WRITING TRAINING (2020)	92140	\$4,995
Smith, Margaret	CALS School of Integrative Plant Science	William H. Miner Agricultural Research Institute	WORKING RELATIONSHIP BETWEEN THE WILLIAM H. MINER AGRICULTURAL RESEARCH INSTITUTE AND CORNELL UNIVERSITY	62293	\$27,000
Smith, Michelle	Ecology and Evolutionary Biology	National Science Foundation	COLLABORATIVE RESEARCH: ONLINE4BIO: BUILDING ADAPTABILITY FOR TEACHING ONLINE THROUGH PEER-REVIEWED, ACTIVE-LEARNING RESOURCES AND PROFESSIONAL DEVELOPMENT	136992	\$85,510
Sosnoskie, Lynn	CALS School of Integrative Plant Science	Isk Biosciences Corporation	SPONSORED PRODUCT TESTING AGREEMENT	139889	\$11,900
Sosnoskie, Lynn	CALS School of Integrative Plant Science	New York Vegetable Research Association Inc	IMPROVING WEED CONTROL AND CROP SAFETY IN SNAP BEANS, TABLE BEETS AND CARROTS	139323	\$20,119
Sosnoskie, Lynn	CALS School of Integrative Plant Science	New York Corn and Soybean Growers Association Inc (Through: New York Farm Viability Institute Inc)	IMPROVING PIGWEED IDENTIFICATION, AWARENESS AND MANAGEMENT	139238	\$8,861
Stacey, Gordon	Center Astrophysics-Planetary Science	National Aeronautics and Space Administration (Through: Universities Space Research Association)	FIFI-LS SPECTROSCOPY OF NEARBY IR BRIGHT GALAXIES: TRACING STELLAR POPULATIONS; THE O/N ABUNDANCE RATIO; AND ABSOLUTE ABUNDANCES	139209	\$101,900
Stanyard, Mike	CALS Cornell Cooperative Extension	New York Corn and Soybean Growers Association Inc (Through: New York Farm Viability Institute Inc)	DETERMINING THE SPECIES AND POPULATION NUMBERS OF PLANT PARASITIC NEMATODES IN CORN	139216	\$7,874
Tach, Laura	Policy Analysis and Management	Bill and Melinda Gates Foundation (Through: Princeton University)	ASSESSING THE IMPACT OF PLACE-BASED AND PLACE-CONSCIOUS INTERVENTIONS ON ECONOMIC MOBILITY	90455	\$6,745
Townsend, Alex	Mathematics	National Science Foundation	CAREER: COMPUTING WITH RATIONAL FUNCTIONS	136816	\$500,000
Van de Walle, Gerlinde	Baker Institute for Animal Health	Elanco US Inc	A NOVEL PLATFORM TECHNOLOGY FOR BIOLOGICALS WITH ANTIMICROBIAL, IMMUNOMODULATORY, AND REGENERATIVE PROPERTIES BASED ON THE STEM CELL REPERTOIRE OF SECRETED BIOMOLECULES	138824	\$106,200
Weeden, Kim	Sociology	Evelyn and Walter Haas Jr Fund	WHAT WE KNOW PROJECT (WWKP)	139662	\$55,000
Weislogel, Andrew	Johnson Art Museum	Gladys Kriebel Delmas Foundation	VISIONS OF DANTE	139304	\$15,000
Welker, Marina	Anthropology	National Science Foundation	DOCTORAL DISSERTATION RESEARCH: TRAJECTORIES OF SOLDIERING IN BURMA	137083	\$22,206

Wickings, Kyle	CALS Entomology	USDA -> USDA National Institute of Food and Agriculture	CORNELL AGRITECH FACT REEU: ENHANCING THE DIGITAL AGRICULTURE WORKFORCE PIPELINE	136822	\$495,704
Wiedmann, Martin	CALS Food Science	NYS -> Empire State Development	2021 DAIRY PROMOTION ORDER	137223	\$1,371,285
Wise, Kenneth	CALS NYS Integrated Pest Management	New York Corn and Soybean Growers Association Inc (Through: New York Farm Viability Institute Inc)	NY FIELD CORN PHEROMONE TRAPPING NETWORK: BLACK CUTWORM, TRUE ARMYWORM AND WESTERN BEAN CUTWORM-ALERTING FARMERS TO AVOID DAMAGE	138864	\$9,362
Wise, Kenneth	CALS NYS Integrated Pest Management	USDA -> USDA National Institute of Food and Agriculture (Through: University of Delaware)	SOYBEAN CYST NEMATODE: A NEW THREAT TO SOYBEAN PRODUCTION AND PROFITABILITY IN THE NORTHEAST	138149	\$29,730
Wolfner, Mariana	Molecular Biology and Genetics	HHS -> PHS -> National Institutes of Health	GENETICS AND PROTEOMICS OF MOUSE EGG ACTIVATION	136655	\$429,017
Won, Eugene	CALS Animal Science	USDA -> USDA National Institute of Food and Agriculture (Through: USMD -> University of Maryland College Park)	SUSTAINABLE AND COST-EFFECTIVE AQUACULTURE WASTE-SLUDGE REUTILIZATION SYSTEM BASED ON OPTIMUM NUTRIENT MANAGEMENT IN INTEGRATED MULTITROPHIC AQUACULTURE AND HORTICULTURE SYSTEMS	137864	\$97,205