

UNIVERSITY OF CALIFORNIA, SANTA BARBARA
OFFICE OF RESEARCH
PROPOSALS AWARDED BY DEPARTMENT/PI (By First PI's Home Dept)

REPORT DATE: 7/15/2014

Parameters:

Dates (Award Approved) : 7/1/2013 TO: 6/30/2014

Report Totals:

Record Count: : 934
 Total Support: : 208,882,613
 Total Indirect Costs: : 43,872,798

College/Department/PI	Sponsor/Sponsor Category/Title	PI % Time	Total Support	Indirect Costs	Start date	End date
College of Engineering						

CHEMICAL ENGINEERING - CHNE

Chmelka	Bradley	F				
Princeton University			HIGHER ED			
Mechanisms of Hydration and Setting of Ordinary Portland Cement in Simple and Complex Systems		7.5	83,553	22,312	7/5/2012	7/4/2014
Chevron Corporation			INDUSTRY			
Molecular compositions and structures of heteroatom sites and dispersed Pt species in heterogeneous catalysts from solid-state 2D and 195Pt NMR		2.0	100,000	29,189	10/1/2012	12/31/2014
Halliburton			INDUSTRY			
Monitoring and Understanding Cement Hydration at a Molecular Level: Compositions, Structures, and Conditions for Controlling Cement Properties		5.0	150,797	46,803	1/1/2014	12/31/2014
Total CHNE, Chmelka record(s):		3	334,350	98,304		
Dassau	Eyal					
Juvenile Diabetes Research Foundation International			NOT PROFIT			
Fault Detection and Risk Mitigation System for the Artificial Pancreas		10.0	465,037	12,776	11/1/2013	10/31/2014
Stanford University			HIGHER ED			
FAULT DETECTION ALGORITHMS FOR RISK MITIGATION IN ARTIFICIAL PANCREAS SYSTEMS		10.0	79,376	7,216	11/1/2013	10/31/2014
Total CHNE, Dassau record(s):		2	544,413	19,992		
Daugherty	Patrick	S.				
NIH Allergy & Infectious Diseases, National Institute Of			FEDERAL			
Antibody Repertoire Characterization in Celiac Disease		2.0	12,440	4,229	1/1/2013	12/31/2013
NIH Allergy & Infectious Diseases, National Institute Of			FEDERAL			
Antibody Repertoire Characterization in Celiac Disease		2.0	278,620	59,891	1/1/2014	12/31/2014
NIH General Medical Sciences, National Institute Of			FEDERAL			

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	Measurement of protease activity in vivo	10.0	320,661	81,553	2/1/2014	1/31/2015
	NIH General Medical Sciences, National Institute Of	FEDERAL				
	Measurement of protease activity in vivo	10.0	35,629	12,112	2/1/2014	1/31/2015
	Total CHNE, Daugherty record(s):	4	647,350	157,785		
Doherty	Michael Francis					
	National Science Foundation-NSF	FEDERAL				
	SusChEM: Carbon Capture and Utilization by Controlled Carbonate Mineralization	5.0	547,545	157,858	8/1/2013	7/31/2016
	Bristol-Myers Squibb Company (Incl Xomed-Treace, Apothecon)	INDUSTRY				
	Advanced Design and Development of Industrial Crystallization Technology (ADDICT): A Software Design Aid for API Crystallization	2.0	50,000	17,320	12/1/2013	11/30/2015
	Eli Lilly & Co. (Incl Ivac Corp, Applied Molecular Evolution, Inc.)	INDUSTRY				
	Lilly Innovation Fellowship Award	2.0	45,000	0	3/12/2013	3/11/2015
	Pfizer Inc. (Incl Warner-Lamber And Parke-Davis)	INDUSTRY				
	Advanced Design and Development of Industrial Crystallization Technology (ADDICT): A Software Design Aid for Crystallization	2.0	100,000	34,762	12/1/2013	11/30/2015
	Total CHNE, Doherty record(s):	4	742,545	209,940		
Doyle	Francis Joseph					
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	Task Order 29: Emotions and Facial Expressions of Virtual Agents	25.0	101,346	26,350	9/19/2013	9/19/2014
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	Task 33: Photonic and Electronic Materials (PEM)	25.0	953,538	190,578	12/1/2013	11/30/2014
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	Task 34: Cellular Structural Materials	25.0	584,472	116,134	12/1/2013	11/30/2014
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	Task 35: BioTechnology Tools	25.0	1,369,610	141,665	12/1/2013	11/30/2014
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				

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	Task Order 36: Cognitive NeuroScience	25.0	760,646	212,473	12/1/2013	11/30/2014
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	Task 27: Bio-Inspired Synchronization and Sensors for Distributed Mobile Gunfire Detection Enhancing Situational Awareness	25.0	262,500	28,931	3/15/2013	4/14/2015
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	Task 30: Administration	25.0	1,032,673	304,207	12/1/2013	11/30/2014
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	Task Order 31: Systems and Synthetic Biology (SSB)	25.0	1,027,700	89,267	12/1/2013	11/30/2014
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	Task Order 32: Control and Dynamical Systems	25.0	880,571	217,156	12/1/2013	11/30/2014
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	Task 26: Automation through Neurally-Decoded Intent (ANDI) for Crew Station Tasks and Interaction	25.0	30,000	0	4/19/2013	4/19/2015
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	Task 27: Bio-Inspired Synchronization and Sensors for Distributed Mobile Gunfire Detection Enhancing Situational Awareness	25.0	217,500	27,466	3/15/2013	4/14/2014
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	Task 26: Automation through Neurally-Decoded Intent (ANDI) for Crew Station Tasks and Interaction	25.0	232,487	36,791	4/19/2013	4/18/2014
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	Task 33: Photonic and Electronic Materials (PEM)	25.0	714,071	142,717	12/1/2013	11/30/2014
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	Task Order 36: Cognitive NeuroScience	25.0	569,623	159,114	12/1/2013	11/30/2014
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	Task Order 32: Control and Dynamical Systems	25.0	659,429	162,621	12/1/2013	11/30/2014
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				

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	Task 38: Institute for Collaborative Biotechnologies Systems and Synthetic Biology Undergraduate Research Apprenticeship Program	25.0	26,742	8,184	5/9/2014	5/10/2015
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	Continuation Study: A Systems Approach to Understanding Post-Traumatic Stress Disorder	5.0	1,400,000	226,901	9/23/2010	10/31/2014
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	Task Order 31: Systems and Synthetic Biology (SSB)	25.0	769,609	66,849	12/1/2013	11/30/2014
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	Task 30: Administration	25.0	774,713	228,216	12/1/2013	11/30/2014
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	Task 34: Cellular Structural Materials	25.0	437,691	86,969	12/1/2013	11/30/2014
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	Task 35: BioTechnology Tools	25.0	1,025,653	106,088	12/1/2013	11/30/2014
	DA Army Misc Bases And Agencies	FEDERAL				
	Task 37: Supervisory Controller for Optimal Role Allocation for Cueing of Human Operators (SCORCH)	25.0	231,000	38,211	5/27/2014	5/26/2015
	DA Army Misc Bases And Agencies	FEDERAL				
	Systems Biology of Coagulation and Trauma-Induced Coagulopathy	5.0	837,080	163,774	9/30/2010	12/14/2014
	NIH Diabetes, Digestive & Kidney Diseases, National Institute Of	FEDERAL				
	Closed-Loop Artificial Pancreas: Algorithm Engineering and Clinical Evaluation	5.0	649,624	112,949	9/1/2013	8/31/2015
	NIH Diabetes, Digestive & Kidney Diseases, National Institute Of	FEDERAL				
	Ambulatory Artificial Pancreas: merging physiology, behavior, and control design	5.0	101,175	35,263	7/1/2014	6/30/2015
	University Of Virginia	HIGHER ED				
	Systems Approach to Closed-Loop Control of Type 1 Diabetes at Home	10.0	181,061	4,369	9/1/2013	8/31/2014
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	Institute for Collaborative Biotechnologies - Task Order 1	25.0	693,045	118,725	12/22/2008	6/30/2014
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				

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Institute for Collaborative Biotechnologies - Task Order 3		25.0	968,442	135,692	1/26/2009	6/30/2014
DA Army Research, Durham, N.C. Office (AROD)		FEDERAL				
Institute for Collaborative Biotechnologies - Task Order 4		25.0	1,462,336	260,816	1/26/2009	6/30/2014
DA Army Research, Durham, N.C. Office (AROD)		FEDERAL				
Institute for Collaborative Biotechnologies - Task Order 5		25.0	834,158	98,289	1/26/2009	6/30/2014
DA Army Research, Durham, N.C. Office (AROD)		FEDERAL				
Institute for Collaborative Biotechnologies - Task Order 6		25.0	696,459	189,395	1/26/2009	6/30/2014
DA Army Research, Durham, N.C. Office (AROD)		FEDERAL				
Institute for Collaborative Biotechnologies		25.0	0	0	12/1/2008	11/30/2016
DA Army Research, Durham, N.C. Office (AROD)		FEDERAL				
Institute for Collaborative Biotechnologies - Task Order 7		25.0	864,884	247,639	2/6/2009	6/30/2014
DA Army Research, Durham, N.C. Office (AROD)		FEDERAL				
Task Order 21: "BioNav: Biomimetic UAV-Based System for Soldier Navigation and Situation Awareness" (Lockheed 6.2)		25.0	10,050	1,120	3/10/2011	5/31/2015
DA Army Research, Durham, N.C. Office (AROD)		FEDERAL				
Institute for Collaborative Biotechnologies: Task 23- "Stable, High Affinity and High Selectivity Protein Capture Agents for Improving BioDetection Assays"		25.0	225,000	0	5/1/2012	4/30/2014
DA Army Research, Durham, N.C. Office (AROD)		FEDERAL				
Institute for Collaborative Biotechnologies: Task 24 "Ultra-Lightweight Nano-Assembled Batteries for Portable Power and Unmanned Aerial Vehicle Applications		25.0	284,500	0	5/1/2012	9/30/2014
DA Army Research, Durham, N.C. Office (AROD)		FEDERAL				
Institute for Collaborative Biotechnologies: Task 23- "Stable, High Affinity and High Selectivity Protein Capture Agents for Improving BioDetection Assays"		25.0	525,000	0	5/1/2012	4/30/2015
Sansum Diabetes Research Institute		NOT PROFIT				
Feasibility Study Assessing the Ability of an Insulin Pump-Controlling Algorithm to Minimize Hypoglycemia and Hyperglycemia in Patients with Type 1 Diabetes in a Clinical Research Setting		2.0	84,792	29,372	6/1/2013	11/30/2013
Total CHNE, Doyle record(s):		38	22,479,180	4,014,291		

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Fredrickson	Glenn H					
National Science Foundation-NSF		FEDERAL				
Methods and Applications of Computational Polymer Field Theory		5.0	130,370	37,421	8/1/2012	7/31/2015
National Science Foundation-NSF		FEDERAL				
Workshop on Opportunities in Theoretical and Computational Polymeric Materials and Soft Matter		2.0	91,568	2,917	8/15/2013	7/31/2014
National Science Foundation-NSF		FEDERAL				
DMREF: Collaborative: Computationally Driven Discovery and Engineering of Multiblock Polymer5.0 Nanostructures Using Genetic Algorithms		5.0	390,000	116,487	9/1/2013	8/31/2016
Intel Corporation		INDUSTRY				
Field-Based Simulations of Directed Self-Assembly		1.0	65,000	20,748	9/15/2010	5/31/2014
Intel Corporation		INDUSTRY				
Directed Self Assembly Modeling & Simulation		1.0	110,000	31,884	9/15/2010	5/31/2015
Mitsubishi (Mitsu Electric Usa, Chem, Pharma, Mitils) (Japan)		INDUSTRY				
Mitsubishi Chemical Center for Advanced Materials		15.0	1,010,000	0	4/21/2001	8/31/2014
Mitsubishi (Mitsu Electric Usa, Chem, Pharma, Mitils) (Japan)		INDUSTRY				
Mitsubishi Chemical Center for Advanced Materials		2.0	150,000	0	4/21/2001	8/31/2018
Mitsubishi (Mitsu Electric Usa, Chem, Pharma, Mitils) (Japan)		INDUSTRY				
Mitsubishi Chemical Center for Advanced Materials		5.0	100,000	0	12/1/2011	12/1/2014
Total CHNE, Fredrickson record(s):		8	2,046,938	209,457		
Gordon	Michael					
National Science Foundation-NSF		FEDERAL				
CAREER: Manipulating Near-Field Optical Interactions for Nanoscale Chemical Imaging		5.0	85,539	22,975	2/1/2010	1/31/2015
Total CHNE, Gordon record(s):		1	85,539	22,975		
Helgeson	Matthew E.					
National Science Foundation-NSF		FEDERAL				

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	CAREER: Engineering colloidal assembly of nanoemulsions for material design	10.0	400,045	105,525	2/1/2014	1/31/2019
	Total CHNE, Helgeson record(s):	1	400,045	105,525		
Israelachvili	Jacob N					
UC Los Angeles		UC				
Inorganic Polymers: Novel OPC-Free Binders for Transportation Infrastructure		2.0	109,819	32,202	9/20/2013	9/19/2014
UC Los Angeles		UC				
Inorganic Polymers: Novel OPC-Free Binders for Transportation Infrastructure		2.0	110,392	32,017	9/20/2014	9/19/2015
Aramco Services Company		INDUSTRY				
Gulf Crude Oil-Rock-Brine interactions at the nano to the macro scales		10.0	1,352,888	396,175	2/1/2014	1/31/2017
DOE Miscellaneous Offices and Programs		FEDERAL				
Relationships between the chemistry and physical interaction forces (adhesion, friction & lubrication) between closely apposed surfaces in liquids.		10.0	282,000	85,718	9/1/1987	2/28/2017
	Total CHNE, Israelachvili record(s):	4	1,855,099	546,112		
Leal	Leslie Gary					
Los Alamos National Security, LLC		NOT PROFIT				
Institute for Multiscale Materials Studies (IMMS)		5.0	35,000	8,396	1/1/2011	12/31/2013
Los Alamos National Security, LLC		NOT PROFIT				
Institute for Multiscale Materials Studies (IMMS)		5.0	35,000	8,396	1/1/2011	9/30/2014
	Total CHNE, Leal record(s):	2	70,000	16,792		
Mcfarland	Eric W					
University of Kansas (Incl KU Medical Center)		HIGHER ED				
EFRI-RESTOR: Regenerative Hydrogen-Bromine Fuel Cell System for Energy Storage		15.0	227,870	71,564	8/15/2010	7/31/2015
Hypersolar		INDUSTRY				
HyperSolar, Inc		2.0	50,045	17,336	2/1/2012	12/31/2013

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Hypersolar		INDUSTRY				
HyperSolar, Inc		2.0	43,459	15,054	2/1/2012	12/31/2014
Total CHNE, Mcfarland record(s):		3	321,374	103,954		
Mitragotri	Samir Suresh					
CFD Research Corporation		INDUSTRY				
A Novel Microfluidic Device for Selection and Optimization of Drug Delivery Vehicles		2.0	58,562	13,408	9/26/2012	7/31/2015
NIH Diabetes, Digestive & Kidney Diseases, National Institute Of		FEDERAL				
Orally bioactive exenatide and insulin for type II diabetes		10.0	303,147	82,754	7/5/2013	6/30/2014
Genentech, Inc.		INDUSTRY				
Nanoparticles for site-specific targeted delivery of drugs		2.0	100,000	34,641	11/1/2009	10/31/2014
Sebacia		INDUSTRY				
Delivery of Topically Applied Nanoshells into Sebaceous Glands		2.0	8,855	3,067	5/4/2012	10/31/2013
Total CHNE, Mitragotri record(s):		4	470,564	133,870		
Odette	George R					
DOE Chicago Field Office		FEDERAL				
Development and Qualification of Advanced Alloys Used in High Helium and Displacement Damage Service for Fusion Energy Applications		10.0	500,000	167,387	6/1/1994	8/31/2014
DOE Miscellaneous Offices And Programs		FEDERAL				
Ductile-Phase Toughened Tungsten for Plasma Facing Materials Pacific Northwest National Laboratory		0.2	250,000	84,984	8/1/2012	7/31/2014
University Of Michigan (Incl William Davidson Institute)		HIGHER ED				
High Fidelity Ion Beam Simulation of High Dose Neutron Irradiation		5.0	55,181	19,115	3/1/2014	2/28/2015
Total CHNE, Odette record(s):		3	805,181	271,486		
O'Malley	Michelle Ann					
DOE Miscellaneous Offices And Programs		FEDERAL				
Engineering Anaerobic Gut Fungi for Lignocellulose Breakdown		5.0	150,000	45,814	7/15/2013	7/14/2015

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	Mitsubishi Group (Japan)	INDUSTRY				
	MRC-NRT-03: Bio-based Production of Methacrylic Acid (MAA) and Methyl Methacrylate (MMA)	5.0	0	0	9/1/2012	8/31/2014
	American Heart Assn-Western States Affiliate (Formerly Cal Affiliate)	NOT PROFIT				
	Mechanistic Insight into the Oligomerization of Human Adenosine Receptors	10.0	70,000	6,364	1/1/2014	12/31/2014
	UC Cancer Research Coordinating Committee	UC				
	A novel microbial system to screen GPCR crosstalk during cancer proliferation	2.0	50,000	0	7/1/2014	6/30/2015
	Total CHNE, O'Malley record(s):	4	270,000	52,178		
Scott	Susannah Lesley					
	National Science Foundation-NSF	FEDERAL				
	PIRE: Advancing the US-China Partnership in Electron Chemistry and Catalysis at Interfaces	10.0	100,000	27,811	8/1/2010	7/31/2015
	University Of Washington	HIGHER ED				
	Center for Enabling New Technologies through Catalysis (CENTC)	1.0	5,383	133	8/1/2012	7/31/2013
	University Of Washington	HIGHER ED				
	Center for Enabling New Technologies through Catalysis (CENTC)	1.0	231,578	74,441	8/1/2012	8/31/2014
	DOE Department of Energy	FEDERAL				
	Hierarchical Design of Supported Organometallic Catalysts for Hydrocarbon Transformations: Structures and Dynamics of the Active Site	10.0	550,000	125,581	9/15/2003	9/14/2015
	Total CHNE, Scott record(s):	4	886,961	227,966		
Segalman	Rachel					
	DN Office Of Naval Research (ONR)	FEDERAL				
	PECASE: Bioinspired Polymer Brushes and Thin Films for Antifouling Coatings	10.0	80,000	26,569	7/1/2014	11/30/2016
	Camille & Henry Dreyfus Foundation	NOT PROFIT				
	Functional Nanoscale Polymers for Energy Applications: Molecular Design, Self-Assembly and Structure-Device	2.0	75,000	0	7/1/2014	5/31/2015
	Total CHNE, Segalman record(s):	2	155,000	26,569		

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Shell	Michael					
	National Science Foundation-NSF	FEDERAL				
	New Concepts and Algorithms for Coarse-Graining in Self-Assembling Systems	5.0	165,916	50,793	4/1/2013	3/31/2016
	National Science Foundation-NSF	FEDERAL				
	Molecular and Hybrid Simulations of Nanobubble Stability	5.0	345,931	97,737	5/1/2014	4/30/2017
	National Science Foundation-NSF	FEDERAL				
	Materials World Network: Fundamentals of Peptide Materials -- Experimental and Simulation Probes	5.0	286,881	80,225	8/15/2013	7/31/2016
	Total CHNE, Shell record(s):	3	798,728	228,755		
Squires	Todd					
	American Chemical Society	NOT PROFIT				
	Suspension interactions via gradients generated in situ: breaking emulsions and triggering flocculation	2.0	100,000	0	6/1/2014	8/31/2016
	DOW Chemical Company	INDUSTRY				
	Project 3: Interfacial microrheology of surfactant monolayers and its effect on foam and emulsion stability	2.0	221,461	68,728	10/15/2011	10/31/2014
	University Of Minnesota	HIGHER ED				
	Lipid and Protein Effects on Monolayer Stability	10.0	118,042	30,751	9/1/2011	8/31/2014
	Total CHNE, Squires record(s):	3	439,503	99,479		
Zisser	Howard					
	NIH Diabetes, Digestive & Kidney Diseases, National Institute Of	FEDERAL				
	An Implanted Intraperitoneal (IP-IP) Artificial Pancreas: A Quantum Leap Forward	33.0	2,249,990	295,356	11/12/2013	8/31/2016
	Total CHNE, Zisser record(s):	1	2,249,990	295,356		
Total CHEMICAL ENGINEERING - CHNE record(s)		94	35,602,760	6,840,786		

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COMPUTER SCIENCE - COMS						
Almeroth	Kevin C					
	National Science Foundation-NSF	FEDERAL				
	GOALI: Maximizing Available Bandwidth in Next Generation WLANs	5.0	101,088	23,889	10/1/2013	9/30/2014
	Total COMS, Almeroth record(s):	1	101,088	23,889		
Chong	Frederic					
	Georgia Institute Of Technology	HIGHER ED				
	"Optimized Resources and Architectures for Quantum aLgorithms (ORAQL)"	5.0	136,194	46,297	8/1/2011	8/31/2013
	Georgia Institute Of Technology	HIGHER ED				
	"Optimized Resources and Architectures for Quantum aLgorithms (ORAQL)"	5.0	20,396	6,933	8/1/2011	9/30/2013
	University of Southern California (Incl Kenneth Norris, Jr Cancer Ctr)	HIGHER ED				
	Aggressive Optimization and Resource Estimation of Next-Generation Quantum Computing Systems	5.0	72,137	23,937	8/1/2011	8/31/2013
	Total COMS, Chong record(s):	3	228,727	77,167		
Franklin	Diana					
	National Science Foundation-NSF	FEDERAL				
	CER: DEPICT: Developing Elementary (Learning) Progressions to Integrate Computational Thinking (REU SUPPLEMENT)	5.0	16,000	0	11/1/2012	10/31/2015
	Total COMS, Franklin record(s):	1	16,000	0		
Hardekopf	Benjamin					
	National Science Foundation-NSF	FEDERAL				
	CAREER: Static Analysis for Dynamic Languages	5.0	193,311	53,700	4/1/2014	3/31/2019
	National Science Foundation-NSF	FEDERAL				
	SHF:Small:Static Analysis for Safe Browser Addons	5.0	499,875	115,573	10/1/2013	9/30/2016
	Total COMS, Hardekopf record(s):	2	693,186	169,273		

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Hollerer	Tobias H					
	DN Office Of Naval Research (ONR)	FEDERAL				
	A High-Fidelity Mixed Reality Simulator	5.0	320,461	0	7/31/2013	7/30/2014
	DN Office Of Naval Research (ONR)	FEDERAL				
	Augmented Reality Simulation for Design and Evaluation of Training Capabilities	5.0	222,000	36,270	1/1/2014	12/31/2016
	DN Office Of Naval Research (ONR)	FEDERAL				
	Augmented Reality Simulation for Design and Evaluation of Training Capabilities	5.0	100,000	24,415	1/1/2014	12/31/2016
	DN Office Of Naval Research (ONR)	FEDERAL				
	Evaluating the effects of immersion on Naval training applications	5.0	150,000	21,002	1/1/2013	8/31/2014
	Total COMS, Hollerer record(s):	4	792,461	81,687		
Kemmerer	Richard A					
	DA Army Research, Wash D.C. Office	FEDERAL				
	A Cyber Awareness Framework for Attack Analysis, Prediction, and Visualization	20.0	729,166	103,016	9/22/2009	9/30/2014
	Total COMS, Kemmerer record(s):	1	729,166	103,016		
Kruegel	Christopher					
	Northeastern University	HIGHER ED				
	ZIGZAG: Secure Execution of Client-Side Web Application Components	5.0	60,116	14,159	7/1/2012	9/30/2014
	DAF Air Force Research Laboratory	FEDERAL				
	DarkDroid: Exposing the Dark Side of Android Marketplaces	5.0	339,926	43,490	2/6/2012	2/6/2015
	DAF Air Force Research Laboratory	FEDERAL				
	DarkDroid: Exposing the Dark Side of Android Marketplaces	5.0	565,983	72,121	2/6/2012	2/6/2015
	DN Space & Naval Warfare Systems Command	FEDERAL				
	FIRMALICE: Modeling and Identifying Malice in Firmware	5.0	490,142	51,871	9/27/2013	9/26/2015
	DN Space & Naval Warfare Systems Command	FEDERAL				

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	FIRMALICE: Modeling and Identifying Malice in Firmware	5.0	916,236	133,595	9/27/2013	9/26/2015
	Purdue University	HIGHER ED				
	Malware on Smartphones: Collection, Analysis, and Defensive Measures	5.0	245,905	67,491	7/1/2013	6/30/2014
	Total COMS, Kruegel record(s):	6	2,618,308	382,727		
Petzold	Linda R					
	NIH Biomedical Imaging And Bioengineering, Natl Institute Of (NIBIB)	FEDERAL				
	Stochastic Simulation Service: A Cloud Computing Framework for Modeling and Simulation of Stochastic Biochemical Systems	5.0	536,067	138,370	5/1/2013	4/30/2014
	NIH Biomedical Imaging And Bioengineering, Natl Institute Of (NIBIB)	FEDERAL				
	Stochastic Simulation Service: A Cloud Computing Framework for Modeling and Simulation of Stochastic Biochemical Systems	5.0	542,175	137,705	5/1/2014	4/30/2015
	DOE Miscellaneous Offices And Programs	FEDERAL				
	High Performance Algorithms for Discrete Stochastic Simulation	5.0	250,000	72,432	8/1/2012	7/31/2014
	DOE Miscellaneous Offices And Programs	FEDERAL				
	High Performance Algorithms for Discrete Stochastic Simulation	5.0	250,000	71,196	8/1/2012	7/31/2015
	Washington University, (St. Louis, Mo)	HIGHER ED				
	Mechanisms and Modeling of Networked Circadian Pacemaker Synchronization	2.0	69,618	20,428	8/1/2011	7/31/2014
	Total COMS, Petzold record(s):	5	1,647,860	440,131		
Sherwood	Timothy Peter					
	National Science Foundation-NSF	FEDERAL				
	TWC: Breakthrough: Inspection Resistance in Cyber-Physical Systems (REU SUPPLEMENT)	5.0	16,000	0	10/1/2012	9/30/2015
	Total COMS, Sherwood record(s):	1	16,000	0		
Singh	Ambuj K					
	NIH General Medical Sciences, National Institute Of	FEDERAL				
	Integrative Modeling of Regulatory Processes Using High-Throughput Genetic Data	5.0	168,508	47,493	9/1/2013	8/31/2014
	National Science Foundation-NSF	FEDERAL				

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COMS, Singh	IGERT-CIF21: Interdisciplinary Graduate Education Research and Training in Network Science	5.0	2,799,907	243,698	8/15/2013	7/31/2018
	BBN Technologies Corp.	INDUSTRY				
	Information Network Academic Research Center: An Integrated Approach towards Information Integration, Modeling, Retrieval, and Discovery	5.0	232,435	48,182	9/28/2009	9/27/2014
	BBN Technologies Corp.	INDUSTRY				
	Information Network Academic Research Center: An Integrated Approach towards Information Integration, Modeling, Retrieval, and Discovery	5.0	19,758	3,249	9/28/2009	9/29/2014
	BBN Technologies Corp.	INDUSTRY				
	Information Network Academic Research Center: An Integrated Approach towards Information Integration, Modeling, Retrieval, and Discovery	5.0	447,248	120,968	9/28/2009	9/29/2014
	BBN Technologies Corp.	INDUSTRY				
	Information Network Academic Research Center: An Integrated Approach towards Information Integration, Modeling, Retrieval, and Discovery	5.0	383,651	99,073	9/28/2009	11/1/2014
	BBN Technologies Corp.	INDUSTRY				
COMS, Suri	Information Network Academic Research Center: An Integrated Approach towards Information Integration, Modeling, Retrieval, and Discovery	5.0	60,000	20,396	9/28/2009	11/1/2014
	Total COMS, Singh record(s):	7	4,111,507	583,059		
	Subhash					
COMS, Suri	National Science Foundation-NSF	FEDERAL				
	AF:Medium:Collaborative Research: Uncertainty Aware Geometric Computing	5.0	100,000	27,718	9/1/2012	8/31/2015
	Total COMS, Suri record(s):	1	100,000	27,718		
COMS, Van dam	Willem K					
	National Science Foundation-NSF	FEDERAL				
	Complexity of Simulating Quantum Adiabatic Optimization by Quantum Monte Carlo Methods	5.0	90,000	27,331	9/1/2013	8/31/2016
	Total COMS, Van dam record(s):	1	90,000	27,331		

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Vigna	Giovanni					
	National Science Foundation-NSF	FEDERAL				
	TWC: TTP Option: Medium: Collaborative: Identifying and Mitigating Trust Violations in the Smartphone Ecosystem	5.0	1,066,071	297,440	10/1/2014	9/30/2018
	Georgia Institute Of Technology	HIGHER ED				
	Botnet Attribution and Removal: from Axioms to Theories to Practice/Removing the Botnet Threat	5.0	188,859	49,655	7/1/2009	9/30/2014
	Georgia Institute Of Technology	HIGHER ED				
	Botnet Attribution and Removal: from Axioms to Theories to Practice/Removing the Botnet Threat	5.0	182,078	34,968	7/1/2009	9/30/2014
	Total COMS, Vigna record(s):	3	1,437,008	382,063		
Zhao	Yanbin					
	National Science Foundation-NSF	FEDERAL				
	TWC: Small: Understanding and Defending against Crowdsourced Online Identities	5.0	16,000	0	10/1/2012	9/30/2015
	National Science Foundation-NSF	FEDERAL				
	Student Travel Support for the COSN 2013 Conference	5.0	15,000	0	7/1/2013	6/30/2014
	National Science Foundation-NSF	FEDERAL				
	III: Small: Analysis and Models of Social Network Structure, Growth and Dynamics	5.0	352,347	97,788	10/1/2013	9/30/2016
	Total COMS, Zhao record(s):	3	383,347	97,788		
Total COMPUTER SCIENCE - COMS record(s)		39	12,964,658	2,395,849		
ELECTRICAL & COMPUTER ENGINEERING - ELEG						
Banerjee	Kaustav					
	Intel Corporation	INDUSTRY				
	Investigation of High-Current/ESD Behavior of Graphene	2.0	30,000	6,684	10/1/2013	6/30/2014
	Stanford University	HIGHER ED				

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Stanford University	Graphene Electrode Engineering for Photovoltaic Applications	5.0	150,000	42,498	1/1/2013	9/30/2014
	Graphene Electrode Engineering for Photovoltaic Applications	10.0	50,000	17,427	1/1/2013	9/30/2014
	Carbon Sciences, Inc.	INDUSTRY				
	Scalable and Low-Cost Graphene Synthesis for Transparent Electrode Applications	1.0	387,730	96,077	7/1/2014	6/30/2015
	Total ELEG, Banerjee record(s):	4	617,730	162,686		
DN Office Of Naval Research (ONR)	High-Power Broadband Multispectral Source on a Hybrid Silicon Chip	5.0	150,000	38,252	8/28/2013	8/27/2016
	High-Power Broadband Multispectral Source on a Hybrid Silicon Chip	5.0	321,000	88,332	8/28/2013	8/27/2016
	High-Power Broadband Multispectral Source on a Hybrid Silicon Chip	5.0	49,000	12,496	8/28/2013	8/27/2016
	High-Power Broadband Multispectral Source on a Hybrid Silicon Chip	5.0	230,000	58,653	8/28/2013	8/27/2016
	Electronic-Photonic Heterogeneous Integration	10.0	253,233	63,987	11/14/2011	11/30/2013
	Electronic-Photonic Heterogeneous Integration	10.0	98,574	26,735	11/14/2011	12/31/2013
	Electronic-Photonic Heterogeneous Integration	10.0	480,589	140,655	11/14/2011	11/15/2014
	Total ELEG, Bowers record(s):	7	1,582,396	429,110		
Toyon Research Corporation	Advanced Programming and Teaching Interfaces for Autonomous System Control	5.0	50,000	11,470	2/13/2014	8/6/2014

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	General Dynamics Corporation (Incl Aerospace,marine,combat,&Info Syst)	INDUSTRY				
	2D Lagrangian modeling and optimization for flexible-spine quadruped bounding	5.0	35,000	9,991	7/11/2013	4/15/2014
	General Dynamics Corporation (Incl Aerospace,marine,combat,&Info Syst)	INDUSTRY				
	2D Lagrangian modeling and optimization for flexible-spine quadruped bounding	5.0	32,950	9,406	7/11/2013	4/15/2014
	General Dynamics Corporation (Incl Aerospace,marine,combat,&Info Syst)	INDUSTRY				
	2D Lagrangian modeling and optimization for flexible-spine quadruped bounding	5.0	22,050	6,294	7/11/2013	5/30/2014
	Jet Propulsion Laboratory-JPL	NOT PROFIT				
	UCSB DARPA Robotics Challenge - Track A	10.0	150,000	37,853	9/12/2013	3/31/2014
	Jet Propulsion Laboratory-JPL	NOT PROFIT				
	Investigation of RoboSimian Mobility Modes and Strategies	10.0	100,000	28,592	4/22/2014	11/30/2014
	Total ELEG, ByI record(s):	6	390,000	103,606		
Cheng	Kwang-ting					
	DAF Office Of Scientific Research	FEDERAL				
	3D Hybrid Circuits for Advanced Information Processing	10.0	909,727	138,322	12/2/2011	11/30/2014
	Industrial Technology Research Institute (Taiwan)	NOT PROFIT				
	Test Cost Reduction and Yield Improvement by Exploring Hidden Correlations in Production Test Data	5.0	50,000	13,850	1/1/2014	12/31/2014
	UC Los Angeles	UC				
	Customizable Domain-Specific Computing	10.0	149,999	37,327	9/1/2009	8/31/2014
	Semiconductor Research Corporation	NOT PROFIT				
	Variation-Aware Photonic System Modeling and Design	5.0	75,000	14,853	7/1/2013	6/30/2014
	Semiconductor Research Corporation	NOT PROFIT				
	Test Data Analytics - Exploring Hidden Correlations in Production Test Data	5.0	100,000	23,581	10/1/2013	9/30/2014
	Semiconductor Research Corporation	NOT PROFIT				
	Coverage Discounting - A Methodology for Exposing Functional Coverage Holes and Insufficient Checking	5.0	24,976	6,562	8/1/2012	12/31/2013

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	Semiconductor Research Corporation	NOT PROFIT				
	Variation-Aware Photonic System Modeling and Design	5.0	75,000	14,364	7/1/2013	6/30/2015
	Total ELEG, Cheng record(s):	7	1,384,702	248,859		
Coldren	Larry A					
	DOD Advanced Research Projects Agency (DARPA)	FEDERAL				
	Exploration of Single-Chip Phase-Sensitive Amplifiers	5.0	200,000	69,420	3/5/2014	3/4/2015
	DOD Advanced Research Projects Agency (DARPA)	FEDERAL				
	Exploration of Single-Chip Phase-Sensitive Amplifiers	5.0	100,000	34,853	3/5/2014	9/4/2015
	Vescent Photonics, Inc.	INDUSTRY				
	Investigation of Photonic Integration Technology at 780 nm	5.0	56,016	19,450	3/1/2014	8/31/2014
	Total ELEG, Coldren record(s):	3	356,016	123,723		
Dagli	Nadir					
	Korea Ministry Sci & Tech (Incl Kaist, Kist, Atmc Engy Res-Kaeri,etc)	INDUSTRY				
	Investigation on Ultrafast Optical Modulator Based on Graphene-Nanoparticle Hybrid Material	5.0	21,939	0	11/12/2012	11/11/2013
	Korea Ministry Sci & Tech (Incl Kaist, Kist, Atmc Engy Res-Kaeri,etc)	INDUSTRY				
	Investigation on Ultrafast Optical Modulator Based on Graphene-Nanoparticle Hybrid Material	5.0	23,192	0	11/12/2013	11/11/2014
	DN Office Of Naval Research (ONR)	FEDERAL				
	100 GHz Bandwidth, Sub-Volt Drive Voltage Electro-optic Modulators	5.0	60,000	16,162	11/1/2012	10/31/2015
	DN Office Of Naval Research (ONR)	FEDERAL				
	100 GHz Bandwidth, Sub-Volt Drive Voltage Electro-optic Modulators	5.0	15,000	4,026	11/1/2012	10/31/2015
	DN Office Of Naval Research (ONR)	FEDERAL				
	100 GHz Bandwidth, Sub-Volt Drive Voltage Electro-optic Modulators	5.0	75,000	19,914	11/1/2012	10/31/2015
	Freedom Photonics Llc	INDUSTRY				
	Ultra-Wideband, Low-Power Compound Semiconductor Electro-optic Modulator	5.0	45,000	8,169	8/15/2013	3/15/2014
	Total ELEG, Dagli record(s):	6	240,131	48,271		

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Hespanha	Joao P.					
	Toyon Research Corporation	INDUSTRY				
	Enhanced Riverine Drifter	5.0	75,000	17,903	9/20/2011	9/30/2014
	National Science Foundation-NSF	FEDERAL				
	CPS: Frontiers: Collaborative Research: ROSELINE: Enabling Robust, Secure, and Efficient Knowledge of Time Across the System Stack	10.0	544,726	142,784	6/15/2014	5/31/2019
	Total ELEG, Hespanha record(s):	2	619,726	160,687		
Lee	Hua L					
	National Security Technologies, Llc	INDUSTRY				
	Ultra-Low Drive Voltage Mach-Zehnder Intensity Modulators	5.0	50,000	10,274	10/21/2013	9/30/2014
	National Security Technologies, Llc	INDUSTRY				
	Ultra-Low Drive Voltage Mach-Zehnder Intensity Modulators	5.0	5,000	1,732	10/21/2013	9/30/2014
	Total ELEG, Lee record(s):	2	55,000	12,006		
Madhow	Upamanyu					
	National Science Foundation-NSF	FEDERAL				
	NeTS: Small: Mobile mmWaves: Addressing the Cellular Capacity Crisis with 60 GHz Picocells	10.0	15,360	0	10/1/2013	9/30/2016
	National Science Foundation-NSF	FEDERAL				
	CIF:Medium:Collaborative Research: Distributed coherence: fundamental building blocks, system concepts, and experimental demonstration	10.0	108,634	25,440	7/1/2013	6/30/2016
	National Science Foundation-NSF	FEDERAL				
	NeTS: Small: Mobile mmWaves: Addressing the Cellular Capacity Crisis with 60 GHz Picocells	10.0	499,999	124,264	10/1/2013	9/30/2016
	University of Illinois	HIGHER ED				
	Systems On Nanoscale Information fabriCs (SONIC) Center	10.0	110,000	32,762	1/15/2013	4/30/2014
	University of Illinois	HIGHER ED				
	Systems On Nanoscale Information fabriCs (SONIC) Center	10.0	110,000	32,762	1/15/2013	10/31/2014
	SAMSUNG INFORMATION SYSTEMS AMERICA	INDUSTRY				

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	Signal processing and MIMO models for multiGigabit mm wave communications	1.0	117,081	25,576	10/1/2013	3/31/2015
	Total ELEG, Madhow record(s):	6	961,074	240,804		
Manjunath	B					
	DN Office Of Naval Research (ONR)	FEDERAL				
	Signal Processing for Multimedia Data Forensics	5.0	17,285	3,852	10/1/2013	12/31/2014
	DN Office Of Naval Research (ONR)	FEDERAL				
	Human and Contextual Data Integration in Complex Information Networks	5.0	176,250	48,473	4/1/2012	3/31/2015
	DN Office Of Naval Research (ONR)	FEDERAL				
	Human and Contextual Data Integration in Complex Information Networks	5.0	25,000	7,096	4/1/2012	3/31/2015
	DN Office Of Naval Research (ONR)	FEDERAL				
	Human and Contextual Data Integration in Complex Information Networks	5.0	25,000	7,096	4/1/2012	3/31/2015
	DN Office Of Naval Research (ONR)	FEDERAL				
	Signal Processing for Multimedia Data Forensics	5.0	73,225	19,514	10/1/2013	12/31/2014
	National Science Foundation-NSF	FEDERAL				
	III-CXT-Large: Working with Uncertain Data in Exploring Scientific Images	2.0	23,000	0	9/1/2008	8/31/2015
	Pfizer Inc. (Incl Warner-Lamber And Parke-Davis)	INDUSTRY				
	Bisque Extensions	1.0	33,075	11,457	10/1/2013	12/31/2013
	University Of Arizona	HIGHER ED				
	iPlant Collaboration	5.0	51,021	17,344	10/1/2009	12/31/2013
	University Of Arizona	HIGHER ED				
	iPlant Collaboration	5.0	298,774	103,613	10/1/2013	6/30/2015
	Total ELEG, Manjunath record(s):	9	722,630	218,445		
Marek-sadowska	Malgorzata					
	National Science Foundation-NSF	FEDERAL				

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	SHF: Small: Assessing VeSFET Technology for 3-D Integration	5.0	436,867	88,878	10/1/2013	9/30/2016
	Semiconductor Research Corporation	NOT PROFIT				
	Early Stage Design Exploration Tool for 2D and 3D Stacked Multicore of CPUs + GPUs	10.0	90,000	24,539	1/1/2012	12/31/2014
	Total ELEG, Marek-sadowska record(s):	2	526,867	113,417		
Mishra	Umesh K					
	DN Office Of Naval Research (ONR)	FEDERAL				
	Instrumentation for Measurement and Characterization of Millimeter-wave Devices and Circuits	5.0	831,173	0	8/16/2013	8/15/2014
	DN Office Of Naval Research (ONR)	FEDERAL				
	W band power transistors with high power added efficiency using N-polar InAlN/GaN HEMTs	5.0	23,417	7,329	7/1/2012	6/30/2015
	DN Office Of Naval Research (ONR)	FEDERAL				
	Dielectric Enhancements for INnovative Electronics (DEFINE)	10.0	51,218	5,937	8/1/2010	7/31/2015
	DN Office Of Naval Research (ONR)	FEDERAL				
	N-Polar GaN Hot Electron Transistors	5.0	20,000	5,433	4/1/2012	3/31/2015
	DN Office Of Naval Research (ONR)	FEDERAL				
	Development of device designs for high power mm-wave HEMTs based on N-polar (Al,Ga,In)N	5.0	78,730	15,142	12/16/2013	12/15/2014
	DN Office Of Naval Research (ONR)	FEDERAL				
	Dielectric Enhancements for INnovative Electronics (DEFINE)	10.0	873,667	103,810	8/1/2010	7/31/2015
	DN Office Of Naval Research (ONR)	FEDERAL				
	Dielectric Enhancements for INnovative Electronics (DEFINE)	10.0	623,138	73,946	8/1/2010	7/31/2015
	DN Office Of Naval Research (ONR)	FEDERAL				
	W band power transistors with high power added efficiency using N-polar InAlN/GaN HEMTs	5.0	99,364	31,090	7/1/2012	6/30/2015
	DN Office Of Naval Research (ONR)	FEDERAL				
	N-Polar GaN Hot Electron Transistors	5.0	80,500	22,037	4/1/2012	3/31/2015
	DN Office Of Naval Research (ONR)	FEDERAL				
	Development of device designs for high power mm-wave HEMTs based on N-polar (Al,Ga,In)N	5.0	500,000	106,970	12/16/2013	12/15/2014
	DN Office Of Naval Research (ONR)	FEDERAL				

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 Total Indirect Costs: : 43,872,798

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	W band power transistors with high power added efficiency using N-polar InAlN/GaN HEMTs	5.0	100,000	31,443	7/1/2012	6/30/2015
	DN Office Of Naval Research (ONR)	FEDERAL				
	N-Polar GaN Hot Electron Transistors	5.0	87,000	23,979	4/1/2012	3/31/2015
	DN Office Of Naval Research (ONR)	FEDERAL				
	Dielectric Enhancements for INnovative Electronics (DEFINE)	10.0	254,045	32,541	8/1/2010	7/31/2015
	DN Office Of Naval Research (ONR)	FEDERAL				
	Development of device designs for high power mm-wave HEMTs based on N-polar (Al,Ga,In)N	5.0	20,000	3,786	12/16/2013	12/15/2014
	UC Merced	UC				
	California Advanced Solar Technologies Institute	10.0	136,860	0	1/1/2010	6/30/2014
	DAF Office of Scientific Research	FEDERAL				
	N-Face GaN Electronics for Heteroepitaxial and Bonded Structures	5.0	200,001	57,432	4/1/2010	3/31/2014
	DAF Office of Scientific Research	FEDERAL				
	N-Face GaN Electronics for Heteroepitaxial and Bonded Structures	5.0	195,917	55,094	4/1/2010	3/31/2015
	DOE ADVANCED RESEARCH PROJECTS AGENCY-ENERGY (ARPA-E)	FEDERAL				
	Ultimate Switches (US)	20.0	2,574,791	405,525	3/10/2014	3/9/2017
	DOE ADVANCED RESEARCH PROJECTS AGENCY-ENERGY (ARPA-E)	FEDERAL				
	Technology Roundtable on Standards for GaN PowerElectronics	10.0	10,000	0	2/1/2014	5/31/2014
	Mimocloud	INDUSTRY				
	High Voltage GaN Switch Development	5.0	24,000	8,314	7/1/2013	1/31/2014
	InnoSys	INDUSTRY				
	Scalable, Wide Bandgap IC Technology For Wide Temperature, Harsh Environments	1.0	29,000	7,694	6/11/2013	3/11/2014
	Total ELEG, Mishra record(s):	21	6,812,821	997,502		
Mostofi	Yasamin C.					
	National Science Foundation-NSF	FEDERAL				
	NeTS: Small: Co-Optimization of Sensing, Communications and Navigation of a Robotic Network under Resource Constraints	10.0	400,000	86,744	10/1/2013	9/30/2016

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Total ELEG, Mostofi record(s):		1	400,000	86,744		
Palmstrom	Christopher					
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	Epitaxial Semiconducting Heusler Alloy Heterostructures	5.0	130,000	38,674	9/10/2012	12/9/2014
	DN Office Of Naval Research (ONR)	FEDERAL				
	Epitaxial Growth of Hexagonal Boron Nitride	10.0	50,000	11,916	7/15/2013	7/14/2016
	DN Office Of Naval Research (ONR)	FEDERAL				
	Epitaxial Growth of Hexagonal Boron Nitride	10.0	100,000	23,723	7/15/2013	7/14/2016
	DN Office Of Naval Research (ONR)	FEDERAL				
	Epitaxial Growth of Hexagonal Boron Nitride	10.0	50,000	11,916	7/15/2013	7/14/2016
	Semiconductor Research Corporation	NOT PROFIT				
	MBE-Grown Heusler Alloy Magnetic Tunnel Junctions for STTM Applications	1.0	140,000	41,941	5/1/2011	4/30/2015
	University Of Illinois	HIGHER ED				
	Topological Phenomena in Emergent Materials for Transformative Logic Devices	10.0	52,152	13,189	6/1/2011	4/23/2014
	University Of Minnesota	HIGHER ED				
	MBE Growth and Characterization of Ferromagnetic Metal/Semiconductor Heterostructures for Spin Transport Measurements	10.0	88,201	23,054	9/1/2008	2/28/2014
	University Of Minnesota	HIGHER ED				
	Center for Spintronic Materials, Interfaces and Novel Architectures (C-SPIN)	10.0	125,000	34,724	1/15/2013	4/30/2014
	University Of Minnesota	HIGHER ED				
	Center for Spintronic Materials, Interfaces and Novel Architectures (C-SPIN)	10.0	125,000	34,919	1/15/2013	10/31/2014
	University Of Minnesota	HIGHER ED				
	MBE Growth and Characterization of Ferromagnetic Metal/Semiconductor Heterostructures for Spin Transport Measurements	10.0	57,008	11,714	9/1/2008	2/28/2015
Total ELEG, Palmstrom record(s):		10	917,361	245,770		

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Rodwell	Mark J					
DAF Air Force Misc Bases & Agencies		FEDERAL				
Microwave Dual-Conversion Front-Ends for 0.1-50 GHz Reconfigurable Transceivers		5.0	98,505	18,121	2/28/2014	8/30/2014
DN Office Of Naval Research (ONR)		FEDERAL				
30 THz Schottky Mixer Diode Arrays for Coherent Mid-Infrared Electronics		5.0	65,000	17,357	10/1/2011	9/30/2014
DN Office Of Naval Research (ONR)		FEDERAL				
30 THz Schottky Mixer Diode Arrays for Coherent Mid-Infrared Electronics		5.0	65,000	17,357	10/1/2011	9/30/2014
DN Office Of Naval Research (ONR)		FEDERAL				
30 THz Schottky Mixer Diode Arrays for Coherent Mid-Infrared Electronics		5.0	20,000	5,397	10/1/2011	9/30/2014
Cornell University		HIGHER ED				
UCSB Node of the National Nanotechnology Infrastructure Network		1.0	40,000	0	3/1/2004	2/28/2014
Cornell University		HIGHER ED				
UCSB Node of the National Nanotechnology Infrastructure Network		10.0	929,250	250,498	3/1/2004	6/30/2014
Cornell University		HIGHER ED				
UCSB Node of the National Nanotechnology Infrastructure Network		10.0	846,706	287,824	3/1/2004	8/31/2015
Georgia Institute Of Technology		HIGHER ED				
RET Site: National Nanotechnology Infrastructure Network (NNIN) RET		3.0	35,491	773	6/1/2012	5/31/2014
Georgia Institute Of Technology		HIGHER ED				
RET Site: National Nanotechnology Infrastructure Network (NNIN) RET		3.0	35,491	773	6/1/2012	5/31/2015
Semiconductor Research Corporation		NOT PROFIT				
Nonclassical CMOS Research Center: Phase III		10.0	780,000	173,234	7/1/2006	8/31/2014
Semiconductor Research Corporation		NOT PROFIT				
10-18nm-Lg III-V UTB and fin FETs Targeting the GP/LP/ULP Requirements		1.0	50,000	14,799	7/1/2014	6/30/2015
Teledyne (Incl Electronic Tech, Microwave, Adv Materials, Relay, Etc)		INDUSTRY				
THz Electronics for Transceiver Arrays (THETA): THz Transistor and IC Development		10.0	100,000	27,689	4/1/2009	11/1/2014

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	Teledyne (Incl Electronic Tech, Microwave, Adv Materials, Relay, Etc)	INDUSTRY				
	Process Technologies and Mixed-Signal IC Designs for Heterogeneous Integration	10.0	150,000	38,644	4/1/2013	2/28/2015
	Teledyne (Incl Electronic Tech, Microwave, Adv Materials, Relay, Etc)	INDUSTRY				
	THz Electronics for Transceiver Arrays (THETA): THz Transistor and IC Development	10.0	20,000	5,538	4/1/2009	11/1/2014
	Teledyne (Incl Electronic Tech, Microwave, Adv Materials, Relay, Etc)	INDUSTRY				
	High Speed, High Dynamic Range Data Conversion ICs in a Heterogeneously Integrated InP/Si/GaN Technology	5.0	40,000	8,953	4/1/2013	5/22/2017
	Teledyne (Incl Electronic Tech, Microwave, Adv Materials, Relay, Etc)	INDUSTRY				
	THz Electronics for Transceiver Arrays (THETA): THz Transistor and IC Development	10.0	180,000	47,188	4/1/2009	11/1/2014
	Total ELEG, Rodwell record(s):	16	3,455,443	914,145		
Rose	Kenneth					
	Google Inc.	INDUSTRY				
	Joint Optimization of Spatiotemporal Prediction and Transform Coding in Video Compression and Networking	10.0	170,434	42,372	6/25/2013	6/24/2014
	Total ELEG, Rose record(s):	1	170,434	42,372		
Schuller	Jon A.					
	DAF Air Force Research Laboratory	FEDERAL				
	Infrared Semiconductor Metamaterials	10.0	120,000	29,544	7/15/2013	7/14/2016
	Total ELEG, Schuller record(s):	1	120,000	29,544		
Sen	Pradeep					
	National Science Foundation-NSF	FEDERAL				
	RI: CGV: Small: A Patch-based Framework for Capturing a World in Motion	10.0	166,378	35,437	10/1/2013	9/30/2016
	Total ELEG, Sen record(s):	1	166,378	35,437		
Strukov	Dmitri					
	COM National Institute Of Standards And Technology (NIST)	FEDERAL				

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Teel	Chemical, Electrical, and Thermal Mapping of Resistive Switching Effects in Metal Oxide Devices	5.0	51,436	10,614	9/1/2014	3/31/2015
	Denso Corporation (Japan)	INDUSTRY				
	Memristive Neuromorphic Circuit	5.0	215,000	68,528	4/1/2013	3/31/2015
	Bae Systems	INDUSTRY				
	Sensor Inference and Decision Engine via Adaptive Regulation of Memory Devices (SIDEARM)	10.0	308,877	97,991	6/14/2013	8/15/2014
	Total ELEG, Strukov record(s):	3	575,313	177,133		
Teel	Andrew R					
	DAF Office Of Scientific Research	FEDERAL				
	Systematic design of high-performance hybrid feedback algorithms	10.0	123,955	31,624	4/1/2012	3/31/2015
	DAF Office Of Scientific Research	FEDERAL				
	Systematic design of high-performance hybrid feedback algorithms	10.0	127,089	32,208	4/1/2012	3/31/2015
	National Science Foundation-NSF	FEDERAL				
Theogarajan	Further advances in stability analysis for hybrid adversarial Markov decision processes	5.0	126,786	31,689	10/1/2012	9/30/2015
	Total ELEG, Teel record(s):	3	377,830	95,521		
	Luke					
	National Science Foundation-NSF	FEDERAL				
	CAREER: CMOS Integrated Nanopores for Biomolecule Detection	5.0	83,648	20,690	4/1/2011	3/31/2016
	Total ELEG, Theogarajan record(s):	1	83,648	20,690		
Wang	Li Chung					
	National Science Foundation-NSF	FEDERAL				
	Cost-Effective Reliability Screening, Binning and In-Field Adaptation	5.0	31,500	7,228	4/1/2013	3/31/2016
	Semiconductor Research Corporation	NOT PROFIT				
	Test Knowledge Management for Optimal Decision Making: Tools and Methodologies	5.0	99,993	27,067	10/1/2013	9/30/2014
	Semiconductor Research Corporation	NOT PROFIT				

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	Practical Data Learning Tools and Methodologies for Verification	10.0	99,498	25,830	4/1/2012	8/31/2014
	Total ELEG, Wang record(s):	3	230,991	60,125		
York	Robert A					
	DA Army Research, Wash D.C. Office	FEDERAL				
	Investigation of RF Losses in Tunable Dielectric Devices	5.0	170,248	43,426	7/1/2014	6/30/2017
	Natl Collegiate Inventors And Innovators Alliance, The (Nciia)	NOT PROFIT				
	UCSB Minimum Viable Product (MVP) Lab	1.0	24,000	0	3/1/2014	8/31/2017
	Total ELEG, York record(s):	2	194,248	43,426		
Total ELECTRICAL & COMPUTER ENGINEERING - ELEG record(s)		117	20,960,739	4,610,023		
MATERIALS - ENMT						
Chabiny	Michael					
	National Science Foundation-NSF	FEDERAL				
	Collaborative Research: Charge Transport Pathways in Semiconducting Polymer Films	10.0	60,000	13,503	7/1/2012	6/30/2015
	National Science Foundation-NSF	FEDERAL				
	Collaborative Research: Charge Transport Pathways in Semiconducting Polymer Films	10.0	64,000	15,480	7/1/2012	6/30/2015
	UC Berkeley-UCB	UC				
	Control of Thermal and Electrical Transport in Organic and Composite Materials Through Molecular and Nanoscale Structure	5.0	525,000	157,615	11/1/2011	10/31/2014
	Total ENMT, Chabiny record(s):	3	649,000	186,598		
Denbaars	Steven P					
	Q-Peak	INDUSTRY				
	Solid-State Fundamental Mode Green Laser for Ocean Mine Detection	1.0	20,000	6,928	8/1/2013	4/1/2014
	Total ENMT, Denbaars record(s):	1	20,000	6,928		

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Gossard	Arthur C					
	Copenhagen University (Incl Copenhagen University Hospital)(Denmark)	HIGHER ED				
	Multi-Qubit Systems Based on Electron Spins in Coupled Quantum Dots	10.0	99,163	31,219	8/1/2012	1/31/2014
	Copenhagen University (Incl Copenhagen University Hospital)(Denmark)	HIGHER ED				
	Multi-Qubit Systems Based on Electron Spins in Coupled Quantum Dots	10.0	99,162	31,219	8/1/2012	7/31/2014
	Total ENMT, Gossard record(s):	2	198,325	62,438		
Hawker	Craig J					
	Jackson State University	HIGHER ED				
	JSU-UCSB Partnerships for Research and Education in Materials (PREM) Science	2.0	99,489	23,936	6/1/2012	5/31/2014
	University Of Texas-El Paso	HIGHER ED				
	UTEP-UCSB PREM: Fundamental Molecular and Interfacial Design for Next Generation Photovoltaic Systems	2.0	82,101	16,743	6/1/2012	5/31/2015
	National Science Foundation-NSF	FEDERAL				
	Center of Excellence for Materials Research and Innovation at UCSB	25.0	917,160	256,661	9/15/2011	8/31/2017
	National Science Foundation-NSF	FEDERAL				
	Center of Excellence for Materials Research and Innovation at UCSB	25.0	453,336	121,037	9/15/2011	8/31/2017
	National Science Foundation-NSF	FEDERAL				
	Center of Excellence for Materials Research and Innovation at UCSB	25.0	884,193	187,777	9/15/2011	8/31/2017
	National Science Foundation-NSF	FEDERAL				
	Center of Excellence for Materials Research and Innovation at UCSB	25.0	45,184	6,222	9/15/2011	8/31/2017
	National Science Foundation-NSF	FEDERAL				
	Center of Excellence for Materials Research and Innovation at UCSB	25.0	2,220,189	308,833	9/15/2011	8/31/2017
	National Science Foundation-NSF	FEDERAL				
	Center of Excellence for Materials Research and Innovation at UCSB	25.0	1,120,750	325,868	9/15/2011	8/31/2017
	National Science Foundation-NSF	FEDERAL				

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Center of Excellence for Materials Research and Innovation at UCSB	National Science Foundation-NSF	25.0	1,149,188	313,490	9/15/2011	8/31/2017
	Center of Excellence for Materials Research and Innovation at UCSB	25.0	18,143	1,643	9/15/2011	8/31/2017
	Mitsubishi Group (Japan)	INDUSTRY				
	IRP-8: Sustainable Materials for Next Generation Energy Storage	1.0	0	0	9/1/2011	8/31/2014
	Mitsubishi Group (Japan)	INDUSTRY				
	NRT-22: Advanced Thermal Management Materials	1.0	0	0	9/1/2013	8/31/2014
	Coopervision, Inc.	INDUSTRY				
	Advanced Surface Coatings for Contact Lens	1.0	217,080	75,545	1/1/2014	12/31/2015
	DOW Chemical Company	INDUSTRY				
	Project 1: New Concepts in Block Copolymer Materials	1.0	400,187	125,422	11/1/2011	10/31/2014
	DOW Chemical Company	INDUSTRY				
	Project 2: New Synthetic Methods for Advanced Polymeric Materials	1.0	408,206	132,815	11/1/2011	10/31/2014
	Washington University, (St. Louis, Mo)	HIGHER ED				
	Integrated Nanosystems for Diagnosis and Therapy	10.0	349,907	108,595	8/20/2010	8/19/2014
	Total ENMT, Hawker record(s):	16	8,365,113	2,004,587		
Kramer	Edward J.					
	DN Office Of Naval Research (ONR)	FEDERAL				
	Spatial and Temporal Control of Chemical Structure for Biofouling Resistant, High Fouling Release Surfaces	5.0	60,000	20,784	1/1/2014	12/31/2014
	DN Office Of Naval Research (ONR)	FEDERAL				
	Spatial and Temporal Control of Chemical Structure for Biofouling Resistant, High Fouling Release Surfaces	5.0	20,000	6,928	1/1/2014	12/31/2014
	Total ENMT, Kramer record(s):	2	80,000	27,712		
Levi	Carlos G.					
	National Science Foundation-NSF	FEDERAL				

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	GOALI/FRG: Layered Systems with Dynamically Evolving Structure (SYDES)	10.0	494,937	73,213	10/1/2011	9/30/2015
	Honeywell, Inc. (Includes Sperry Flight & Tetrattech Data Systems, Inc)	INDUSTRY				
	Honeywell-UCSB Thermal Barrier Coating Alliance	5.0	300,555	46,432	9/1/2010	12/31/2014
	Honeywell, Inc. (Includes Sperry Flight & Tetrattech Data Systems, Inc)	INDUSTRY				
	Honeywell-UCSB Alliance for Thermal Barrier Coatings: An investigation of CMAS Mechanisms	5.0	236,693	76,702	9/1/2012	3/27/2015
	Navy	FEDERAL				
	Science Underpinning coating design strategies to meet the CMAS Threat to Gas Turbine Technology	0.0	40,000	12,153	2/5/2008	6/30/2014
	Navy	FEDERAL				
	Science Underpinning coating design strategies to meet the CMAS Threat to Gas Turbine Technology	10.0	23,076	6,646	2/5/2008	6/30/2014
	Navy	FEDERAL				
	Science Underpinning coating design strategies to meet the CMAS Threat to Gas Turbine Technology	10.0	86,924	25,032	2/5/2008	12/31/2014
	Questek Innovations	INDUSTRY				
	Affordable CMAS-Resistant Thermal Barrier Coatings	5.0	97,222	33,678	9/25/2013	4/24/2014
	Total ENMT, Levi record(s):	7	1,279,407	273,856		
Pollock	Tresa					
	DN Office Of Naval Research (ONR)	FEDERAL				
	Coating-Substrate for Thermomechanical Durable Turbine Airfoils	10.0	20,000	5,580	4/1/2011	5/31/2014
	DN Office Of Naval Research (ONR)	FEDERAL				
	Coating-Substrate for Thermomechanical Durable Turbine Airfoils	10.0	60,000	16,527	4/1/2011	11/30/2014
	DN Office Of Naval Research (ONR)	FEDERAL				
	Coating-Substrate for Thermomechanical Durable Turbine Airfoils	10.0	40,000	12,112	4/1/2011	5/31/2014
	National Science Foundation-NSF	FEDERAL				
	IMI: International Center for Materials Science (ICMS)	33.0	900,000	76,482	8/15/2009	7/31/2015
	Cornell University	HIGHER ED				

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	Development of Bounds of Strength and Ductility of Titanium Alloys Produced by Traditional and Low-Cost Methods Based on Explicit Linking of Microstructure to Properties	5.0	25,500	7,045	4/1/2012	3/31/2014
	General Electric Corp.	INDUSTRY				
	Rejuvenation of Single Crystal Turbine Bucket Materials	1.0	50,000	15,449	4/1/2012	12/31/2014
	Johns Hopkins University	HIGHER ED				
	Center of Excellence on Integrated Materials Modeling (CEIMM)	10.0	75,000	22,783	9/1/2012	8/31/2015
	Vibrant	INDUSTRY				
	Understanding of Resonant Ultrasound Spectroscopy Signature in Precipitate Coarsening of Nickel-base Superalloy	5.0	44,000	13,383	8/20/2012	8/20/2014
	Vibrant	INDUSTRY				
	Understanding of Resonant Ultrasound Spectroscopy Signature in Precipitate Coarsening of Nickel-base Superalloy	5.0	50,000	15,040	8/20/2012	8/20/2014
	SAFRAN S.A.	INDUSTRY				
	Impact of Liquid Metal Colling (LMC) on the mechanical properties of Ni-based single crystal superalloys	3.0	85,095	29,477	1/1/2013	6/30/2014
	Total ENMT, Pollock record(s):	10	1,349,595	213,878		
Safinya	Cyrus R					
	NIH General Medical Sciences, National Institute Of	FEDERAL				
	Structures of Lipid-DNA Nonviral Gene Delivery Systems 4	10.0	311,277	96,863	3/1/2014	2/28/2015
	DOE Miscellaneous Offices and Programs	FEDERAL				
	Miniaturized Hybrid Materials Inspired by Nature	10.0	315,000	103,339	8/1/2006	7/31/2014
	DOE Miscellaneous Offices and Programs	FEDERAL				
	Miniaturized Hybrid Materials Inspired by Nature	10.0	315,000	103,271	8/1/2006	7/31/2015
	Total ENMT, Safinya record(s):	3	941,277	303,473		
Saleh	Omar A					
	National Science Foundation-NSF	FEDERAL				

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Seshadri	Investigating the structure of flexible polyelectrolytes	8.0	140,000	38,975	8/1/2013	7/31/2016
	National Science Foundation-NSF	FEDERAL				
	Marginal DNA Networks	10.0	400,000	121,906	8/1/2014	7/31/2017
	National Science Foundation-NSF	FEDERAL				
	Investigating the structure of flexible polyelectrolytes	8.0	140,000	40,850	8/1/2013	7/31/2016
Total ENMT, Saleh record(s):		3	680,000	201,731		
Seshadri Ram						
Seshadri	Mitsubishi Group (Japan)	INDUSTRY				
	IRP-4: Phosphors for Solid State Lighting	1.0	0	0	9/1/2002	8/31/2014
	Solution Deposition Systems	INDUSTRY				
	Low cost and green solution deposition of multifunctional oxide films	1.0	86,252	29,970	1/1/2014	12/31/2014
	Total ENMT, Seshadri record(s):	2	86,252	29,970		
Speck James S						
Navy	Basic Materials Studies in MBE-Grown III-Nitrides for Advanced Electronics	FEDERAL				
	Basic Materials Studies in MBE-Grown III-Nitrides for Advanced Electronics	5.0	63,423	18,760	11/1/2011	10/31/2014
	Basic Materials Studies in MBE-Grown III-Nitrides for Advanced Electronics	FEDERAL				
	Basic Materials Studies in MBE-Grown III-Nitrides for Advanced Electronics	5.0	65,000	19,221	11/1/2011	10/31/2014
	Basic Materials Studies in MBE-Grown III-Nitrides for Advanced Electronics	FEDERAL				
	Basic Materials Studies in MBE-Grown III-Nitrides for Advanced Electronics	5.0	45,000	13,101	11/1/2011	10/31/2014
	Basic Materials Studies in MBE-Grown III-Nitrides for Advanced Electronics	FEDERAL				
	Basic Materials Studies in MBE-Grown III-Nitrides for Advanced Electronics	5.0	25,969	7,155	11/1/2011	10/31/2014
	King Abdullah University of Science and Technology	NOT PROFIT				
	Solid State Lighting Program	5.0	4,150,000	1,252,960	6/1/2013	5/31/2018
King Abdulaziz City for Science and Technology		NOT PROFIT				

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	Solid State Lighting Program	5.0	4,508,848	1,324,671	6/1/2013	5/31/2018
	King Abdulaziz City for Science and Technology	NOT PROFIT				
	High Performance Deep UV LED Array for Effective Microbial Sterilization	5.0	360,000	108,218	9/1/2013	8/31/2014
	Total ENMT, Speck record(s):	7	9,218,240	2,744,086		
Stemmer	Susanne					
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	Emergent Phenomena at Mott Interfaces	10.0	729,167	132,075	8/1/2009	7/31/2015
	DN Office Of Naval Research (ONR)	FEDERAL				
	Extreme Electron Concentration Oxide Devices (EXCEDE)	10.0	586,948	61,596	9/1/2012	7/31/2015
	DN Office Of Naval Research (ONR)	FEDERAL				
	Extreme Electron Concentration Oxide Devices (EXCEDE)	10.0	500,000	52,484	9/1/2012	7/31/2015
	DN Office Of Naval Research (ONR)	FEDERAL				
	Extreme Electron Concentration Oxide Devices (EXCEDE)	10.0	413,052	43,576	9/1/2012	7/31/2015
	National Science Foundation-NSF	FEDERAL				
	High-Mobility Perovskite Thin Films	5.0	390,000	116,849	6/1/2014	5/31/2018
	UC Los Angeles	UC				
	Center of Function Accelerated nanoMaterial Engineering (FAME)	10.0	100,000	31,338	1/15/2013	4/30/2014
	UC Los Angeles	UC				
	Center of Function Accelerated nanoMaterial Engineering (FAME)	10.0	100,000	31,338	1/15/2013	10/31/2014
	DOE Miscellaneous Offices and Programs	FEDERAL				
	Probing Correlated Phenomena in Oxide Structures with Quantitative STEM	5.0	160,000	48,970	9/1/2002	12/31/2014
	Total ENMT, Stemmer record(s):	8	2,979,167	518,226		
Van de walle	Christian G.					
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	First-Principle Investigations of Ga2O3 and related materials as novel 2D conductors.	5.0	50,000	17,320	9/1/2013	6/30/2014

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	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	First-Principle Investigations of Ga2O3 and related materials as novel 2D conductors.	5.0	50,000	17,320	9/1/2013	11/30/2015
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	First-principles theory of defects and interfaces in complex oxides	5.0	50,000	16,997	6/28/2011	6/30/2014
	DOE Miscellaneous Offices And Programs	FEDERAL				
	Uncovering and surmounting loss mechanisms in nitride light emitters	10.0	155,000	47,845	9/1/2013	8/31/2014
	DOE Miscellaneous Offices And Programs	FEDERAL				
	Computational Studies of Hydrogen Interactions with Storage Materials	10.0	140,000	42,632	8/15/2007	8/14/2014
	DOE Miscellaneous Offices And Programs	FEDERAL				
	Computational Studies of Hydrogen Interactions with Storage Materials	10.0	140,000	42,020	8/15/2007	8/14/2015
	Semiconductor Research Corporation	NOT PROFIT				
	Band Offsets and Quantum Confinement in Thin Films	1.0	75,000	20,197	4/1/2014	3/31/2015
	University Of Notre Dame (Incl Gem)	HIGHER ED				
	Center for low energy systems technology (LEAST)	10.0	215,124	68,430	1/15/2013	4/30/2014
	University Of Notre Dame (Incl Gem)	HIGHER ED				
	Center for low energy systems technology (LEAST)	10.0	215,124	68,430	1/15/2013	10/31/2014
Total ENMT, Van de walle record(s):		9	1,090,248	341,191		
Van der Ven	Anton					
	University Of Michigan (Incl William Davidson Institute)	HIGHER ED				
	Integration of Advanced Analysis and Materials Research: Capturing Process Sensitive Materials Information in Compact, Computationally Efficient Models	10.0	145,680	50,490	8/1/2013	7/31/2014
Total ENMT, Van der Ven record(s):		1	145,680	50,490		
Zok	Francis W					
	Aurora Group (The)	INDUSTRY				
	Interlaminar Mode I and Mode II Fracture Toughness in Ceramic Matrix Composites	5.0	35,000	12,124	8/1/2013	3/15/2014
	DN Office Of Naval Research (ONR)	FEDERAL				

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	Matrix Concepts and Processing Protocols for Robust SiC-Based CMCs	10.0	190,000	60,012	7/16/2013	9/30/2016
	DN Office Of Naval Research (ONR)	FEDERAL				
	Matrix Concepts and Processing Protocols for Robust SiC-Based CMCs	10.0	50,000	15,617	7/16/2013	9/30/2016
	Teledyne (Incl Electronic Tech, Microwave, Adv Materials, Relay, Etc)	INDUSTRY				
	Hypersonic Materials and Structures	10.0	50,000	15,619	7/16/2009	5/31/2014
	Teledyne (Incl Electronic Tech, Microwave, Adv Materials, Relay, Etc)	INDUSTRY				
	Hypersonic Materials and Structures	10.0	60,000	18,743	7/16/2009	8/28/2014
	Pratt & Whitney	INDUSTRY				
	Task 18: The Evaluation and Improvement of the Thermal and Environmental Stability of Stoichiometric SiC Fibers	10.0	116,633	40,527	1/1/2014	12/31/2014
	Pratt & Whitney	INDUSTRY				
	Task 19: Fundamental Understanding of Critical Parameters that Influence the Mechanical Properties of SiC/SiC CMCs with Pre-ceramic Polymer-Derived Matrices.	10.0	58,367	14,886	1/1/2014	12/31/2014
	Pratt & Whitney	INDUSTRY				
	Task 20: Evaluation of the Environmental Resistance of PIP based SiC/SiC CMCs	10.0	58,367	14,886	1/1/2014	12/31/2014
	Pratt & Whitney	INDUSTRY				
	Task 21: The Effect of Environmental Barrier Coatings on the Mechanical Properties and Durability of the Underlying Ceramic Matrix Composite	10.0	116,633	34,984	1/1/2014	12/31/2014
	IHI Corporation	INDUSTRY				
	Deformation and Fracture of 3D Fiber-Reinforced Ceramic Matrix Composites	10.0	100,000	34,640	12/1/2013	3/31/2014
	IHI Corporation	INDUSTRY				
	Deformation and Fracture of 3D Fiber-Reinforced Ceramic Matrix Composites	10.0	100,000	34,640	12/1/2013	12/31/2014
Total ENMT, Zok record(s):		11	935,000	296,678		
Total MATERIALS - ENMT record(s)		85	28,017,304	7,261,842		

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MATERIALS RESEARCH LABORATORY - MTRL						
Gutekunst	Will					
	NIH General Medical Sciences, National Institute Of	FEDERAL				
	Development of Sequence Controlled Polymers for Antibacterial Therapeutics and Coatings	100.0	47,114	0	9/16/2013	9/15/2014
	Total MTRL, Gutekunst record(s):	1	47,114	0		
Total MATERIALS RESEARCH LABORATORY - MTRL record(s)		1	47,114	0		
MECHANICAL ENGINEERING - MECE						
Bamieh	Bassam A.					
	Cold Spring Harbor Laboratory	NOT PROFIT				
	INSPIRE Track 1: Zero-One Laws at the Interface Between Physics, Engineering and Biology	5.0	107,717	37,403	10/1/2013	9/30/2014
	Total MECE, Bamieh record(s):	1	107,717	37,403		
Begley	Matthew					
	DN Office Of Naval Research (ONR)	FEDERAL				
	Multi-Physics Simulations of EBC Durability	10.0	130,000	39,334	7/16/2013	9/30/2016
	DN Office Of Naval Research (ONR)	FEDERAL				
	Multi-Physics Simulations of EBC Durability	10.0	50,000	14,917	7/16/2013	9/30/2016
	NIH Biomedical Imaging And Bioengineering, Natl Institute Of (NIBIB)	FEDERAL				
	Passive Flow Control for Integrated Genomic Analysis Microchips	5.0	13,774	0	4/1/2013	3/31/2015
	Total MECE, Begley record(s):	3	193,774	54,251		
Beltz	Glenn E					
	UC Irvine	UC				
	California Louis Stokes Alliance for Minority Participation Phase V	2.0	75,000	0	7/1/2011	6/30/2014
	UC MESA	UC				
	UCSB 2013-2014 MESA MSP Schools Program	10.0	170,000	0	7/1/2013	12/31/2014
	UC MESA	UC				

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	2013-14 UCSB MESA MEP	5.0	10,000	0	7/1/2011	6/30/2014
	Total MECE, Beltz record(s):	3	255,000	0		
Bullo	Francesco					
	DA Army Research Development and Engineering Command	FEDERAL				
	Dynamic Routing and Coordination in Multi-Agent Networks	5.0	125,000	36,598	3/1/2011	2/28/2015
	Total MECE, Bullo record(s):	1	125,000	36,598		
Doyle	Frank					
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	Task 26: Automation through Neurally-Decoded Intent (ANDI) for Crew Station Tasks and Interaction	25.0	258,104	30,620	4/19/2013	4/19/2015
	Total MECE, Doyle record(s):	1	258,104	30,620		
Gibou	Frederic G					
	DN Office Of Naval Research (ONR)	FEDERAL				
	High Resolution Numerical Methods for Ship Hydrodynamics	10.0	50,000	16,997	10/1/2010	9/30/2014
	Total MECE, Gibou record(s):	1	50,000	16,997		
Kedward	Keith T					
	Deployable Space Systems, Inc.	INDUSTRY				
	Materials and Structures Optimization/Process Development for the Mega-ROSA Solar Array	0.8	200,000	57,112	9/10/2013	7/10/2015
	Total MECE, Kedward record(s):	1	200,000	57,112		
Lopez	Benjamin					
	NIH General Medical Sciences, National Institute Of	FEDERAL				
	Determining How Tau and EB1 Affect Microtubule Structure & Kinesin Translocation	100.0	52,190	0	8/1/2013	7/31/2014
	Total MECE, Lopez record(s):	1	52,190	0		

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Mcmeeking	Robert M					
University Of South Carolina		HIGHER ED				
Energy Frontier Research Center: Science Based Nano-Structure Design and Synthesis of Heterogeneous Functional Materials for Energy Systems		5.0	50,000	16,997	8/1/2009	7/31/2014
Third Wave Technologies, Inc.		INDUSTRY				
Microstructure modeling for machining		5.0	226,175	76,406	9/1/2012	8/31/2014
Johns Hopkins University		HIGHER ED				
A Collaborative Program for the Multiscale Modeling and Design of Materials for Extreme Dynamic Environments		5.0	54,590	18,557	1/1/2014	12/31/2015
Johns Hopkins University		HIGHER ED				
A Collaborative Program for the Multiscale Modeling and Design of Materials for Extreme Dynamic Environments		5.0	43,330	14,729	1/1/2014	12/31/2015
Total MECE, Mcmeeking record(s):		4	374,095	126,689		
Meiburg	Eckart H.					
National Science Foundation-NSF		FEDERAL				
Travel Support for U.S. Participants Attending the IUTAM Symposium on Multiphase Flows with 1.0 Phase Change: Challenges and Opportunities			16,800	0	10/1/2014	3/31/2015
National Science Foundation-NSF		FEDERAL				
Gravity Currents and Related Phenomena: A Circulation-Based Modeling Framework		2.0	269,999	74,406	9/1/2013	8/31/2016
Total MECE, Meiburg record(s):		2	286,799	74,406		
Mezic	Igor					
DA Army Misc Bases And Agencies		FEDERAL				
Dynamics of System of Systems and Applications to Net Zero Energy Facilities		5.0	175,000	57,789	10/1/2011	9/30/2013
DA Army Misc Bases And Agencies		FEDERAL				
Dynamics of System of Systems and Applications to Net Zero Energy Facilities		5.0	175,000	59,488	10/1/2011	9/30/2014
DN Office Of Naval Research (ONR)		FEDERAL				

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	Koopman Mode Decomposition and Mixing in Fluid Flows	5.0	33,090	11,533	7/1/2014	6/30/2017
	UC Los Angeles	UC				
	Inferring Structure and Forecasting Dynamics on Evolving Networks	8.0	4,994	1,697	9/30/2013	11/29/2013
	UC Los Angeles	UC				
	Inferring Structure and Forecasting Dynamics on Evolving Networks	8.0	32,542	11,062	11/30/2013	11/29/2014
	Woods Hole Oceanographic Institution	HIGHER ED				
	Dynamical Systems Theory and Lagrangian Data Assimilation in 4D Geophysical Fluid Dynamics	8.0	59,545	20,241	10/1/2010	9/30/2014
	Woods Hole Oceanographic Institution	HIGHER ED				
	Dynamical Systems Theory and Lagrangian Data Assimilation in 4D Geophysical Fluid Dynamics	8.0	15,000	4,759	10/1/2010	9/30/2015
	Woods Hole Oceanographic Institution	HIGHER ED				
	Dynamical Systems Theory and Lagrangian Data Assimilation in 4D Geophysical Fluid Dynamics	8.0	78,312	26,621	10/1/2010	9/30/2015
	Woods Hole Oceanographic Institution	HIGHER ED				
	Dynamical Systems Theory and Lagrangian Data Assimilation in 4D Geophysical Fluid Dynamics	8.0	90,000	24,815	10/1/2010	9/30/2015
	Total MECE, Mezic record(s):	9	663,483	218,005		
Moehlis	Jeffrey Michael					
	National Science Foundation-NSF	FEDERAL				
	Collaborative research: Optimal stimulus waveform design for Parkinson's disease	10.0	215,889	56,082	8/15/2013	7/31/2016
	National Science Foundation-NSF	FEDERAL				
	Optimal termination of spiral waves associated with cardiac arrhythmias	5.0	375,000	95,928	4/1/2014	3/31/2017
	Total MECE, Moehlis record(s):	2	590,889	152,010		
Odette	George R					
	DOE Idaho Operations Office	FEDERAL				
	The US Department of Energy Nuclear Energy Graduate Fellowship Program	5.0	155,000	0	8/25/2010	8/24/2018
	Rolls-Royce	INDUSTRY				
	Analysis of Advanced Trial Irradiated Specimens	5.0	300,000	101,908	1/1/2012	6/30/2015

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Total MECE, Odette record(s):		2	455,000	101,908		
Paden	Bradley					
	Advanced Scientific Concepts, INC	INDUSTRY				
	Imaging through low-visibility fire smoke for ship-board navigation of robotic fire-fighting systems	5.0	40,000	11,916	7/1/2012	1/12/2013
Total MECE, Paden record(s):		1	40,000	11,916		
Pennathur	Sumita					
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	DURIP: Electrokinetic Injection and Separation System for Analysis of Protein and Peptide Transport, Adsorption and Kinetics Instrumentation Proposal	1.0	169,114	0	8/1/2013	7/31/2014
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	Nanofluidic analysis of protein transport, adsorption and kinetics	5.0	200,000	61,506	1/23/2012	1/22/2015
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	Involving Undergraduates in Nanofluidics Research	1.0	9,496	3,310	1/23/2012	1/22/2015
	National Science Foundation-NSF	FEDERAL				
	Collaborative Research: Electrokinetic Transport and Separation in MEMS-fabricated Nanofluidic Channels	5.0	245,118	60,997	6/1/2014	5/31/2017
Total MECE, Pennathur record(s):		4	623,728	125,813		
Soh	Hyongsok Tom					
	MedImmune, Inc.	INDUSTRY				
	Microfluidic selection of DNA aptamers that bind to host cell proteins	5.0	448,162	140,621	8/1/2011	12/31/2014
	Sanford-Burnham Medical Research Institute	NOT PROFIT				
	Hybrid Nanotechnologies for Detection and Synergistic Therapies for Breast Cancer	5.0	50,000	12,483	9/21/2009	9/20/2014
	NIH Diabetes, Digestive & Kidney Diseases, National Institute Of	FEDERAL				
	QPASS: Quantitative Parallel Aptamer Selection System	25.0	999,836	150,703	8/1/2013	1/31/2015
	University of Southern California (Incl Kenneth Norris, Jr Cancer Ctr)	HIGHER ED				

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	Polypeptide Design with Proteomic Scope via Microfluidic mRNA Display	5.0	77,544	18,374	9/30/2009	8/31/2014
	Morgridge Institute For Research	NOT PROFIT				
	Midwestern Progenitor Cell Consortium	5.0	125,357	29,575	5/1/2013	4/30/2014
	Total MECE, Soh record(s):	5	1,700,899	351,756		
Turner	Kimberly L.					
	Carnegie Mellon University	HIGHER ED				
	PiezoElectric Non-Linear Nanomechanical Temperature and Acceleration Insensitive Clocks (PENNTAC)	10.0	150,000	43,850	8/20/2012	3/20/2015
	Total MECE, Turner record(s):	1	150,000	43,850		
Valentine	Megan T.					
	National Science Foundation-NSF	FEDERAL				
	CAREER: An integrated approach to neuron mechanics: deciphering the functional, mechanical, and structural interactions between microtubules and actin	5.0	5,000	0	4/1/2013	3/31/2018
	National Science Foundation-NSF	FEDERAL				
	Role of motor/cargo attachment mechanics in collective kinesin transport	5.0	250,000	74,564	12/1/2013	11/30/2015
	Total MECE, Valentine record(s):	2	255,000	74,564		
	Total MECHANICAL ENGINEERING - MECE record(s)	44	6,381,678	1,513,898		
	TECHNOLOGY MANAGEMENT PROGRAM - TECH					
Leonardi	Paul M					
	National Science Foundation-NSF	FEDERAL				
	Improving the Effectiveness of Organizational Knowledge Transfer Through Social Media Use	0.1	309,170	94,127	6/30/2014	8/31/2016
	Total TECH, Leonardi record(s):	1	309,170	94,127		
	Total TECHNOLOGY MANAGEMENT PROGRAM - TECH record(s)	1	309,170	94,127		
	Total College of Engineering records:	381	104,283,423	22,716,525		

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College of Letters & Science						
<u>Humanities & Fine Arts</u>						
DRAMATIC ART - DRAM						
Kim	Suk-Young					
	American Cncl Of Learned Societies	NOT PROFIT				
	Historicizing the Rise of Korean Pop Music and Digital Media	100.0	65,000	0	7/1/2014	6/30/2015
	Total DRAM, Kim record(s):	1	65,000	0		
Morgan	Michael					
	NFAH Arts, National Endowment For The	FEDERAL				
	The Odyssey Project	0.0	40,000	0	6/1/2014	5/31/2015
	Total DRAM, Morgan record(s):	1	40,000	0		
Morton	Carlos					
	UC MEXUS	UC				
	In Search of the Brown Buffalo	10.0	990	0	3/1/2014	2/28/2015
	Total DRAM, Morton record(s):	1	990	0		
Total DRAMATIC ART - DRAM record(s)		3	105,990	0		
ENGLISH - ENGL						
Fumerton	Patricia					
	National Endowment for the Humanities-NEH	FEDERAL				
	EBBA: Crawford Ballads	0.2	3,753	461	7/1/2012	6/30/2015
	Total ENGL, Fumerton record(s):	1	3,753	461		
Stahmer	Carl G					
	UC Riverside	UC				
	Transforming the English Short Title Catalog into a 21st Century Research Tool	0.8	188,300	0	10/16/2013	10/31/2015
	Total ENGL, Stahmer record(s):	1	188,300	0		

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Total ENGLISH - ENGL record(s)		2	192,053	461		
HISTORY - HIST						
Barba	Paul Andres					
	UC MEXUS	UC				
	Enslaved in Texas: Slavery and Migration in Southeastern Comanchería	2.0	9,021	0	1/1/2014	12/31/2015
Total HIST, Barba record(s):		1	9,021	0		
Chikowero	Moses					
	American Cncl Of Learned Societies	NOT PROFIT				
	Tool of Empire, Technology of Self-Liberation: Colonial Radio Broadcasting to Africans in Zambia, Zimbabwe and Malawi, 1939-1980.	60.0	64,000	0	7/1/2014	6/30/2017
Total HIST, Chikowero record(s):		1	64,000	0		
Farmer	Sharon Ann					
	Institute for Advanced Study of Paris	NOT PROFIT				
	Medieval Paris and the Mediterranean: The Origins of the Paris Silk Industry in the Thirteenth Century.	10.0	44,999	0	9/1/2013	6/30/2014
Total HIST, Farmer record(s):		1	44,999	0		
Roberts	Luke S					
	Japan Foundation (The)	NOT PROFIT				
	Bringing Politics Back into Japanese Cultural Studies	5.0	39,234	0	9/1/2013	8/31/2014
Total HIST, Roberts record(s):		1	39,234	0		
Total HISTORY - HIST record(s)		4	157,254	0		
HISTORY OF ART & ARCHITECTURE - ARTH						
Paul	Carole					
	National Endowment for the Humanities-NEH	FEDERAL				
	The Museo Capitolino and the Origins of the Public Art Museum.	100.0	50,400	0	7/1/2014	6/30/2015

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Total ARTH, Paul record(s):		1	50,400	0		
Robertson	Edward Bruce					
	J. Paul Getty Trust, The (Incl. The Getty Foundation)	NOT PROFIT				
	"Inside Out: the Architecture of Smith and Williams"	0.1	20,633	0	9/26/2012	5/31/2014
Total ARTH, Robertson record(s):		1	20,633	0		
Sorkin	Jennifer M					
	American Cncl Of Learned Societies	NOT PROFIT				
	Live Form: Women, Ceramics and Community, 1945-1975	100.0	35,000	0	1/1/2015	12/31/2015
Total ARTH, Sorkin record(s):		1	35,000	0		
Total HISTORY OF ART & ARCHITECTURE - ARTH record(s)		3	106,033	0		
LINGUISTICS - LING						
Brooks	Joseph Daniel					
	Arcadia Fund	NOT PROFIT				
	Documentation, description, and analysis of the Andamang dialect of Chini	5.0	14,671	0	1/1/2014	12/31/2014
Total LING, Brooks record(s):		1	14,671	0		
Total LINGUISTICS - LING record(s)		1	14,671	0		
MEDIA ARTS & TECHNOLOGY PROGRAM - MATP						
Kim	Theodore					
	National Science Foundation-NSF	FEDERAL				
	CAREER: Enabling Efficient Non-Linearities in Biomechanical Simulations	10.0	109,929	24,820	2/1/2013	1/31/2018
Total MATP, Kim record(s):		1	109,929	24,820		
Total MEDIA ARTS & TECHNOLOGY PROGRAM - MATP record(s)		1	109,929	24,820		
MUSIC - MUSC						
Kuchera-morin	Joann C					
	Robert W. Deutsch Foundation	NOT PROFIT				

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	The Robert W. Deutsch Foundation Graduate Fellowships	2.0	750,000	0	9/1/2013	8/31/2017
	Robert W. Deutsch Foundation	NOT PROFIT				
	The Robert W. Deutsch Foundation Graduate Fellowships	2.0	1,051	0	9/1/2013	8/31/2017
	Total MUSC, Kuchera-morin record(s):	2	751,051	0		
	Total MUSIC - MUSC record(s)	2	751,051	0		
RELIGIOUS STUDIES - RELG						
Asprem	Egil					
	Netherlands Organization For Appl Scientific Rsrch(Tno)(Netherlands)	NOT PROFIT				
	Occult Minds: Esotericism as Cognition and Culture	100.0	28,355	0	12/1/2013	12/1/2015
	Netherlands Organization For Appl Scientific Rsrch(Tno)(Netherlands)	NOT PROFIT				
	Occult Minds: Esotericism as Cognition and Culture	100.0	13,416	0	12/1/2013	12/1/2015
	Total RELG, Asprem record(s):	2	41,771	0		
Campo	Juan Eduardo					
	Freeman Foundation, (The)	NOT PROFIT				
	Freeman Foundation Student Internships Proposal - Southeast and East Asia	0.1	76,950	0	1/1/2014	12/31/2014
	Total RELG, Campo record(s):	1	76,950	0		
Moore	Kathleen					
	UC Irvine	UC				
	Humanities Studio on Religions in Diaspora and Global Affairs	5.0	75,000	3,986	8/1/2013	6/30/2015
	Total RELG, Moore record(s):	1	75,000	3,986		
Roof	Wade Clark					
	USDS Bureau Of Educational And Cultural Affairs	FEDERAL				
	Religion in the United States: Pluralism and Public Presence	10.0	279,388	0	4/1/2014	3/31/2015
	Total RELG, Roof record(s):	1	279,388	0		

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Taves	Ann					
UC Riverside		UC				
The Role of Near-Death Experiences in the Emergence of a Movement: A Quasi-Experimental Field Study of IANDS		5.0	249,999	32,609	7/1/2013	6/20/2015
Total RELG, Taves record(s):		1	249,999	32,609		
Wallace	Vesna					
American Cncl Of Learned Societies		NOT PROFIT				
The Interplay between Buddhist Texts, Images, and Rituals in Mongolian Buddhism		100.0	85,300	0	7/1/2014	6/30/2015
Total RELG, Wallace record(s):		1	85,300	0		
Total RELIGIOUS STUDIES - RELG record(s)		7	808,408	36,595		
Humanities & Fine Arts		23	2,245,389	61,876		
<u>Mathematical, Life & Physical Sciences</u>						
CHEMISTRY & BIOCHEMISTRY - CHEM						
Bazan	Guillermo C					
Lg Industrial Systems Co., Ltd.(Korea)(Incl Lg Biomed & Lg Electronic)		INDUSTRY				
LG CPOS Collaborative Effort		10.0	120,000	33,582	5/1/2014	5/31/2015
DN Office Of Naval Research (ONR)		FEDERAL				
Improved Organic Solar Cells via Morphology Control Under Kinetic Conditions and New Materials		10.0	75,000	20,103	12/1/2013	11/30/2016
DN Office Of Naval Research (ONR)		FEDERAL				
Improved Organic Solar Cells via Morphology Control Under Kinetic Conditions and New Materials		10.0	120,000	33,504	12/1/2013	11/30/2016
DN Office Of Naval Research (ONR)		FEDERAL				
Improved Organic Solar Cells via Morphology Control Under Kinetic Conditions and New Materials		10.0	20,000	4,821	12/1/2013	11/30/2016
National Science Foundation-NSF		FEDERAL				
Design and Processing of Conjugated Polymers with High Charge Carrier Mobilities		10.0	390,000	96,848	7/1/2014	6/30/2017

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UC Irvine		UC				
	CBC: Center for Chemistry at the Space-Time Limit (CaSTL)	1.0	76,610	20,791	8/15/2009	7/31/2014
	Mitsubishi Group (Japan)	INDUSTRY				
	IRP-9: High Mobility Organic Semiconductors	1.0	0	0	8/15/2012	8/31/2014
	DOW Chemical Company	INDUSTRY				
	Project 4: Novel Strategies for the Design and Preparation of Liquid Silicone Rubber Alternatives	1.0	536,501	167,456	11/1/2011	10/31/2014
	Total CHEM, Bazan record(s):	8	1,338,111	377,105		
Bowers	Michael T					
	NIH National Institute On Aging	FEDERAL				
	Amyloid β -Protein: Wild Type and Familial Mutant Assembly and Inhibition	10.0	441,176	140,955	9/1/2013	6/30/2014
	National Science Foundation-NSF	FEDERAL				
	Peptide Assembly: Mechanism and Inhibition	10.0	495,000	152,620	9/1/2013	8/31/2016
	DAF Office of Scientific Research	FEDERAL				
	Litigated Metal Clusters: Structures, Energetics and Reactivity	10.0	190,000	59,408	6/15/2011	6/14/2014
	DAF Office of Scientific Research	FEDERAL				
	Litigated Metal Clusters: Structures, Energetics and Reactivity	10.0	50,000	16,998	6/15/2011	6/14/2015
	Total CHEM, Bowers record(s):	4	1,176,176	369,981		
Brown	Frank L					
	U.S.-Israel Binat'l Science Foundation (Bsf) (Intl)	NOT PROFIT				
	Correlations in membrane protein dynamics: experiment and theory	5.0	30,500	3,978	9/10/2013	8/31/2014
	Total CHEM, Brown record(s):	1	30,500	3,978		
Butler	Alison					
	National Science Foundation-NSF	FEDERAL				

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	Amphiphilic Siderophores: Biosynthesis, Iron Uptake and Effect on Microbial Growth	25.0	314,000	81,990	7/1/2014	6/30/2017
	Total CHEM, Butler record(s):	1	314,000	81,990		
Chen	Irene					
	Chicago Community Trust (Includes Searle Scholars Program)	NOT PROFIT				
	Understanding the Emergence of Biological Phenotypes	10.0	300,000	0	7/1/2014	6/30/2017
	Simons Foundation	NOT PROFIT				
	Evolutionary Fitness Landscapes in the Origin of Life	10.0	1,000,000	143,641	5/1/2013	4/30/2018
	Total CHEM, Chen record(s):	2	1,300,000	143,641		
De vries	Mattanjah S					
	NASA Washington, D.C. Hq	FEDERAL				
	A Bottom-up Approach to Understanding UV Hardiness in Prebiotic Nucleic Acids	10.0	158,590	21,809	6/17/2012	6/16/2016
	NASA Washington, D.C. Hq	FEDERAL				
	A Bottom-up Approach to Understanding UV Hardiness in Prebiotic Nucleic Acids	10.0	162,868	20,618	6/17/2012	6/16/2016
	National Science Foundation-NSF	FEDERAL				
	Photodynamics of nucleobases	10.0	511,250	122,207	9/15/2013	8/31/2016
	Total CHEM, De vries record(s):	3	832,708	164,634		
Han	Songji					
	NIH Natl Ctr Research Resources	FEDERAL				
	Arbitrary Pulse Shaping to Advance Electron Paramagnetic Resonance Tools for Biomedical Applications	5.0	172,132	50,988	5/1/2013	4/30/2015
	National Science Foundation-NSF	FEDERAL				
	High-field dynamic nuclear polarization using spin probes and intrinsic defects at local interfaces of polymers and solids	20.0	25,338	8,613	9/1/2011	8/31/2014
	National Science Foundation-NSF	FEDERAL				

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	IDBR: Novel Electron-Nuclear Dual Resonance Instrument with Arbitrary Microwave Pulse Shaping to Advance the Structure and Dynamics Study of Biological Systems	5.0	79,168	20,131	3/1/2012	2/28/2015
	Total CHEM, Han record(s):	3	276,638	79,732		
Hayton	Trevor W.					
	National Science Foundation-NSF	FEDERAL				
	Harnessing the Unusual Electronic Properties of the Ketimide Ligand: The Pursuit of High Oxidation State Metal Ions and Metal-Metal Bonds	10.0	130,000	41,417	6/1/2014	5/31/2017
	Total CHEM, Hayton record(s):	1	130,000	41,417		
Lipshutz	Bruce H.					
	NIH General Medical Sciences, National Institute Of	FEDERAL				
	Transition Metal-Catalyzed Chemistry in Water at Room Temperature	16.0	254,335	78,979	6/1/2013	5/31/2014
	Novartis Pharmaceutical (Switzerland) (Merger Of Ciba-Geigy & Sandoz)	INDUSTRY				
	New Methodologies in Synthesis Using Micellar Catalysis	1.0	182,000	63,433	6/15/2014	6/15/2015
	Total CHEM, Lipshutz record(s):	2	436,335	142,412		
Metiu	Horia I					
	DAF Office of Scientific Research	FEDERAL				
	New aspects of catalytic activation of alkanes by modified oxides	10.0	125,000	37,006	4/1/2012	3/31/2015
	DAF Office of Scientific Research	FEDERAL				
	New aspects of catalytic activation of alkanes by modified oxides	10.0	125,000	36,717	4/1/2012	3/31/2015
	Total CHEM, Metiu record(s):	2	250,000	73,723		
Nguyen	Thuc-quyen T					
	DN Office Of Naval Research (ONR)	FEDERAL				
	Understanding Loss Mechanism in Solution Processed Bulk Heterojunction Organic Solar Cells	10.0	105,000	31,022	12/1/2013	11/30/2016
	DN Office Of Naval Research (ONR)	FEDERAL				
	Understanding Loss Mechanism in Solution Processed Bulk Heterojunction Organic Solar Cells	10.0	35,000	9,864	12/1/2013	11/30/2016

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National Science Foundation-NSF		FEDERAL				
	Solution-Processed organic ratchets for energy HARVESTING	5.0	400,000	120,421	7/1/2014	6/30/2017
Total CHEM, Nguyen record(s):		3	540,000	161,307		
Parsons	Stanley M					
Washington University, (St. Louis, Mo)		HIGHER ED				
	PET Probes for Imaging the Vesicular Acetylcholine Transporter	2.0	33,083	11,246	6/15/2011	5/31/2014
Total CHEM, Parsons record(s):		1	33,083	11,246		
Plaxco	Kevin W					
NIH Allergy & Infectious Diseases, National Institute Of		FEDERAL				
	A new approach to quantitative, point-of-care serology	10.0	342,759	108,203	9/1/2013	6/30/2014
NIH Allergy & Infectious Diseases, National Institute Of		FEDERAL				
	Rapid Detection of Diagnostic Chemokines	10.0	14,291	4,225	2/1/2013	1/31/2014
NIH Allergy & Infectious Diseases, National Institute Of		FEDERAL				
	Rapid Detection of Diagnostic Chemokines	10.0	321,557	90,228	2/1/2014	1/31/2015
NIH Biomedical Imaging And Bioengineering, Natl Institute Of (NIBIB)		FEDERAL				
	A new tool for measuring surface-biomolecule interactions	5.0	185,795	60,795	4/1/2014	3/31/2015
Total CHEM, Plaxco record(s):		4	864,402	263,451		
Read de alaniz	Javier					
DN Naval Postgraduate School		FEDERAL				
	Investigation of Mechanophores Under High Strain-Rates	5.0	80,000	223,990	12/3/2013	12/2/2014
National Science Foundation-NSF		FEDERAL				
	CAREER: New Advances in the Cascade Rearrangement of Furylcarbinols for Complex Molecular Synthesis	10.0	22,953	7,802	7/1/2011	6/30/2016
DOW Chemical Company		INDUSTRY				
	Project 5: Polymeric Hydroxamic Acid Materials as Tunable Chelants	1.0	101,617	35,273	11/1/2013	10/31/2014

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Total CHEM, Read de alaniz record(s):		3	204,570	267,065		
Reich	Norbert O					
	Sanford-Burnham Medical Research Institute	NOT PROFIT				
	Hybrid Nanotechnologies for Detection and Synergistic Therapies for Breast Cancer	5.0	50,000	12,483	9/21/2009	9/20/2014
	University Of Minnesota	HIGHER ED				
	NIR Light-Activated nanoparticles for Drug and Gene Delivery	5.0	164,932	43,103	7/1/2011	11/30/2014
Total CHEM, Reich record(s):		2	214,932	55,586		
Shea	Joan-emma E					
	National Science Foundation-NSF	FEDERAL				
	Effects of the Cellular Environment of Protein Assembly	10.0	222,610	63,378	5/1/2012	4/30/2017
Total CHEM, Shea record(s):		1	222,610	63,378		
Somerson	Jacob					
	NIH Natl Cancer Institute	FEDERAL				
	Personalized, high-resolution pharmacokinetic measurements to improve drug dosing	100.0	34,027	0	2/21/2014	2/20/2015
Total CHEM, Somerson record(s):		1	34,027	0		
Stucky	Galen D					
	Arnold And Mabel Beckman Foundation	NOT PROFIT				
	The 2011 Beckman Scholars Program	5.0	38,600	0	6/20/2011	9/15/2014
	Dynantis Corporation	INDUSTRY				
	High Energy Density, Low Cost Storage Battery	10.0	50,000	17,354	3/1/2014	9/30/2014
Total CHEM, Stucky record(s):		2	88,600	17,354		
Van koppen	Petranella A					
	UC California Science Project	UC				
	South Coast Science Project	10.0	26,298	1,948	7/1/2013	6/30/2014

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	UC California Science Project	UC				
	South Coast Science Project	10.0	15,465	0	7/1/2013	6/30/2014
	Total CHEM, Van koppen record(s):	2	41,763	1,948		
Wudl	Fred					
	Mitsubishi Group (Japan)	INDUSTRY				
	IRP-7: Organic Photovoltaics	1.0	0	0	8/26/2006	8/31/2014
	Total CHEM, Wudl record(s):	1	0	0		
Zakarian	Armen					
	NIH General Medical Sciences, National Institute Of	FEDERAL				
	Total Synthesis of Bioactive Marine Natural Products	10.0	490,919	19,522	9/1/2013	7/31/2014
	Total CHEM, Zakarian record(s):	1	490,919	19,522		
Zhang	Liming					
	NIH Natl Ctr Research Resources	FEDERAL				
	Upgrade of 500 MHz NMR Spectrometer	2.0	347,483	0	6/20/2013	5/31/2014
	NIH General Medical Sciences, National Institute Of	FEDERAL				
	Au/Pt Catalysis in the Synthesis of Elaborate N-Heterocycles: Methodology Development and Total Synthesis of Alkaloids	10.0	253,884	86,304	9/1/2013	2/28/2015
	Total CHEM, Zhang record(s):	2	601,367	86,304		
Total CHEMISTRY & BIOCHEMISTRY - CHEM record(s)		50	9,420,741	2,425,774		
EARTH SCIENCE - GEOL						
Archuleta	Ralph J					
	University of Southern California (Incl Kenneth Norris, Jr Cancer Ctr)	HIGHER ED				
	SCEC4 Participation, Project F: Broadband Modeling of Earthquake Ground Motions	1.0	47,000	16,374	9/1/2013	8/31/2014
	University of Southern California (Incl Kenneth Norris, Jr Cancer Ctr)	HIGHER ED				
	SCEC4 Participation, Project A: SCEC Borehole Instrumentation Center	1.0	10,000	853	2/1/2012	1/31/2015

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University of Southern California (Incl Kenneth Norris, Jr Cancer Ctr)	SCEC4 Participation, Project B: The SCEC Portable Broadband Instrument Center	HIGHER ED 1.0	14,000	519	2/1/2012	1/31/2015
	SCEC4 Participation, Project J: Compactivity, Commintion, Heating, and Disorder - The Physics of Granular Fault Gouge	HIGHER ED 1.0	24,000	8,314	2/1/2012	1/31/2015
	SCEC4 Participation, Project K: Precise Fault Slip Rates on the Oak Ridge Fault: New age constraints on the Saugus Formation using 36Cl/10Be isochron burial dating	HIGHER ED 0.0	6,500	1,341	2/1/2012	1/31/2016
	Total GEOL, Archuleta record(s):	5	101,500	27,401		
Busby	Cathy J					
National Science Foundation-NSF	REU Site: Collaborative Research: Field-Based Research on the Gulf of California Rift Margin Basins, Baja California Sur (Mexico)	FEDERAL 1.0	116,048	18,994	8/1/2014	7/31/2017
	Collaborative Research: The Rosario Segment of the Cretaceous Alisitos Oceanic Arc (Baja California, Mexico): An Outstanding Field Analog to the Izu Bonin Arc	FEDERAL 1.0	45,505	8,104	3/1/2014	2/28/2018
	Consortium for Ocean Leadership	NOT PROFIT				
	U.S. Science Support Program	66.7	86,349	17,818	3/30/2014	2/28/2015
	Total GEOL, Busby record(s):	3	247,902	44,916		
Clark	Jordan F					
National Science Foundation-NSF	Collaborative Research: Completing single- and cross-hole hydrgeologic and microbial experiments: Juan de Fuca Flank.	FEDERAL 2.0	76,243	21,861	6/1/2013	5/31/2015
	Total GEOL, Clark record(s):	1	76,243	21,861		

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Gans	Phillip B					
	USDI Geological Survey (Incl Natl Biological Service)	FEDERAL				
	Geologic Mapping of the Southwestern Whipple Mountains and Eastern Mopah Range, Southeastern California: Unraveling the Eruptive and Structural History of a Synextensional Miocene Volcanic Center	5.0	25,677	3,917	4/1/2014	3/31/2015
	Great Lakes Exploration	INDUSTRY				
	Exploration of the Rochford Area, Black Hills, South Dakota: An Integrated Geologic Mapping and Framework Study	2.0	31,915	6,586	7/1/2013	6/30/2014
	Total GEOL, Gans record(s):	2	57,592	10,503		
Hacker	Bradley					
	National Science Foundation-NSF	FEDERAL				
	Collaborative Research: The Suturing Process: Insight from the India-Asia Collision Zone	2.0	5,114	1,055	6/1/2011	5/31/2015
	National Science Foundation-NSF	FEDERAL				
	What Causes UHT Metamorphism: Lengthscales and Timescales	2.0	304,644	99,013	3/1/2014	2/28/2017
	Total GEOL, Hacker record(s):	2	309,758	100,068		
Lea	David W					
	UC MEXUS	UC				
	Yucatan Peninsula Hydrological Sensitivity to Radiative Forcing by Greenhouse Gases: Paleoclimate Perspective	10.0	10,000	0	7/1/2013	12/31/2014
	Total GEOL, Lea record(s):	1	10,000	0		
Valentine	David L					
	National Science Foundation-NSF	FEDERAL				
	Collaborative Research: Oxygenation of Hydrocarbons in the Ocean	5.0	341,714	112,687	10/1/2013	9/30/2016
	Calif Institute Of Technology-Cal Tech	HIGHER ED				
	Cracking the Microbial Sulfur Cycle with Novel Cell- and Metabolite-Specific Stable Isotope Approaches	12.0	109,897	11,044	3/21/2013	3/31/2016

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Exxon Mobil Upstream Research Company	INDUSTRY					
Development and Testing of Sampling Tools for the Collection of Microbes and Chemicals from Marine Seeps	1.0	200,000	62,700	7/1/2013	12/31/2014	
Total GEOL, Valentine record(s):	3	651,611	186,431			
Weldeab Syee						
National Science Foundation-NSF	FEDERAL					
Data synthesis and Evaluation of the Salinity Influence on Mg/Ca Paleothermometry in the Low Latitudes	5.0	336,594	116,830	7/1/2013	6/30/2015	
Total GEOL, Weldeab record(s):	1	336,594	116,830			
Total EARTH SCIENCE - GEOL record(s)	18	1,791,200	508,010			
ECOLOGY, EVOLUTION & MARINE BIOLOGY - EEMB						
Briggs Cheryl J						
NIH General Medical Sciences, National Institute Of	FEDERAL					
EID disease in complex communities: multi-host multi-pathogen interactions	10.0	345,701	50,058	9/1/2013	6/30/2014	
Total EEMB, Briggs record(s):	1	345,701	50,058			
Brzezinski Mark A						
USDI Geological Survey (Incl Natl Biological Service)	FEDERAL					
Wave Energy Sensor Development and Deployment	2.0	106,104	20,832	10/1/2013	9/30/2015	
National Science Foundation-NSF	FEDERAL					
GEOTRACES Pacific Section: Resolving Silicon Isotope Anomalies in the Eastern Pacific - year	35.0	129,496	44,020	12/1/2012	11/30/2015	
National Science Foundation-NSF	FEDERAL					
GEOTRACES Pacific Section: Resolving Silicon Isotope Anomalies in the Eastern Pacific	5.0	121,344	41,249	12/1/2012	11/30/2015	
Total EEMB, Brzezinski record(s):	3	356,944	106,101			

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Carlson	Craig A					
NASA Miscellaneous Centers		FEDERAL				
Exploring the Role of Photobleached Dissolved Organic Matter on Bacterial Community Activity and Carbon Export Potential in Upwelling-Driven Case II Waters	0.2		30,000	0	9/1/2012	8/31/2014
NASA Miscellaneous Centers		FEDERAL				
Exploring the Role of Photobleached Dissolved Organic Matter on Bacterial Community Activity and Carbon Export Potential in Upwelling-Driven Case II Waters	2.0		30,000	0	9/1/2012	8/31/2015
University Of Miami		HIGHER ED				
Collaborative Research: Global Ocean Repeat Hydrography, Carbon, and Tracer Measurements, 2009-2014	5.0		125,187	42,555	2/1/2009	1/31/2015
Total EEMB, Carlson record(s):		3	185,187	42,555		
Gaines	Steven					
UC Sea Grant College Program		UC				
Spatial Redistribution of Fishing Effort: Identifying Drivers and Testing Model Predictions for Informing Expectations in Marine Spatial Planning - Core	6.0		4,416	1,533	2/1/2014	1/31/2015
UC Sea Grant College Program		UC				
Spatial Redistribution of Fishing Effort: Identifying Drivers and Testing Model Predictions for Informing Expectations in Marine Spatial Planning - Trainee	1.0		44,082	0	2/1/2014	1/31/2015
Nature Conservancy		NOT PROFIT				
Task Agreement #3: Improving Artisanal Fisheries Management in Chile Under TNC-University Cooperative Agreement	1.0		26,306	3,431	8/1/2013	7/31/2014
Conservation International Foundation		NOT PROFIT				
Marine spatial planning (MSP) and lobster fishery reform for the Galapagos	5.0		200,000	22,222	11/1/2013	10/31/2015
Rare		NOT PROFIT				
Fish Forever: launching pilot sites in Belize, Philippines, and Indonesia	1.0		75,000	9,783	7/1/2013	12/31/2013
Total EEMB, Gaines record(s):		5	349,804	36,969		

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Hofmann	Gretchen E					
	National Science Foundation-NSF	FEDERAL				
	Ocean acidification seascape: linking natural variability and anthropogenic changes in pH and temperature to performance in calcifying Antarctic marine invertebrates	10.0	510,394	100,367	10/1/2013	9/30/2016
	National Science Foundation-NSF	FEDERAL				
	Synergistic Effects of Climate-Related Variables on Larval Sea Urchins: Performance to Gene Expression, REU suppl	1.0	5,500	0	9/1/2010	8/31/2014
	Total EEMB, Hofmann record(s):	2	515,894	100,367		
Holbrook	Sally Jean					
	National Science Foundation-NSF	FEDERAL				
	Coastal SEES (Track 1), Collaborative: Adaptive Capacity, Resilience, and Coral Reef State Shifts in Socio-ecological Systems	10.0	247,089	48,975	10/1/2013	9/30/2015
	Total EEMB, Holbrook record(s):	1	247,089	48,975		
Iglesias-Rodriguez	Maria Debora					
	National Science Foundation-NSF	FEDERAL				
	MRI: Acquisition of a Flow Sorter Cytometer to Advance Marine Research and Education	5.0	494,091	0	1/1/2014	12/31/2016
	Total EEMB, Iglesias-Rodriguez record(s):	1	494,091	0		
Mazer	Susan J					
	USDI National Park Service	FEDERAL				
	Facilitation of a Phenology Network to Assess Climate Change Response in California National Parks	5.0	58,300	8,683	8/30/2010	8/29/2015
	University Of Minnesota	HIGHER ED				
	Project Baseline, a living plant genome reserve for the study of evolution	10.0	137,656	28,405	10/15/2011	9/30/2014
	University Of Minnesota	HIGHER ED				
	Project Baseline, a living plant genome reserve for the study of evolution: REU 2014: Geographic variation in seed mass within and between Clarkia sister taxa	5.0	7,200	0	10/15/2011	9/30/2014

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Total EEMB, Mazer record(s):		3	203,156	37,088		
Nisbet	Roger M					
	UC Santa Cruz	UC				
	From the watershed to the ocean: Using NASA data and models to understand and predict variations in central California salmon	5.0	116,505	39,604	8/8/2012	8/7/2014
Total EEMB, Nisbet record(s):		1	116,505	39,604		
Oakley	Todd H					
	National Science Foundation-NSF	FEDERAL				
	Collaborative Research: Eye Evolution in Sarsielloidea (Crustacea: Ostracoda): An Integrative Approach Based on Phylogenetics, Developmental Genetics, Behavior and Optics	10.0	8,298	0	6/1/2012	5/31/2015
	National Science Foundation-NSF	FEDERAL				
	Dimensions: Collaborative Research: Can Evolutionary History Predict How Changes in Biodiversity Impact the Productivity of Ecosystems?	5.0	10,984	3,734	10/1/2010	9/30/2014
	National Science Foundation-NSF	FEDERAL				
	RUI: Collaborative Research: Timing and Molecular Origins of Recently Evolved Chiton Shell-Eyes: Phylogenomics of Chitonina	5.0	350,000	119,214	4/15/2014	3/31/2017
	University Of Michigan (Incl William Davidson Institute)	HIGHER ED				
	EFRI-PSBR: Biodiversity & Biofuels: Finding win-win scenarios for conservation and energy production in the next century	1.0	206,410	71,576	9/1/2013	8/31/2014
Total EEMB, Oakley record(s):		4	575,692	194,524		
Schimmel	Joshua P					
	National Science Foundation-NSF	FEDERAL				
	Collaborative Research: Controls over C sequestration: physiology vs. physics	2.0	199,407	60,545	5/1/2012	4/30/2015
Total EEMB, Schimmel record(s):		1	199,407	60,545		

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Schmitt	Russell J					
	National Science Foundation-NSF	FEDERAL				
	LTER: MCR IIB: Long-Term Dynamics of a Coral Reef Ecosystem, OA Equip supplement	2.0	150,134	1,024	9/1/2012	8/31/2016
	National Science Foundation-NSF	FEDERAL				
	LTER: MCR IIB: Long-Term Dynamics of a Coral Reef Ecosystem, UNOLS supplement	1.0	125,213	22,460	9/1/2012	8/31/2016
	National Science Foundation-NSF	FEDERAL				
	LTER: MCR IIB: Long-Term Dynamics of a Coral Reef Ecosystem, 2014-15, Core & REU	15.0	956,000	143,566	9/1/2012	8/31/2016
	Total EEMB, Schmitt record(s):	3	1,231,347	167,050		
Young	Hillary S					
	Morris Animal Foundation	NOT PROFIT				
	Effects of land-use on tick-burden and tick-borne diseases in wild dogs (Lycaon pictus)	10.0	107,954	7,996	6/1/2014	5/30/2016
	Total EEMB, Young record(s):	1	107,954	7,996		
Total ECOLOGY, EVOLUTION & MARINE BIOLOGY - EEMB record(s)		29	4,928,771	891,832		
GEOGRAPHY - GEOG						
Carvalho	Leila					
	Intl Potato Center (Cip)(Lima, Peru)	NOT PROFIT				
	Regional Climate Variability and Changes in the Central Andes	2.0	150,000	46,738	1/1/2012	12/31/2015
	NASA Miscellaneous Centers	FEDERAL				
	Western Himalaya Climate Variability: the Recent Trends in Large-scale Circulation and Local Impacts	1.0	30,000	0	9/1/2013	8/31/2014
	NASA Miscellaneous Centers	FEDERAL				
	Western Himalaya Climate Variability: the Recent Trends in Large-scale Circulation and Local Precipitation Impacts	1.0	30,000	0	9/1/2013	8/31/2015
	Total GEOG, Carvalho record(s):	3	210,000	46,738		

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Church	Richard L					
Argonne National Laboratory		NOT PROFIT				
Corridor Location: Developing Spatially Comprehensive Search Algorithms to Support Transmission Line Location Planning		3.0	30,000	8,269	9/14/2011	1/31/2014
Argonne National Laboratory		NOT PROFIT				
Corridor Location: Developing Spatially Comprehensive Search Algorithms to Support Transmission Line Location Planning		3.0	10,000	1,649	9/14/2011	7/31/2014
Total GEOG, Church record(s):		2	40,000	9,918		
Clarke	Keith C					
USDI Geological Survey (Incl Natl Biological Service)		FEDERAL				
Terrain Features and the Topological Surface Network III		5.0	120,000	17,872	3/1/2011	7/31/2014
USDI Geological Survey (Incl Natl Biological Service)		FEDERAL				
Terrain Features and the Topological Surface Network IV		5.0	99,418	14,807	3/1/2011	6/8/2015
National Science Foundation-NSF		FEDERAL				
I/UCRC: Collaborative Research: Center for Spatiotemporal Thinking and Computing Applications		5.0	8,000	0	9/1/2013	8/31/2018
National Science Foundation-NSF		FEDERAL				
Collaborative Research: I/UCRC Center for Spatiotemporal Thinking and Computing		5.0	60,000	18,897	9/1/2013	8/31/2018
Total GEOG, Clarke record(s):		4	287,418	51,576		
Davis	Frank W					
National Science Foundation-NSF		FEDERAL				
Collaborative Research: Do Micro-Environments Govern Macro-Ecology?		1.0	40,000	0	6/1/2011	5/31/2016
Total GEOG, Davis record(s):		1	40,000	0		

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Dozier	Jeffrey C					
	NASA Shared Services Center (NSSC)	FEDERAL				
	Assessing Water Resources in Remote, Sparsely Gauged, Snow-Dominated Mountain Basins.	2.0	87,440	25,317	6/1/2012	9/30/2016
	NASA Shared Services Center (NSSC)	FEDERAL				
	Error Analysis of MODIS Fractional Snow-Covered Area and Snow Albedo in Mountain Regions.	5.0	349,687	75,311	6/24/2011	6/23/2015
	NASA Shared Services Center (NSSC)	FEDERAL				
	Assessing Water Resources in Remote, Sparsely Gauged, Snow-Dominated Mountain Basins.	2.0	156,529	41,562	6/1/2012	9/30/2016
	NASA Shared Services Center (NSSC)	FEDERAL				
	Error Analysis of MODIS Fractional Snow-Covered Area and Snow Albedo in Mountain Regions.	5.0	170,000	35,599	6/24/2011	6/23/2015
	Total GEOG, Dozier record(s):	4	763,656	177,789		
Funk	Christopher Charles					
	NASA George C. Marshall Space Flight Center	FEDERAL				
	Leveraging CMIP5 and NASA/GMAO Coupled Modeling Capacity for SERVIR East Africa Climate Projections	5.0	50,000	17,320	8/25/2013	8/24/2016
	Total GEOG, Funk record(s):	1	50,000	17,320		
Goulias	Konstadinos G					
	UC Berkeley-UCB	UC				
	UCCONNECT (Federal): University of California Center on Economic Competitiveness in Transportation	5.0	100,000	0	10/1/2013	9/30/2014
	UC Transportation Center (Berkeley)	UC				
	UCTC (Federal): University Transportation Centers Program Open Competition 2011	1.0	76,002	0	3/1/2012	8/31/2014
	Total GEOG, Goulias record(s):	2	176,002	0		
Husak	Greg J.					
	UC Center For Water Resources	UC				
	Identification of Seasonal and Decadal Drought through Monitoring and Modeling	100.0	1,806,985	362,459	2/1/2014	1/31/2015
	NASA Goddard Space Flight Center	FEDERAL				

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	Linking Remote Sensing Data and Energy Balance Models for a Scalable Agriculture Insurance System for Sub-Saharan Africa	20.8	49,856	17,276	1/17/2014	1/16/2017
	University Of Utah	HIGHER ED				
	Examining the links between agriculture and human health in a context of climate change: A case study of three West African countries - Niger, Burkina Faso and Mali	0.4	16,469	5,705	11/21/2012	11/20/2014
	Total GEOG, Husak record(s):	3	1,873,310	385,440		
Janowicz	Krzysztof					
	National Science Foundation-NSF	FEDERAL				
	Student Travel Fellowships: 2013 Web Reasoning and Rule Systems Conference	1.0	9,000	0	9/1/2013	8/31/2014
	National Science Foundation-NSF	FEDERAL				
	III: Travel Fellowships for Students from U.S. Universities to Attend ISWC 2013	1.0	20,000	0	9/1/2013	8/31/2014
	Total GEOG, Janowicz record(s):	2	29,000	0		
King	Jennifer					
	National Science Foundation-NSF	FEDERAL				
	DISSERTATION RESEARCH: Quantifying Changes in Lignin Chemistry During Photodegradation Versus Biotic Decomposition Using 2D NMR Spectroscopy	1.0	19,505	6,798	7/1/2014	9/30/2015
	Total GEOG, King record(s):	1	19,505	6,798		
Michaelsen	Joel C					
	Cal Coastal Conservancy	STATE AND LOCAL				
	North Campus Open Space Restoration (previously named Upper Devereux Slough) Project Planning Phase, UCSB	2.0	869,300	41,793	5/27/2014	6/30/2016
	Total GEOG, Michaelsen record(s):	1	869,300	41,793		
Roberts	Dar A					
	NASA Miscellaneous Centers	FEDERAL				
	Mapping local greenhouse gas emissions using airborne imaging spectrometry	1.0	30,000	0	9/1/2013	8/31/2014
	NASA Miscellaneous Centers	FEDERAL				

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	HyspIRI Discrimination of Plant Species and Functional Types along a Strong Environmental-temperature Gradient	5.0	71,413	6,444	1/1/2013	12/31/2015
	NASA Miscellaneous Centers	FEDERAL				
	HyspIRI Discrimination of Plant Species and Functional Types along a Strong Environmental-temperature Gradient	5.0	34,920	3,050	1/1/2013	12/31/2015
	NASA Miscellaneous Centers	FEDERAL				
	Mapping local greenhouse gas emissions using airborne imaging spectrometry	1.0	30,000	0	9/1/2013	8/31/2015
	UC Davis	UC				
	Coastal Wetland and Near Shore Ecosystem Impacts from the Gulf of Mexico BP Horizon Oil Spill Monitored by NASA's AVIRIS and MASTER Imagers	3.0	63,891	21,719	7/1/2012	6/30/2014
	University Of New Hampshire	HIGHER ED				
	Drought-induced Vegetation Change and Fire in Amazonian Forests: Past, Present, and Future	2.0	65,823	18,930	1/14/2014	1/13/2017
	Jet Propulsion Laboratory-JPL	NOT PROFIT				
	Airborne Instrument Methane Retrieval Processing and Algorithm Development	2.0	29,968	5,013	10/12/2012	4/30/2014
	Jet Propulsion Laboratory-JPL	NOT PROFIT				
	Airborne Instrument Methane Retrieval Processing and Algorithm Development	2.0	36,621	6,494	10/12/2012	9/2/2014
	University Of Wisconsin	HIGHER ED				
	Ecological Spectral Information System (ESIS): Integration of Spectral Data with Measurements of Vegetation Functional Traits	5.0	31,424	10,885	6/15/2013	12/31/2014
	Total GEOG, Roberts record(s):	9	394,060	72,535		
Siegel	David A					
	Columbia University	NOT PROFIT				
	Atmospheric Correction Over Coastal Oceans using Hyperspectral Imaging and Scanning Polarimetry (ACOCO-HISP)	1.0	30,424	10,572	1/1/2013	12/31/2014
	NASA Shared Services Center (NSSC)	FEDERAL				
	Bio-optical Variability of Plumes, Blooms and Relaxations in the Santa Barbara Channel	0.1	30,000	0	9/1/2011	8/31/2014
	NASA Shared Services Center (NSSC)	FEDERAL				

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	Hyperspectral Remote Sensing of Kelp Condition in the Santa Barbara Channel	1.0	30,000	0	9/1/2012	8/31/2014
	NASA Shared Services Center (NSSC)	FEDERAL				
	Evaluating NPP Ocean Color Data Products in a Complex Coastal Environment: The Plumes and Blooms Program.	5.0	275,000	91,489	7/7/2011	7/6/2014
	NASA Shared Services Center (NSSC)	FEDERAL				
	Evaluating NPP Ocean Color Data Products in a Complex Coastal Environment: The Plumes and Blooms Program.	5.0	114,583	38,950	7/7/2011	7/6/2015
	NASA Shared Services Center (NSSC)	FEDERAL				
	Hyperspectral Remote Sensing of Kelp Condition in the Santa Barbara Channel	1.0	30,000	0	9/1/2012	8/31/2015
	NASA Shared Services Center (NSSC)	FEDERAL				
	Controls on Open Ocean Productivity and Export eXperiment- COOPEX.	5.0	9,287	3,217	11/13/2012	11/12/2014
	Total GEOG, Siegel record(s):	7	519,294	144,228		
Soleri	Daniela					
	UC MEXUS	UC				
	Farmers' seed selection present and past: implications for agronomic performance, diversity conservation and crop domestication	5.0	1,500	0	3/1/2014	2/28/2015
	Total GEOG, Soleri record(s):	1	1,500	0		
Washburn	Libe					
	National Science Foundation-NSF	FEDERAL				
	Collaborative Research: The Propagating Response of the Inner Shelf to Wind Relaxations in a Coastal Upwelling System, yr 4	10.0	123,992	42,149	9/15/2010	8/31/2015
	UC San Diego	UC				
	Southern California Regional Coastal Ocean Observing System: Surface Current Mapping, Harmful Algal Bloom, and Sub-Surface Water Sections	7.0	348,100	66,420	6/1/2013	5/31/2014
	Total GEOG, Washburn record(s):	2	472,092	108,569		
Total GEOGRAPHY - GEOG record(s)		43	5,745,137	1,062,704		

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MATHEMATICS - MATH						
Atzberger	Paul J					
	DOE Miscellaneous Offices And Programs	FEDERAL				
	Modeling Mesoscale Processes of Scalable Synthesis	15.0	150,000	48,089	12/1/2012	11/30/2014
	Total MATH, Atzberger record(s):	1	150,000	48,089		
Ceniceros	Hector Daniel					
	UC MEXUS	UC				
	Mathematical modeling and 3-D fluid simulation on GPU cluster	5.0	6,000	0	7/1/2013	6/30/2015
	Total MATH, Cenicerros record(s):	1	6,000	0		
Dai	Xianzhe					
	National Science Foundation-NSF	FEDERAL				
	EMSW21-RTG: UCSB RTG in Topology and Geometry	11.1	227,223	10,817	9/15/2011	8/31/2015
	Total MATH, Dai record(s):	1	227,223	10,817		
Goodearl	Ken R					
	DOD National Security Agency	FEDERAL				
	Research in Ring Theory and Noncommutative Algebraic Geometry	25.0	43,870	15,290	4/4/2014	4/3/2015
	Total MATH, Goodearl record(s):	1	43,870	15,290		
Morrison	David					
	National Science Foundation-NSF	FEDERAL				
	Foundations of F-theory	15.0	117,999	34,978	10/1/2013	9/30/2016
	Total MATH, Morrison record(s):	1	117,999	34,978		
Total MATHEMATICS - MATH record(s)		5	545,092	109,174		
MOLECULAR, CELLULAR & DEVELOPMENTAL BIOLOGY - MCDB						
Bailey	Jeffrey Kevin					
	Sigma XI, The Scientific Research Society	NOT PROFIT				

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	Protein methylation enzymes as regulators of cytokinesis	5.0	1,000	0	5/1/2014	5/31/2015
	Total MCDB, Bailey record(s):	1	1,000	0		
Clegg	Dennis O					
	University of Southern California (Incl Kenneth Norris, Jr Cancer Ctr)	HIGHER ED				
	Stem Cell Based Treatment Strategy for Age-Related Macular Degeneration (AMD)	20.0	466,136	77,689	4/1/2013	3/31/2014
	University of Southern California (Incl Kenneth Norris, Jr Cancer Ctr)	HIGHER ED				
	Stem Cell Based Treatment Strategy for Age-Related Macular Degeneration (AMD)	20.0	222,450	37,075	4/1/2013	12/31/2014
	University Of Wisconsin	HIGHER ED				
	Co-culture and analysis of neural retina and RPE derived from GMP super donor hiPSC lines	11.0	255,000	0	10/1/2013	9/30/2016
	CSU Channel Islands/California State University Channel Islands	HIGHER ED				
	CIRM Bridges intern	1.0	4,000	0	1/6/2014	12/9/2014
	Total MCDB, Clegg record(s):	4	947,586	114,764		
De tomaso	Anthony W					
	NIH National Institute On Aging	FEDERAL				
	Aging and Regeneration in a basal chordate	20.0	275,226	93,559	9/1/2013	5/31/2014
	NIH National Institute On Aging	FEDERAL				
	Aging and Regeneration in a basal chordate	5.0	56,101	14,065	9/1/2013	5/31/2014
	NIH Allergy & Infectious Diseases, National Institute Of	FEDERAL				
	Molecular Mechanisms of Protochordate Allorecognition	20.0	337,466	104,679	12/1/2013	11/30/2014
	NIH Allergy & Infectious Diseases, National Institute Of	FEDERAL				
	Molecular Mechanisms of Protochordate Allorecognition	20.0	37,497	12,747	12/1/2013	11/30/2014
	National Science Foundation-NSF	FEDERAL				
	Support for the North American Comparative Immunology Workshop in Santa Barbara, CA	1.0	5,400	0	7/15/2013	6/30/2014
	Total MCDB, De tomaso record(s):	5	711,690	225,050		

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Finkelstein	Ruth					
	U.S.-Israel Binat'l Science Foundation (Bsf) (Intl)	NOT PROFIT				
	Function and regulation of ABA INSENSITIVE(ABI)4, an integrator of nutritional, stress and hormonal signaling	15.0	22,500	2,934	10/1/2013	9/30/2014
	Total MCDB, Finkelstein record(s):	1	22,500	2,934		
Hayes	Christopher S.					
	NIH General Medical Sciences, National Institute Of	FEDERAL				
	Molecular Determinants of A-site mRNA Cleavage During Ribosome Pausing	20.0	257,854	87,653	7/1/2013	6/30/2014
	UC Irvine	UC				
	Structure-function analysis of polymorphic CDI toxin-immunity protein complexes across gram-negative bacteria	15.0	139,237	36,793	9/1/2012	8/31/2014
	Total MCDB, Hayes record(s):	2	397,091	124,446		
Kosik	Kenneth S					
	University of Illinois	HIGHER ED				
	Dynamic regulation of translation by fragile X mental retardation protein FMRP	5.0	74,827	23,514	9/19/2012	8/31/2014
	Cal H&W Public Health, Department of (CDPH)	STATE AND LOCAL				
	Detection of Genetic Factors which Modify the Age of Onset of Alzheimer's Disease	5.0	212,616	15,749	7/1/2013	6/30/2016
	Total MCDB, Kosik record(s):	2	287,443	39,263		
Langenbacher	Adam					
	NIH General Medical Sciences, National Institute Of	FEDERAL				
	Genetic analysis of adult germline stem cell maintenance and homing	100.0	52,190	0	9/1/2013	8/31/2015
	Total MCDB, Langenbacher record(s):	1	52,190	0		
Leach	Lyndsay Logan					
	Fight For Sight, Inc. (Prevent Blindness America)	NOT PROFIT				
	The Role of Canonical Wnt Signaling in Differentiation of Retinal Pigment Epithelium from Human Embryonic Stem Cells	50.0	2,100	0	7/30/2013	9/30/2013
	Total MCDB, Leach record(s):	1	2,100	0		

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Lew	John					
	Santa Barbara Cottage Hospital	NOT PROFIT				
	Development of p25 as a novel breast cancer therapeutic	5.0	15,000	0	5/21/2013	5/20/2015
	Total MCDB, Lew record(s):	1	15,000	0		
Low	David A					
	UC Irvine	UC				
	Structure-function analysis of polymorphic CDI toxin-immunity protein complexes across gram-negative bacteria	10.0	139,237	40,305	9/1/2012	8/31/2014
	UC Irvine	UC				
	Burkholderia pseudomallei Autotransporter and TPS Proteins	15.0	12,644	4,380	5/1/2009	4/30/2015
	Santa Barbara Cottage Hospital	NOT PROFIT				
	Identification of genes that are up- or down-regulated in response to contact-dependent growth inhibition (CDI)-mediated delivery of CdiA-CT effectors	10.0	15,000	0	6/1/2014	5/31/2015
	Total MCDB, Low record(s):	3	166,881	44,685		
Ma	Dzwokai					
	Santa Barbara Cottage Hospital	NOT PROFIT				
	Regulation of Cytokinesis by Histone Methyltransferase	10.0	15,000	0	5/1/2014	4/30/2015
	UC Cancer Research Coordinating Committee	UC				
	A novel role of histone methyltransferase subunits in cytokinesis	5.0	50,000	0	7/1/2014	6/30/2015
	Total MCDB, Ma record(s):	2	65,000	0		
Mahan	Michael J					
	Santa Barbara Cottage Hospital	NOT PROFIT				
	In Vivo Induction of Antibiotic Resistance during Microbial Infection	10.0	15,000	0	6/1/2014	5/31/2015
	Meat and Livestock Australia Limited	INDUSTRY				

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	Dam Attenuated Salmonella Vaccines	15.0	299,312	103,028	6/15/2012	7/31/2014
	Meat and Livestock Australia Limited	INDUSTRY				
	Dam Attenuated Salmonella Vaccines	1.0	68,000	23,556	6/15/2012	7/30/2015
	Meat and Livestock Australia Limited	INDUSTRY				
	Dam Attenuated Salmonella Vaccines	1.0	36,040	12,484	6/15/2012	7/30/2014
	Total MCDB, Mahan record(s):	4	418,352	139,068		
Montell	Craig					
	NIH Deafness & Other Communication Disorders, Natl Institute On	FEDERAL				
	Molecular genetics of contact chemosensation	5.0	326,188	112,970	7/1/2014	6/30/2015
	NIH General Medical Sciences, National Institute Of	FEDERAL				
	TRPA1: A Polymodal Sensor for Aversive Stimuli	5.0	306,750	106,260	4/1/2014	3/31/2015
	NIH Natl Eye Institute	FEDERAL				
	Regulation of TRP channels and visual transduction	5.0	375,870	130,204	5/1/2014	4/30/2015
	NIH Natl Eye Institute	FEDERAL				
	Rhodopsins: from biosynthesis and degradation to unconventional functions	5.0	375,870	130,204	5/1/2014	4/30/2015
	Total MCDB, Montell record(s):	4	1,384,678	479,638		
Montell	Denise Johnson					
	NIH General Medical Sciences, National Institute Of	FEDERAL				
	Developmental Regulation of Collective Cell Migration	25.0	498,277	166,708	7/1/2013	6/30/2014
	NIH General Medical Sciences, National Institute Of	FEDERAL				
	Adhesion and Cytoskeleton Dynamics in Cell Migration	30.0	345,094	104,836	4/1/2014	3/31/2015
	NIH Natl Eye Institute	FEDERAL				
	Reversal of apoptosis:an in vivo mechanism for cytoprotection and mutagenesis	10.0	229,625	79,625	9/1/2013	8/31/2014
	William M. Keck Foundation	NOT PROFIT				
	Cell Survival by Anastasis	15.0	1,000,000	0	1/1/2014	12/31/2016
	Total MCDB, Montell record(s):	4	2,072,996	351,169		

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Morse	Daniel E					
	DA Army Misc Bases And Agencies	FEDERAL				
	Biomolecular Mechanism, Cloning, Sequencing and Analysis of Adaptive Reflectin cDNAs and Proteins from Squid	5.0	49,177	10,930	6/1/2010	8/31/2014
	Duke University (Incl Duke Clinical Research Institute)	HIGHER ED				
	Dynamic Camouflage in Benthic and Pelagic Cephalopods: An Interdisciplinary Approach to Crypsis Based on Color, Reflections, and Bioluminescence	1.0	118,924	40,426	6/1/2009	9/30/2014
	Duke University (Incl Duke Clinical Research Institute)	HIGHER ED				
	Dynamic Camouflage in Benthic and Pelagic Cephalopods: An Interdisciplinary Approach to Crypsis Based on Color, Reflections, and Bioluminescence	1.0	35,000	11,172	6/1/2009	9/30/2014
	Duke University (Incl Duke Clinical Research Institute)	HIGHER ED				
	Dynamic Camouflage in Benthic and Pelagic Cephalopods: An Interdisciplinary Approach to Crypsis Based on Color, Reflections, and Bioluminescence	1.0	100,202	31,986	6/1/2014	9/30/2014
	DOE Miscellaneous Offices and Programs	FEDERAL				
	Biological and Biomimetic Low-Temperature Routes to Materials for Energy Applications	43.0	350,000	115,765	9/1/2002	5/31/2015
	Total MCDB, Morse record(s):	5	653,303	210,279		
Pennington	Britney Ocean					
	Sigma XI, The Scientific Research Society	NOT PROFIT				
	Cryopreservation and directed differentiation of retinal pigmented epithelium derived from human embryonic stem cells maintained on a novel, xeno-free substrate	5.0	2,000	0	4/1/2014	5/31/2015
	Fight For Sight, Inc. (Prevent Blindness America)	NOT PROFIT				
	Derivation and Characterization of Retinal Pigment Epithelial Cells from Human Embryonic Stem Cells Grown on a Novel, Xeno-Free Substrate	50.0	2,100	0	7/30/2013	9/30/2013
	Total MCDB, Pennington record(s):	2	4,100	0		
Rothman	Joel H					
	NIH Child Health & Human Development, National Institute Of	FEDERAL				

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	Developmental coordination of C. elegans embryos in temperature gradients	8.3	291,676	91,676	7/19/2013	6/30/2014
	NIH Child Health & Human Development, National Institute Of	FEDERAL				
	Specification and Differentiation of Endoderm in C. elegans	5.0	269,676	85,011	6/1/2013	5/31/2015
	Howard Hughes Medical Institute	NOT PROFIT				
	Immersion of Undergraduates in Modern Interdisciplinary Biomedical Research	10.0	250,000	0	9/1/2010	8/31/2014
	Olympus Corporation of America	INDUSTRY				
	New Approaches to Morphogenesis: Life Imaging and Quantitative Modeling	0.5	5,000	0	7/25/2013	8/24/2013
	Total MCDB, Rothman record(s):	4	816,352	176,687		
Samuel	Charles E					
	NIH Allergy & Infectious Diseases, National Institute Of	FEDERAL				
	Interferon Action and Protein Phosphorylation	25.0	12,862	4,372	1/1/2013	12/31/2013
	NIH Allergy & Infectious Diseases, National Institute Of	FEDERAL				
	Interferon Action and Protein Phosphorylation	25.0	321,844	109,406	1/1/2014	12/31/2014
	NIH Allergy & Infectious Diseases, National Institute Of	FEDERAL				
	Interferon Action and Protein Phosphorylation	25.0	35,760	12,156	1/1/2014	12/31/2014
	Total MCDB, Samuel record(s):	3	370,466	125,934		
Smith	William C					
	Santa Barbara Foundation	NOT PROFIT				
	Role of IgCAM in anterior neural plate development in Ciona	5.0	93,334	0	7/1/2014	6/30/2016
	NIH Child Health & Human Development, National Institute Of	FEDERAL				
	Morphomic analysis of a simple chordate	5.0	323,672	110,027	7/1/2013	6/30/2014
	NIH Child Health & Human Development, National Institute Of	FEDERAL				
	Mutational Analysis of Tunicate Development	25.0	304,943	102,471	4/1/2014	3/31/2015
	NIH Child Health & Human Development, National Institute Of	FEDERAL				

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	Mutational Analysis of Tunicate Development	1.0	34,746	12,036	4/1/2014	3/31/2015
	NIH General Medical Sciences, National Institute Of	FEDERAL				
	Exploring Planar Cell Polarity in a Novel Invertebrate Chordate System	10.0	260,569	88,576	8/1/2013	7/31/2015
	Total MCDB, Smith record(s):	5	1,017,264	313,110		
Waite	J. Herbert					
	DN Navy Misc Bases & Agencies	FEDERAL				
	Mussel-inspired Under-water Acrylic Adhesives/Coatings	10.0	117,533	37,698	7/31/2013	7/30/2015
	DN Navy Misc Bases & Agencies	FEDERAL				
	Mussel-inspired Under-water Acrylic Adhesives/Coatings, increment#2	10.0	22,949	7,950	7/31/2013	7/30/2015
	NIH Dental And NIH Research, National Institute Of	FEDERAL				
	Translating Mussel Adhesion	25.0	496,954	154,611	9/1/2013	8/31/2014
	Total MCDB, Waite record(s):	3	637,436	200,259		
Weimbs	Thomas					
	NIH Diabetes, Digestive & Kidney Diseases, National Institute Of	FEDERAL				
	A Novel Role of Syntaxin 3 as a Transcription Regulator	25.0	184,607	62,754	8/1/2013	7/31/2015
	Genentech, Inc.	INDUSTRY				
	Targeting the STAT6 Pathway for Treatment of Autosomal Dominant Polycystic Kidney Disease	1.0	28,028	7,919	11/13/2013	11/12/2014
	Total MCDB, Weimbs record(s):	2	212,635	70,673		
Wilson	Leslie					
	Eisai Research Institute	INDUSTRY				
	Functional Interactions between Eribulin and Microtubule +TIPS	5.0	773,782	268,602	7/8/2013	7/7/2015
	Total MCDB, Wilson record(s):	1	773,782	268,602		
Yi	Tau-Mu					
	National Science Foundation-NSF	FEDERAL				

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	Collaborative Research: Next-Generation Algorithms for Stochastic Spatial Simulation of Cell Polarization	72.0	134,546	39,760	7/1/2011	9/30/2014
	Total MCDB, Yi record(s):	1	134,546	39,760		
	Total MOLECULAR, CELLULAR & DEVELOPMENTAL BIOLOGY - MCDB record(s)	61	11,164,391	2,926,321		
PHYSICS - PHYS						
Ahlers	Guenter					
	National Science Foundation-NSF	FEDERAL				
	Turbulent Convection in a Fluid Heated from Below	5.0	160,000	49,291	6/1/2012	5/31/2016
	Total PHYS, Ahlers record(s):	1	160,000	49,291		
Awschalom	David D					
	DAF Office Of Scientific Research	FEDERAL				
	Quantum Memories in Photon - Atomic - Solid-State Systems (QuMPASS)	5.0	1,000,000	102,683	11/1/2011	10/31/2014
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	Quantum BioImaging with Diamond Spins (QuBIDS)	5.0	1,023,390	110,024	6/25/2011	12/24/2014
	DN Office Of Naval Research (ONR)	FEDERAL				
	Opto-electronic spin control in mesoscopic topological insulator devices	5.0	80,000	24,070	2/1/2012	1/31/2015
	DN Office Of Naval Research (ONR)	FEDERAL				
	Opto-electronic spin control in mesoscopic topological insulator devices	5.0	25,000	7,598	2/1/2012	1/31/2015
	DN Office Of Naval Research (ONR)	FEDERAL				
	Opto-electronic spin control in mesoscopic topological insulator devices	5.0	60,000	18,235	2/1/2012	1/31/2015
	University Of Pittsburgh	HIGHER ED				
	Quantum PiSTON: Quantum Preservation, Simulation and Transfer in Oxide Nanostructures	5.0	75,000	21,103	9/15/2010	11/14/2013
	University Of Pittsburgh	HIGHER ED				

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	Quantum PiSTON: Quantum Preservation, Simulation and Transfer in Oxide Nanostructures	5.0	450,000	118,775	9/15/2010	5/31/2015
	Universitat ULM (Germany)	HIGHER ED				
	Diamond based atomic nanotechnologies	5.0	108,548	40,706	1/1/2011	4/30/2014
	Total PHYS, Awschalom record(s):	8	2,821,938	443,194		
Balents	Leon					
	DOE Miscellaneous Offices And Programs	FEDERAL				
	Interplay of Electron Correlations and Spin-orbit Coupling	0.5	90,000	24,829	9/1/2008	8/31/2014
	National Science Foundation-NSF	FEDERAL				
	Quantum Phenomenae in Solids	0.5	115,000	32,201	9/1/2012	8/31/2015
	Total PHYS, Balents record(s):	2	205,000	57,030		
Bildsten	Lars					
	NASA Goddard Space Flight Center	FEDERAL				
	The SPIDER Network: Supernova Progenitor, Internal Dynamics & Evolution Research UCSB Node	0.0	157,952	54,854	1/1/2014	12/31/2017
	National Science Foundation-NSF	FEDERAL				
	Collaborative Research in Modeling Advanced LIGO Gravitational Wave Sources and their Electromagnetic Counterparts	5.0	70,246	17,603	8/15/2012	7/31/2015
	National Science Foundation-NSF	FEDERAL				
	Explosions in White Dwarf Binaries	5.0	172,314	47,506	9/1/2011	8/31/2015
	National Science Foundation-NSF	FEDERAL				
	Collaborative Research: SI2-SSE: Modules for Experiments in Stellar Astrophysics	5.0	163,586	39,603	1/1/2014	12/31/2016
	Total PHYS, Bildsten record(s):	4	564,098	159,566		
Blaes	Omer M					
	NASA Miscellaneous Centers	FEDERAL				

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	Using Local Radiation MHD Simulations to Attempt to Understand the Very High/Steep Power Law State of Black Hole X-ray Binaries	5.0	89,925	24,413	4/1/2013	3/31/2016
	National Science Foundation-NSF	FEDERAL				
	Local Radiation MHD Simulations of the Hydrogen Ionization Instability in Accretion Disks: Constraining the MRI with Dwarf Novae and X-ray Binary Outbursts	0.5	235,400	63,066	6/15/2014	5/31/2017
	Assn Of Univ For Res Astronomy (Aka Space Teles Sci Inst)	HIGHER ED				
	Mapping the AGN Broad Line Region by Reverberation	5.0	25,722	5,709	2/1/2014	6/30/2015
	Assn Of Univ For Res Astronomy (Aka Space Teles Sci Inst)	HIGHER ED				
	The Cosmic Evolution of Faint Satellites Galaxies as a Test of Galaxy Formation and the Nature of Dark Matter	5.0	29,892	7,997	10/1/2013	8/31/2014
	Assn Of Univ For Res Astronomy (Aka Space Teles Sci Inst)	HIGHER ED				
	Accurate Cosmology from Gravitational Lens Time Delays	5.0	30,352	8,144	11/1/2012	1/31/2015
	Total PHYS, Blaes record(s):	5	411,291	109,329		
Bouwmeester	Dirk					
	National Science Foundation-NSF	FEDERAL				
	Quantum Post-Selected Optomechanics	10.0	150,000	40,532	9/1/2012	8/31/2016
	National Science Foundation-NSF	FEDERAL				
	Implementing a Quantum CNOT Gate Using Solid State Cavity QED	10.0	90,000	25,279	9/1/2013	8/31/2016
	Total PHYS, Bouwmeester record(s):	2	240,000	65,811		
Campagnari	Claudio F					
	Universities Research Association (Operates Fermilab)	HIGHER ED				
	US CMS EMU Subsystem	5.0	226,346	5,612	1/1/2013	9/30/2014
	Fermi Research Alliance, Llc (Fra) (Incl Fermilab-Doe Goco)	NOT PROFIT				
	Fermilab Fellowship	5.0	45,854	0	2/1/2013	1/31/2015
	Total PHYS, Campagnari record(s):	2	272,200	5,612		

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Carlson	Jean M					
	University Of Pennsylvania	HIGHER ED				
	Scalable, Data-Driven and Provably-Correct Analysis of Networks	0.5	42,547	14,463	5/1/2008	9/30/2014
	Total PHYS, Carlson record(s):	1	42,547	14,463		
Cleland	Andrew Nicholas					
	DOD Advanced Research Projects Agency (DARPA)	FEDERAL				
	Hybrid Quantum Bit-Coupled Optomechanics	5.0	190,000	60,378	6/28/2010	6/27/2015
	Total PHYS, Cleland record(s):	1	190,000	60,378		
Fisher	Matthew					
	Calif Institute Of Technology-Cal Tech	HIGHER ED				
	Institute for Quantum Information and Matter (IQIM)	5.0	125,078	37,467	10/1/2012	9/30/2014
	Calif Institute Of Technology-Cal Tech	HIGHER ED				
	Institute for Quantum Information and Matter (IQIM)	5.0	144,992	42,112	10/1/2012	9/30/2014
	Total PHYS, Fisher record(s):	2	270,070	79,579		
Giddings	Steven B					
	Silicon Valley Community Foundation	NOT PROFIT				
	Information-theoretic foundations for quantum gravity and space-time	20.0	46,065	6,008	9/1/2013	8/31/2014
	Total PHYS, Giddings record(s):	1	46,065	6,008		
Gwinn	Elisabeth Gray					
	National Science Foundation-NSF	FEDERAL				
	Cracking the color code of DNA-stabilized metal nanoclusters with rapid optical array characterization and machine learning	10.0	300,000	89,623	9/15/2013	8/31/2016
	Total PHYS, Gwinn record(s):	1	300,000	89,623		

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Hansma	Paul K					
	NIH General Medical Sciences, National Institute Of	FEDERAL				
	An Improved Atomic Force Microscope for Biomedical Applications: Deep AFM for Large Scale Scanning and Nanomechanics	25.0	313,605	106,605	12/1/2013	11/30/2014
	NIH General Medical Sciences, National Institute Of	FEDERAL				
	An Improved Atomic Force Microscope for Biomedical Applications: Deep AFM for Large Scale Scanning and Nanomechanics	25.0	34,845	11,845	12/1/2013	11/30/2014
	Total PHYS, Hansma record(s):	2	348,450	118,450		
Heeger	Alan J					
	DOE Miscellaneous Offices And Programs	FEDERAL				
	Charge Recombination, Transport Dynamics, and Interfacial Effects in Organic Solar Cells	5.0	600,000	180,049	9/1/2008	8/31/2014
	Angstrom Designs Engrg Servs	INDUSTRY				
	An LED-based Solar Simulator for Research, Development and Testing of Photovoltaic Space Power Systems	5.0	37,500	12,990	7/1/2013	8/20/2014
	Biosolar	INDUSTRY				
	Bio-Inspired Redox-Active-Polyelectrolytes (RPE)	1.0	139,617	48,637	6/1/2014	5/30/2015
	Total PHYS, Heeger record(s):	3	777,117	241,676		
Horowitz	Gary T					
	National Science Foundation-NSF	FEDERAL				
	Research in Classical and Quantum Gravity	9.0	440,000	135,913	6/1/2012	5/31/2015
	Total PHYS, Horowitz record(s):	1	440,000	135,913		
Incandela	Joseph Robert					
	DOE Washington, D.C.	FEDERAL				
	Protocols and IP-Cores for Control and Readout in Future High Energy Physics Experiments	5.0	191,000	51,493	5/1/2012	4/30/2014
	Total PHYS, Incandela record(s):	1	191,000	51,493		

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Jayich	Ania					
	DAF Office Of Scientific Research	FEDERAL				
	Nanoscale Probe of Magnetism Based on Artificial Atoms in Diamond	0.0	160,000	48,860	4/1/2011	3/31/2014
	DAF Air Force Misc Bases & Agencies	FEDERAL				
	Nanoscale probe of magnetism based on artificial atoms in diamond	35.0	200,000	54,958	9/1/2013	8/31/2018
	Total PHYS, Jayich record(s):	2	360,000	103,818		
Kelly	Brandon Charles					
	NASA Miscellaneous Centers	FEDERAL				
	Weiging the Most Massive Black Holes with X-ray Variability	5.0	22,100	7,656	8/6/2013	8/5/2014
	Total PHYS, Kelly record(s):	1	22,100	7,656		
Langer	James S					
	Oak Ridge Natl Lab	NOT PROFIT				
	Nonequilibrium Properties of Amorphous Materials	5.0	35,000	12,125	11/10/2010	11/30/2014
	Total PHYS, Langer record(s):	1	35,000	12,125		
Lubin	Philip M					
	UC San Diego	UC				
	California Space Grant Consortium (NASA NNx10At93H)	1.0	6,000	0	8/26/2012	8/25/2014
	UC San Diego	UC				
	Devoloping Interactive Computer Applications in Cosmology Education with Data and Simulations from the International Planck Collaboration	5.0	4,000	0	8/26/2012	8/25/2014
	Freedom Photonics Llc	INDUSTRY				
	Freedom Photonics Atmospheric Modeling	1.0	18,388	4,586	12/1/2013	9/30/2014
	Raytheon Company	INDUSTRY				
	Task 1: Advanced Camera Development	10.0	141,470	49,157	4/1/2014	12/31/2014
	Raytheon Company	INDUSTRY				

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	Master Agreement	0.0	0	0	4/4/2014	3/31/2017
	Total PHYS, Lubin record(s):	5	169,858	53,743		
Ludwig	Andreas W					
	National Science Foundation-NSF	FEDERAL				
	Field Theoretical Methods in Strongly Interacting, Topological, and Disordered Condensed Matter Systems	0.0	180,000	53,311	9/1/2013	8/31/2016
	Total PHYS, Ludwig record(s):	1	180,000	53,311		
Marolf	Donald M					
	Silicon Valley Community Foundation	NOT PROFIT				
	Black hole information and firewall singularities	16.0	35,100	4,578	9/1/2013	12/31/2014
	Total PHYS, Marolf record(s):	1	35,100	4,578		
Martin	Crystal L.					
	National Science Foundation-NSF	FEDERAL				
	Evolution of Circumgalactic Gas Flows	5.0	180,812	56,052	8/15/2011	7/31/2015
	Assn Of Univ For Res Astronomy (Aka Space Teles Sci Inst)	HIGHER ED				
	COS Gas Flows: Challenging the Optical Perspective	5.0	25,496	8,886	1/1/2014	12/31/2016
	Assn Of Univ For Res Astronomy (Aka Space Teles Sci Inst)	HIGHER ED				
	Escape of Lyman-Alpha Photons from Dusty Starbursts	5.0	33,187	11,282	11/1/2011	10/31/2014
	Total PHYS, Martin record(s):	3	239,495	76,220		
Martinis	John M					
	DA Army Research, Wash D.C. Office	FEDERAL				
	Low-Loss Materials for Josephson Qubits	50.0	1,970,000	422,554	7/14/2009	8/31/2014
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	Multi-Qubit Algorithms in Josephson Phase Qubits	15.0	827,860	150,786	8/1/2010	7/31/2014

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	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	Decoherence from 1/f Flux Noise	5.0	28,986	2,564	10/1/2010	9/30/2014
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	Multi-Qubit Algorithms in Josephson Phase Qubits	15.0	827,861	150,786	8/1/2010	7/31/2014
Total PHYS, Martinis record(s):		4	3,654,707	726,690		
Mazin	Benjamin					
	NASA Miscellaneous Centers	FEDERAL				
	Coronagraphic Planet Finding with Energy Resolving Detectors	5.0	68,000	0	8/1/2011	7/31/2015
	NASA Miscellaneous Centers	FEDERAL				
	Kinetic Inductance Detectors for X-ray Astrophysics	5.0	200,000	54,879	5/16/2014	5/15/2015
	National Science Foundation-NSF	FEDERAL				
	Darkness: Dark-Speckle Near-IR Energy-resolved Superconducting Spectrophotometer	5.0	467,664	88,155	9/15/2013	8/31/2016
	NASA Shared Services Center (NSSC)	FEDERAL				
	Large Arrays of UV to Near-IR Lumped Element Kinetic Inductance Detectors	5.0	100,000	0	1/11/2011	1/10/2017
	NASA Office of the Chief Technologist	FEDERAL				
	Microwave Kinetic Inductance Detector Development	5.0	68,000	0	8/1/2013	7/31/2017
	NASA Office of the Chief Technologist	FEDERAL				
	Coronagraphic Planet Finding with Energy Resolving Detectors	5.0	65,000	0	8/1/2011	7/31/2015
	NASA Office of the Chief Technologist	FEDERAL				
	Microwave Kinetic Inductance Detector Development	5.0	68,000	0	8/1/2013	7/31/2017
Total PHYS, Mazin record(s):		7	1,036,664	143,034		
Meinhold	Peter Russell					
	Jet Propulsion Laboratory-JPL	NOT PROFIT				
	Remote and On-Site Support for LFI Integration and Test, US Planck Internal Advisory Board and Planck Data Analysis 2005	100.0	30,000	10,392	11/8/2013	11/8/2014
	Jet Propulsion Laboratory-JPL	NOT PROFIT				

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	Remote and On-Site Support for LFI Integration and Test, US Planck Internal Advisory Board and Planck Data Analysis 2005	100.0	194,000	67,202	11/8/2013	11/8/2014
	Total PHYS, Meinhold record(s):	2	224,000	77,594		
Nelson	Harry Norman					
	UC Lawrence Berkeley Laboratory	NOT PROFIT				
	Lawrence Berkeley National Laboratory Travel	5.0	33,642	6,942	11/15/2012	12/31/2014
	Total PHYS, Nelson record(s):	1	33,642	6,942		
Oh	Siang Peng					
	NASA Miscellaneous Centers	FEDERAL				
	turbulence and Cosmic Rays in Clusters of Galaxies	5.0	120,000	34,704	4/1/2012	3/31/2015
	NASA Miscellaneous Centers	FEDERAL				
	Turbulence and Cosmic Rays in Clusters of Galaxies	5.0	50,000	16,997	4/1/2012	3/31/2015
	NASA Miscellaneous Centers	FEDERAL				
	Turbulence and Cosmic Rays in Clusters of Galaxies	5.0	80,000	22,753	4/1/2012	3/31/2015
	Total PHYS, Oh record(s):	3	250,000	74,454		
Peale	Stanton J					
	Carnegie Institution	HIGHER ED				
	MESSENGER XM2	0.5	11,000	3,517	9/14/2004	3/31/2016
	Carnegie Institution	HIGHER ED				
	MESSENGER XM2	5.0	15,000	4,796	9/14/2004	3/31/2016
	Total PHYS, Peale record(s):	2	26,000	8,313		
Polchinski	Joseph G					
	National Science Foundation-NSF	FEDERAL				
	Problems in Theoretical Physics	5.0	440,000	147,159	12/1/2013	11/30/2016

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Total PHYS, Polchinski record(s):		1	440,000	147,159		
Scalapino	Douglas J					
	Oak Ridge Natl Lab	NOT PROFIT				
	Study of the Properties of Strongly Correlated Materials	42.0	127,758	26,363	4/1/2014	3/31/2015
Total PHYS, Scalapino record(s):		1	127,758	26,363		
Schmidt	Kasper Borello					
	Assn Of Univ For Res Astronomy (Aka Space Teles Sci Inst)	HIGHER ED				
	The Grism Lens-Amplified Survey from Space (GLASS)	5.0	357,141	106,999	1/1/2014	12/31/2016
Total PHYS, Schmidt record(s):		1	357,141	106,999		
Sherwin	Mark					
	National Science Foundation-NSF	FEDERAL				
	Robust Gd3+ -based spin labels for structural studies of membrane proteins	5.0	268,910	73,846	1/1/2013	12/31/2015
	National Science Foundation-NSF	FEDERAL				
	Terahertz Electron Hole Recollisions	5.0	565,000	137,775	7/1/2014	6/30/2017
	U.S.-Israel Binat'l Science Foundation (Bsf) (Intl)	NOT PROFIT				
	Development of Gd3+-based spin labels for probing structure, dynamics and interfaces by electron paramagnetic resonance techniques.	1.0	23,515	3,067	10/1/2013	9/30/2014
	University Of Pittsburgh	HIGHER ED				
	Nanoscale Terahertz, Infrared and Plasmonics Platform Using Graphene – Complex Oxide Heterostructures	5.0	32,009	9,432	7/31/2013	7/30/2016
	University Of Pittsburgh	HIGHER ED				
	Nanoscale Terahertz, Infrared and Plasmonics Platform Using Graphene – Complex Oxide Heterostructures	5.0	314,866	100,764	7/31/2013	7/30/2016
Total PHYS, Sherwin record(s):		5	1,204,300	324,884		

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Shraiman	Boris I					
	National Science Foundation-NSF	FEDERAL				
	Intercellular Interactions and Dynamics of Morphogenesis	0.5	150,125	44,757	9/1/2012	8/31/2017
	Calif Institute Of Technology-Cal Tech	HIGHER ED				
	Genetic Interactions and Synthetic Population Biology	0.5	152,000	51,670	9/1/2010	6/30/2014
	Simons Foundation	NOT PROFIT				
	Natural Selection in Rapidly Mutating Populations and Mitochondrial Aging.	5.0	783,780	59,485	7/1/2014	6/30/2017
	Total PHYS, Shraiman record(s):	3	1,085,905	155,912		
Treu	Tommaso					
	National Science Foundation-NSF	FEDERAL				
	Collaborative Research: Accurate Cosmology with Strong Gravitational Lens Time Delays	5.0	308,213	105,512	9/1/2013	8/31/2016
	Total PHYS, Treu record(s):	1	308,213	105,512		
Weld	David					
	DAF Air Force Misc Bases & Agencies	FEDERAL				
	Quantum Simulation and Quantum Sensing with Ultracold Strontium	35.0	120,000	26,589	6/15/2012	6/14/2015
	DAF Air Force Misc Bases & Agencies	FEDERAL				
	Quantum Simulation and Quantum Sensing with Ultracold Strontium	35.0	120,000	27,518	6/15/2012	6/14/2015
	DA Army Research, Durham, N.C. Office (AROD)	FEDERAL				
	Nonequilibrium Dynamics with Ultracold Atoms	10.0	200,000	51,279	5/12/2014	5/11/2015
	Total PHYS, Weld record(s):	3	440,000	105,386		
Xu	Cenke					
	National Science Foundation-NSF	FEDERAL				
	CAREER: Quantum Critical Points around Topological Phases	5.0	85,000	23,779	9/1/2012	8/31/2017
	Total PHYS, Xu record(s):	1	85,000	23,779		
Total PHYSICS - PHYS record(s)		86	17,594,659	4,031,888		

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PSYCHOLOGICAL & BRAIN SCIENCES - PSYC						
Ashby	F					
University Of Texas-Austin		HIGHER ED				
Computational Cognitive Neuroscience Modeling of Learning and Retention of Complex Sequential Skills		10.0	95,736	26,330	7/1/2012	6/30/2015
Total PSYC, Ashby record(s):		1	95,736	26,330		
Bugental	Daphne E					
National Science Foundation-NSF		FEDERAL				
Parental Investment Patterns in a Shifting Economy		20.0	112,316	38,180	3/1/2012	2/29/2016
Total PSYC, Bugental record(s):		1	112,316	38,180		
Eckstein	Miguel Patricio					
NIH Natl Eye Institute		FEDERAL				
Neural representation of scene context during visual search		10.0	187,732	65,031	3/1/2014	2/28/2015
Total PSYC, Eckstein record(s):		1	187,732	65,031		
Ettenberg	Aaron					
NIH Drug Abuse, National Institute Of		FEDERAL				
Opponent process properties of cocaine		100.0	327,425	100,211	1/1/2014	12/31/2014
Total PSYC, Ettenberg record(s):		1	327,425	100,211		
Gazzaniga	Michael S.					
UC Davis		UC				
Summer Institute in Cognitive Neuroscience		5.0	32,638	2,418	8/2/2010	6/30/2014
Total PSYC, Gazzaniga record(s):		1	32,638	2,418		
Giesbrecht	Barry L					
DCS Corporation		INDUSTRY				
Predicting task lapses during high mental workload and multisensory stimulation		5.0	87,796	29,845	5/26/2013	5/25/2014

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	DCS Corporation	INDUSTRY				
	Predicting task lapses during high mental workload and multisensory stimulation	5.0	9,275	3,153	5/26/2013	5/25/2015
	Total PSYC, Giesbrecht record(s):	2	97,071	32,998		
Grafton	Scott T					
	NIH Neurological Disorders & Stroke, Natl Institute Of	FEDERAL				
	Spatial and Temporal Scales of Motor Sequence Learning	10.0	1,089,219	153,540	9/1/2013	8/31/2015
	Total PSYC, Grafton record(s):	1	1,089,219	153,540		
Kippin	Tod E					
	NIH Drug Abuse, National Institute Of	FEDERAL				
	Interactions Between Prenatal Stress and Genetics in Cocaine Responsiveness	10.0	321,242	100,375	3/1/2014	2/28/2015
	William M. Keck Foundation	NOT PROFIT				
	A Universal Platform for Real-Time Continuous Monitoring of Psychoactive Molecules in Brain	5.0	1,000,000	0	7/1/2014	6/30/2017
	Total PSYC, Kippin record(s):	2	1,321,242	100,375		
Major	Brenda N					
	NIH Heart, Lung & Blood, National Institute Of	FEDERAL				
	Psychological, Physiological, and Behavioral Effects of Weight Stigma.	0.0	571,718	130,526	2/1/2014	1/31/2015
	Total PSYC, Major record(s):	1	571,718	130,526		
Mayer	Richard					
	DN Office Of Naval Research (ONR)	FEDERAL				
	Designing Effective Computer-Based Games and Simulations for Learning	10.0	129,583	39,630	3/1/2011	2/27/2015
	DN Office Of Naval Research (ONR)	FEDERAL				
	Designing Effective Computer-Based Games and Simulations for Learning	10.0	36,000	12,238	3/1/2011	2/27/2015
	Total PSYC, Mayer record(s):	2	165,583	51,868		

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College/Department/PI	Sponsor/Sponsor Category/Title	PI % Time	Total Support	Indirect Costs	Start date	End date
Miller	Michael B					
DCS Corporation		INDUSTRY				
Using Neural Biomarkers to Predict and Guide an Individual's Ability to Optimally Adapt Decision Rules		5.0	48,850	16,606	5/26/2013	5/25/2014
DCS Corporation		INDUSTRY				
Using Neural Biomarkers to Predict and Guide an Individual's Ability to Optimally Adapt Decision Rules		5.0	5,161	1,754	5/26/2013	5/25/2015
Total PSYC, Miller record(s):		2	54,011	18,360		
Reese	Benjamin E					
NIH Natl Eye Institute		FEDERAL				
Development of Retinal Bipolar Cells		5.0	319,634	103,463	1/1/2014	12/31/2014
NIH Natl Eye Institute		FEDERAL				
Development of Retinal Bipolar Cells		5.0	28,412	9,658	1/1/2014	12/31/2014
Total PSYC, Reese record(s):		2	348,046	113,121		
Roney	James R					
National Science Foundation-NSF		FEDERAL				
Endocrinology of human relationship initiation		10.0	374,235	109,105	4/15/2014	3/31/2017
Total PSYC, Roney record(s):		1	374,235	109,105		
Schooler	Jonathan					
ED Special Department Of Education		FEDERAL				
Mind Wandering During Reading		10.0	443,498	141,304	3/1/2014	2/28/2015
Total PSYC, Schooler record(s):		1	443,498	141,304		
Sherman	David Allen					
Kent State University		HIGHER ED				

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	Message Framing for Oral Health in a Diverse Longitudinal Sample of Americans: A Social Psychological Approach	10.0	9,500	3,230	5/1/2010	4/30/2014
	Total PSYC, Sherman record(s):	1	9,500	3,230		
Stull	Andrew Thomas					
	National Science Foundation-NSF	FEDERAL				
	Empirical Research—Fostering Representational Competence with Virtual Models in Chemistry	100.0	656,432	227,946	9/1/2013	8/31/2016
	Total PSYC, Stull record(s):	1	656,432	227,946		
Szumliniski	Karen K					
	NIH Alcohol Abuse And Alcoholism, National Institute Of	FEDERAL				
	Molecular Regulation of CeA Glutamate and Binge Drinking	10.0	10,147	3,449	3/1/2013	2/28/2014
	NIH Alcohol Abuse And Alcoholism, National Institute Of	FEDERAL				
	Molecular Regulation of CeA Glutamate and Binge Drinking	10.0	327,443	111,309	3/1/2014	2/28/2015
	Total PSYC, Szumliniski record(s):	2	337,590	114,758		
Total PSYCHOLOGICAL & BRAIN SCIENCES - PSYC record(s)		23	6,223,992	1,429,301		
STATISTICS & APPLIED PROBABILITY - SAPP						
Ichiba	Tomoyuki					
	National Science Foundation-NSF	FEDERAL				
	Financial Market with Discontinuities	1.0	84,601	29,412	9/1/2013	8/31/2016
	Total SAPP, Ichiba record(s):	1	84,601	29,412		
Total STATISTICS & APPLIED PROBABILITY - SAPP record(s)		1	84,601	29,412		
Mathematical, Life & Physical Sciences		316	57,498,584	13,414,416		
<u>Social Sciences</u>						
ANTHROPOLOGY - ANTH						
Gamble	Lynn					
	State of California	STATE AND LOCAL				

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	CHRIS Modernization and Stability Plan	1.0	32,883	6,577	7/25/2013	6/7/2014
	State of California	STATE AND LOCAL				
	Historic Preservation Fund Grant	1.0	9,000	1,800	10/25/2013	9/30/2014
	Total ANTH, Gamble record(s):	2	41,883	8,377		
Gurven	Michael Douglas					
	NIH National Institute On Aging	FEDERAL				
	Human Life Course and the Biodemography of Aging	0.0	1,031,138	85,701	9/1/2013	5/31/2014
	National Science Foundation-NSF	FEDERAL				
	RAPID: Surviving the Flood: Vulnerability, Risk Management, and Resilience after a Natural Disaster	5.0	126,000	26,000	5/1/2014	4/30/2015
	National Science Foundation-NSF	FEDERAL				
	Doctoral Dissertation Research: Expanded Group Affiliation, Trust and Prosociality in Lowland Bolivia	5.0	15,249	3,147	6/1/2014	11/30/2015
	Total ANTH, Gurven record(s):	3	1,172,387	114,848		
Harthorn	Barbara H					
	National Science Foundation-NSF	FEDERAL				
	NSEC: Center for Nanotechnology in Society at University of California, Santa Barbara	20.0	1,215,200	308,412	9/15/2010	8/31/2015
	Total ANTH, Harthorn record(s):	1	1,215,200	308,412		
Maas	Grayson Ford					
	UC MEXUS	UC				
	Bridging the Identity Gap: Affordances and Constraints to becoming a "Science Person"	95.0	4,867	0	1/1/2014	12/31/2015
	Total ANTH, Maas record(s):	1	4,867	0		
Voorhies	Barbara					
	UC MEXUS	UC				
	Initial Planning Project for a Detailed Study of Prehistoric Subsistence and Transition to Agriculture on the Chiapas Coastal Plain, Mexico	2.7	1,500	0	11/1/2013	10/31/2014

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Total ANTH, Voorhies record(s):		1	1,500	0		
Total ANTHROPOLOGY - ANTH record(s)		8	2,435,837	431,637		
CHICANA AND CHICANO STUDIES - CHST						
Garcia	Mario					
	UC MEXUS	UC				
	Chicano Power! The Sal Castro Memorial Bi-Annual Conference on the Emerging Historiography of the Chicano Movement	10.0	1,500	0	11/1/2013	10/31/2014
Total CHST, Garcia record(s):		1	1,500	0		
Total CHICANA AND CHICANO STUDIES - CHST record(s)		1	1,500	0		
ECONOMICS - ECON						
Ferreira	Iansa M					
	Russell Sage Foundation	NOT PROFIT				
	What to Expect when they are Expecting: The Role of Expectations on Labor Market Reciprocity	40.0	4,065	0	5/1/2014	8/30/2014
Total ECON, Ferreira record(s):		1	4,065	0		
Oprea	Ryan David					
	UC Santa Cruz	UC				
	Revealed Preferences and General Equilibrium in the Laboratory	20.0	58,853	20,514	5/1/2014	4/30/2017
Total ECON, Oprea record(s):		1	58,853	20,514		
Royer	Heather					
	NIH National Institute On Aging	FEDERAL				
	Commitment Contracts for Health-Behavior Change	10.0	172,213	15,965	6/15/2012	5/31/2015
	University Of Michigan (Incl William Davidson Institute)	HIGHER ED				
	The Impact of Community Health Centers on Access to Care and Health Outcomes	20.0	46,356	15,758	7/24/2012	5/31/2014
Total ECON, Royer record(s):		2	218,569	31,723		

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Sonstelie	Jon					
	Lincoln Institute Of Land Policy	NOT PROFIT				
	California's Parcel Tax	33.0	25,000	0	3/18/2014	12/31/2014
	Total ECON, Sonstelie record(s):	1	25,000	0		
	Total ECONOMICS - ECON record(s)	5	306,487	52,237		
FEMINIST STUDIES - WSTD						
Harthorn	Barbara Herr					
	National Science Foundation-NSF	FEDERAL				
	NSEC: Center for Nanotechnology in Society at University of California, Santa Barbara	48.0	300,400	93,468	9/15/2010	8/31/2015
	Total WSTD, Harthorn record(s):	1	300,400	93,468		
	Total FEMINIST STUDIES - WSTD record(s)	1	300,400	93,468		
SOCIOLOGY - SOCL						
Mohr	John H					
	American Sociological Association	NOT PROFIT				
	Measuring Culture	5.0	2,000	0	9/1/2013	8/31/2014
	Total SOCL, Mohr record(s):	1	2,000	0		
Raymond	Geoffrey Troy					
	Sri International (Incl Sarnoff Corporation)	NOT PROFIT				
	Identifying Good Strangers: A Micro-Interactional Approach	50.0	31,507	14,596	10/1/2011	11/16/2013
	Total SOCL, Raymond record(s):	1	31,507	14,596		
	Total SOCIOLOGY - SOCL record(s)	2	33,507	14,596		
	Social Sciences	17	3,077,731	591,938		
	Total College of Letters & Science records:	356	62,821,704	14,068,230		

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Environmental Science and Management						

DONALD BREN SCHOOL OF ENVIRONMENTAL SCIENCE & MANAGEMENT - ESMS

Berkman	Paul	A				
National Science Foundation-NSF			FEDERAL			
Holistic Integration for Arctic Coastal-Marine Sustainability (HIACMS)			50.0	1,714,176	299,668	9/1/2013 8/31/2016
Total ESMS, Berkman record(s):			1	1,714,176	299,668	
Booth	Derek	Blake				
DA Army Engineers/Vicksburg District, Corps Of			FEDERAL			
Web-Based Conceptual Model for Urban Stream Systems			40.0	54,036	8,048	9/1/2013 9/30/2014
Total ESMS, Booth record(s):			1	54,036	8,048	
Costello	Christopher	J				
Waitt Family Foundation			NOT PROFIT			
Sustainable Ocean Solutions through Rights-Based Management, Fisheries Certification, and Marine Protected Areas			10.0	600,000	0	1/1/2014 12/31/2014
UC Sea Grant College Program			UC			
Social and Economic Effects of ITQs on the West Coast Groundfish Fishery: Solving the Weak Stock/Bycatch Problem			10.0	54,755	18,613	2/1/2013 8/31/2014
UC Sea Grant College Program			UC			
Social and Economic Effects of ITQs on the West Coast Groundfish Fishery: Solving the Weak Stock/Bycatch Problem - Trainee			1.0	41,148	0	2/1/2013 8/31/2014
David And Lucile Packard Foundation (The)			NOT PROFIT			
Global Fishery Status - Current Synthesis and Future Projections			5.0	65,000	4,239	7/1/2014 4/30/2015
Walton Family Foundation, Inc.			NOT PROFIT			
Design principles for water markets: Application to the Colorado River Basin			1.0	65,000	8,478	7/1/2013 6/30/2015
Total ESMS, Costello record(s):			5	825,903	31,330	

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Davis	Frank W					
	Gordon And Betty Moore Foundation	NOT PROFIT				
	NatureLab: NCEAS core support and capacity building	1.0	32,364	3,596	12/20/2012	8/30/2015
	USDI Fish and Wildlife Service	FEDERAL				
	Peer Review Process Associated with the Proposed Rule to list the Mexican Wolf as an Endangered Subspecies and Delist the Gray Wolf Elsewhere	2.0	7,950	683	11/18/2013	1/31/2014
	Total ESMS, Davis record(s):	2	40,314	4,279		
Dozier	Jeffrey C					
	NASA Shared Services Center (NSSC)	FEDERAL				
	Error Analysis of MODIS Fractional Snow-Covered Area and Snow Albedo in Mountain Regions.	5.0	21,881	4,712	6/24/2011	6/23/2015
	Total ESMS, Dozier record(s):	1	21,881	4,712		
Frew	James E					
	National Science Foundation-NSF	FEDERAL				
	III: Medium: Collaborative Research: Citing Structured and Evolving Data.	2.0	250,364	67,531	8/1/2013	7/31/2016
	Univeristy Industry Research Corporation	NOT PROFIT				
	Intel Science and Technology Center for Big Data - ISTC-BD	1.0	62,000	17,911	10/1/2012	9/30/2014
	Univeristy Industry Research Corporation	NOT PROFIT				
	Intel Science and Technology Center for Big Data - ISTC-BD	1.0	62,000	19,693	10/1/2012	9/30/2014
	Total ESMS, Frew record(s):	3	374,364	105,135		
Geyer	Roland					
	National Science Foundation-NSF	FEDERAL				
	Displaced Production Due to Reuse and Recycling: Theory Development and Case Studies	50.0	126,333	38,520	8/15/2013	7/31/2016
	Total ESMS, Geyer record(s):	1	126,333	38,520		

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Holden	Patricia A					
	Southern Calif Coastal Water Research Proj Auth, A Public Agency	STATE AND LOCAL				
	Determination of DNA-based Fecal Marker Aging Characteristics for Use in Quantitative Microbial Source Tracking	2.0	194,209	0	1/1/2014	1/31/2016
	Total ESMS, Holden record(s):	1	194,209	0		
Keller	Arturo A					
	National Science Foundation-NSF	FEDERAL				
	Second Sustainable Nanotechnology Conference (2013)	1.0	45,000	1,714	8/1/2013	7/31/2014
	Cal Epa Toxic Substances Control, Department Of	STATE AND LOCAL				
	Chemical Life Cycle Database and Visualization Tool	2.0	109,921	18,591	6/16/2014	8/31/2015
	UC Los Angeles	UC				
	CEIN-Predictive Toxicological Assessment and Safe Implementation of Nanotechnology in the Environment	2.0	1,129,052	368,548	9/1/2013	8/31/2014
	UC Los Angeles	UC				
	CEIN-Predictive Toxicological Assessment and Safe Implementation of Nanotechnology in the Environment	2.0	11,639	4,032	9/1/2013	8/31/2014
	Electric Power Research Institute	NOT PROFIT				
	Publication on "Use of InVEST to evaluate ecosystem services"	2.0	9,995	3,475	10/1/2013	7/31/2014
	Electric Power Research Institute	NOT PROFIT				
	Modeling Nutrient Credit Calculations in Ohio River Basin	2.0	20,000	6,798	11/1/2011	11/30/2014
	Total ESMS, Keller record(s):	6	1,325,607	403,158		
Kendall	Bruce E					
	National Science Foundation-NSF	FEDERAL				
	Collaborative Research: Demographic Heterogeneity in Landscapes and Communities	2.0	12,325	4,190	8/1/2011	7/31/2015
	Total ESMS, Kendall record(s):	1	12,325	4,190		

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Melack	John M					
	Penn State University (Incl Penn State Research Foundation)	HIGHER ED				
	Scale-aware, Improved Hydrological and Biogeochemical Simulations of the Amazon Under a Changing Climate.	5.0	133,031	23,938	9/1/2013	8/31/2014
	Total ESMS, Melack record(s):	1	133,031	23,938		
Plantinga	Andrew					
	Environmental Protection Agency	FEDERAL				
	Dissertation Workshops in Environmental Economics	2.0	35,000	2,682	7/1/2011	6/30/2016
	Total ESMS, Plantinga record(s):	1	35,000	2,682		
Suh	Sangwon					
	Environmental Protection Agency	FEDERAL				
	NCCLC: Network for Rapid Assessment of Chemical Life Cycle Impact	10.0	4,887,644	1,306,507	12/3/2013	11/30/2017
	Total ESMS, Suh record(s):	1	4,887,644	1,306,507		
Tague	Christina					
	USDI Geological Survey (Incl Natl Biological Service)	FEDERAL				
	The Western Mountain Initiative: Vulnerability and Adaptation to Climate Change in Western Mountain Ecosystems	2.0	69,439	10,341	5/18/2010	6/30/2014
	USDI Geological Survey (Incl Natl Biological Service)	FEDERAL				
	The Western Mountain Initiative: Vulnerability and Adaptation to Climate Change in Western Mountain Ecosystems	2.0	66,871	9,960	5/18/2010	6/30/2015
	UC Merced	UC				
	Southern Sierra Critical Zone Observatory	2.0	24,566	8,557	10/1/2013	9/30/2014
	Total ESMS, Tague record(s):	3	160,876	28,858		
Total DONALD BREN SCHOOL OF ENVIRONMENTAL SCIENCE & MANAGEMENT - ESMS record (s)		28	9,905,699	2,261,025		
Total Environmental Science and Management records:		28	9,905,699	2,261,025		

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Graduate School of Education						

DEPARTMENT OF COUNSELING, CLINICAL, AND SCHOOL PSYCHOLOGY - CCSP

Cosden	Merith					
Santa Barbara, County of		STATE AND LOCAL				
Evaluation of Substance Abuse Treatment Court (SATC)		5.0	26,660	9,580	7/1/2013	6/30/2014
Santa Barbara, County of		STATE AND LOCAL				
UCSB Evaluation of Family Treatment Drug Court: Children Affected by Methamphetamine		10.0	50,000	2,906	7/1/2013	6/30/2014
Santa Barbara, County of		STATE AND LOCAL				
Bridges to Recovery (B2R)		10.0	33,750	2,412	7/1/2013	6/30/2014
Santa Barbara, County of		STATE AND LOCAL				
UCSB Evaluation of Clean and Sober Drug Court		10.0	45,000	2,476	7/1/2013	6/30/2014
Santa Barbara, County of		STATE AND LOCAL				
Evaluation of Veteran's Treatment Court		10.0	48,288	2,896	10/1/2013	6/30/2014
Santa Barbara, County of		STATE AND LOCAL				
Re-Entry Drug Court		5.0	26,992	1,656	9/1/2013	8/30/2014
Good Samaritan Shelter		NOT PROFIT				
Fresh Start program		10.0	50,650	2,845	10/1/2012	9/30/2015
Total CCSP, Cosden record(s):		7	281,340	24,771		
Felix	Erika					
NIH Child Health & Human Development, National Institute Of		FEDERAL				
Parent-Child Processes Affecting Long Term Post-Disaster Psychosocial Adjustment		15.0	76,708	26,729	4/15/2014	3/31/2015
Santa Barbara, County of		STATE AND LOCAL				
Evaluation of Proposition 10-Funded Activities for Santa Barbara County		10.0	130,000	16,956	7/1/2014	6/30/2015
Total CCSP, Felix record(s):		2	206,708	43,685		

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Israel	Tania					
	Pacific Institute For Research & Eval (Incl Prevention Resch Ctr)	NOT PROFIT				
	Developing a Peer Advocate Intervention for Rural LGBT Populations	5.0	16,145	5,488	7/1/2011	6/30/2014
	Total CCSP, Israel record(s):	1	16,145	5,488		
Kia-keating	Maryam					
	NIH Child Health & Human Development, National Institute Of	FEDERAL				
	Preventing violence and racial disparities for Latino youth	15.0	29,996	0	8/1/2013	7/31/2014
	Total CCSP, Kia-keating record(s):	1	29,996	0		
Koegel	Robert					
	Autism Speaks (Frmly Nat'l Alliance For Autism Research)	NOT PROFIT				
	The use of eye-tracking as an outcome measure for an innovative early social intervention for ASD	5.0	119,605	10,873	4/1/2014	3/30/2016
	Autism Speaks (Frmly Nat'l Alliance For Autism Research)	NOT PROFIT				
	Improving Social Conversation Abilities in Adults with ASD	3.0	5,000	500	2/1/2014	1/31/2015
	Autism Speaks (Frmly Nat'l Alliance For Autism Research)	NOT PROFIT				
	Using fMRI to understand the Neural Mechanisms of Pivotal Response Treatment	5.0	29,500	0	6/1/2013	5/31/2015
	Organization for Autism Research, Inc.	NOT PROFIT				
	A Peer-Facilitated, Multi-Component Social Skills Intervention for Adolescents with ASD	5.0	29,759	0	1/1/2014	12/31/2015
	Total CCSP, Koegel record(s):	4	183,864	11,373		
Quirk	Matthew					
	Santa Barbara County Education Office	STATE AND LOCAL				
	Evaluation of THRIVE Santa Barbara County Services	10.0	49,007	3,839	9/1/2013	6/30/2014
	Total CCSP, Quirk record(s):	1	49,007	3,839		
Sharkey	Jill					
	Carpinteria, City Of	STATE AND LOCAL				

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	Evaluation of Carpinteria CalGRIP to Increase the Resiliency of Youth at risk of Gang Involvement	13.0	30,000	0	1/1/2014	12/31/2015
	Santa Barbara, County of	STATE AND LOCAL				
	Reduction of Parolee Recidivism with Local Probation Practices (SB 678)	5.0	53,204	2,450	7/1/2013	6/30/2014
	Santa Barbara, County of	STATE AND LOCAL				
	Criminal Justice Realignment (AB 109)	5.0	67,326	3,852	7/1/2013	6/30/2014
	Santa Barbara, County of	STATE AND LOCAL				
	Reduction of Probation Recidivism with Local Probation Practices (SB 678)	5.0	55,141	4,009	7/1/2014	6/30/2015
	Santa Barbara, County of	STATE AND LOCAL				
	Evaluation of Female-Specific Services: Transforming the Juvenile Justice Approach to Girls	5.0	25,000	1,268	1/1/2014	12/31/2014
	Santa Barbara, County of	STATE AND LOCAL				
	Criminal Justice Realignment (AB 109)	5.0	68,706	3,754	7/1/2014	6/30/2015
	James S. Bower Foundation	NOT PROFIT				
	Evaluation of the Impact of Community-Based Individualized Programs to Help Youths Develop Positive Alternatives to Violence	5.0	15,420	1,325	7/8/2013	9/30/2014
	Community Action Commission of Santa Barbara County	NOT PROFIT				
	Evaluation of Lompoc CalGRIP to Reduce Gang Activity	5.0	50,000	0	1/1/2014	12/31/2015
	Community Action Commission of Santa Barbara County	NOT PROFIT				
	Evaluation of Santa Barbara CalGRIP to Improve Juvenile Justice Outcomes for Youth on Probation at-risk for Gang Affiliation	5.0	50,000	0	1/1/2014	12/31/2015
	Total CCSP, Sharkey record(s):	9	414,797	16,658		
Total DEPARTMENT OF COUNSELING, CLINICAL, AND SCHOOL PSYCHOLOGY - CCSP record(s)			25	1,181,857	105,814	
EDUCATION - EDUC						
Brenner	Mary	E				
	UC California Math Project	UC				
	UCSB Mathematics Project (NCLB 10)	5.0	22,500	1,667	7/1/2013	6/30/2014

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UC California Math Project UCSB Mathematics Project (CSMP 13-14) UC Links (University-Community Links) UCSB UC Links	UC					
	5.0	15,900	0	7/1/2013	6/30/2014	
	UC					
	5.0	25,000	0	7/1/2013	6/30/2015	
	Total EDUC, Brenner record(s):	3	63,400	1,667		
Dewar	Tim Jay					
Natl Writing Project Corporation-Nwp NWP Teacher Leadership Development 2014-16 UC California Writing Project South Coast Writing Project (NCLB 10) UC Irvine The Pathway to Academic Success: A Cognitive Strategies Approach to Text-Based Analytical Writing to Improve Academic Outcomes for Secondary English Learners UC California Writing Project South Coast Writing Project (CSMP 13-14)	NOT PROFIT					
	5.0	10,000	1,000	5/1/2014	8/31/2016	
	UC					
	25.0	37,035	2,743	7/1/2013	6/30/2014	
	UC					
	15.0	1,482,914	305,999	1/1/2014	6/30/2018	
	UC					
	5.0	24,000	0	7/1/2013	6/30/2015	
	Total EDUC, Dewar record(s):	4	1,553,949	309,742		
Green	Judith					
California State University, East Bay Foundation Long Term and Futures Thinking Initiative	HIGHER ED					
	1.0	67,608	9,584	1/6/2014	9/17/2014	
	Total EDUC, Green record(s):	1	67,608	9,584		
Harlow	Danielle					
San Diego State University Research Foundation Developing Large-Enrollment, Guided Inquiry, Conceptual Physics Course	HIGHER ED					
	5.0	3,608	1,226	8/1/2011	1/31/2014	
	Total EDUC, Harlow record(s):	1	3,608	1,226		
Romo	Laura					
NIH Office Of The Director	FEDERAL					

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	Integrating Health and Biology in a Science Curriculum for Latino Preschoolers	15.0	82,408	6,104	9/1/2013	6/30/2014
	NIH Office Of The Director	FEDERAL				
	Integrating health and biology in a science curriculum for Latino preschoolers	0.0	233,198	14,595	7/1/2013	6/30/2014
	Total EDUC, Romo record(s):	2	315,606	20,699		
Rumberger	Russell W					
	UC Los Angeles	UC				
	The Hidden Costs of Out-of-School Suspensions in California	5.0	34,450	3,132	11/1/2013	12/31/2014
	Total EDUC, Rumberger record(s):	1	34,450	3,132		
Singer	George					
	ED Special Education & Rehabilitation Servs, Assistant Secretary For	FEDERAL				
	Project Implement-EBP's: Preparing highly skilled teachers of diverse student with low incidence disabilities	5.0	250,000	6,481	9/1/2013	8/31/2014
	Total EDUC, Singer record(s):	1	250,000	6,481		
Total EDUCATION - EDUC record(s)		13	2,288,621	352,531		
GEVIRTZ RESEARCH INSTITUTE - GSER						
Hernandez	Rafael Julio					
	UC Accord All Campus Collaborative On Research For Diversity	UC				
	Responding to Perceived Racial Microaggressions: Impacts on Latina/o Undergraduates' Mental Health and Academic Persistence Attitudes	100.0	20,000	0	7/1/2013	6/30/2014
	Total GSER, Hernandez record(s):	1	20,000	0		
Total GEVIRTZ RESEARCH INSTITUTE - GSER record(s)		1	20,000	0		
Total Graduate School of Education records:		39	3,490,478	458,345		

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Organized Research Units						

CALIFORNIA NANOSYSTEMS INSTITUTE - CNSI

Daniels	Don	Roger				
UC Pacific Rim Research Program			UC			
The History of the Sogeram Language Family of Papua New Guinea			100.0	9,818	0	7/1/2013 9/30/2014
Arcadia Fund			NOT PROFIT			
Documenting the Sogeram Language Family of Papua New Guinea			10.0	29,135	0	9/1/2013 8/31/2015
Total CNSI, Daniels record(s):			2	38,953	0	
Total CALIFORNIA NANOSYSTEMS INSTITUTE - CNSI record(s)			2	38,953	0	

EARTH RESEARCH INSTITUTE - EARTH

Clarke	Brian	A				
National Science Foundation-NSF			FEDERAL			
Collaborative Research: Differentiating Between Lithologic and Baselevel Controls on River Profiles: Canyons of the Colorado Plateau			0.1	25,549	5,272	9/1/2013 8/31/2015
Total EARTH, Clarke record(s):			1	25,549	5,272	
Florsheim	Joan	Leslie				
National Science Foundation-NSF			FEDERAL			
Collaborative Research: RAPID: Short-and Long-term Sediment Dynamics Following Wildfire in Chaparral Environments			5.0	16,764	3,459	9/15/2013 8/31/2015
Cal EPA Water Control Board			STATE AND LOCAL			
San Gregorio Creek Watershed Sediment Budget			50.0	100,000	20,000	3/6/2014 6/30/2015
Total EARTH, Florsheim record(s):			2	116,764	23,459	
Hess	Laura	L				
Virginia Polytechnic Institute			HIGHER ED			

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	Impacts of floods and droughts on aquatic macrophytes, forests, and fisheries of central Amazonian river floodplains	33.0	171,137	59,320	1/14/2014	1/13/2015
	NASA Shared Services Center (NSSC)	FEDERAL				
	Land and Resource Use on the Amazon Floodplain Under Evolving Management Systems and Environmental Change: Fish, Forests, Cattle, and Settlements.	17.0	283,277	27,291	1/6/2012	1/5/2015
	NASA Shared Services Center (NSSC)	FEDERAL				
	Land and Resource Use on the Amazon Floodplain Under Evolving Management Systems and Environmental Change: Fish, Forests, Cattle, and Settlements.	17.0	241,299	19,300	1/6/2012	1/5/2015
	NASA Shared Services Center (NSSC)	FEDERAL				
	Land and Resource Use on the Amazon Floodplain Under Evolving Management Systems and Environmental Change: Fish, Forests, Cattle, and Settlements.	17.0	100,000	9,635	1/6/2012	1/5/2015
	Total EARTH, Hess record(s):	4	795,713	115,546		
Jackson	Matthew					
	National Science Foundation-NSF	FEDERAL				
	Constraining mantle flow between Samoa and the northern Lau and N. Fiji Basins with geochemistry and geodynamics	1.0	392	136	9/2/2013	3/31/2014
	National Science Foundation-NSF	FEDERAL				
	Isotopic diversity in Mangaia melt inclusions: Mantle source or crustal assimilation?	1.0	99,395	34,564	9/2/2013	1/31/2015
	National Science Foundation-NSF	FEDERAL				
	Collaborative Research: Using the Rurutu hotspot to evaluate mantle motion and absolute plate motion models	1.0	184,293	58,578	7/1/2013	9/30/2015
	National Science Foundation-NSF	FEDERAL				
	Collaborative Research: The role of oxygen fugacity in calc-alkaline differentiation and the creation of continental crust at the Aleutian arc	1.0	8,783	3,061	8/1/2014	7/31/2017
	National Science Foundation-NSF	FEDERAL				
	Collaborative Research: Using sulfur isotopes to identify subducted Archean crust in modern oceanic hotspot lavas	1.0	111,566	38,847	6/1/2014	5/31/2015
	Total EARTH, Jackson record(s):	5	404,429	135,186		

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Maritorena	Stephane					
	NASA Miscellaneous Centers	FEDERAL				
	Creating Unified Ocean Color Data Records With Uncertainties	33.0	232,556	68,477	5/15/2013	5/14/2017
	NASA Shared Services Center (NSSC)	FEDERAL				
	From UV to Fluorescence, a Semi-Analytical Ocean Color Model for MODIS and Beyond	17.0	92,730	31,522	2/8/2011	2/7/2015
	Total EARTH, Maritorena record(s):	2	325,286	99,999		
Nelson	Norman B					
	East Carolina University	HIGHER ED				
	A workshop on the laboratory measurement of the spectral absorption of color dissolved organic matter	2.0	7,662	2,654	8/9/2013	8/8/2015
	NASA Shared Services Center (NSSC)	FEDERAL				
	Ocean color observations on CLIVAR: Opportunities in 2014 and 2015	17.0	170,000	48,050	3/26/2014	3/25/2016
	Total EARTH, Nelson record(s):	2	177,662	50,704		
Ohlmann	J Carter					
	Oregon State University	HIGHER ED				
	DYNAMics of the Madden-Julian Oscillation / DYNAMO Subsurface Fluxes	25.0	53,355	18,137	3/15/2011	8/30/2014
	Total EARTH, Ohlmann record(s):	1	53,355	18,137		
Rood	Dylan H					
	USDI Geological Survey (Incl Natl Biological Service)	FEDERAL				
	Differential Uplift and Incision of the Yakima River Terraces: Collaborative Research with WWU, UVM & State Agricultural College, and UCSB		27,406	5,655	6/1/2014	5/31/2015
	Total EARTH, Rood record(s):	1	27,406	5,655		
Shi	Jiancheng					
	University Of Washington	HIGHER ED				

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	Forward Physical Radiative Transfer Models and Retrieval Algorithms for Radar Remote Sensing of Terrestrial Snow at X band and Ku band	3.0	7,000	2,379	6/20/2011	6/19/2014
	Total EARTH, Shi record(s):	1	7,000	2,379		
Sorlien	Christopher C					
	USDI Geological Survey (Incl Natl Biological Service)	FEDERAL				
	Post-1 Ma Deformation History of the Pitas Point-North Channel-Red Mountain Fault System and Associated Folds in Santa Barbara Channel, California	33.0	55,713	11,496	1/1/2014	6/30/2015
	National Science Foundation-NSF	FEDERAL				
	Subsidence, Tilting, Sedimentation, and Oligocene-middle Miocene paleo-depth of Ross Sea	18.0	155,539	32,095	1/1/2014	12/31/2016
	Total EARTH, Sorlien record(s):	2	211,252	43,591		
Steidl	Jamison					
	Northeastern University	HIGHER ED				
	Induced-Partial Saturation Through Transport and Reactivity for Liquefaction Mitigation.	0.0	31,519	10,714	10/1/2011	9/30/2015
	Purdue University	HIGHER ED				
	NEES Consortium Operations: 2004-2014	2.0	44,803	8,537	10/1/2009	9/30/2014
	Purdue University	HIGHER ED				
	NEES Consortium Operations: 2004-2014	41.7	37,636	7,311	10/1/2009	9/30/2013
	Purdue University	HIGHER ED				
	NEES Consortium Operations: 2004-2014	2.0	45,897	10,800	10/1/2009	9/30/2014
	Purdue University	HIGHER ED				
	NEES Consortium Operations: 2004-2014	2.0	372,633	86,498	10/1/2009	9/30/2014
	Purdue University	HIGHER ED				
	NEES Consortium Operations: 2004-2014	2.0	83,768	20,451	10/1/2009	9/30/2014
	Total EARTH, Steidl record(s):	6	616,256	144,311		

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Thorsch	Jennifer					
	National Science Foundation-NSF	FEDERAL				
	Collaborative Proposal: Harnessing the Power of Herbarium Specimens to Understand the Changing Flora of a Biodiversity Hotspot in Peril	5.0	35,696	4,045	9/1/2010	8/31/2015
	Cal Coastal Conservancy	STATE AND LOCAL				
	Kids in Nature Explore the Coast	5.0	25,000	2,211	6/10/2014	9/30/2015
	Total EARTH, Thorsch record(s):	2	60,696	6,256		
Total EARTH RESEARCH INSTITUTE - EARTH record(s)		29	2,821,368	650,495		
EARTH RESEARCH INSTITUTE (CCBER) - CBER						
Stratton	Elisa					
	Outhwaite Foundation	NOT PROFIT				
	Ellwood-Devereux Connecting the Community & Nature	2.0	10,000	0	1/1/2014	1/31/2015
	Total CBER, Stratton record(s):	1	10,000	0		
Thorsch	Jennifer A					
	NFAH Inst Of Museum And Library Services	FEDERAL				
	Digitization of the UCSB Vascular Plant Collection.	10.0	99,374	33,694	10/1/2013	9/30/2014
	National Science Foundation-NSF	FEDERAL				
	Collaborative Proposal: Harnessing the Power of Herbarium Specimens to Understand the Changing Flora of a Biodiversity Hotspot in Peril	5.0	29,240	3,568	9/1/2010	8/30/2015
	Total CBER, Thorsch record(s):	2	128,614	37,262		
Total EARTH RESEARCH INSTITUTE (CCBER) - CBER record(s)		3	138,614	37,262		
INSTITUTE FOR SOCIAL, BEHAVIORAL, & ECONOMIC RESEARCH - ISBE						
Kuczenski	Brandon					
	Department of Resources Recycling and Recovery (CalRecycle)	STATE AND LOCAL				
	An Online Tool for Public Review of Used Oil LCA Results	75.0	269,162	53,833	9/17/2013	9/15/2015
	Department of Resources Recycling and Recovery (CalRecycle)	STATE AND LOCAL				

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	An Online Tool for Public Review of Used Oil LCA Results	75.0	127,734	25,548	9/17/2013	9/15/2015
	Total ISBE, Kuczenski record(s):	2	396,896	79,381		
Walker	Barbara Louise ende					
	UC Sea Grant College Program	UC				
	Towards Resilience and Sustainable Seafood Supply: Assessing Direct Marketing Approaches for the West Coast Fishing Communities	5.0	91,012	18,780	2/1/2013	1/31/2015
	Elsevier Foundation	NOT PROFIT				
	Strengthening Team Science and Work-Life Satisfaction in the UC System	10.0	67,000	5,757	1/1/2014	12/31/2015
	Total ISBE, Walker record(s):	2	158,012	24,537		
Total INSTITUTE FOR SOCIAL, BEHAVIORAL, & ECONOMIC RESEARCH - ISBE record(s)		4	554,908	103,918		
INSTITUTE FOR TERAHERTZ SCIENCE & TECHNOLOGY - QUAN						
Van der veen	Jatila					
	Jet Propulsion Laboratory-JPL	NOT PROFIT				
	The Planck Visualization Project: Education and Public Outreach Effort of the U.S. Planck Mission	55.0	15,000	4,720	10/1/2009	3/11/2015
	Jet Propulsion Laboratory-JPL	NOT PROFIT				
	The Planck Visualization Project: Education and Public Outreach Effort of the U.S. Planck Mission	55.0	38,850	12,222	10/1/2009	3/11/2015
	Jet Propulsion Laboratory-JPL	NOT PROFIT				
	The Planck Visualization Project: Education and Public Outreach Effort of the U.S. Planck Mission	55.0	38,850	12,222	10/1/2009	3/11/2015
	Paragon TEC	INDUSTRY				
	NASA Summer of Innovation: Plank Mission Education and Outreach	1.0	2,500	0	7/1/2013	8/15/2013
	Total QUAN, Van der veen record(s):	4	95,200	29,164		
Total INSTITUTE FOR TERAHERTZ SCIENCE & TECHNOLOGY - QUAN record(s)		4	95,200	29,164		

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KAVLI INST FOR THEORETICAL PHYSICS - ITPH						
Balents	Leon					
	Gordon And Betty Moore Foundation	NOT PROFIT				
	Theoretical Named Postdoctoral Fellow and Visiting Scientist Program	5.0	1,536,000	170,667	4/3/2014	4/30/2019
	Total ITPH, Balents record(s):	1	1,536,000	170,667		
Bildsten	Lars					
	National Science Foundation-NSF	FEDERAL				
	Kavli Institute for Theoretical Physics	90.0	4,615,000	900,625	2/1/2012	10/31/2016
	National Science Foundation-NSF	FEDERAL				
	Kavli Institute for Theoretical Physics	90.0	980,000	191,000	2/1/2012	10/31/2016
	Total ITPH, Bildsten record(s):	2	5,595,000	1,091,625		
Shraiman	Boris I.					
	NIH General Medical Sciences, National Institute Of	FEDERAL				
	KITP Interdisciplinary Biology Initiative	10.0	164,160	12,160	4/1/2014	3/31/2015
	NIH General Medical Sciences, National Institute Of	FEDERAL				
	KITP Interdisciplinary Biology Initiative	0.1	158,414	11,734	4/1/2013	3/31/2014
	Total ITPH, Shraiman record(s):	2	322,574	23,894		
Total KAVLI INST FOR THEORETICAL PHYSICS - ITPH record(s)		5	7,453,574	1,286,186		
MARINE SCIENCE INSTITUTE - MSII						
Ballerini	Evangeline					
	NIH General Medical Sciences, National Institute Of	FEDERAL				
	Dissecting the Genetic Basis of Adaptive Traits in Aquilegia	100.0	53,942	0	8/1/2013	7/31/2014
	Total MSII, Ballerini record(s):	1	53,942	0		
Blanchette	Carol A					
	UC Santa Cruz	UC				

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	Characterization of Rocky Intertidal, Kelp Forest and Deep Rocky and Sandy Ecosystems at San Clemente Island - yr 2	25.0	39,500	5,883	9/1/2012	8/31/2014
	Oregon State University	HIGHER ED				
	Understanding the California Current Large Marine Ecosystem under Climate Change: Delivering Sound Science for Policy, 2014	25.0	232,045	30,267	1/1/2014	12/31/2014
	Total MSII, Blanchette record(s):	2	271,545	36,150		
Brzezinski	Mark A					
	Dauphin Island Sea Lab	NOT PROFIT				
	Collaborative Research: Understanding the role of picocyanobacteria in the marine silicate cycle	5.0	36,219	12,588	7/1/2013	11/30/2014
	Total MSII, Brzezinski record(s):	1	36,219	12,588		
Caselle	Jennifer E					
	Marisla Foundation (Frmly Homeland Foundation)	NOT PROFIT				
	Coral Reef Research in a Rare, Undisturbed Ecosystem: UCSB and Palmyra Atoll	31.0	175,000	0	3/30/2012	3/30/2015
	Total MSII, Caselle record(s):	1	175,000	0		
Churchill	Celia K.c.					
	Australian Museum	INDUSTRY				
	Interactions Between a Crustacean and an Alga: The First Marine Arthropod with Photobionts? (Ostracoda: Philomedidae)	8.0	9,654	0	4/1/2014	3/31/2015
	Total MSII, Churchill record(s):	1	9,654	0		
Culver	Carolynn S					
	UC Sea Grant College Program	UC				
	Sea Grant Extension Program Funds	5.0	11,965	1,469	2/1/2013	1/31/2014
	United Water Conservation District	NOT PROFIT				
	Assisting with Quagga Mussel Management Activities at Lake Piru	10.0	32,400	6,686	4/11/2014	9/30/2014
	Total MSII, Culver record(s):	2	44,365	8,155		

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Dudley	Thomas L					
	USDI Fish and Wildlife Service	FEDERAL				
	Research and Restoration Through the Santa Clara River Reserve: A Proposal to Develop a University of California Research and Education Station	8.0	125,000	18,617	11/29/2010	12/20/2015
	Total MSII, Dudley record(s):	1	125,000	18,617		
Dugan	Jenifer Elaine					
	USDI National Park Service	FEDERAL				
	Wave-Exposed Sandy Beach Invertebrate Staining and Mark-Recapture	5.0	50,000	7,447	7/15/2013	7/25/2015
	UC Sea Grant College Program	UC				
	The Ecological State of Northern California's Sandy Beaches and Surf Zones: A Baseline Characterization for MPA Assessment	7.3	45,000	7,601	2/1/2014	1/31/2017
	Total MSII, Dugan record(s):	2	95,000	15,048		
Engle	John Marlin					
	UC Santa Cruz	UC				
	Shoreline Assessment of Changes in Southern California Rocky Intertidal Communities	35.9	8,663	1,788	4/14/2010	4/30/2015
	Total MSII, Engle record(s):	1	8,663	1,788		
Herbst	David B					
	USDI Fish and Wildlife Service	FEDERAL				
	Walker Lake Cooperative Research, Aug-Dec 2013	50.0	60,000	8,936	8/14/2012	6/30/2014
	Total MSII, Herbst record(s):	1	60,000	8,936		
Knapp	Roland A					
	USDI Geological Survey (Incl Natl Biological Service)	FEDERAL				
	Factors influencing the reintroduction success of the endangered mountain yellow-legged frog	10.0	18,000	2,681	7/1/2013	6/30/2014
	USDI Geological Survey (Incl Natl Biological Service)	FEDERAL				

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	Factors influencing the reintroduction success of the endangered mountain yellow-legged frog -8.0 2nd increment		21,000	3,128	7/1/2013	9/30/2015
	Cal EPA Water Control Board	STATE AND LOCAL				
	Assessment of Bacterial Water Quality in the Lahontan Region: A study to provide data on bacterial indicator concentrations and sources of bacteria in surface waters	30.0	295,200	32,611	4/7/2014	3/31/2016
	Total MSII, Knapp record(s):	3	334,200	38,420		
Lester	Sarah Elizabeth					
	UC Sea Grant College Program	UC				
	Maximizing the value of offshore aquaculture development in the context of multiple ocean uses - CORE	55.0	320,587	107,953	9/1/2013	8/31/2014
	UC Sea Grant College Program	UC				
	Maximizing the value of offshore aquaculture development in the context of multiple ocean uses - Trainee	1.0	36,824	0	9/1/2013	8/31/2014
	Nature Conservancy	NOT PROFIT				
	Economic Benefits of Proposed Marine Protected Areas in the Bahamas	5.0	25,000	5,159	10/4/2013	8/29/2014
	Rare	NOT PROFIT				
	Fish Forever: Subaward from MacArthur Foundation	40.0	83,146	10,845	6/1/2013	5/31/2015
	Total MSII, Lester record(s):	4	465,557	123,957		
Love	Milton S					
	USDI Minerals Management Service	FEDERAL				
	Renewable Energy in situ Power Cable Observation	1.0	283,265	42,188	9/22/2011	9/30/2015
	USDI Minerals Management Service	FEDERAL				
	Analysis of Fish Population at Platforms off Summerland, California	13.5	100,000	14,894	6/4/2012	5/31/2015
	USDI Minerals Management Service	FEDERAL				
	Analysis of Fish Population at Platforms off Summerland, California	8.3	25,000	3,723	6/4/2012	5/31/2015
	Total MSII, Love record(s):	3	408,265	60,805		

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Myers	Monique					
	COM National Oceanic And Atmospheric Administration	FEDERAL				
	Santa Barbara Area Coastal Ecosystem Vulnerability Assessment for Local Communities	20.0	99,999	13,245	7/1/2013	1/31/2015
	COM Economic Development Administration	FEDERAL				
	Santa Barbara Area Coastal Ecosystem Vulnerability Assessment	5.0	178,721	36,847	9/1/2013	8/31/2015
	Total MSII, Myers record(s):	2	278,720	50,092		
Nicholson	Craig C					
	USDI Geological Survey (Incl Natl Biological Service)	FEDERAL				
	Continuing to Map the 3D Geometry of Active Faults in Southern California	16.7	49,996	17,376	12/1/2013	11/30/2014
	University of Southern California (Incl Kenneth Norris, Jr Cancer Ctr)	HIGHER ED				
	Updating Active 3D Fault Geometry in Special Fault Study Areas and Improving the SCEC Community Fault Model (CFM)	20.0	35,000	12,124	2/1/2013	1/31/2016
	Total MSII, Nicholson record(s):	2	84,996	29,500		
Page	Henry M					
	USDI Minerals Management Service	FEDERAL				
	Understanding the Role of Offshore Structures in Managing Potential Watersipora Invasions	20.0	230,266	34,295	7/1/2013	5/31/2016
	USDI Minerals Management Service	FEDERAL				
	Understanding the Role of Offshore Structures in Managing Potential Watersipora Invasions	20.0	208,657	31,077	7/1/2013	5/31/2016
	Simpson And Simpson Business And Personnel Services, Inc.	INDUSTRY				
	San Onofre Nuclear Generating Station Mitigation Project Monitoring Program	50.0	4,715,399	822,948	1/1/2014	12/31/2015
	Total MSII, Page record(s):	3	5,154,322	888,320		
Passow	Uta					
	University Of Mississippi	HIGHER ED				
	Ecosystem Impacts of Oil and Gas Inputs to the Gulf (ECOGIG)	40.0	245,599	83,487	9/1/2011	12/31/2014
	Total MSII, Passow record(s):	1	245,599	83,487		

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Rassweiler	Andrew James					
UC Santa Cruz		UC				
	Mediterranean Coast Network Kelp Forest Monitoring: Protocol Review and Data Synthesis	41.0	34,000	5,064	8/30/2013	12/31/2016
Total MSII, Rassweiler record(s):		1	34,000	5,064		
Reed	Daniel C					
	National Science Foundation-NSF	FEDERAL				
	LTER: Land/Ocean Interactions and the Dynamics of Kelp Forest Communities, yr 2	16.0	964,000	191,302	12/1/2012	11/30/2018
	National Science Foundation-NSF	FEDERAL				
	LTER: Land/Ocean Interactions and the Dynamics of Kelp Forest Communities: REU support	10.0	16,000	3,200	12/1/2012	11/30/2018
	UC Sea Grant College Program	UC				
	The Spread and Ecological Consequences of the Invasive Seaweed Sargassum homeri	8.3	85,850	29,846	2/1/2014	1/31/2015
Total MSII, Reed record(s):		3	1,065,850	224,348		
Schildhauer	Mark P					
	University Of Arizona	HIGHER ED				
	iPlant/NCEAS Collaboration to Build the BIEN and Environment & Organisms Working Groups' Informatics Frameworks - mod 6	5.0	61,715	12,735	3/1/2011	12/31/2013
Total MSII, Schildhauer record(s):		1	61,715	12,735		
Schroeter	Stephen C					
	California Sea Urchin Commission	NOT PROFIT				
	Studies of Sea Urchins Settlement in Southern and Northern California	2.0	8,400	764	7/1/2006	6/30/2014
Total MSII, Schroeter record(s):		1	8,400	764		
Total MARINE SCIENCE INSTITUTE - MSII record(s)		37	9,021,012	1,618,774		

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MARINE SCIENCE INSTITUTE (NCEAS) - NCEA						
Halpern Benjamin S						
	United Nations Educational, Scientific, & Cultural Org (Unesco)(Intl)	NOT PROFIT				
	GEF Transboundary Waters Assessment Programme: large marine ecosystems and open oceans	6.0	36,900	7,376	10/15/2013	12/31/2013
	United Nations Educational, Scientific, & Cultural Org (Unesco)(Intl)	NOT PROFIT				
	GEF Transboundary Waters Assessment Programme: large marine ecosystems and open oceans	5.0	123,233	23,806	2/26/2014	11/14/2014
	Total NCEA, Halpern record(s):	2	160,133	31,182		
Jones Matthew						
	National Science Foundation-NSF	FEDERAL				
	Collaborative Project: Software Sustainability: an SI2 PI Workshop	8.0	13,635	1,172	1/15/2014	12/31/2014
	University Of New Mexico	HIGHER ED				
	DataNetONE: Observation Network for Earth - year 5	25.0	735,267	220,719	8/1/2009	7/31/2014
	Total NCEA, Jones record(s):	2	748,902	221,891		
Kappel Carrie						
	Gordon And Betty Moore Foundation	NOT PROFIT				
	Ecosystem Thresholds and Indicators for Marine Spatial Planning, Year 2	75.0	1,047,242	61,754	8/17/2012	10/28/2016
	Total NCEA, Kappel record(s):	1	1,047,242	61,754		
Schildhauer Mark						
	National Science Foundation-NSF	FEDERAL				
	Collaborative Project: EarthCube Domain End-User Workshop: Developing a Community Vision of Cyberinfrastructure Needs for Coral Reef Systems Science	4.0	65,760	5,388	8/1/2013	7/31/2014
	University Of Arizona	HIGHER ED				
	The iPlant Collaborative: Cyberinfrastructure for the Life Sciences	5.0	86,110	17,769	9/1/2013	1/31/2014
	University Of Arizona	HIGHER ED				
	The iPlant Collaborative: Cyberinfrastructure for the Life Sciences	5.0	79,767	16,460	9/1/2013	8/31/2014

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Total NCEA, Schildhauer record(s):		3	231,637	39,617		
Total MARINE SCIENCE INSTITUTE (NCEAS) - NCEA record(s)		8	2,187,914	354,444		
NEUROSCIENCE RESEARCH INSTITUTE - NRII						
Jordan	Mary A					
	Eisai Research Institute	INDUSTRY				
	Mechanisms of microtubule-targeted drug-induced neuropathy	15.0	601,767	201,799	1/24/2014	1/23/2016
Total NRII, Jordan record(s):		1	601,767	201,799		
Lapointe	Nichole					
	Santa Barbara Cottage Hospital	NOT PROFIT				
	Identification and Structural Characterization of Neurotoxic, Trans-Synaptic Tau Oligomers	9.0	12,500	0	11/1/2013	10/31/2014
Total NRII, Lapointe record(s):		1	12,500	0		
Radeke	Monte					
	UC Riverside	UC				
	Drug Discovery for Macular Disease	5.0	60,000	0	7/1/2013	6/30/2015
Total NRII, Radeke record(s):		1	60,000	0		
Raven	Mary					
	Olympus Corporation of America	INDUSTRY				
	Advanced Microscopy and Digital Imaging Workshop 2014	1.0	3,200	0	1/14/2014	1/17/2014
Total NRII, Raven record(s):		1	3,200	0		
Total NEUROSCIENCE RESEARCH INSTITUTE - NRII record(s)		4	677,467	201,799		
Total Organized Research Units records:		96	22,989,010	4,282,042		

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Other						

ARTS & LECTURES - ALEC

Billeci Hajda	Celesta					
NFAH Arts, National Endowment For The		FEDERAL				
Against the Grain: Mavericks in the Arts		1.0	20,000	1,718	6/1/2013	5/31/2014
NFAH Arts, National Endowment For The		FEDERAL				
UCSB Arts & Lectures: Innovative Performances		1.0	20,000	1,718	1/1/2014	12/31/2014
Total ALEC, Billeci Hajda record(s):		2	40,000	3,436		
Total ARTS & LECTURES - ALEC record(s)		2	40,000	3,436		

DAVIDSON LIBRARY - LIBR

Seubert	David	C				
Library Of Congress			FEDERAL			
National Jukebox Digitizing Phase 3			1.0	80,000	27,125	9/27/2013 9/26/2014
Packard Humanities Institute (The)			NOT PROFIT			
AMERICAN DISCOGRAPHY PROJECT			10.0	500,000	45,454	5/1/2014 12/31/2015
Total LIBR, Seubert record(s):			2	580,000	72,579	
Witherell	Elizabeth	Hall				
National Endowment for the Humanities-NEH			FEDERAL			
The Writings of Henry D. Thoreau: Correspondence			75.0	15,000	4,719	9/1/2011 8/31/2014
Total LIBR, Witherell record(s):			1	15,000	4,719	
Total DAVIDSON LIBRARY - LIBR record(s)			3	595,000	77,298	

GRADUATE DIVISION - GRAD

Genetti	Carol	E				
ED Miscellaneous Agencies			FEDERAL			

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Jacob Javits Graduate Fellowship		1.0	44,422	0	9/1/2012	8/31/2014
ED Miscellaneous Agencies		FEDERAL				
Fulbright-Hays Doctoral Dissertation Research Abroad Fellowship		1.0	84,478	0	10/1/2013	3/31/2015
ED Miscellaneous Agencies		FEDERAL				
US Department of Education Jacob K Javits Graduate Fellowship		1.0	44,724	0	8/15/2013	8/14/2014
ED Miscellaneous Agencies		FEDERAL				
Jacob Javits Graduate Fellowship		1.0	302	0	9/1/2013	8/31/2014
National Science Foundation-NSF		FEDERAL				
NSF Graduate Research Fellowship Program		1.0	2,513,667	0	8/15/2011	7/31/2016
National Science Foundation-NSF		FEDERAL				
NSF Graduate Research Fellowship Program		0.0	1,498,667	0	8/15/2011	7/31/2016
Natl Research Council		NOT PROFIT				
NRC Ford		1.0	12,000	0	9/30/2013	9/29/2014
Total GRAD, Genetti record(s):		7	4,198,260	0		
Total GRADUATE DIVISION - GRAD record(s)		7	4,198,260	0		
NATURAL RESERVE SYSTEM - NRSS						
Laughrin	Lyndal L					
USDI National Park Service		FEDERAL				
Research Bibliography for Channel Islands National Park		16.0	6,037	899	8/1/2013	8/30/2014
Total NRSS, Laughrin record(s):		1	6,037	899		
Total NATURAL RESERVE SYSTEM - NRSS record(s)		1	6,037	899		
ORFALEA FAMILY CHILDREN'S CENTER - CHLD						
Voss	Leslie B					
Cal Department Of Education		STATE AND LOCAL				

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2013-2014 California Department of Education CSPP	Cal Department Of Education	0.1	110,030	0	7/1/2013	6/30/2014
2013-2014 California Department of Education, General Child Care	Cal Department Of Education	0.1	94,286	0	7/1/2013	6/30/2014
2012-2013 California Department of Education, General Child Care, CCTR-2289	Cal Department Of Education	0.0	12,840	0	7/1/2012	6/30/2013
2012-2013 California Department of Education CSPP	Cal Department Of Education	0.1	988	0	7/1/2012	6/30/2013
2013-2014 California Department of Education, General Child Care, CCTR-3272	Cal Department Of Education	0.1	30,227	0	7/1/2013	6/30/2014
2013-2014 California Department of Education, General Child Care, CCTR-3272	Cal Department Of Education	0.1	63,271	0	7/1/2013	6/30/2014
2012-2013 California Department of Education, General Child Care, CCTR-2289	Cal Department Of Education	0.1	4,671	0	7/1/2013	6/30/2014
2012-2013 California Department of Education CSPP-2545	Cal Department Of Education	0.1	653	0	7/1/2013	6/30/2014
2012-2013 California Department of Education CSPP-2545	Cal Department Of Education	0.1	359	0	7/1/2013	6/30/2014
2013-2014 California Department of Education, General Child Care, CCTR-3272	Cal Department Of Education	0.1	99	0	7/1/2013	6/30/2014
2013-2014 California Department of Education, General Child Care	Cal Department Of Education	0.1	9,295	0	7/1/2013	6/30/2014
2013-2014 California Department of Education CSPP	Cal Department Of Education	0.1	12,969	0	7/1/2013	6/30/2014
2013-2014 California Department of Education CSPP-3528	Cal Department Of Education	0.1	27,146	0	7/1/2013	6/30/2014
	Cal Department Of Education	STATE AND LOCAL				

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	2013-2014 CDE Child Care and Adult Care Food Program	0.0	40,000	0	10/1/2013	9/30/2014
	Cal Department Of Education	STATE AND LOCAL				
	2013-2014 California Department of Education CSPP-3528	0.0	42	0	7/1/2013	6/30/2014
	Cal Department Of Education	STATE AND LOCAL				
	2013-2014 California Department of Education CSPP-3528	0.1	4,637	0	7/1/2013	6/30/2014
	Cal Department Of Education	STATE AND LOCAL				
	2012-2013 California Department of Education, General Child Care, CCTR-2289	0.1	8,489	0	7/1/2012	6/30/2013
	Total CHLD, Voss record(s):	17	420,002	0		
Total ORFALEA FAMILY CHILDREN'S CENTER - CHLD record(s)		17	420,002	0		
STUDENT HEALTH SERVICE - STHL						
Feliciano	Edwin					
	Santa Barbara, County of	STATE AND LOCAL				
	Education and Outreach to Students, Property Managers and Other Isla Vista Community Stakeholders on Binge Drinking Prevention	1.0	10,000	859	7/1/2013	6/30/2014
	Santa Barbara, County of	STATE AND LOCAL				
	Tobacco Cessation for Special Populations	100.0	3,000	272	7/1/2013	6/30/2014
	Santa Barbara, County of	STATE AND LOCAL				
	Education and Outreach to Students, Property Managers and Other Isla Vista Community Stakeholders on Binge Drinking Prevention	100.0	45,000	3,867	7/1/2013	6/30/2014
	Total STHL, Feliciano record(s):	3	58,000	4,998		
Total STUDENT HEALTH SERVICE - STHL record(s)		3	58,000	4,998		

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VC STUDENT AFFAIRS - VCST						
Young	Michael D					
	UC Office Of The President	UC				
	Statewide Student Mental Health Services	1.0	75,000	0	8/1/2011	10/31/2014
Total VCST, Young record(s):		1	75,000	0		
Total VC STUDENT AFFAIRS - VCST record(s)		1	75,000	0		
Total Other records:		34	5,392,299	86,631		

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