



# Quarterly List of Sponsored Program Services Awards

First Quarter FY2016

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**Office of the Vice President for Research**

## Quarterly List of Sponsored Program Services Awards

This report provides a detailed listing of the awards received during the reporting quarter. The report includes all sponsored program activity (both research and non-research) that is managed by Sponsored Program Services within the Office of the Vice President for Research.

The report includes two lists of awards: 1) by the PI's Academic Home Department; and 2) by the Managing Department or Center/Institute.

The award lists have been created using two slightly different criteria for the two campuses, which are being aligned in this quarter.

The list of awards includes all awards received in the reporting quarter, based on the date listed on the award letter from the sponsor, and reflect the total anticipated award amount over the entire project.

The awards listed reflect the current status of data entered through the reporting quarter of the fiscal year in the InfoEd research administration system as of the date the report was created. For recently received awards, there may be some incomplete information until the data entry process is complete.

## Quarterly Award List by Academic Home Department

PI Name	Sponsor	Project Title	Award Date	Total Anticipated Award
<b>College of Agriculture, Health and Natural Resources</b>			<b>29 Awards</b>	<b>\$2,536,948</b>
<b>Agricultural and Resource Economics</b>			<b>1 Awards</b>	<b>140,000</b>
Bravo-Ureta, Boris E	USDA/Economic Research Service	Agricultural Productivity and Farm Size in Selected East and Southern African Countries: Uganda, Tanzania and Malawi	07/24/2015	140,000
<b>Animal Science</b>			<b>1 Awards</b>	<b>79,004</b>
Tian, Xiuchun C	USDA/Agricultural Research Service	Improving Cloning Efficiency	09/29/2015	79,004
<b>Extension</b>			<b>8 Awards</b>	<b>604,973</b>
Arnold Jr, Chester L	DOC/National Oceanic and Atmospheric Administration/Quantum Spatial	Summary and Recommendations Report Related to Carbon Sequestration in Coastal Areas	08/19/2015	26,203
Dietz, Michael E	EPA/Environmental Protection Agency/CT Department of Energy and Environmental Protection	Reducing Contaminant Loading to Eagleville Brook through Green Infrastructure	08/28/2015	13,367
Gaudio, Mary-Margare	CT Department of Public Health	Video for Repair Renovation and Painting Rule	07/22/2015	65,000
Getchis, Tessa L	DOC/National Oceanic and Atmospheric Administration	Listening, Learning & Leading to Support Shellfish Aquaculture Growth in Connecticut and the Nation	08/21/2015	160,229
Gray, Sharon S	CT Department of Public Health/University of CT Health Center	Provision of Nutrition Services to Families of Children with Phenylketonuria and other Metabolic Disorders	08/06/2015	39,368
Martin, Jennifer L	USDA/Food and Nutrition Service/CT Department of Education	Put CT Grown on Your Tray	09/30/2015	45,379
Valiquette, Edith L	National 4-H Council	4-H Connecting Connecticut Youth to Nature	07/23/2015	17,000
Welch, Mary E	USDA/National Institute of Food and Agriculture	Preparedness and Decision Making for Coastal Residents in Connecticut and Rhode Island	09/10/2015	238,427
<b>Kinesiology</b>			<b>7 Awards</b>	<b>562,513</b>
Casa, Douglas J	DOD/Navy/Office of Naval Research/BrainScope Company	Objective Brain Function Assessment of mTBI From Initial Injury to Rehabilitation and Treatment Optimization (BrainScope)	09/01/2015	263,056
Casa, Douglas J	Eastern CT State University	Relationship Between Eastern Connecticut State University and University of Connecticut (Athletics)	08/18/2015	114,522
Casa, Douglas J	Mission Product Holdings	SMART Study	07/27/2015	76,022
Casa, Douglas J	RHAM High School, Hebron, CT	Relationship Between RHAM High School and University of Connecticut	08/03/2015	29,153
Casa, Douglas J	Select Physical Therapy	Relationship Between Bloomfield High School (Select Physical Therapy) and University of Connecticut	09/03/2015	27,856
Casa, Douglas J	Select Physical Therapy	Relationship Between Rockville High School (Select Physical Therapy) and University of Connecticut	08/28/2015	31,904
Mazerolle, Stephanie M	National Athletic Trainers Association	Multilevel Framework of WLC in Athletic Training	08/17/2015	20,000
<b>Natural Resources and the Environment</b>			<b>1 Awards</b>	<b>353,357</b>
Helton, Ashley M	NSF/National Science Foundation	Collaborative Research: Defining Stream Biomes to Better Understand and Forecast Stream Ecosystem Change	09/09/2015	353,357
<b>Nutritional Sciences</b>			<b>2 Awards</b>	<b>68,000</b>
Blesso, Christopher N	California Table Grape Commission	Effects of a Standardized Freeze-Dried Grape Powder on HDL Function in Metabolic Syndrome	07/24/2015	30,000
Fernandez, Maria-Luz	American Egg Board	Effects of Egg Consumption on HDL Functionality in a Young Healthy Population	07/01/2015	38,000
<b>Pathobiology</b>			<b>1 Awards</b>	<b>228,365</b>

\* Awards are listed according to the tenure home of the PI on each project.

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Risatti, Guillermo	USDA/Agricultural Research Service	Development of Recombinant African Swine Fever Virus (ASFV) Attenuated Viruses Containing Multiple Deletions for Use as Vaccine Candidates	09/16/2015	228,365
<b>Plant Science and Landscape Architecture</b>			<b>8 Awards</b>	<b>500,736</b>
Auer, Carol A	USDA/National Institute of Food and Agriculture	Improving Ecological Risk Assessments for Camelina Saliva Through Research on Pollen Dispersal, Gene Flow and Weed Populations	09/02/2015	436,361
Ellis, Donna R	USDA/Animal and Plant Health Inspection Service/CT Agricultural Experiment Station	Grape Commodity Survey	07/03/2015	5,000
Ellis, Donna R	USDA/Animal and Plant Health Inspection Service/CT Agricultural Experiment Station	Orchard Commodity Survey	07/03/2015	5,000
Henderson, Jason	CT Department of Energy and Environmental Protection	Determining Dislodgeable Foliar Residue Levels Following the Application of Three Pesticides Used to Manage Sports Turf	07/01/2015	10,000
Inguagiato, John C	New England Regional Turfgrass Foundation	Influence of Trinexapac-Ethyl, Turf Colorants, and Fall Nitrogen Fertility on Winter Hardiness of Annual Bluegrass Putting Green Turf	07/16/2015	20,000
Morris, Thomas F	Environmental Defense	Data Stewardship Symposium	08/31/2015	15,000
Rackliffe, Steven	National Turfgrass Evaluation Program	2014 National Turfgrass Fine Fescue Test	08/19/2015	7,500
Raudales Banegas, Rosa E	USDA/National Institute of Food and Agriculture/Ohio State University	Water Treatment Modules	08/24/2015	1,875
<b>College of Liberal Arts and Sciences</b>			<b>30 Awards</b>	<b>\$12,981,987</b>
<b>Chemistry</b>			<b>5 Awards</b>	<b>2,649,713</b>
Adamson, Douglas	NSF/MPS/Directorate for Mathematics and Physical Sciences	DMREF: Collaborative Research: Polymeric Composites and Foams Based on Two Dimensional Surfactants	09/04/2015	890,386
Asandei, Alexandru	NSF/MPS/Directorate for Mathematics and Physical Sciences	Atom Transfer Radical Polymerization of Dienes	09/08/2015	405,000
Howell, Amy R	PHS/NIH/National Cancer Institute/University of California, San Francisco	Selectivity Targeting Oncogenic NRAS in Cancer	07/22/2015	879,327
Kasi, Rajeswari	NSF/MPS/Directorate for Mathematics and Physical Sciences	Manipulating Interfacial Structure of Liquid Crystalline Block Copolymers to Stabilize Full-Spectrum Light Reflecting Stimuli Responsive Nanostructures	08/14/2015	375,000
Suib, Steven L	FEI	Automated Workflows for Materials Characterization in Industrial Engineering	08/04/2015	100,000
<b>Ecology and Evolutionary Biology</b>			<b>1 Awards</b>	<b>499,123</b>
Rubega, Margaret A	NSF/EHR/Directorate for Education and Human Resources	NRT-IGE: Training STEM Graduates to Communicate in the Digital Age, and Measuring Whether it Works	09/08/2015	499,123
<b>History</b>			<b>1 Awards</b>	<b>50,400</b>
Caner, Daniel F	NEH/National Endowment for the Humanities	The Early Evolution of Christian Philanthropy	07/31/2015	50,400
<b>Human Development and Family Studies</b>			<b>1 Awards</b>	<b>22,000</b>
Super, Charles M	City of Hartford, CT	Evaluation of FDC Training in the City of Hartford, Wave 2 FY16	07/14/2015	22,000
<b>Marine Sciences</b>			<b>6 Awards</b>	<b>1,786,311</b>
Baumann, Hannes	NSF/GEO/Directorate for Geosciences	Collaborative Research: Understanding the Effects of Acidification and Hypoxia Within and Across Generations in Coastal Marine Fish	07/22/2015	710,816
Cabaniss, Joseph T	DOC/National Oceanic and Atmospheric Administration	Charter of R/V CT for 2015 Wind Energy Benthic Habitat Assessment Project	08/12/2015	83,984
Dierssen, Heidi	NASA/National Aeronautics & Space Administration	Hyperspectral Remote Sensing of Coral Reefs: Assessing the Potential for Spectral Discrimination of Coral Symbiont Diversity	09/01/2015	232,740

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Edson, James B	NASA/National Aeronautics & Space Administration/University of New Hampshire	A Multi-Sensor View of Satellite Ocean Wind Stress Estimation and it's Application to Atmosphere-Ocean Coupling	08/05/2015	122,747
Granger, Julie	NSF/GEO/Directorate for Geosciences	Collaborative Research: Deconstructing Nitrate Stable Isotope Ratios in Aquifers	08/03/2015	299,999
Shumway, Sandra	DOC/National Oceanic and Atmospheric Administration	Development and Field Testing of Novel Antifouling Coatings for the Aquaculture Industry	08/04/2015	336,025
<b>Mathematics</b>			<b>3 Awards</b>	<b>401,544</b>
Leykekhman, Dmitriy	NSF/MPS/Directorate for Mathematics and Physical Sciences	Point and State Constrained Optimal Control Parabolic Problems	09/01/2015	99,999
Munteanu, Ovidiu	NSF/MPS/Directorate for Mathematics and Physical Sciences	The Geometry of Ricci Solitons	07/15/2015	166,545
Xiao, Liang	NSF/National Science Foundation	Special Fibers of Modular Varieties	09/03/2015	135,000
<b>Molecular and Cell Biology</b>			<b>3 Awards</b>	<b>2,732,443</b>
Goldhamer, David J	Clementia Pharmaceuticals	FOP Drug Discovery and Disease Pathogenesis	07/10/2015	374,819
Graf, Joerg	USDA/Agricultural Research Service	Integrated Research to Improve On-Farm Animal Health in Salmonid Aquaculture	09/25/2015	409,308
Teschke, Carolyn M	PHS/NIH/National Institute of General Medical Sciences	Understanding the Protein: Protein Interactions Required for Virus Assembly	07/31/2015	1,948,316
<b>Physics</b>			<b>3 Awards</b>	<b>1,728,000</b>
Jones, Richard T	NSF/MPS/Directorate for Mathematics and Physical Sciences	Research and Education GlueX	07/14/2015	405,000
Puckett, Andrew	DOE/Department of Energy	Three-Dimensional Structure of the Nucleon	07/20/2015	750,000
Wuosmaa, Alan H	DOE/Department of Energy	Studies of Exotic Nuclei with Few-Nucleon Transfer Reactions	08/01/2015	573,000
<b>Physiology and Neurobiology</b>			<b>3 Awards</b>	<b>1,902,120</b>
Wang, Li	PHS/NIH/National Cancer Institute/University of Utah	Non-Coding RNAs Identify Serrated Colyn Polyps with High Cancer Potential	07/29/2015	39,120
Wang, Li	PHS/National Institutes of Health	Molecular Basis of Cancer Cell Metabolic Reprogramming	07/14/2015	1,777,500
Yang, Zhihong	VA/Connecticut Healthcare System	IPA VA Connecticut Healthcare System	08/25/2015	85,500
<b>Psychology</b>			<b>2 Awards</b>	<b>645,333</b>
Magley, Vicki J	PHS/CDC/National Institute for Occupational Safety and Health	Occupational Health Psychology Training	08/10/2015	608,832
Treadwell, Kimberli R	ED/Department of Education/University of CT Health Center	Enhancing the Capacity of School Nurses to Reduce Excessive Anxiety in Children	07/16/2015	36,501
<b>Statistics</b>			<b>2 Awards</b>	<b>565,000</b>
Chen, Ming-Hui	PHS/NIH/National Institute on Aging/University of North Carolina, Chapel Hill	Statistical Methods for Cancer Clinical Trials	07/24/2015	465,000
Yan, Jun	NSF/MPS/Directorate for Mathematics and Physical Sciences	Fingerprinting Methods for Detection and Attribution of Changes in Climate Extremes with Spatial Estimating Equations	08/12/2015	100,000
<b>NEAG School of Education</b>			<b>15 Awards</b>	<b>\$1,963,247</b>
<b>Curriculum and Instruction</b>			<b>3 Awards</b>	<b>146,351</b>
Casa, Tutita M	Kendall Hunt Publishing	Preliminary Research on the Development of a PD e-Guide	09/09/2015	2,000

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Casa, Tutita M	NSF/EHR/Directorate for Education and Human Resources	A Task Force on Elementary Mathematical Implications for Mathematics Education Stakeholders (Conference)	09/03/2015	99,977
Gabriel, Rachael	Windsor Public Schools, CT	Developing Supports for Literacy Instruction	07/07/2015	44,374
<b>Educational Leadership</b>			<b>2 Awards</b>	<b>838,621</b>
Dougherty, Shaun M	ED/Department of Education/CT Office of Early Childhood	Evaluation of the Connecticut Federal Preschool Development Expansion Grant	09/29/2015	836,671
McGarry, Jennifer E	North American Society for Sport Management	The Impact of a Sport-Based Authentic Adolescent Leadership Program on School Climate	08/05/2015	1,950
<b>Educational Psychology</b>			<b>10 Awards</b>	<b>978,275</b>
Bray, Melissa A	Eastconn	School Psychology Internship - Marlena Minkos	07/16/2015	20,672
Bray, Melissa A	Glastonbury Public Schools, CT	School Psychology Internship - Keri Mouradjian	08/03/2015	16,272
Bray, Melissa A	Glastonbury Public Schools, CT	School Psychology Internship - Lauren Palmeri	08/03/2015	16,272
Bray, Melissa A	Shelton Public Schools, CT	School Psychology Internship - Dawne Goodwin	07/10/2015	23,981
Bray, Melissa A	Wallingford Public Schools, CT	School Psychology Internship - Melissa Morin	08/21/2015	20,672
Bray, Melissa A	Waterford Public Schools, CT	School Psychology Internship - Nilani Shankar	07/24/2015	20,672
Bray, Melissa A	Willington Public Schools, CT	School Psychology Internship - Rivkah Rosen	07/30/2015	17,593
Kearns, Devin M	ED/Department of Education/University of Maryland at College Park	Improving Content Area Literacy Instruction in Middle Schools (Project CALI)	07/29/2015	662,141
Renzulli, Joseph S	Templeton (John) Foundation/Imagination Institute	The School Imagination, Creativity, and Innovation Index and Portfolio	08/24/2015	175,000
Sugai, George M	ED/Department of Education/University of Hawaii	Literacy and Hawaiian Education Project	07/20/2015	5,000
<b>School of Engineering</b>			<b>58 Awards</b>	<b>\$15,200,890</b>
<b>Biomedical Engineering</b>			<b>4 Awards</b>	<b>2,032,373</b>
Chon, Ki	DOD/NAVY/Experimental Diving Unit	Hydrophobic Electrode Equipment and Heart Rate Variability Non-Personal Services Support	09/10/2015	15,000
Chon, Ki	NSF/CISE/Directorate for Computer and Information Sciences and Engineering	SCH: INT: Collaborative Research: Wearable Devices for In-Home Monitoring of Patients at Risk for Heart Failure	08/06/2015	690,073
Feng, Bin	PHS/National Institutes of Health	Colon Afferents: Molecular Identity, Histology/Morphology and Hypersensitivity	09/14/2015	591,414
Vanden Berg-Foels, Wendy S	PHS/National Institutes of Health	Mandibular Cartilage Regeneration In Situ by Endogenous Stem Cell Recruitment	08/24/2015	735,886
<b>Chemical and Biomolecular Engineering</b>			<b>9 Awards</b>	<b>2,932,925</b>
Lei, Yu	DOE/National Energy Technology Laboratory	AO11 Wireless 3D Nanorod Composite Arrays based High Temperature Surface-Acoustic-Wave Sensors for Selective Gas Detection through Machine Learning Algorithms	09/01/2015	400,000
Lei, Yu	NSF/ENG/Directorate for Engineering	Collaborative: Injectable, Biocompatible, Bioresorbable Nanosensor Array for In-Vivo Continuous Glucose Monitoring	07/15/2015	284,165
McCutcheon, Jeffrey R	NSF/ENG/Directorate for Engineering	Graduate Student Support for the North American Membrane Society Annual Meeting	08/03/2015	10,000
Parnas, Richard S	DOD/Navy/United Technologies-Sikorsky Aircraft	Adhesive Bonding of Aircraft Patches	08/06/2015	231,504
Shor, Leslie M	DOE/Department of Energy	Multi-Scale Dynamics of Water Regulation by Bacteria in Synthetic Soil Microsystems	08/21/2015	487,562

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Srivastava, Ranjan	/NSF/BIO/Directorate for Biological Sciences	Collaborative Research: Integrating Multiple Omics Analyses to Understand Gene Regulatory Networks	08/10/2015	371,500
Sun, Luyi	ED/Department of Education	Multi-Functional Polymer Based Materials - Derived and Learned from Nature	09/08/2015	738,195
Valla, Ioulia A	American Chemical Society/Petroleum Research Fund	Targeted Size Mesoporous Zeolites for Deep Desulfurization of Petroleum Streams via Adsorption	07/15/2015	110,000
Willis, Brian G	NSF/ENG/Directorate for Engineering	Tunable Plasmonic Nanostructures by Atomic Layer Deposition	08/01/2015	299,999
<b>Civil and Environmental Engineering</b>			<b>5 Awards</b>	<b>1,801,867</b>
Chrysochoou, Maria	AECOM, Inc. dba AECOM Environment	Investigation of Capillary Rise Induced Chromium Blooms	09/08/2015	80,000
Esmaili Zaghi, Arash	NSF/ENG/Directorate for Engineering	PFI: AIR-TT: Hybrid Metal-Glass Fiber Composites for Multihazard Resilient Bridge Columns	09/02/2015	200,000
Vadas, Timothy M	ED/Department of Education	Environmental Engineering at the Forefront of Water Science, Policy and Education	09/08/2015	738,195
Wille, Kay	NSF/National Science Foundation	CAREER: Understanding Polymer Adsorption Kinetics and Dispersion Mechanisms of Pozzolanic Nano-Sized Particles in Cement Based Materials	08/11/2015	500,000
Zhang, Wei	NSF/ENG/Directorate for Engineering	Collaborative Research: Probabilistic Hierarchical Multi-Scale Damage Prognosis of Slender Coastal Bridges	08/21/2015	283,672
<b>Computer Science and Engineering</b>			<b>6 Awards</b>	<b>2,826,860</b>
Ammar, Reda A	Egyptian Cultural & Educational Bureau	Real-Time Image Analytics	08/25/2015	22,080
Bi, Jinbo	NSF/CISE/Directorate for Computer and Information Sciences and Engineering	A High Performance Computing Foundation to Whole-Genome Prediction	07/07/2015	750,000
Khan, Mohammad M	DOD/Air Force Office of Scientific Research	Role of Effective Communication in Trust Building: Application to Human-Computer Interaction	09/30/2015	691,793
Nabavi, Sheida	PHS/National Institutes of Health	Novel Integrative Method to Detect Biomarkers of Breast Cancer Resistance	07/31/2015	595,691
Sheehy, Donald R	NSF/CISE/Directorate for Computer and Information Sciences and Engineering	AF: Small: Homological Methods for Big Enough Data	07/27/2015	340,954
Wu, Yufeng	NSF/CISE/Directorate for Computer and Information Sciences and Engineering	III: Small: Computational Methods for Analyzing Complex Genomes with Sequence Data	08/12/2015	426,342
<b>Connecticut Transportation Institute</b>			<b>2 Awards</b>	<b>161,910</b>
Mahoney, James M	CT Department of Transportation	Connecticut Cooperative Highway Research Program (Joint Highway Research Advisory Council Work Program FY16)	09/03/2015	88,000
Mahoney, James M	Department of Transportation/CT Department of Transportation	Implementation of a 3-D Sensing Technology for Automated Pavement Data Collection	09/02/2015	73,910
<b>Electrical and Computer Engineering</b>			<b>17 Awards</b>	<b>2,370,851</b>
Enderle, John D	Brigham and Women's Hospital	2015-16 Clinical Engineering Internship Program at the Brigham & Women's Hospital	07/21/2015	98,754
Enderle, John D	Hartford Hospital	2015-16 Clinical Engineering Internship Program at the Hartford Hospital	07/28/2015	96,234
Enderle, John D	Lifespan	2015 - 16 Clinical Engineering Internship Program at the Rhode Island Hospital and LifeSpan for Connie Dam	07/20/2015	52,684
Enderle, John D	Massachusetts General Hospital	2015-16 Clinical Engineering Internship Program at the Massachusetts General Hospital	07/15/2015	96,234
Enderle, John D	Middlesex Hospital	2015-16 Clinical Engineering Internship Program at the Middlesex Hospital	08/05/2015	43,299

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Enderle, John D	Rhode Island Hospital	2015-16 Clinical Engineering Internship Program at the Rhode Island Hospital and Lifespan for Emmelene Yuan	07/20/2015	43,551
Enderle, John D	University of CT Health Center	2015-16 Clinical Engineering Internship Program at the University of Connecticut Health Center	07/30/2015	86,760
Enderle, John D	VA/Boston Healthcare System	2015-16 Clinical Engineering Internship Program at the Boston VA Healthcare System	08/23/2015	2,838
Enderle, John D	VA/Boston Healthcare System	2015-16 Clinical Engineering Internship Program at the Boston VA Healthcare System	08/23/2015	5,771
Enderle, John D	VA/Connecticut Healthcare System	2014-16 Clinical Engineering Internship Program at the West Haven VA Hospital	08/23/2015	5,771
Enderle, John D	VA/Connecticut Healthcare System	2015-16 Clinical Engineering Internship Program at the West Haven VA Hospital	08/23/2015	2,838
Enderle, John D	VA/Greater Los Angeles Healthcare System	2015-16 Clinical Engineering Internship Program at the VA Greater Los Angeles Healthcare System (VAGLAHS)	07/28/2015	66,028
Enderle, John D	Yale-New Haven Hospital	2015-16 Clinical Engineering Internship Program at the Yale-New Haven Hospital	07/28/2015	43,299
Khan, Omer	NSF/CISE/Directorate for Computer and Information Sciences and Engineering	EAGER: HAWKEYE: A Cross-Layer Resilient Architecture to Tradeoff Program Accuracy and Resilience Overheads	08/11/2015	250,000
Luh, Peter B	NSF/ENG/Directorate for Engineering	Contingency-Constrained Unit Commitment with High Penetration of Intermittent Renewables	08/06/2015	360,000
Luh, Peter B	NSF/ENG/Directorate for Engineering	Evacuating with Others Virtually	08/24/2015	619,125
Zhu, Qing	Connecticut Innovations, Inc	A Near Infrared Imager as an Add-On Unit to Standard Ultrasound for Breast Cancer Treatment Prediction and Monitoring	07/30/2015	497,665
<b>Engineering Dean</b>			<b>3 Awards</b>	<b>172,208</b>
Erickson, Joy P	NASA/National Aeronautics & Space Administration/University of Hartford	CT Space Grant College Consortium Summer Internship - Stephen Mondak	07/08/2015	6,000
Kazerounian, Kazem	University of CT Health Center	Pre-College Enrichment Program	07/06/2015	66,208
Wei, Mei	FEI	Comparison of Xe Plasma FIB and Ga FIB for Microstructural Studies in Materials Science	08/04/2015	100,000
<b>Materials Science and Engineering</b>			<b>3 Awards</b>	<b>337,200</b>
Aindow, Mark	FEI	In Situ Investigations of Thermally Activated Processes Using MEMS Devices	08/04/2015	100,000
Hebert, Rainer J	FEI	Multi-Scale Characterization of Microstructural Phenomena in Additive Manufacturing of Metals	08/04/2015	100,000
Nakhmanson, Serge M	Pfizer Inc	In-Silico Solid Form Design	07/29/2015	137,200
<b>Mechanical Engineering</b>			<b>9 Awards</b>	<b>2,564,696</b>
Cassenti, Brice N	United Technologies-Research Center	Application of Phase Field Fracture to Single Crystal Materials	08/14/2015	15,031
Ilies, Horea T	NSF/CISE/Directorate for Computer and Information Sciences and Engineering	CHS-Small: Interactive Haptic Assembly and Docking for 3D Shapes	08/19/2015	497,499
Ilies, Horea T	NSF/ENG/Directorate for Engineering	Foundations and Systems for Geometric Interfaceability in Virtual Product Development	08/25/2015	440,000
Jordan, Eric H	United Technologies-Pratt & Whitney	CMAS Effects on TBCs Supplement 2	09/22/2015	50,000
Lu, Tianfeng	DOD/Air Force Office of Scientific Research	Diagnostics of Strongly Turbulent Premixed Flames Based on Direct Numerical Simulations	09/29/2015	466,520

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Lu, Tianfeng	NASA/National Aeronautics & Space Administration	Reduced Kinetic Models with Fuel Sensitivity for Turbulent Combustion Simulations	09/14/2015	499,540
Olgac, Nejat	NSF/National Science Foundation	EAGER: Prediction and Control of Thermo-Acoustic Instability for Low Mach Numbers Using a New Mathematical Paradigm	08/14/2015	151,309
Sung, Chih-Jen	NSF/CISE/Directorate for Computer and Information Sciences and Engineering	Collaborative Research: S12-SSE: An Intelligent and Adaptive Parallel CPU/GPU Co-Processing Software Library for Accelerating Reactive-Flow Simulations	08/03/2015	214,357
Tasoglu, Savas	American Heart Association	Stroke Prediction Via Smart-Phone Based Sickle Cell Monitoring	07/16/2015	230,440
<b>School of Fine Arts</b>			<b>2 Awards</b>	<b>\$40,719</b>
<b>School of Fine Arts</b>			<b>2 Awards</b>	<b>40,719</b>
Blush, Margarita B	Japan Foundation NY	The Crane Wife	07/09/2015	1,500
Scheinfeldt, Joseph T	NEH/National Endowment for the Humanities/Hartford Public Library	Find Your Voice: Connecting Humanities Collections to Civic Engagement Programs	08/18/2015	39,219
<b>School of Nursing</b>			<b>4 Awards</b>	<b>\$576,554</b>
<b>School of Nursing</b>			<b>4 Awards</b>	<b>576,554</b>
Cong, Xiaomei	American Association of Nurse Anesthetists Foundation	Effect of Labor Epidural Analgesia with Hydromorphone on Breastfeeding and Neonatal Neurobehavioral Outcomes	07/27/2015	4,600
McGrath, Jacqueline M	CT Childrens Medical Center	Agreement for McGrath Research Services for CCMC	08/25/2015	134,226
McGrath, Jacqueline M	Little Giraffe Foundation	Continuing to Explore our Knowledge of the Relationship Between FKBP5 and Early Life Stress in the NICUHi Deb,	08/26/2015	6,210
Starkweather, Angela R	PHS/National Institutes of Health	Pain Sensitivity in Low Back Pain	09/16/2015	431,518
<b>School of Pharmacy</b>			<b>5 Awards</b>	<b>\$2,616,405</b>
<b>Pharmaceutical Sciences</b>			<b>5 Awards</b>	<b>2,616,405</b>
Burgess, Diane J	PHS/DHHS/Food and Drug Administration	In Vitro - In Vivo Correlations of Parenteral Microsphere Drug Products	09/10/2015	124,999
Grant, David F	PHS/NIH/National Institute of General Medical Sciences	Metabolomics Tools for Biomedicine	08/04/2015	1,911,326
Hadden, Kyle	NSF/BIO/Directorate for Biological Sciences	Investigating Novel Biological Activities for the Vitamin D Class of Seco-Steroids	07/21/2015	300,000
Pikal, Michael J	PHS/National Institutes of Health/Physical Sciences, Inc	TDLAS-Based SMART Freeze Dryer Process Development Technology	09/29/2015	95,780
Zhong, Xiaobo	PHS/NIH/National Institute of Environmental Health Sciences/University of Washington	Development Regulation of Drug Processing Genes	09/03/2015	184,300
<b>School of Social Work</b>			<b>1 Awards</b>	<b>\$7,413,566</b>
<b>School of Social Work</b>			<b>1 Awards</b>	<b>7,413,566</b>
Heller, Nina R	CT Department of Social Services	Agreement Between the University of Connecticut School of Social Work and the Department of Social Services	08/11/2015	7,413,566
<b>Academic and Service Programs</b>			<b>6 Awards</b>	<b>\$816,709</b>
<b>Student Activities</b>			<b>1 Awards</b>	<b>125,630</b>
Devivo Brassaw, Gina	Jumpstart, Inc	Jumpstart Program at the University of Connecticut - Storrs	09/24/2015	125,630
<b>Unassigned Department</b>			<b>1 Awards</b>	<b>226,867</b>

\* Awards are listed according to the tenure home of the PI on each project.

## Quarterly Award List by Academic Home Department

PI Name	Sponsor	Project Title	Award Date	Total Anticipated Award
Laurencin, Cato T	PHS/NIH/Office of the Director/University of Texas at El Paso	Building Infrastructure Leading to Diversity (BUILD) Initiative/Scholars Program	08/04/2015	226,867
<b>Undergraduate Education</b>			<b>1 Awards</b>	<b>292,337</b>
Ranjeet, Bidya	ED/Office of Postsecondary Education	Student Support Services Program	08/11/2015	292,337
<b>University Libraries</b>			<b>3 Awards</b>	<b>171,875</b>
Howser, Michael R	CT Office of Policy and Management	Connecticut State Data Center	08/18/2015	77,232
Howser, Michael R	HHS/Centers for Medicare and Medicaid Services/CT Department of Public Health	Department of Public Health (DPH) Population Estimates Project	07/31/2015	79,954
Mills, Carolyn V	National Network of Libraries of Medicine/University of Massachusetts	Software Carpentry and Data Carpentry Workshops at the University of Connecticut	09/29/2015	14,689
<b>Vice President for Research</b>			<b>9 Awards</b>	<b>\$640,540</b>
<b>Center for Environmental Sciences and Engineering</b>			<b>1 Awards</b>	<b>7,030</b>
Perkins, Christopher R	CT Department of Energy and Environmental Protection	Investigating the Presence of Trace Elements in Snapping Turtles	08/31/2015	7,030
<b>Center for Health, Intervention and Prevention</b>			<b>4 Awards</b>	<b>160,206</b>
Friedman, Roberta R	Child Health and Development Institute of Connecticut, Inc	Researching and Developing a Policy Agenda for Obesity Prevention in Children, Birth to Two Years	09/28/2015	14,991
Harris, Jennifer L	PHS/NIH/National Institute of Diabetes and Digestive and Kidney Diseases/University of Michigan	Food Marketing Vulnerability and Increased Risk for Weight Gain in Adolescents	07/22/2015	45,819
Schwartz, Marlene B	Action for Healthy Food	Sugar Sweetened Beverage Policies	07/29/2015	49,405
Schwartz, Marlene B	Johnson (Robert Wood) Foundation	Testing the Impact of Improving the National School Breakfast Program	07/30/2015	49,991
<b>Northeast Undersea Research Technology and Education Center</b>			<b>1 Awards</b>	<b>154,362</b>
Babb, Ivar G	DOD/Navy/MAR Range Services	Navy Recovery Operation	08/25/2015	154,362
<b>Sea Grant College Program</b>			<b>3 Awards</b>	<b>318,942</b>
Deguisse, Sylvain	DOC/National Oceanic and Atmospheric Administration	Knauss - Rosenberg	09/15/2015	56,500
Deguisse, Sylvain	EPA/Environmental Protection Agency	Research to Accomplish the Long Island Sound Study Goals (FY 2015 CTSG Share)	08/07/2015	232,500
Deguisse, Sylvain	Marine Mammal Commission	Investigating Factors for Unusual Dolphin Mortalities on the U.S. Atlantic Coast: Focus on the Immune System	08/07/2015	29,942
<b>University of Connecticut - Storrs &amp; Regional</b>			<b>159 Awards</b>	<b>\$44,787,565</b>
<b>School of Dental Medicine</b>			<b>1 Awards</b>	<b>\$216,000</b>
<b>Reconstructive Sciences</b>			<b>1 Awards</b>	<b>216,000</b>
Dyment, Nathaniel	DHHS/NIH/NIAMS	Defining the Tendon Lineage to Improve Tissue Engineering Strategies	07/02/2015	216,000
<b>School of Medicine</b>			<b>14 Awards</b>	<b>\$25,763,645</b>
<b>Cell Biology</b>			<b>2 Awards</b>	<b>4,069,495</b>
Fong, Guo-Hua	DHHS/NIH/NEI	Regulation of retinal angiogenesis and vascular integrity by the oxygen sensing mechanism	08/10/2015	2,435,535
Shapiro, Linda H	DHHS/NIH/NHLBI	Endocytic Regulation of Inflammation	07/31/2015	1,633,960
<b>Community Medicine and Health Care</b>			<b>2 Awards</b>	<b>1,267,541</b>

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## Quarterly Award List by Academic Home Department

PI Name	Sponsor	Project Title	Award Date	Total Anticipated Award
Cavallari, Jennifer	DHHS/CDC/NIOSH	An Integrated Approach to Hearing Preservation Among Construction Workers	08/10/2015	324,000
McRee, Bonnie G	DHHS/SAMHSA	Screening, Brief Intervention, and Referral to Treatment	08/11/2015	943,541
<b>Immunology</b>			<b>1 Awards</b>	<b>438,625</b>
Medvedev, Andrei	DHHS/NIH/NIAID	Role of IRAK-4 in Rheumatoid Arthritis	09/01/2015	438,625
<b>Medicine</b>			<b>2 Awards</b>	<b>4,036,891</b>
Petry, Nancy M	DHHS/NIH/NIAAA	Interventions for Unemployed Hazardous Drinkers	07/15/2015	3,104,861
Zajac, Kristyn	DHHS/NIH/NIDA	Treating Co-Occurring PTSD and Substance Abuse in High-Risk Transition Age Youth	08/20/2015	932,030
<b>Molecular Biology &amp; Biophysics</b>			<b>2 Awards</b>	<b>7,285,551</b>
Eipper, Betty A	DHHS/NIH/NIDDK	Biochemistry and Physiology of Peptide Amidation	07/17/2015	1,182,906
Hoch, Jeffrey C	DHHS/NIH/NIGMS	Center for Biomolecular NMR Data Processing and Analysis	08/21/2015	6,102,645
<b>Neuroscience</b>			<b>1 Awards</b>	<b>1,627,297</b>
Antic, Srdjan D	DHHS/NIH/NIMH	Sparse, Strong and Large Area Targeting of Genetically Encoded Indicators	09/18/2015	1,627,297
<b>Orthopaedic Surgery</b>			<b>2 Awards</b>	<b>2,367,500</b>
Canalis, Ernesto	DHHS/NIH/NIAMS	Role of NFAT in the Skeleton	09/18/2015	1,981,510
Drissi, M Hicham	DHHS/NIH/NIAMS	Use of hESC-Derived Progenitors for the Treatment of Degenerated Discs	09/16/2015	385,990
<b>Psychiatry</b>			<b>1 Awards</b>	<b>3,019,155</b>
Wagner, Jesse A	DHHS/NIH/NIDDK	Lifestyle and Medication Management to Lower Diabetes Risk in Severe Mental illness	07/31/2015	3,019,155
<b>Surgery</b>			<b>1 Awards</b>	<b>1,651,590</b>
Maulik, Nilanjana	DHHS/NIH/NIGMS	Angiogenic Regulators in Ischemic Disorders	07/09/2015	1,651,590
<b>University of Connecticut Health</b>			<b>15 Awards</b>	<b>\$25,979,645</b>
<b>Grand Total</b>			<b>174 Awards</b>	<b>\$70,767,210</b>

\* Awards are listed according to the tenure home of the PI on each project.

## Quarterly Award List by Managing Department

PI Name	Sponsor	Project Title	Award Date	Total Anticipated Award
<b>College of Agriculture, Health and Natural Resources</b>			<b>27 Awards</b>	<b>\$1,988,304</b>
<b>Agricultural and Resource Economics</b>			<b>1 Awards</b>	<b>140,000</b>
Bravo-Ureta, Boris E	USDA/Economic Research Service	Agricultural Productivity and Farm Size in Selected East and Southern African Countries: Uganda, Tanzania and Malawi	07/24/2015	140,000
<b>Animal Science</b>			<b>1 Awards</b>	<b>79,004</b>
Tian, Xiuchun C	USDA/Agricultural Research Service	Improving Cloning Efficiency	09/29/2015	79,004
<b>Extension</b>			<b>6 Awards</b>	<b>379,744</b>
Martin, Jennifer L	USDA/Food and Nutrition Service/CT Department of Education	Put CT Grown on Your Tray	09/30/2015	45,379
Gray, Sharon S	CT Department of Public Health/University of CT Health Center	Provision of Nutrition Services to Families of Children with Phenylketonuria and other Metabolic Disorders	08/06/2015	39,368
Welch, Mary E	USDA/National Institute of Food and Agriculture	Preparedness and Decision Making for Coastal Residents in Connecticut and Rhode Island	09/10/2015	238,427
Dietz, Michael E	EPA/Environmental Protection Agency/CT Department of Energy and Environmental Protection	Reducing Contaminant Loading to Eagleville Brook through Green Infrastructure	08/28/2015	13,367
Arnold Jr, Chester L	DOC/National Oceanic and Atmospheric Administration/Quantum Spatial	Summary and Recommendations Report Related to Carbon Sequestration in Coastal Areas	08/19/2015	26,203
Valiquette, Edith L	National 4-H Council	4-H Connecting Connecticut Youth to Nature	07/23/2015	17,000
<b>Kinesiology</b>			<b>7 Awards</b>	<b>562,513</b>
Casa, Douglas J	Eastern CT State University	Relationship Between Eastern Connecticut State University and University of Connecticut (Athletics)	08/18/2015	114,522
Casa, Douglas J	DOD/Navy/Office of Naval Research/BrainScope Company	Objective Brain Function Assessment of mTBI From Initial Injury to Rehabilitation and Treatment Optimization (BrainScope)	09/01/2015	263,056
Casa, Douglas J	Mission Product Holdings	SMART Study	07/27/2015	76,022
Casa, Douglas J	RHAM High School, Hebron, CT	Relationship Between RHAM High School and University of Connecticut	08/03/2015	29,153
Casa, Douglas J	Select Physical Therapy	Relationship Between Bloomfield High School (Select Physical Therapy) and University of Connecticut	09/03/2015	27,856
Casa, Douglas J	Select Physical Therapy	Relationship Between Rockville High School (Select Physical Therapy) and University of Connecticut	08/28/2015	31,904
Mazerolle, Stephanie M	National Athletic Trainers Association	Multilevel Framework of WLC in Athletic Training	08/17/2015	20,000
<b>Nutritional Sciences</b>			<b>2 Awards</b>	<b>68,000</b>
Blesso, Christopher N	California Table Grape Commission	Effects of a Standardized Freeze-Dried Grape Powder on HDL Function in Metabolic Syndrome	07/24/2015	30,000
Fernandez, Maria-Luz	American Egg Board	Effects of Egg Consumption on HDL Functionality in a Young Healthy Population	07/01/2015	38,000
<b>Pathobiology</b>			<b>2 Awards</b>	<b>258,307</b>
Risatti, Guillermo	USDA/Agricultural Research Service	Development of Recombinant African Swine Fever Virus (ASFV) Attenuated Viruses Containing Multiple Deletions for Use as Vaccine Candidates	09/16/2015	228,365
Deguisse, Sylvain	Marine Mammal Commission	Investigating Factors for Unusual Dolphin Mortalities on the U.S. Atlantic Coast: Focus on the Immune System	08/07/2015	29,942
<b>Plant Science and Landscape Architecture</b>			<b>8 Awards</b>	<b>500,736</b>

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## Quarterly Award List by Managing Department

PI Name	Sponsor	Project Title	Award Date	Total Anticipated Award
Auer, Carol A	USDA/National Institute of Food and Agriculture	Improving Ecological Risk Assessments for Camelina Saliva Through Research on Pollen Dispersal, Gene Flow and Weed Populations	09/02/2015	436,361
Rackliffe, Steven	National Turfgrass Evaluation Program	2014 National Turfgrass Fine Fescue Test	08/19/2015	7,500
Raudales Banegas, Rosa E	USDA/National Institute of Food and Agriculture/Ohio State University	Water Treatment Modules	08/24/2015	1,875
Ellis, Donna R	USDA/Animal and Plant Health Inspection Service/CT Agricultural Experiment Station	Grape Commodity Survey	07/03/2015	5,000
Ellis, Donna R	USDA/Animal and Plant Health Inspection Service/CT Agricultural Experiment Station	Orchard Commodity Survey	07/03/2015	5,000
Henderson, Jason	CT Department of Energy and Environmental Protection	Determining Dislodgeable Foliar Residue Levels Following the Application of Three Pesticides Used to Manage Sports Turf	07/01/2015	10,000
Inguagiato, John C	New England Regional Turfgrass Foundation	Influence of Trinexapac-Ethyl, Turf Colorants, and Fall Nitrogen Fertility on Winter Hardiness of Annual Bluegrass Putting Green Turf	07/16/2015	20,000
Morris, Thomas F	Environmental Defense	Data Stewardship Symposium	08/31/2015	15,000
<b>College of Liberal Arts and Sciences</b>			<b>26 Awards</b>	<b>\$11,211,601</b>
<b>Chemistry</b>			<b>1 Awards</b>	<b>879,327</b>
Howell, Amy R	PHS/NIH/National Cancer Institute/University of California, San Francisco	Selectivity Targeting Oncogenic NRAS in Cancer	07/22/2015	879,327
<b>Ecology and Evolutionary Biology</b>			<b>1 Awards</b>	<b>499,123</b>
Rubega, Margaret A	NSF/EHR/Directorate for Education and Human Resources	NRT-IGE: Training STEM Graduates to Communicate in the Digital Age, and Measuring Whether it Works	09/08/2015	499,123
<b>History</b>			<b>1 Awards</b>	<b>50,400</b>
Caner, Daniel F	NEH/National Endowment for the Humanities	The Early Evolution of Christian Philanthropy	07/31/2015	50,400
<b>Human Development and Family Studies</b>			<b>1 Awards</b>	<b>22,000</b>
Super, Charles M	City of Hartford, CT	Evaluation of FDC Training in the City of Hartford, Wave 2 FY16	07/14/2015	22,000
<b>Marine Sciences</b>			<b>6 Awards</b>	<b>1,786,311</b>
Cabaniss, Joseph T	DOC/National Oceanic and Atmospheric Administration	Charter of R/V CT for 2015 Wind Energy Benthic Habitat Assessment Project	08/12/2015	83,984
Dierssen, Heidi	NASA/National Aeronautics & Space Administration	Hyperspectral Remote Sensing of Coral Reefs: Assessing the Potential for Spectral Discrimination of Coral Symbiont Diversity	09/01/2015	232,740
Edson, James B	NASA/National Aeronautics & Space Administration/University of New Hampshire	A Multi-Sensor View of Satellite Ocean Wind Stress Estimation and it's Application to Atmosphere-Ocean Coupling	08/05/2015	122,747
Granger, Julie	NSF/GEO/Directorate for Geosciences	Collaborative Research: Deconstructing Nitrate Stable Isotope Ratios in Aquifers	08/03/2015	299,999
Baumann, Hannes	NSF/GEO/Directorate for Geosciences	Collaborative Research: Understanding the Effects of Acidification and Hypoxia Within and Across Generations in Coastal Marine Fish	07/22/2015	710,816
Shumway, Sandra	DOC/National Oceanic and Atmospheric Administration	Development and Field Testing of Novel Antifouling Coatings for the Aquaculture Industry	08/04/2015	336,025
<b>Mathematics</b>			<b>3 Awards</b>	<b>401,544</b>
Munteanu, Ovidiu	NSF/MPS/Directorate for Mathematics and Physical Sciences	The Geometry of Ricci Solitons	07/15/2015	166,545
Xiao, Liang	NSF/National Science Foundation	Special Fibers of Modular Varieties	09/03/2015	135,000

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## Quarterly Award List by Managing Department

PI Name	Sponsor	Project Title	Award Date	Total Anticipated Award
Leykekhman, Dmitriy	NSF/MPS/Directorate for Mathematics and Physical Sciences	Point and State Constrained Optimal Control Parabolic Problems	09/01/2015	99,999
<b>Molecular and Cell Biology</b>			<b>3 Awards</b>	<b>2,732,443</b>
Teschke, Carolyn M	PHS/NIH/National Institute of General Medical Sciences	Understanding the Protein: Protein Interactions Required for Virus Assembly	07/31/2015	1,948,316
Graf, Joerg	USDA/Agricultural Research Service	Integrated Research to Improve On-Farm Animal Health in Salmonid Aquaculture	09/25/2015	409,308
Goldhamer, David J	Clementia Pharmaceuticals	FOP Drug Discovery and Disease Pathogenesis	07/10/2015	374,819
<b>Physics</b>			<b>3 Awards</b>	<b>1,728,000</b>
Wuosmaa, Alan H	DOE/Department of Energy	Studies of Exotic Nuclei with Few-Nucleon Transfer Reactions	08/01/2015	573,000
Puckett, Andrew	DOE/Department of Energy	Three-Dimensional Structure of the Nucleon	07/20/2015	750,000
Jones, Richard T	NSF/MPS/Directorate for Mathematics and Physical Sciences	Research and Education GlueX	07/14/2015	405,000
<b>Physiology and Neurobiology</b>			<b>3 Awards</b>	<b>1,902,120</b>
Yang, Zhihong	VA/Connecticut Healthcare System	IPA VA Connecticut Healthcare System	08/25/2015	85,500
Wang, Li	PHS/NIH/National Cancer Institute/University of Utah	Non-Coding RNAs Identify Serrated Colyn Polyps with High Cancer Potential	07/29/2015	39,120
Wang, Li	PHS/National Institutes of Health	Molecular Basis of Cancer Cell Metabolic Reprogramming	07/14/2015	1,777,500
<b>Psychology</b>			<b>2 Awards</b>	<b>645,333</b>
Treadwell, Kimberli R	ED/Department of Education/University of CT Health Center	Enhancing the Capacity of School Nurses to Reduce Excessive Anxiety in Children	07/16/2015	36,501
Magley, Vicki J	PHS/CDC/National Institute for Occupational Safety and Health	Occupational Health Psychology Training	08/10/2015	608,832
<b>Statistics</b>			<b>2 Awards</b>	<b>565,000</b>
Yan, Jun	NSF/MPS/Directorate for Mathematics and Physical Sciences	Fingerprinting Methods for Detection and Attribution of Changes in Climate Extremes with Spatial Estimating Equations	08/12/2015	100,000
Chen, Ming-Hui	PHS/NIH/National Institute on Aging/University of North Carolina, Chapel Hill	Statistical Methods for Cancer Clinical Trials	07/24/2015	465,000
<b>NEAG School of Education</b>			<b>15 Awards</b>	<b>\$1,963,247</b>
<b>Curriculum and Instruction</b>			<b>3 Awards</b>	<b>146,351</b>
Casa, Tutita M	Kendall Hunt Publishing	Preliminary Research on the Development of a PD e-Guide	09/09/2015	2,000
Casa, Tutita M	NSF/EHR/Directorate for Education and Human Resources	A Task Force on Elementary Mathematical Implications for Mathematics Education Stakeholders (Conference)	09/03/2015	99,977
Gabriel, Rachael	Windsor Public Schools, CT	Developing Supports for Literacy Instruction	07/07/2015	44,374
<b>Educational Leadership</b>			<b>2 Awards</b>	<b>838,621</b>
McGarry, Jennifer E	North American Society for Sport Management	The Impact of a Sport-Based Authentic Adolescent Leadership Program on School Climate	08/05/2015	1,950
Dougherty, Shaun M	ED/Department of Education/CT Office of Early Childhood	Evaluation of the Connecticut Federal Preschool Development Expansion Grant	09/29/2015	836,671
<b>Educational Psychology</b>			<b>10 Awards</b>	<b>978,275</b>
Bray, Melissa A	Wallingford Public Schools, CT	School Psychology Internship - Melissa Morin	08/21/2015	20,672

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## Quarterly Award List by Managing Department

PI Name	Sponsor	Project Title	Award Date	Total Anticipated Award
Bray, Melissa A	Shelton Public Schools, CT	School Psychology Internship - Dawne Goodwin	07/10/2015	23,981
Bray, Melissa A	Glastonbury Public Schools, CT	School Psychology Internship - Lauren Palmeri	08/03/2015	16,272
Bray, Melissa A	Glastonbury Public Schools, CT	School Psychology Internship - Keri Mouradjian	08/03/2015	16,272
Bray, Melissa A	Waterford Public Schools, CT	School Psychology Internship - Nilani Shankar	07/24/2015	20,672
Bray, Melissa A	Willington Public Schools, CT	School Psychology Internship - Rivkah Rosen	07/30/2015	17,593
Bray, Melissa A	Eastconn	School Psychology Internship - Marlena Minkos	07/16/2015	20,672
Sugai, George M	ED/Department of Education/University of Hawaii	Literacy and Hawaiian Education Project	07/20/2015	5,000
Renzulli, Joseph S	Templeton (John) Foundation/Imagination Institute	The School Imagination, Creativity, and Innovation Index and Portfolio	08/24/2015	175,000
Kearns, Devin M	ED/Department of Education/University of Maryland at College Park	Improving Content Area Literacy Instruction in Middle Schools (Project CALI)	07/29/2015	662,141
<b>School of Engineering</b>			<b>48 Awards</b>	<b>\$12,235,101</b>
<b>Biomedical Engineering</b>			<b>4 Awards</b>	<b>2,032,373</b>
Feng, Bin	PHS/National Institutes of Health	Colon Afferents: Molecular Identity, Histology/Morphology and Hypersensitivity	09/14/2015	591,414
Chon, Ki	NSF/CISE/Directorate for Computer and Information Sciences and Engineering	SCH: INT: Collaborative Research: Wearable Devices for In-Home Monitoring of Patients at Risk for Heart Failure	08/06/2015	690,073
Vanden Berg-Foels, Wendy S	PHS/National Institutes of Health	Mandibular Cartilage Regeneration In Situ by Endogenous Stem Cell Recruitment	08/24/2015	735,886
Chon, Ki	DOD/NAVY/Experimental Diving Unit	Hydrophobic Electrode Equipment and Heart Rate Variability Non-Personal Services Support	09/10/2015	15,000
<b>Center for Clean Energy Engineering</b>			<b>3 Awards</b>	<b>781,499</b>
Srivastava, Ranjan	/NSF/BIO/Directorate for Biological Sciences	Collaborative Research: Integrating Multiple Omics Analyses to Understand Gene Regulatory Networks	08/10/2015	371,500
Willis, Brian G	NSF/ENG/Directorate for Engineering	Tunable Plasmonic Nanostructures by Atomic Layer Deposition	08/01/2015	299,999
Valla, Ioulia A	American Chemical Society/Petroleum Research Fund	Targeted Size Mesoporous Zeolites for Deep Desulfurization of Petroleum Streams via Adsorption	07/15/2015	110,000
<b>Chemical and Biomolecular Engineering</b>			<b>3 Awards</b>	<b>911,032</b>
Lei, Yu	DOE/National Energy Technology Laboratory	AOI1 Wireless 3D Nanorod Composite Arrays based High Temperature Surface-Acoustic-Wave Sensors for Selective Gas Detection through Machine Learning Algorithms	09/01/2015	400,000
Laurencin, Cato T	PHS/NIH/Office of the Director/University of Texas at El Paso	Building Infrastructure Leading to Diversity (BUILD) Initiative/Scholars Program	08/04/2015	226,867
Lei, Yu	NSF/ENG/Directorate for Engineering	Collaborative: Injectable, Biocompatible, Bioresorbable Nanosensor Array for In-Vivo Continuous Glucose Monitoring	07/15/2015	284,165
<b>Civil and Environmental Engineering</b>			<b>2 Awards</b>	<b>363,672</b>
Zhang, Wei	NSF/ENG/Directorate for Engineering	Collaborative Research: Probabilistic Hierarchical Multi-Scale Damage Prognosis of Slender Coastal Bridges	08/21/2015	283,672
Chrysochoou, Maria	AECOM, Inc. dba AECOM Environment	Investigation of Capillary Rise Induced Chromium Blooms	09/08/2015	80,000
<b>Computer Science and Engineering</b>			<b>6 Awards</b>	<b>2,826,860</b>
Sheehy, Donald R	NSF/CISE/Directorate for Computer and Information Sciences and Engineering	AF: Small: Homological Methods for Big Enough Data	07/27/2015	340,954

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PI Name	Sponsor	Project Title	Award Date	Total Anticipated Award
Nabavi, Sheida	PHS/National Institutes of Health	Novel Integrative Method to Detect Biomarkers of Breast Cancer Resistance	07/31/2015	595,691
Khan, Mohammad M	DOD/Air Force Office of Scientific Research	Role of Effective Communication in Trust Building: Application to Human-Computer Interaction	09/30/2015	691,793
Bi, Jinbo	NSF/CISE/Directorate for Computer and Information Sciences and Engineering	A High Performance Computing Foundation to Whole-Genome Prediction	07/07/2015	750,000
Wu, Yufeng	NSF/CISE/Directorate for Computer and Information Sciences and Engineering	III: Small: Computational Methods for Analyzing Complex Genomes with Sequence Data	08/12/2015	426,342
Ammar, Reda A	Egyptian Cultural & Educational Bureau	Real-Time Image Analytics	08/25/2015	22,080
<b>Connecticut Transportation Institute</b>			<b>3 Awards</b>	<b>361,910</b>
Mahoney, James M	CT Department of Transportation	Connecticut Cooperative Highway Research Program (Joint Highway Research Advisory Council Work Program FY16)	09/03/2015	88,000
Mahoney, James M	Department of Transportation/CT Department of Transportation	Implementation of a 3-D Sensing Technology for Automated Pavement Data Collection	09/02/2015	73,910
Esmaili Zaghi, Arash	NSF/ENG/Directorate for Engineering	PFI: AIR-TT: Hybrid Metal-Glass Fiber Composites for Multihazard Resilient Bridge Columns	09/02/2015	200,000
<b>Electrical and Computer Engineering</b>			<b>17 Awards</b>	<b>2,370,851</b>
Zhu, Qing	Connecticut Innovations, Inc	A Near Infrared Imager as an Add-On Unit to Standard Ultrasound for Breast Cancer Treatment Prediction and Monitoring	07/30/2015	497,665
Luh, Peter B	NSF/ENG/Directorate for Engineering	Evacuating with Others Virtually	08/24/2015	619,125
Luh, Peter B	NSF/ENG/Directorate for Engineering	Contingency-Constrained Unit Commitment with High Penetration of Intermittent Renewables	08/06/2015	360,000
Khan, Omer	NSF/CISE/Directorate for Computer and Information Sciences and Engineering	EAGER: HAWKEYE: A Cross-Layer Resilient Architecture to Tradeoff Program Accuracy and Resilience Overheads	08/11/2015	250,000
Enderle, John D	Yale-New Haven Hospital	2015-16 Clinical Engineering Internship Program at the Yale-New Haven Hospital	07/28/2015	43,299
Enderle, John D	VA/Greater Los Angeles Healthcare System	2015-16 Clinical Engineering Internship Program at the VA Greater Los Angeles Healthcare System (VAGLAHS)	07/28/2015	66,028
Enderle, John D	VA/Connecticut Healthcare System	2015-16 Clinical Engineering Internship Program at the West Haven VA Hospital	08/23/2015	2,838
Enderle, John D	VA/Connecticut Healthcare System	2014-16 Clinical Engineering Internship Program at the West Haven VA Hospital	08/23/2015	5,771
Enderle, John D	VA/Boston Healthcare System	2015-16 Clinical Engineering Internship Program at the Boston VA Healthcare System	08/23/2015	5,771
Enderle, John D	VA/Boston Healthcare System	2015-16 Clinical Engineering Internship Program at the Boston VA Healthcare System	08/23/2015	2,838
Enderle, John D	University of CT Health Center	2015-16 Clinical Engineering Internship Program at the University of Connecticut Health Center	07/30/2015	86,760
Enderle, John D	Rhode Island Hospital	2015-16 Clinical Engineering Internship Program at the Rhode Island Hospital and Lifespan for Emmelene Yuan	07/20/2015	43,551
Enderle, John D	Middlesex Hospital	2015-16 Clinical Engineering Internship Program at the Middlesex Hospital	08/05/2015	43,299
Enderle, John D	Massachusetts General Hospital	2015-16 Clinical Engineering Internship Program at the Massachusetts General Hospital	07/15/2015	96,234
Enderle, John D	Lifespan	2015 - 16 Clinical Engineering Internship Program at the Rhode Island Hospital and LifeSpan for Connie Dam	07/20/2015	52,684
Enderle, John D	Hartford Hospital	2015-16 Clinical Engineering Internship Program at the Hartford Hospital	07/28/2015	96,234

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## Quarterly Award List by Managing Department

PI Name	Sponsor	Project Title	Award Date	Total Anticipated Award
Enderle, John D	Brigham and Women's Hospital	2015-16 Clinical Engineering Internship Program at the Brigham & Women's Hospital	07/21/2015	98,754
<b>Engineering Dean</b>			<b>2 Awards</b>	<b>72,208</b>
Kazerounian, Kazem	University of CT Health Center	Pre-College Enrichment Program	07/06/2015	66,208
Erickson, Joy P	NASA/National Aeronautics & Space Administration/University of Hartford	CT Space Grant College Consortium Summer Internship - Stephen Mondak	07/08/2015	6,000
<b>Mechanical Engineering</b>			<b>8 Awards</b>	<b>2,514,696</b>
Lu, Tianfeng	NASA/National Aeronautics & Space Administration	Reduced Kinetic Models with Fuel Sensitivity for Turbulent Combustion Simulations	09/14/2015	499,540
Lu, Tianfeng	DOD/Air Force Office of Scientific Research	Diagnostics of Strongly Turbulent Premixed Flames Based on Direct Numerical Simulations	09/29/2015	466,520
Olgac, Nejat	NSF/National Science Foundation	EAGER: Prediction and Control of Thermo-Acoustic Instability for Low Mach Numbers Using a New Mathematical Paradigm	08/14/2015	151,309
Ilies, Horea T	NSF/CISE/Directorate for Computer and Information Sciences and Engineering	CHS-Small: Interactive Haptic Assembly and Docking for 3D Shapes	08/19/2015	497,499
Cassenti, Brice N	United Technologies-Research Center	Application of Phase Field Fracture to Single Crystal Materials	08/14/2015	15,031
Tasoglu, Savas	American Heart Association	Stroke Prediction Via Smart-Phone Based Sickle Cell Monitoring	07/16/2015	230,440
Sung, Chih-Jen	NSF/CISE/Directorate for Computer and Information Sciences and Engineering	Collaborative Research: S12-SSE: An Intelligent and Adaptive Parallel CPU/GPU Co-Processing Software Library for Accelerating Reactive-Flow Simulations	08/03/2015	214,357
Ilies, Horea T	NSF/ENG/Directorate for Engineering	Foundations and Systems for Geometric Interfaceability in Virtual Product Development	08/25/2015	440,000
<b>School of Fine Arts</b>			<b>2 Awards</b>	<b>\$40,719</b>
<b>School of Fine Arts</b>			<b>2 Awards</b>	<b>40,719</b>
Scheinfeldt, Joseph T	NEH/National Endowment for the Humanities/Hartford Public Library	Find Your Voice: Connecting Humanities Collections to Civic Engagement Programs	08/18/2015	39,219
Blush, Margarita B	Japan Foundation NY	The Crane Wife	07/09/2015	1,500
<b>School of Nursing</b>			<b>4 Awards</b>	<b>\$576,554</b>
<b>School of Nursing</b>			<b>4 Awards</b>	<b>576,554</b>
Starkweather, Angela R	PHS/National Institutes of Health	Pain Sensitivity in Low Back Pain	09/16/2015	431,518
McGrath, Jacqueline M	CT Childrens Medical Center	Agreement for McGrath Research Services for CCMC	08/25/2015	134,226
McGrath, Jacqueline M	Little Giraffe Foundation	Continuing to Explore our Knowledge of the Relationship Between FKBP5 and Early Life Stress in the NICUHI Deb,	08/26/2015	6,210
Cong, Xiaomei	American Association of Nurse Anesthetists Foundation	Effect of Labor Epidural Analgesia with Hydromorphone on Breastfeeding and Neonatal Neurobehavioral Outcomes	07/27/2015	4,600
<b>School of Pharmacy</b>			<b>5 Awards</b>	<b>\$2,616,405</b>
<b>Pharmaceutical Sciences</b>			<b>5 Awards</b>	<b>2,616,405</b>
Burgess, Diane J	PHS/DHHS/Food and Drug Administration	In Vitro - In Vivo Correlations of Parenteral Microsphere Drug Products	09/10/2015	124,999
Grant, David F	PHS/NIH/National Institute of General Medical Sciences	Metabolomics Tools for Biomedicine	08/04/2015	1,911,326
Pikal, Michael J	PHS/National Institutes of Health/Physical Sciences, Inc	TDLAS-Based SMART Freeze Dryer Process Development Technology	09/29/2015	95,780

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PI Name	Sponsor	Project Title	Award Date	Total Anticipated Award
Zhong, Xiaobo	PHS/NIH/National Institute of Environmental Health Sciences/University of Washington	Development Regulation of Drug Processing Genes	09/03/2015	184,300
Hadden, Kyle	NSF/BIO/Directorate for Biological Sciences	Investigating Novel Biological Activities for the Vitamin D Class of Seco-Steroids	07/21/2015	300,000
<b>School of Social Work</b>			<b>1 Awards</b>	<b>\$7,413,566</b>
<b>School of Social Work</b>			<b>1 Awards</b>	<b>7,413,566</b>
Heller, Nina R	CT Department of Social Services	Agreement Between the University of Connecticut School of Social Work and the Department of Social Services	08/11/2015	7,413,566
<b>Academic and Service Programs</b>			<b>5 Awards</b>	<b>\$589,842</b>
<b>Student Activities</b>			<b>1 Awards</b>	<b>125,630</b>
Devivo Brassaw, Gina	Jumpstart, Inc	Jumpstart Program at the University of Connecticut - Storrs	09/24/2015	125,630
<b>Undergraduate Education</b>			<b>1 Awards</b>	<b>292,337</b>
Ranjeet, Bidya	ED/Office of Postsecondary Education	Student Support Services Program	08/11/2015	292,337
<b>University Libraries</b>			<b>3 Awards</b>	<b>171,875</b>
Mills, Carolyn V	National Network of Libraries of Medicine/University of Massachusetts	Software Carpentry and Data Carpentry Workshops at the University of Connecticut	09/29/2015	14,689
Howser, Michael R	HHS/Centers for Medicare and Medicaid Services/CT Department of Public Health	Department of Public Health (DPH) Population Estimates Project	07/31/2015	79,954
Howser, Michael R	CT Office of Policy and Management	Connecticut State Data Center	08/18/2015	77,232
<b>Vice President for Research</b>			<b>26 Awards</b>	<b>\$6,152,226</b>
<b>Center for Environmental Sciences and Engineering</b>			<b>6 Awards</b>	<b>1,661,144</b>
Vadas, Timothy M	ED/Department of Education	Environmental Engineering at the Forefront of Water Science, Policy and Education	09/08/2015	738,195
Shor, Leslie M	DOE/Department of Energy	Multi-Scale Dynamics of Water Regulation by Bacteria in Synthetic Soil Microsystems	08/21/2015	487,562
Gaudio, Mary-Margare	CT Department of Public Health	Video for Repair Renovation and Painting Rule	07/22/2015	65,000
Perkins, Christopher R	CT Department of Energy and Environmental Protection	Investigating the Presence of Trace Elements in Snapping Turtles	08/31/2015	7,030
Helton, Ashley M	NSF/National Science Foundation	Collaborative Research: Defining Stream Biomes to Better Understand and Forecast Stream Ecosystem Change	09/09/2015	353,357
McCutcheon, Jeffrey R	NSF/ENG/Directorate for Engineering	Graduate Student Support for the North American Membrane Society Annual Meeting	08/03/2015	10,000
<b>Center for Health, Intervention and Prevention</b>			<b>4 Awards</b>	<b>160,206</b>
Schwartz, Marlene B	Action for Healthy Food	Sugar Sweetened Beverage Policies	07/29/2015	49,405
Friedman, Roberta R	Child Health and Development Institute of Connecticut, Inc	Researching and Developing a Policy Agenda for Obesity Prevention in Children, Birth to Two Years	09/28/2015	14,991
Schwartz, Marlene B	Johnson (Robert Wood) Foundation	Testing the Impact of Improving the National School Breakfast Program	07/30/2015	49,991
Harris, Jennifer L	PHS/NIH/National Institute of Diabetes and Digestive and Kidney Diseases/University of Michigan	Food Marketing Vulnerability and Increased Risk for Weight Gain in Adolescents	07/22/2015	45,819
<b>Institute of Materials Science</b>			<b>12 Awards</b>	<b>3,727,285</b>

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## Quarterly Award List by Managing Department

PI Name	Sponsor	Project Title	Award Date	Total Anticipated Award
Wei, Mei	FEI	Comparison of Xe Plasma FIB and Ga FIB for Microstructural Studies in Materials Science	08/04/2015	100,000
Suib, Steven L	FEI	Automated Workflows for Materials Characterization in Industrial Engineering	08/04/2015	100,000
Parnas, Richard S	DOD/Navy/United Technologies-Sikorsky Aircraft	Adhesive Bonding of Aircraft Patches	08/06/2015	231,504
Nakhmanson, Serge M	Pfizer Inc	In-Silico Solid Form Design	07/29/2015	137,200
Kasi, Rajeswari	NSF/MPS/Directorate for Mathematics and Physical Sciences	Manipulating Interfacial Structure of Liquid Crystalline Block Copolymers to Stabilize Full-Spectrum Light Reflecting Stimuli Responsive Nanostructures	08/14/2015	375,000
Jordan, Eric H	United Technologies-Pratt & Whitney	CMAS Effects on TBCs Supplement 2	09/22/2015	50,000
Hebert, Rainer J	FEI	Multi-Scale Characterization of Microstructural Phenomena in Additive Manufacturing of Metals	08/04/2015	100,000
Asandei, Alexandru	NSF/MPS/Directorate for Mathematics and Physical Sciences	Atom Transfer Radical Polymerization of Dienes	09/08/2015	405,000
Aindow, Mark	FEI	In Situ Investigations of Thermally Activated Processes Using MEMS Devices	08/04/2015	100,000
Adamson, Douglas	NSF/MPS/Directorate for Mathematics and Physical Sciences	DMREF: Collaborative Research: Polymeric Composites and Foams Based on Two Dimensional Surfactants	09/04/2015	890,386
Sun, Luyi	ED/Department of Education	Multi-Functional Polymer Based Materials - Derived and Learned from Nature	09/08/2015	738,195
Wille, Kay	NSF/National Science Foundation	CAREER: Understanding Polymer Adsorption Kinetics and Dispersion Mechanisms of Pozzolanic Nano-Sized Particles in Cement Based Materials	08/11/2015	500,000
<b>Northeast Undersea Research Technology and Education Center</b>			<b>1 Awards</b>	<b>154,362</b>
Babb, Ivar G	DOD/Navy/MAR Range Services	Navy Recovery Operation	08/25/2015	154,362
<b>Sea Grant College Program</b>			<b>3 Awards</b>	<b>449,229</b>
Getchis, Tessa L	DOC/National Oceanic and Atmospheric Administration	Listening, Learning & Leading to Support Shellfish Aquaculture Growth in Connecticut and the Nation	08/21/2015	160,229
Deguisse, Sylvain	EPA/Environmental Protection Agency	Research to Accomplish the Long Island Sound Study Goals (FY 2015 CTSG Share)	08/07/2015	232,500
Deguisse, Sylvain	DOC/National Oceanic and Atmospheric Administration	Knauss - Rosenberg	09/15/2015	56,500
<b>University of Connecticut - Storrs &amp; Regional</b>			<b>159 Awards</b>	<b>\$44,787,565</b>
<b>School of Dental Medicine</b>			<b>2 Awards</b>	<b>\$3,235,155</b>
<b>Oral Health and Diagnostic Sciences</b>			<b>1 Awards</b>	<b>3,019,155</b>
Wagner, Jesse A	DHHS/NIH/NIDDK	Lifestyle and Medication Management to Lower Diabetes Risk in Severe Mental illness	07/31/2015	3,019,155
<b>Reconstructive Sciences</b>			<b>1 Awards</b>	<b>216,000</b>
Dyment, Nathaniel	DHHS/NIH/NIAMS	Defining the Tendon Lineage to Improve Tissue Engineering Strategies	07/02/2015	216,000
<b>School of Medicine</b>			<b>13 Awards</b>	<b>\$22,744,490</b>
<b>Calhoun Cardiology Center - CCC</b>			<b>2 Awards</b>	<b>4,036,891</b>
Petry, Nancy M	DHHS/NIH/NIAAA	Interventions for Unemployed Hazardous Drinkers	07/15/2015	3,104,861
Zajac, Kristyn	DHHS/NIH/NIDA	Treating Co-Occurring PTSD and Substance Abuse in High-Risk Transition Age Youth	08/20/2015	932,030
<b>Center for Vascular Biology</b>			<b>2 Awards</b>	<b>4,069,495</b>

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PI Name	Sponsor	Project Title	Award Date	Total Anticipated Award
Fong, Guo-Hua	DHHS/NIH/NEI	Regulation of retinal angiogenesis and vascular integrity by the oxygen sensing mechanism	08/10/2015	2,435,535
Shapiro, Linda H	DHHS/NIH/NHLBI	Endocytic Regulation of Inflammation	07/31/2015	1,633,960
<b>Community Medicine and Health Care</b>			<b>1 Awards</b>	<b>943,541</b>
McRee, Bonnie G	DHHS/SAMHSA	Screening, Brief Intervention, and Referral to Treatment	08/11/2015	943,541
<b>Immunology</b>			<b>1 Awards</b>	<b>438,625</b>
Medvedev, Andrei	DHHS/NIH/NIAID	Role of IRAK-4 in Rheumatoid Arthritis	09/01/2015	438,625
<b>Medicine</b>			<b>1 Awards</b>	<b>324,000</b>
Cavallari, Jennifer	DHHS/CDC/NIOSH	An Integrated Approach to Hearing Preservation Among Construction Workers	08/10/2015	324,000
<b>Molecular Biology &amp; Biophysics</b>			<b>1 Awards</b>	<b>6,102,645</b>
Hoch, Jeffrey C	DHHS/NIH/NIGMS	Center for Biomolecular NMR Data Processing and Analysis	08/21/2015	6,102,645
<b>Neuroscience</b>			<b>2 Awards</b>	<b>2,810,203</b>
Eipper, Betty A	DHHS/NIH/NIDDK	Biochemistry and Physiology of Peptide Amidation	07/17/2015	1,182,906
Antic, Srdjan D	DHHS/NIH/NIMH	Sparse, Strong and Large Area Targeting of Genetically Encoded Indicators	09/18/2015	1,627,297
<b>Orthopaedic Surgery</b>			<b>2 Awards</b>	<b>2,367,500</b>
Canalis, Ernesto	DHHS/NIH/NIAMS	Role of NFAT in the Skeleton	09/18/2015	1,981,510
Drissi, M Hicham	DHHS/NIH/NIAMS	Use of hESC-Derived Progenitors for the Treatment of Degenerated Discs	09/16/2015	385,990
<b>Surgery</b>			<b>1 Awards</b>	<b>1,651,590</b>
Maulik, Nilanjana	DHHS/NIH/NIGMS	Angiogenic Regulators in Ischemic Disorders	07/09/2015	1,651,590
<b>University of Connecticut Health</b>			<b>15 Awards</b>	<b>\$25,979,645</b>
<b>Grand Total</b>			<b>174 Awards</b>	<b>\$70,767,210</b>

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