AWARDS ESTABLISHED Research and Other Sponsored Activities July 1, 2013 through January 31, 2014

The awards detailed in this list were established July 1, 2013 through January 31, 2014. The dollar values depict the best available estimate of the funding the University should receive over the life of the award. These values may be modified as additional data become available relative to future funding prospects. These modifications are not reported in the attached list. As a result, the dollar values of awards presented in this list will differ from the year-end totals. The full amount of an award is recorded in the year in which it was established. Often these funds are expended over several years, making comparisons between awards and expenditures somewhat misleading. Research expenditures are presented here to provide a trend line for the current fiscal year.

	Number of Awards FY 2013	Number of Awards FY 2014	% Change	Value of Awards FY 2013	Value of Awards FY 2014	% Change
Total Awards Processed						
(December-January)	437	449	2.7%	\$ 223,050,223	\$ 154,808,542	-30.6%
Research Awards	240	254	5.8%	\$ 198,574,134	\$ 125,723,830	-36.7%
Research Training	15	24	60.0%	\$ 1,019,822	\$ 8,427,257	726.3%
Other Sponsored Activity	182	171	-6.0%	\$ 23,456,267	\$ 20,657,455	-11.9%
Total Awards Processed						
Fiscal Year to Date	1,762	1,924	9.2%	\$ 803,769,222	\$ 652,481,072	-18.8%
Research Awards	1,066	1,133	6.3%	\$ 694,941,592	\$ 531,248,156	-23.6%
Research Training	85	90	5.9%	\$ 29,635,408	\$ 36,415,768	22.9%
Other Sponsored Activity	611	701	14.7%	\$ 79,192,222	\$ 84,817,148	7.1%

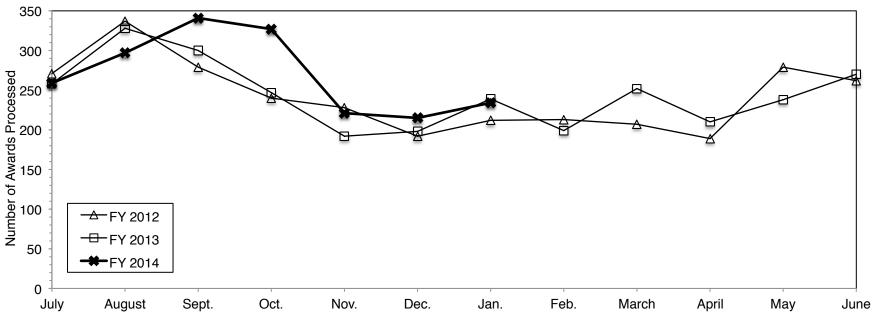
December 2013 and January 2014 again saw an increase in the total number of awards as well as an increase in number and dollar amounts of training grants as compared to December and January of the previous fiscal year. However, while funding amounts remain above those of fiscal year 2012 for months of December and January, the trend continues of decreased total award amounts as compared to the previous fiscal year 2013.

----- RESEARCH EXPENDITURES ------

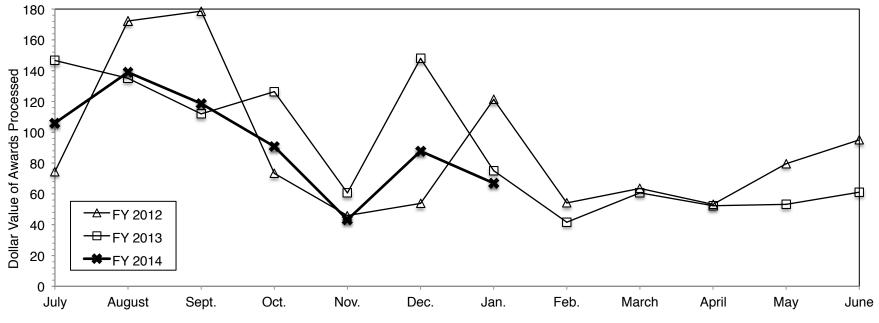
	Federal Expendable Restricted	Other Funds	Total Expenditures
Jan 2014	Not Available	Not Available	Not Available
Jan 2013	Not Available	Not Available	Not Available
Percent Change	Not Available	Not Available	Not Available

Source: Finance - Sponsored Programs

Number of Awards Processed



Dollar Value of Awards Processed



Data Source: Office of Research and Sponsored Projects

AWARDS ESTABLISHED FOR RESEARCH AND OTHER SPONSORED ACTIVITIES

December 01, 2013 through January 31, 2014

The awards listed here by direct sponsor were established during the month designated in the heading above. For each award, the listing includes the award title, the principal investigator(s), the proposal administrative department, participating investigators with specified effort, the estimated amount awarded for the award period, and the estimated award period.

3M (Minnesota Mining and Manufacturing Company)

The Dynamics of Innovation and Corporate Scope - 3M - Year Two

XUN WU (ROSS SCH Research Support)

\$15,000 12/01/2013 - 11/30/2014

Product choices: How firms and consumers respond to financial constraints

YESIM ORHUN (ROSS SCH Research Support)

\$15,000 01/01/2014 - 12/31/2014

How organizational structure can compensate for flawed mental representations.

FELIPE A CSASZAR (ROSS SCH Research Support)

\$15,000 01/01/2014 - 12/31/2014

5 Lakes Energy, LLC

A Dynamic and Streamlined Stakeholder Engagement Tool for Evaluating Carbon Mitigation Options from Existing Power Plants in Michigan

JEREMIAH JOHNSON (Sch of Nat Resources & Environ)

\$45,622 12/16/2013 - 08/31/2014

Abt Associates, Inc.

Longitudinal Qualitative Study of Innovative Strategies for Increasing Self-Sufficiency (ISIS) Participants

KRISTIN S SEEFELDT (School of Social Work)

\$104,120 09/30/2013 - 09/29/2016

Access Business Group

Mechanisms of ultrasound energy in skin tissue

GARY J FISHER (Dermatology Department)

\$202,499 11/26/2013 - 12/31/2014

Non-Invasive Assessment of Skin Molecular Structure-4

GARY J FISHER (Dermatology Department)

\$9,019 02/01/2014 - 12/15/2014

Africare-Liberia

Mothers Maternity Waiting Homes (MWH) Zambia - Jody Lori

JODY RAE LORI (SON-Grants)

with CAROL J BOYD

\$77,758 07/01/2013 - 03/31/2014

Agriculture, Department of

Cooperative agreement between UM and WS EDWARD FREDERICK KRAUS (LSA Ecology & Evolutionary Bio) \$129.818 10/01/2013 - 09/30/2014

Alexion Pharmaceuticals, Inc.

In-Depth Assessment of Craniosynostosis in Akp-/- mice NAN E HATCH (DENT Orthodontics) \$133,039 11/20/2013 - 03/31/2015

Alliance for Sustainable Energy, LLC

Selective Catalysts for Deoxygenation of Biomass-derived Intermediates LEVI THEODORE THOMPSON (Chemical Engineering Dept) \$45,000 02/01/2014 - 12/31/2017

Alliance of Automobile Manufacturers

Essentially Equivalent Real-World Performance: Methodology and Analysis CAROL ANN FLANNAGAN (UMTRI-Biosciences) with KATHLEEN DESANTIS KLINICH \$230,074 01/17/2014 - 12/31/2014

American Academy of Child and Adolescent Psychiatry

Screening for prescription drug abuse among adolescents in primary care

FREDERIC C BLOW (Psych Substance Abuse) \$22,000 10/01/2013 - 10/31/2014

American Chemical Society

Ultrafast Surface-Specific 2D-IR Spectroscopy of Heterogeneous Interfaces and Mixtures KEVIN JOEL KUBARYCH (LSA Chemistry)

\$100,000 09/01/2014 - 08/31/2016

American Chemistry Council

USEtox Prioritization Indices (USEtoxPI)

OLIVIER J JOLLIET (Environmental Health Sciences) \$8,400 11/01/2013 - 02/20/2014

American Diabetes Association, Inc.

Impact of glycemic variability on cardiovascular autonomic neuropathy and cardiomyopathy in type 1 diabetes

RODICA BUSUI (Metabolism, Endo & Diabetes)

\$56,716 01/01/2014 - 12/31/2015

Differences in Chronic Stress Between Obese AA, LA, NLW Adolescents: Implications for Type 2 Diabetes Risk

REBECCA HASSON (School of Kinesiology)

\$124,103 01/01/2014 - 12/31/2016

American Express Company

American Express

LOUIS TZE-CHING YEN (Health Management Research Ctr) \$103,000 01/01/2014 - 12/31/2014

American Glaucoma Society

Adherence to glaucoma medications

PAULA ANNE NEWMAN-CASEY (Ophthalmology & Visual Science) \$10,000 12/01/2013 - 11/30/2014

American Heart Association, Inc.

Autoimmunity as a cause of primary aldosteronism (PA)

RICHARD AUCHUS (Metabolism, Endo & Diabetes)

with WILLIAM RAINEY

\$308,000 01/01/2014 - 12/31/2017

Mechanisms of hematopoietic regulation underlying sex differences in obesity induced inflammation

CAREY NIEN-KAI LUMENG (Pediatrics-Endocrinology)

\$308,000 01/01/2014 - 12/31/2017

Identification of novel therapeutic agents and classes for treatment of venous thromboembolism and coagulopathy

JORDAN A SHAVIT (Pediatrics-Hematology/Oncology)

\$150,000 01/01/2014 - 12/31/2015

American Heart Association, Midwest Affiliate

Tracking GPCR-G protein interactions in live cells

SIVARAJ SIVARAMAKRISHNAN (Cell and Developmental Biology)

\$52,000 01/01/2014 - 12/31/2015

Molecular mechanism of fibrosis in persistent atrial fibrillation.

JOSE JALIFE (Int Med-Cardiology)

\$95,224 01/01/2014 - 12/31/2015

Noninvasive Liver Biopsy by Physio-Chemical Photoacoustics

XUEDING WANG (Department of Radiology)

\$90,772 01/01/2014 - 12/31/2015

The Role of Air Pollution in Mexican American Stroke

LYNDA DIANE LISABETH (Epidemiology Department)

\$52,000 01/01/2014 - 12/31/2015

Regulation of Human Cystathionine beta-synthase-a Multifunctional Enzyme RUMA BANERJEE (Biological Chemistry Dept)

\$102,040 01/01/2014 - 12/31/2015

American Institute of Ultrasound in Medicine (AIUM)

3D Ultrasound Measurement of Blood Volume Flow in the Umbilical Cord JONATHAN M RUBIN (Department of Radiology)

with BOB PARKER MARJORIE C TREADWELL OLIVER DANIEL KRIPFGANS

\$50,000 12/03/2013 - 12/02/2014

American Skin Association

Role of psoriasis-associated TRAF3IP2 coding variants in IL17 and TNF signaling in keratinocytes

JAMES T ELDER (Dermatology Department)

\$15,000 01/01/2014 - 12/31/2014

American Water Works Association, Michigan Section

The Rold of Viruses in Drinking Water Distribution Systems

KRISTA WIGGINTON (Civil & Environmental Engr)

\$1,000 02/01/2014 - 01/31/2015

Ann and Robert H. Lurie Children's Hospital of Chicago

Early Onset Epilepsy Consortium (EOEC)

SUCHETA M JOSHI (Pediatrics-Neurology) \$6.000 06/01/2013 - 05/31/2014

Ann Arbor Public Schools

Ann Arbor Language Partnership

MARIA JEAN COOLICAN (SOE-Educational Studies) \$95,000 09/01/2013 - 08/31/2014

Arab American National Museum

Public Allies Partner: Arab American National Museum TRACY SMITH HALL (Office of Metropolitan Impact)

\$6,000 11/04/2013 - 09/12/2014

Arkansas, State of

Developing a Behavioral Health Tier Recommendation Model for Arkansas BRANT E FRIES (Institute of Gerontology) \$302,358 12/20/2013 - 06/30/2014

AstraZeneca, PLC

Speaker Agreement - AstraZeneca Jan 2014

FRANK C BROSIUS III (Int Med-Nephrology)

\$1,533 01/09/2014 - 01/08/2015

Athabasca University (AU)

Understanding the Relationship MOOC Students Have with Traditional Institutes of Higher Education

CHRISTOPHER ARTHUR HANSEN BROOKS (School of Information)

\$15,142 09/30/2013 - 03/31/2014

Understanding Massively Open Online Courses (MOOCs) as a Pathway to Employment for Low-Income Populations

TAWANNA RUTH DILLAHUNT (School of Information)

\$20,344 09/30/2013 - 03/31/2014

Atlas Research

DACHDNC Condition Review Workgroup

LISA PROSSER (Pediatrics-Ambulatory Care Pgm)

\$51,921 01/24/2014 - 05/31/2014

Atterocor, Inc.

2013.033 - Phase 1 Study of the Safety and Tolerability of ATR-101 in Adrenocortical Carcinoma DAVID C SMITH (CTO-Phase 1)

\$7,800 05/01/2013 - 04/30/2018

Banner Health

Alzheimer's Prevention Initiative APOE4 Trial

ROBERT A KOEPPE (Department of Radiology)

\$11,932 12/05/2013 - 12/04/2018

Battelle Memorial Institute

Mechanistic-based Ductility Prediction for Complex Mg Castings

JOHN EDMOND ALLISON (Materials Science & Engin.)

\$10,000 03/17/2011 - 03/01/2014

Transit Safety Retrofit Package (TRP) Development Change Order No. 3

DAVID J LEBLANC (UMTRI-Engineering Systems)

\$57,002 01/19/2012 - 05/31/2014

Biocrede, Inc

Advanced Nitric Oxide Release Bactericidal Urinary Catheters

MARK E MEYERHOFF (LSA Chemistry)

\$56,545 06/01/2013 - 05/31/2014

Reduction of Tunneled Dialysis Catheter Dysfunction via Long Term Nitric Oxide Release Polymers

MARK E MEYERHOFF (LSA Chemistry)

\$67,500 09/01/2013 - 08/31/2014

Biogen Idec

Biogen Idec MS Clinical Fellowship

BENJAMIN M SEGAL (Neurology Department)

\$90,000 07/01/2014 - 06/30/2015

BioMarin Pharmaceutical Inc.

A Phase 3, Open-Label, Randomized, Parallel, 2-Arm, Multi-Center Study of BMN 673 versus Physician? s Choice in Germline BRCA Mutation Subjects with Locally Advanced and/or Metastatic Breast Cancer, Who Have Received No More than 2 Prior Chemotherapy Regimens for Metastatic Disease

LYNN HENRY (Int Med-Hematology/Oncology)

\$176,623 11/22/2013 - 10/31/2017

Blaze Medical Devices, LLC

Preliminary characterization of gradated red cell lysis and fragility profiling

DAVID R ENGELKE (Biological Chemistry Dept)

\$13,000 12/03/2013 - 12/02/2014

Blumenfeld Development Group

Blumenfeld Development Group

MARK STEVEN ROSENTRAUB (School of Kinesiology) \$42,500 11/15/2013 - 01/31/2014

Boehringer Ingelheim, Ltd.

A phase III randomized, partially double-blind and placebo-controlled study of BI 207127 in combination with faldaprevir and ribavirin for chronic genotype 1 hepatitis C infection in an extended population of treatment naive patients that includes those ineligible to receive peginterferon.

ANNA SUK-FONG LOK (Int Med-Gastroenterology) \$9,230 10/21/2013 - 12/31/2013

Boston Childrens Hospital

External Recharge for Dr. Stuart Orkin, Boston Chidren's Hospital

MARTHA JANE LARSEN (Life Sciences Institute-Admin)

\$4,055 06/01/2013 - 05/31/2014

Boston Scientific Corporation

Impact of Device Settings and Feature Utilization on CRT-D Device Longevity Multicenter Study

ERIC D GOOD (Int Med-Cardiology)

\$24,680 12/18/2013 - 12/31/2014

Brain and Behavior Research Foundation

Neurobiological Characterization of the Mother-to-Infant Transfer of Learned Fear

JACEK DEBIEC (Molecular & Behav Neurosc Inst)

\$37,404 10/01/2012 - 07/14/2013

Brio Device, LLC

SBIR phase I: Smart anatomic recognition system to guide emergency intubation and resuscitation

HONGLAK LEE (COE EECS - CSE - AI/IS)

with DAVID HEALY

\$69,141 09/30/2013 - 05/31/2014

Cadence Pharmaceuticals

Intravenous acetaminophen removal during in vitro continuous renal replacement therapy

DEBORAH S WAGNER (PHARMACY Clin, Soc & Admin Sci)

\$9,177 12/13/2013 - 12/31/2014

California Health Care Foundation (CHCF)

Assessing Payer Perspectives on Health Information Exchange

JULIA ADLER-MILSTEIN (School of Information)

\$79,824 02/17/2014 - 12/19/2014

Carpenter, E. Rhodes and Leona B, Foundation

Carpenter Foundation - Paramodel JOSEPH G ROSA (Exhibitions)

\$10,000 01/01/2014 - 06/30/2015

Casey Family Program Foundation

Casey Family Programs Policy Fellow VIVEK S SANKARAN (Law Clinical Activity) \$34,500 01/01/2014 - 12/31/2014

Catholic Social Services

CSS/AAA 1B Adult Day Services FY 2013-2014 DARLENE KNAPP RACZ (UMH Silver Club Programs) \$37,726 10/01/2013 - 09/30/2014

Cedars-Sinai Medical Center

International Registry of Aortic Dissection

KIM ALLEN EAGLE (Int Med-Cardiology)

\$5,000 11/30/2013 - 11/30/2014

Cherry Marketing Institute

Protective Mechanisms of Cherry Intake on Gout-Like Flare Initiation and Propagation MITCHELL SEYMOUR (Cardiac Surgery) with STEVEN F BOLLING \$53.688 10/01/2013 - 09/30/2014

Chickasaw Nation Industries, Inc. (CNI)

HIE Measurement for Situational Awareness

JULIA ADLER-MILSTEIN (School of Information)

\$127,357 11/01/2013 - 04/21/2014

Children's Hospital of Philadelphia, The

'A Phase I Study of Crizotinib in Combination with Conventional Chemotherapy for Relapsed or Refractory Solid Tumors or Anaplastic Large Cell Lymphoma'

RAJEN J MODY (Pediatrics-Hematology/Oncology)

\$1,250 12/11/2013 - 11/30/2018

A Phase 3 Randomized Trial for Newly Diagnosed High Risk B-precursor Acute Lymphoblastic Leukemia (ALL) Testing Clofarabine (IND#73789, NSC# 606869) in the Very High Risk Stratum

RAJEN J MODY (Pediatrics-Hematology/Oncology)

\$178,500 01/24/2014 - 03/31/2019

COG Protocol ADVL1213, A Phase 1 study of TEM-1 Antibody, MORAb-004 (IND#103821) in Children with Recurrent or Refractory Solid Tumors

RAJEN J MODY (Pediatrics-Hematology/Oncology)

\$17,100 03/01/2014 - 02/28/2016

China FAW Group Corporation

Development and Evaluation on Cooperative Adaptive Cruise Control (CACC) Technology

SHAN BAO (UMTRI-Human Factors)

with DAVID J LEBLANC JAMES R SAYER

\$220,000 11/18/2013 - 07/30/2014

Chassis System Performance Design Technology for Passenger Automobiles GREGORY M HULBERT (Mechanical Engineering)

\$234,000 11/08/2013 - 11/07/2014

Lightweighting Technology for Passenger Vehicle Carbodies

ZHENG-DONG MA (Mechanical Engineering)

\$270,000 11/08/2013 - 06/30/2014

CAE Integration for the Digital Automobile Framework

ZHENG-DONG MA (Mechanical Engineering)

\$270,000 11/08/2013 - 11/07/2014

China Mobile

SDN based mobility management in mobile networks

Z MORLEY MAO (COE EECS - CSE - SSRL)

\$30,000 11/15/2013 - 03/24/2014

Clinipace

A Multicenter Study Evaluating a PRactical IndEx Score for Subjects with Chron?s DIsease Assessing the Absence of Mucosal UICeraTion (PREDICT)

PETER DOYLE HIGGINS (Int Med-Gastroenterology)

\$45,884 12/12/2013 - 09/30/2014

Cochlear Americas

Safety and Efficacy of the Cochlear Nucleus Cl422 Cochlear Implant in Adults

ALEXANDER ARTS (Otology-Neurotology)

with TERESA A ZWOLAN

\$64,500 11/19/2013 - 10/20/2015

Colgate-Palmolive Company

Evaluation of a Digital Impression System for Measurement of Tooth Abrasion and Erosion

DENNIS J FASBINDER (DENTCariology, Restor Sci & Endo)

with GISELE DE FARIA NEIVA

\$24,000 12/01/2013 - 11/30/2014

Characterization of efficacy drivers for Fluoride varnishes

CARLOS GONZALEZ (DENTCariology, Restor Sci & Endo)

\$24,000 12/01/2013 - 11/30/2014

Colorado School of Mines

Fabrication, Crystallization, and Folding of Complex Colloidal Molecules under the Influence of Applied External Fields

MICHAEL J SOLOMON (Chemical Engineering Dept)

\$203,614 09/01/2013 - 08/31/2018

Columbia University

Role of MMP13 in Multiple Myeloma Bone Disease

STEPHEN J WEISS (Life Sciences Institute-Admin)

\$31,177 12/04/2013 - 11/30/2014

Child Care and Early Education Research Connections

SUSAN M JEKIELEK (ICPSR-Admin)

with GEORGE CHARLES ALTER

\$700,000 09/30/2013 - 09/29/2014

U.S. ATLAS Operations: Empowering University Physics to make Discoveries at the Energy Frontier (2/12-1/14)

BING ZHOU (LSA Physics)

\$142,058 10/01/2013 - 01/30/2014

Commonwealth Fund

Understanding What Works: Improving Primary Care Physicians' Performance Caring for High-Cost, High-Need Patients

CHRISTY HARRIS LEMAK (Health Management and Policy)

with JULIA ADLER-MILSTEIN

\$344,298 01/01/2014 - 12/31/2015

Community Foundation for Southeastern Michigan

Community Foundation of SE MI: Detroit Center for Family Advocacy

VIVEK S SANKARAN (Law Clinical Activity)

\$50,000 12/19/2013 - 12/18/2014

Community Foundation of Greater Flint

MCAC/Community Foundation of Greater Flint 2014

WILLIAM COLLINS (Ctr for Educational Outreach)

\$21,000 12/10/2013 - 08/30/2014

Congress of Neurological Surgeons (CNS)

Sleeping Beauty Mediated Mutagenesis to Identify Genetic Loci that Mediate Glioma Formation and Progression

BYRON GREGORY THOMPSON (Neurosurgery) \$15,000 06/01/2013 - 07/14/2014

Consortium for Ocean Leadership

Michigan Sea Grant - National Ocean Science Bowl 2014

JAMES STEPHEN DIANA (SNRE Michigan Sea Grant)

\$5,000 11/15/2013 - 06/30/2014

Corner Health Center

Washtenaw County Substance Abuse Prevention Program FY14

ALFREDA RENAE ROOKS (UMH RAHS - Willow Run)

\$46,680 10/01/2013 - 09/30/2014

Corporation for Public Broadcasting

Community Service Grant 2014 STEPHEN SCHRAM (Michigan Radio) \$308,612 10/01/2013 - 09/30/2015

County of Monterey California

YES Curriculum Training

MARC A ZIMMERMAN (HIth Behavior & HIth Ed Dept)

\$6,775 11/20/2013 - 11/30/2013

CRDF Global

Unlocking Beringian Paleoclimate Records from Ice Wedges and Mammoth Tusks

DANIEL C FISHER (LSA Paleontology Museum) \$15,000 11/20/2013 - 06/30/2015

Cystic Fibrosis Foundation Therapeutics, Inc.

Therapeutics Development Center (TDC) 2014

SAMYA Z NASR (Pediatrics-Pulmonary Medicine)

\$102,217 01/01/2014 - 12/31/2014

Cytokinetics

A Phase IIb, Multi-National, Double-Blind, Randomized, Placebo-Controlled Study to Evaluate the Safety, Tolerability and Efficacy of CK-2017357 in Patients with Amyotrophic Lateral Sclerosis (ALS)

BRIAN CHRISTOPHER CALLAGHAN (Neurology Department)

\$7,508 02/14/2013 - 02/28/2015

Daegu Gyeongbuk Institute of Science and Technology (DGIST)

Thermal-Aware Management of Cyber-Physical Systems

KANG GEUN SHIN (COE EECS - CSE - RTCL)

\$80,000 11/01/2012 - 12/31/2014

Defense, Department of-Army, Department of the

Intervening to Reduce Suicide Risk in Veterans with Substance Use Disorders - Log No. 11224006

MARK ANDREW ILGEN (Psych HithSvc Outcome Research)

with AMY S B BOHNERT CHERYL A KING FREDERIC C BLOW MARCIA ANN VALENSTEIN STEPHEN THOMAS CHERMACK

\$6,783,574 12/30/2013 - 12/29/2018

Pharmacologic and Hemostatic Resuscitation Protocol for the Treatment of Polytrauma

HASAN ALAM (GSA - Acute Care Surgery (ACS))

with GUANG JIN IHAB HALAWEISH \$2,389,680 10/01/2012 - 08/31/2015

Automotive Research Center Phase IV

ANNA G STEFANOPOULOU (CoE Automotive Research Center)

with ANDRE L BOEHMAN BOGDAN EPUREANU

\$40,000,000 01/02/2014 - 12/31/2018

A novel mechanism for post-transcriptional regulation in pancreatic cancer progression

ANDREW RHIM (Int Med-Gastroenterology)

\$373.200 09/30/2013 - 09/29/2015

Reconfigurable Matter from Programmable Colloids

SHARON C GLOTZER (Chemical Engineering Dept)

with JOERG LAHANN MICHAEL J SOLOMON NICHOLAS KOTOV RONALD G LARSON

\$520.833 10/01/2010 - 05/31/2014

Defense, Department of-Navy, Department of the

Theory and Algorithms for Sensor Array Imaging and Motion Estimation in Random Media

LILIANA BORCEA (LSA Mathematics)

\$219,715 01/01/2014 - 10/31/2015

Particle Methods for Atmosphere and Ocean Modeling

ROBERT KRASNY (LSA Mathematics) 01/01/2014 - 12/31/2014

\$50,000

Defense Science and Technology Laboratory (DSTL)

Architectural design Study for M3 MM scale computing GPS logger

DAVID BLAAUW (COE EECS - ECE - SSEL)

with DAVID D WENTZLOFF DENNIS MICHAEL SYLVESTER PRABAL DUTTA \$400,000 12/13/2013 - 03/17/2014

Delphi Corporation

Delphi Corporation LOUIS TZE-CHING YEN (Health Management Research Ctr) \$200,000 01/01/2014 - 12/31/2015

Detroit Creative Corridor Center

Materials, transportation/shippingElectroform(alism)

ANNA G SIROTA (Coll of Arch & Urban Planning)

\$500 09/01/2013 - 10/31/2013

Dravet Syndrome Foundation

International Ion Channel Epilepsy Patient Registry JACK M PARENT (Neurology Department) \$12.381 07/01/2013 - 06/30/2014

Duke University

Mechanisms of B Cell Responses in Autoimmune Disease: C13-ALE06-UMI WILLIAM J MCCUNE (Int Med-Rheumatology) with VLADIMIR M OGNENOVSKI \$52,904 05/01/2013 - 04/30/2014

Electric Power Research Institute

IASCC of Alloy 718 GARY S WAS (Nuclear Eng & Radiological Sci) \$412,058 11/04/2013 - 01/16/2016

Emory University

Harvard/Michigan/Cornell Prostate Cancer Biomarker Clinical Validation Center JOHN THOMAS WEI (Urology)

\$80,627 09/20/2013 - 06/30/2014

Energy, Department of

Relativistic laser plasma interactions at the University of Michigan KARL MICHAEL KRUSHELNICK (Nuclear Eng & Radiological Sci) with ALEXANDER GEORGE ROY THOMAS ANATOLY M MAKSIMCHUK

\$1,199,952 12/19/2013 - 12/18/2016

Anaerobic Bioconversion of Methane to Methanol

STEPHEN W RAGSDALE (Biological Chemistry Dept)

\$2,552,534 01/09/2014 - 12/31/2016

Understanding the Response of Photosynthetic Metabolism in Tropical Forests to Seasonal Climate Variation

VALERIY Y IVANOV (Civil & Environmental Engr)

\$798,293 01/01/2014 - 12/31/2016

Engility Corporation

Water Demand Management for Improved Adaptation by Small Farmers in Semi-Arid India

ARUN AGRAWAL (Sch of Nat Resources & Environ)

\$99,941 12/01/2013 - 07/15/2014

Ensco International

Automated Extraction of Grade Crossing Parameters, Associated Traffic Control Devices, and Sightlines from Lidar Data, Phase IV

EDWIN OLSON (COE EECS - CSE - AI/IS)

\$95,100 01/08/2014 - 12/15/2014

Epilepsy Research Foundation

Role of Astrocytes in Abnormal Cerebellar Development in Dravet Syndrome

LORI L ISOM (Pharmacology Department)

\$20,000 01/01/2014 - 12/31/2014

Erasmus University Rotterdam (EUR)

Effective Communication in Outbreak Management: development of an evidence-based tool for Europe

ANGELA TSAI FAGERLIN (Int Med-General Medicine)

with BRIAN J ZIKMUND-FISHER

\$216,887 01/01/2012 - 12/31/2015

Extracorporeal Life Support Organization

Developing and Applying an Extracorporeal Membrane Oxygenation Severity of Illness Index Score

MATTHEW M DAVIS (Pediatrics-Ambulatory Care Pgm)

\$4,700 01/01/2014 - 08/31/2014

Federal Reserve System

Household Financial Behavior - 2014

RICHARD T CURTIN (SRC-Surveys of Consumers) \$88,200 01/01/2014 - 12/31/2014

Florida Atlantic University

An Integrated Instructional Model for Accelerating Student Achievement in Science and Literacy in Grades 1-2

ANNEMARIE SULLIVAN PALINCSAR (SOE-Educational Studies)

\$374,822 09/15/2013 - 08/31/2016

Food and Agriculture Organization of the United Nations

Documenting Lessons from IFRI Research and Data on Developing Forest Policies and Programmes on Community Forestry

ARUN AGRAWAL (Sch of Nat Resources & Environ)

\$25,000 12/17/2013 - 02/28/2014

Ford Foundation

Proceedings of the Inaugural Senior Ford Fellows Conference for Post-Tenure Scholars

A O FULLER (Microbiology and Immunology)

\$25,000 09/14/2013 - 03/30/2015

Assessing and Strengthening a Reproductive Rights and Justice Infrastructure in Michigan

ALEXANDRA STERN (Obstetrics and Gynecology Dept)

\$200,000 12/01/2013 - 05/31/2015

Economic Crisis, Residential Instability, and Changing Sexual Geographies of Detroit Youth Communications and Advocacy

RACHEL CAMPBELL SNOW (HIth Behavior & HIth Ed Dept)

\$300,000 12/01/2013 - 11/30/2015

Ford Motor Company

Multimodal mobility decisions: A consumer?s perspective RICHARD D GONZALEZ (RCGD-General Research) with DAVID P CHOCK \$197,410 09/01/2013 - 08/31/2015

Models and Methods for Analysis of Defaults and Payoff Liquidation VIJAYAN N NAIR (LSA Statistics) \$89,929 09/01/2013 - 06/30/2014

Material Constitutive Property Criteria for Durable Polymeric Glazing MICHAEL THOULESS (Mechanical Engineering) \$40,000 01/01/2014 - 12/31/2014

Characterization of Metallic Materials

KAI SUN (Materials Science & Engin.)

\$25,000 11/01/2013 - 12/31/2013

Optimized Scheduling for Prototype Test Vehicles

MARINA A EPELMAN (Industrial & Operations Engin)

with AMY ELLEN MAINVILLE COHN

\$17,764 01/01/2013 - 12/31/2014

Bill of Process Simulation

ARMEN ZAKARIAN(Dbn Col of Eng-Indust & Sys En)YUNG-WEN LIU(Dbn Col of Eng-Indust & Sys En)

\$30,000 10/29/2013 - 10/28/2014

Continuation: EGR Cooler Viz Rig Extended Experiments

JOHN W HOARD (Mechanical Engineering)

\$70,000 01/01/2014 - 06/30/2014

SMART: Research Catalyst, Industry EcoSystem development, Project Design & Implementation

SUSAN ZIELINSKI (UMTRI - SMART Program)

\$200,000 01/01/2014 - 12/31/2014

Energy Systems Analysis of Autonomous Vehicles

GREGORY A KEOLEIAN (Sch of Nat Resources & Environ)

\$20,000 01/01/2014 - 06/30/2014

Instrumentation for a Next-Generation Vehicle Platform for Active Safety and Driver Assistance Research - 240K Continuation

RYAN M EUSTICE (Naval Arch & Marine Dept)

\$240,000 09/01/2012 - 08/31/2015

Characterization of Automotive Exhaust Gas Sensor Deactivation Mechanisms-Supplement

JOHANNES W SCHWANK (Chemical Engineering Dept)

\$25,000 01/01/2014 - 04/30/2014

Ford Research Grant 2014

XIULI CHAO (Industrial & Operations Engin)

\$40,000 01/01/2014 - 12/31/2016

Ford Motor Company Fund

2013 Operation Global Goodwill Program Consultation BETTY J OVERTON-ADKINS (SOE-CSHPE) \$14,970 09/01/2013 - 05/31/2014

Fox, Michael J., Foundation for Parkinson's Research

Oxytocin Effects on Levodopa-induced Dyskinesias

ROBERT T KENNEDY (Pharmacology Department)

\$111,572 12/09/2013 - 02/08/2015

Investigation of LRRK2 as a Regulator of Microglial Cell Function in Vitro and in Vivo DAVID N IRANI (Neurology Department) with WILLIAM TODD DAUER \$125.000 01/01/2014 - 12/31/2014

Fresenius Biotech North America, Inc

Ultrasound Evaluation of Lung Water in Dialysis Patients

WILLIAM F WEITZEL III (Int Med-Nephrology)

with GRANT HENRI KRUGER MATTHEW A LEAVITT MICHAEL HEUNG PANDURANGA S RAO \$99,438 12/13/2013 - 12/12/2014

Fund for Astrophysical Research, Inc.,

Dedicated workstation for data analysis of a Photometric survey of the Southern Galactic Bulge

WILLIAM IAN CLARKSON (Dbn CASL-Physical Sciences)

\$2,899 01/01/2014 - 12/31/2014

General Electric Company

Continuation of the Gearbox Lubrication Project, 2013

DAVID R DOWLING (Mechanical Engineering)

\$18,872 01/01/2013 - 12/31/2013

Non-intrusive Measurements of Oil Film Thickness between Operating-Gear Teeth, GE 2014

DAVID R DOWLING (Mechanical Engineering)

with STEVEN L CECCIO

\$105,000 01/01/2014 - 12/31/2014

General Motors Corporation

Optical Engine Diagnostics

VOLKER SICK (Mechanical Engineering)

\$120,000 01/01/2014 - 12/31/2016

Techniques for Conducting Design for Six Sigma Usability Clinics - Phase III

PATRICK CRAIG HAMMETT (CoE Integrative Sys & Design)

\$30,000 12/01/2013 - 12/31/2014

Simulation and Design of a Turbo-Compound Free Piston Linear Alternator for Vehicle Applications (1408)

CLAUS BORGNAKKE (Mechanical Engineering)

\$30,000 01/01/2014 - 12/31/2014

Automotive Collaborative Research Laboratory 2014-17

VOLKER SICK (Mechanical Engineering)

with DAVID L REUSS ELIJAH KANNATEY-ASIBU JR JACK HU MIHAELA BANU TAE HYUNG KIM \$2,907,552 01/01/2014 - 12/31/2017

Tool Condition Monitoring for Ultrasonic Welding of Batteries

JACK HU (Mechanical Engineering)

with TAE HYUNG KIM

\$75,891 01/01/2014 - 08/31/2014

Evaluation of General Motors Lifesteps Program 2013

LOUIS TZE-CHING YEN (Health Management Research Ctr)

\$107,100 01/01/2014 - 04/30/2014

General Motors Holdings, LLC

Support of Research on Occupant Safety

JINGWEN HU (UMTRI-Biosciences)

\$20,000 08/01/2013 - 07/31/2015

Genmab

Efficacy studies of HuMax-TF-ADC in taxane resistant xenograft models for prostate cancer

EVAN T KELLER (Urology)

\$22,372 01/01/2014 - 04/30/2014

Efficacy studies of HuMax-TF-ADC in combination with standard of care chemotherapeutic agents in xenograft models for bladder cancer

MARK L DAY (Urology) \$102,768 01/01/2014 - 04/30/2014

Georgetown University

Modeling the Policy Impact on Cigarette and Smokeless Use and on US Mortality

RAFAEL MEZA (Epidemiology Department)

\$113,070 09/30/2013 - 08/31/2014

Gilead Sciences, Inc.

CF RISE Pilot Project

SAMYA Z NASR (Pediatrics-Pulmonary Medicine)

\$5,625 12/09/2013 - 06/08/2014

Gore, W. L., & Associates, Inc.

Evaluation of the GORE? TAG? Thoracic Branch Endoprosthesis in the Treatment of Proximal Descending Thoracic Aortic Aneurysms

HIMANSHU J PATEL (Cardiac Surgery) \$78.785 01/16/2014 - 11/30/2020

Great Lakes Fishery Commission

International Management of Fisheries in Large Lakes-2014 Support of PhD Student Ted Lawrence

JAMES STEPHEN DIANA (Sch of Nat Resources & Environ)

\$64,513 01/01/2014 - 01/01/2015

Great Lakes Observing System (GLOS)

Teaching with Great Lakes Science

JAMES STEPHEN DIANA (SNRE Michigan Sea Grant)

\$31,891 07/01/2013 - 06/30/2014

Health and Human Services, Department of-National Institutes of Health

Developmental Mechanisms of the Chromodomain Gene Chd7

DONNA MARIE MARTIN (Pediatrics-Genetics)

with YEHOASH RAPHAEL

\$1,912,550 12/01/2013 - 11/30/2018

Understanding the Logic of Protein Triage Decisions

ANNA K MAPP (Life Sciences Institute-Admin)

\$65,676 12/01/2013 - 11/30/2015

Deciphering T cell repertoire using DNA-barcoded MHC-peptide tetramers

FEI WEN (Chemical Engineering Dept)

\$141,077 01/01/2014 - 12/31/2015

IKKe/TBK1 Inhibitors for the Treatment of Obesity and Type 2 Diabetes

ALAN R SALTIEL (Life Sciences Institute-Admin)

with HOLLIS D SHOWALTER JOHN J G TESMER

\$2,379,648 01/01/2014 - 12/31/2017

Shp2 a Non-Receptor Tyrosine Phosphatase Regulates Nephrin Phosphorylation and podocyte mobility

PUNEET GARG (Int Med-Nephrology)

\$1,691,065 01/01/2014 - 12/31/2018

Role of CCN6 (WISP3) in the Progression and Metastasis of Breast Cancer.

CELINA G KLEER (Pathology Department)

with JUN-LIN GUAN MOUSUMI BANERJEE

\$1,564,915 12/01/2013 - 11/30/2018

Inhibition of CDC25B phosphatase by targeting protein-protein interactions

TOMASZ CIERPICKI (Pathology Department)

with JOLANTA E GREMBECKA

\$953,571 12/01/2013 - 11/30/2016

Minority Health and Health Disparities International Research Training Program

EDUARDOVILLAMOR(Center for Human Growth & Dev)JEROMENRIAGU(Center for Human Growth & Dev)

\$1,347,520 01/01/2014 - 12/31/2018

Community Action to Promote Healthy Environments: Addressing Community Exposures to Air Pollutants

AMY JO SCHULZ(HIth Behavior & HIth Ed Dept)STUART ARTHUR BATTERMAN(HIth Behavior & HIth Ed Dept)

with BARBARA ANNE ISRAEL LARISSA SUSAN LARSEN TOBY C LEWIS

\$2,822,814 12/16/2013 - 10/31/2018

Protein interaction study In-vitro and in live cells with optofluidic lasers

XUDONG FAN (Biomedical Engineering)

with SIVARAJ SIVARAMAKRISHNAN

\$403,195 01/01/2014 - 12/31/2015

Keratin Biology and Disease Aspects in Simple Epithelia

BISHR OMARY (Molec & Integrative Physiology)

with MARTHA JANE LARSEN PAUL D KIRCHHOFF

\$2,204,584 02/01/2014 - 01/31/2019

Fatty Acids, Adiposity, & Cardiometabolic Risk in Adolescence

EDUARDO VILLAMOR (Epidemiology Department)

with BETSY LOZOFF NIKO KACIROTI

\$1,069,552 12/15/2013 - 11/30/2016

Protection from Noise Induced Hearing Loss ? Genetic and Drug Induction of HSPs

DAVID C KOHRMAN (Kresge Hearing Research Inst)

with DAVID F DOLAN RICHARD A ALTSCHULER

\$427,625 01/06/2014 - 12/31/2015

Myeloid reprogramming in cardiac protection by aldosterone antagonists

RICHARD M MORTENSEN (Molec & Integrative Physiology)

with CAREY NIEN-KAI LUMENG

\$1,506,791 02/01/2014 - 01/31/2018

HCV biology and inhibition visualized at the single molecule level

NILS G WALTER (LSA Chemistry)

\$384,863 12/15/2013 - 11/30/2015

Nuclear MT1-MMP and Macrophage Immune Function

STEPHEN J WEISS (Life Sciences Institute-Admin)

\$1,749,375 12/01/2013 - 11/30/2018

A leptin-regulated brainstem pathway that controls glucose and energy homeostasis

MARTIN MYERS (Metabolism, Endo & Diabetes)

with LESLIE SATIN PAULA GOFORTH \$1,352,852 12/17/2013 - 11/30/2017

Fatty Acids & Risk of Dengue Hemorrhagic Fever

EDUARDO VILLAMOR (Epidemiology Department)

\$389,934 02/01/2014 - 01/31/2016

Improving Mental Health Outcomes: Builling an Adaptive Implementation Strategy AMY MACLAY KILBOURNE (Psych HlthSvc Outcome Research)

with DANIEL ALMIRALL DANIEL EISENBERG SUSAN A MURPHY

\$3,007,042 01/15/2014 - 12/31/2018

Piperidines via C-H Activation: An Efficient Route to a Ubiquitous Pharmacophore MELANIE S SANFORD (LSA Chemistry)

\$106,132 04/01/2014 - 03/31/2016

Coupled interactions limiting HIV-1 infection verified by single molecule studies

WEI CHENG (PHARMACY Pharmaceutical Sci)

\$101,404 02/01/2014 - 01/31/2016

Photoredox Catalysis Applications to Bioactive Compounds

COREY STEPHENSON (LSA Chemistry)

\$769,253 09/01/2013 - 12/31/2015

Health Literacy among Deaf ASL Users and Cardiovascular Health Risk MICHAEL MATTHEW MCKEE (Family Medicine) \$215,321 01/25/2014 - 07/31/2015

Regulatory mechanisms of clathrin dependant traffic at the TGN and endosomes

MARA C DUNCAN (Cell and Developmental Biology)

\$844,688 10/01/2013 - 08/31/2016

REM Sleep and Memory

GINA R POE (Anesthesiology Department)

\$43,116 01/02/2014 - 08/31/2017

Role of the psoriasis associated IL23R risk variants on Th17 biology and function

JOHANN E GUDJONSSON (Dermatology Department)

\$1,080 12/19/2013 - 02/28/2014

Pain Mechanisms and Outcomes in Osteoarthritis

KRISTINE PHILLIPS (Int Med-Rheumatology)

\$999 01/20/2014 - 01/31/2014

Identification of the gene and protein product responsible for Golgi casein kinase activity - Supplement Extension

JAMES P SIMMER (DENT Bio & Materials Science)

\$22,047 12/01/2013 - 06/30/2014

IPA -- Christina Weiland

CHRISTINA JO WEILAND (SOE-Educational Studies)

\$53,293 01/02/2014 - 12/31/2014

Health Effects Institute (HEI)

Enhancing models and measurements of traffic-related air pollutants for health studies using Bayesian Melding

STUART ARTHUR BATTERMAN (Environmental Health Sciences)

with VERONICA JANILETH BERROCAL

\$336,055 01/01/2014 - 12/31/2014

Health Research and Educational Trust

National Implementation of Comprehensive Unit-based Safety Program (CUSP) to Reduce Catheterassociated Urinary Tract Infection (CAUTI) in Long Term Care Facilities

LONA MODY (Int Med-General Medicine) SANJAY K SAINT (Int Med-General Medicine)

with JANE C BANASZAK-HOLL JENNIFER ANN MEDDINGS MARY AM ROGERS MICHAEL TODD GREENE MILISA M MANOJLOVICH SARAH L KREIN \$544.668 09/19/2013 - 09/18/2014

Health Solutions

Health Solutions (HRA & Coaching)

LOUIS TZE-CHING YEN (Health Management Research Ctr) \$150,000 09/01/2013 - 08/31/2016

Hutchinson, Fred, Cancer Research Center

A Randomized Phase II Trial of CMV Prevention in Acute Lung Injury

ROBERT C HYZY (Int Med-Pulm./Critical Care)

\$41,252 09/01/2013 - 08/31/2014

Hyundai America Technical Center

High Toughness Cellulose Composites

NICHOLAS KOTOV (Chemical Engineering Dept)

\$6,500 04/01/2013 - 02/28/2015

Hyundai Motor Company

Spark Ignition Engine Combustion Modeling with Knocking Prediction Capability Associated with Experimental Analysis of Knocking Characteristics

DOHOY JUNG (Dbn Coll of Eng-Mechanical Eng)

\$240,732 02/01/2014 - 01/31/2016

ICON Clinical Research, Inc.

A Multicenter, International, Phase 3, Double-Blind, Placebo-Controlled, Randomized Study to Evaluate the Efficacy, Safety, and Tolerability of Daily Oral Dosing of Tafamidis Meglumine (PF-06291826) 20 mg or 80 mg in Comparison to Placebo in Subjects Diagnosed With Transthyretin Cardiomyopathy (TTR-CM)

SCOTT HUMMEL (Int Med-Cardiology)

\$171,170 11/21/2013 - 04/30/2017

ImBio

CT-Based Biomarker for Diagnosis of COPD

CRAIG J GALBAN (Department of Radiology)

with BRIAN DALE ROSS ELLA A KAZEROONI MEILAN K HAN TIMOTHY D JOHNSON

\$50,000 09/20/2013 - 05/31/2017

Immunex Corporation

The immunological basis for treatment resistance to anti-TNF treatments

JOHANN E GUDJONSSON (Dermatology Department)

\$516,183 12/12/2013 - 07/31/2015

INC Research

A Phase 2 Open-Label Study of the Efficacy of ABT-199 (GDC-0199) in Subjects with Relapsed or Refractory Chronic Lymphocytic Leukemia Harboring the 17p Deletion

SAMI MALEK (Int Med-Hematology/Oncology)

\$587,264 12/13/2013 - 10/14/2020

Ironwood Pharmaceuticals, Inc

MyGIHealth additional funding for year 3

WILLIAM D CHEY (Int Med-Gastroenterology)

with ED SAUNDERS LAWRENCE C AN \$242,620 11/01/2013 - 10/26/2014

Janssen Diagnostics, Inc.

Attachment A2 to Research Funding Agreement

DANIEL F HAYES (Int Med-Hematology/Oncology)

\$234,448 04/29/2013 - 03/28/2015

Janssen Pharmaceutica, Inc.

Custom Affymetrix GeneChip Probe Set Annotation

FAN MENG (Psychiatry Department)

\$21,512 02/01/2014 - 05/31/2014

Janssen Research and Development, LLC

A Randomized, Double-blind, Placebo-controlled Phase 3 Study of the Bruton's Tyrosine Kinase (BTK) Inhibitor, PCI-32765 (Ibrutinib), in Combination with Rituximab, Cyclophosphamide, Doxorubicin, Vincristine, and Prednisone (R-CHOP) in Subjects With Newly Diagnosed Non-Germinal Center B-Cell Subtype of Diffuse Large B-Cell Lymphoma

MARK S KAMINSKI (Int Med-Hematology/Oncology)

\$488,572 12/13/2013 - 10/31/2020

Viral Exacerbation of Pulmonary disease

NICHOLAS W LUKACS (Pathology Department)

\$159,776 12/05/2013 - 12/04/2014

A randomized controlled study of Yondelis (trabectedin) or dacarbazine for the treatment of advanced liposarcoma or leiomyosarcoma previously treated with an anthracycline and ifosfamide

SCOTT M SCHUETZE (Int Med-Hematology/Oncology)

\$11,700 10/06/2011 - 05/30/2015

Jet Propulsion Laboratory

Jet Propulsion Laboratory - Planetary Chemistry and Astrobiology Sample Analysis

KYGER C LOHMANN (LSA Earth & Environmental Sci.)

\$1,220 06/01/2013 - 05/31/2016

Addendum 2:RAX-2 Based EPS for the INSPIRE Project

JAMES W CUTLER (Aerospace Engineering)

\$15,000 09/01/2013 - 12/31/2013

Addendum 3:RAX-2 Based EPS for the INSPIRE Project

JAMES W CUTLER (Aerospace Engineering)

\$5,000 12/01/2013 - 01/31/2014

RECHARGE: Jet Propulsion Lab - Lurie Nanofabrication Facility EUISIK YOON (COE EECS - ECE - SSEL)

\$91.000 01/01/2014 - 12/31/2014

Johnson, Robert Wood, Foundation

Youth, Education and Society (YES) Study

LLOYD D JOHNSTON (Youth & Social Issues)

with JOHN E SCHULENBERG NATALIE COLABIANCHI PATRICK M O'MALLEY PHILIPPA J CLARKE

\$1,550,000 01/01/2014 - 04/30/2015

Joslin Diabetes Center

PERL: A multicenter clinical trial of allopurinol to prevent GFR loss in T1D

ANDRZEJ T GALECKI (IntMed-Geri & Palliative Med.)

with CATHERINE A SPINO

\$434,298 09/30/2013 - 06/30/2014

PERL: A multicenter clinical trial of allopurinol to prevent GFR loss in T1D

RODICA BUSUI (Metabolism, Endo & Diabetes)

with FRANK C BROSIUS III

\$475,464 09/30/2013 - 06/30/2014

Joyce Foundation

An Assessment of Cross-Cultural Collaboration and Environmental Advocacy in the Great Lakes Region DORCETA E TAYLOR (Sch of Nat Resources & Environ)

\$50,000 01/01/2014 - 12/31/2014

Juvenile Diabetes Research Foundation International (JDRF)

De-differentiation during progression of beta cell loss in type 1 diabetes

PETER ARVAN (Medical School Administration)

with LEENA HAATAJA

\$1,054,713 01/01/2014 - 12/31/2015

JV Biolabs

Oncofetal antigen ? immature laminin receptor (OFA/iLRP) as a target for anti-cancer therapy

JAMES VARANI (Pathology Department)

\$323,768 03/01/2014 - 02/28/2015

King Abdullah University of Science and Technology Saudi Arabia

KAUST: Development and Validation of Predictive Models for Turbulent Sooting Flames
MARGARET S WOOLDRIDGE (Mechanical Engineering)
\$300,000 10/01/2012 - 09/30/2015

King Center Charter School (KCCS)

Evaluating the Effectiveness of Social Media for Improving College Access NICOLE ELLISON (School of Information) \$250.000 12/03/2013 - 12/31/2015

Knight, John S. and James L., Foundation

Detroit Bankruptcy Coverage

TAMAR R CHARNEY (Michigan Radio)

\$25,000 12/01/2013 - 12/31/2014

Knight-Foundation Grant for Livingston Awards - Three Years

CHARLES R EISENDRATH (Knight-Wallace Fellows)

\$450,000 12/10/2013 - 07/31/2017

Lawrence Livermore National Security, LLC

Quantified Understanding of Conditioning and Polarization Processes of Pixilated TIBr Detectors -Continuation II

ZHONG HE (Nuclear Eng & Radiological Sci)

\$111,709 01/15/2014 - 12/31/2014

Leakey, L. S. B., Foundation

The form and function of vocal complexity in gelada society

THORE JON BERGMAN (LSA Psychology)

\$13,480 01/01/2014 - 12/31/2014

Li-Cor, Inc

Next Generation Western Project ROBERT T KENNEDY (LSA Chemistry) \$82,208 12/01/2013 - 06/01/2014

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Lilly, Eli, and Company

Clinical Research Strategy Consultation

MATTHIAS KRETZLER (Int Med-Nephrology)

\$30,000 01/23/2014 - 08/31/2015

Eli Lilly Grantee Award

COREY STEPHENSON (LSA Chemistry)

\$100,000 11/25/2013 - 11/24/2014

Pyrimidine triazinedione EZH2 Inhibitors

HOLLIS D SHOWALTER (PHARMACY Medicinal Chemistry)

\$70,000 12/17/2013 - 12/16/2014

Multiplex cytokine/ chemokine panel in paired urine and serum samples

MATTHIAS KRETZLER (Int Med-Nephrology)

with WENJUN JU

\$484,977 12/06/2013 - 12/05/2015

Application of Bru-seq analysis to epigenetics so as to enable the establishment of a novel technology platform for developing complete genome-wide gene expression signatures for epigenetics targets clinically relevant in cancer

MATS E D LJUNGMAN (Radiation Oncology - Can Bio)

\$264,771 12/06/2013 - 12/05/2015

Loeb, Frederick and Stella, Charitable Trust

Loeb Charitable Trust 2014 Christopher Paul Curtis Writing Adventure

ROBERT W BARNETT (Flint Sch of Ed and Human Svcs)

\$5,000 03/01/2014 - 06/30/2014

Los Alamos National Security, LLC

Feasibility Study: Space Hazards Induced near Earth by Large, Dynamic Storms (SHIELDS): Understanding, Modeling, and Predicting

GABOR TOTH (Atm, Oceanic & Space Sci.)

\$50,000 01/06/2014 - 09/30/2014

Spatiotemperal Continuous (PDE) Models of Stochastic Distribution Dynamics

IAN HISKENS (COE EECS - ECE - Con)

\$168,480 01/21/2014 - 09/30/2014

Lowy Medical Research Institute Limited

A Phase 2 Multicenter Randomized Clinical Trial of Ciliary Neurotrophic Factor (CNTF) for Macular Telangiectasia Type 2 (MacTel)

GRANT M COMER (Ophthalmology & Visual Science)

\$242,700 12/13/2013 - 12/31/2015

Magee Womens Research Institute

Microbicide Behavioral Research Working Group

JOSE ARTURO BAUERMEISTER (Hith Behavior & Hith Ed Dept) \$20,975 01/01/2014 - 11/30/2014

Massachusetts Institute of Technology

Covert Anomalous Network Discovery and Detection

RAJESH RAO NADAKUDITI (COE EECS - ECE - Cspl)

\$84,553 10/01/2013 - 09/30/2014

Mayo Clinic

Prostate Cancer Susceptibility: The ICPCG Study KATHLEEN A COONEY (Int Med-Hematology/Oncology) \$43,386 09/01/2013 - 08/31/2014

McCance Family Foundation

Demonstrating Proof-of-Concept for Video-based Training on Collaborative Ecosystem Management: A Proposal to the McCance Family Foundation

STEVEN L YAFFEE (Sch of Nat Resources & Environ) \$50,000 01/01/2014 - 12/31/2014

MDRC

Randomized Trials of Reading Partners Program - Supplement ROBIN TEPPER JACOB (Education and Well Being) \$10,338 08/01/2012 - 01/31/2014

Reading Partners SIF Evaluation - Supplemental Work - Cost Study ROBIN TEPPER JACOB (Education and Well Being) \$44,963 10/01/2013 - 12/31/2014

Medical Mutual of Ohio

Medical Mutual of Ohio Evaluation

LOUIS TZE-CHING YEN (Health Management Research Ctr)

\$50,000 10/01/2013 - 12/31/2014

Medimmune, Inc.

Therapeutic Potential of the MedImmune CXCR4 and IL-6 Antibodies in Head and Neck Cancer-YR2

JACQUES EDUARDO NOR (DENTCariology,Restor Sci &Endo)

with MARK E P PRINCE

\$350,000 09/01/2013 - 08/31/2014

Cytokine Inhibition and CTC Assay Development in Breast and Lung Xenograft Models

MAX S WICHA (Int Med-Hematology/Oncology)

with EBRAHIM AZIZI KELLEY KIDWELL KHALED HASSAN MONIKA BURNESS \$350,000 09/01/2013 - 08/31/2014

Development of Stem Cell Biomarkers in Colorectal Cancer JUDITH LEOPOLD (Department of Radiology) with KARIN M HARDIMAN

\$350,000 09/01/2013 - 08/31/2014

MEDRAD, INC. - Global Center

Certegra Box Prototype Testing

JOEL F PLATT (Department of Radiology)

\$5,889 12/01/2013 - 11/30/2014

Mellon, Andrew W., Foundation

Egalitarian Metropolis - Program in Contemporary Urbanism and Humanities in North and Latin Americas

MILTON SF CURRY (Coll of Arch & Urban Planning)

with DEREK B COLLINS

\$1,300,000 01/01/2014 - 06/30/2018

Merck Sharp and Dohme Research Laboratories

A Phase II/III Randomized Trial of Two Doses of MK-3475 (SCH900475) versus Docetaxel in Previously Treated Subjects with Squamous Histology Non-Small Cell Lung Cancer

GREGORY KALEMKERIAN (Int Med-Hematology/Oncology)

\$1,534,340 10/11/2013 - 08/31/2018

Perioperative Risk Factors for Postoperative Respiratory Complications in Patients at Risk for Obstructive Sleep Apnea

SATYA KRISHNA RAMACHANDRAN (Anesthesiology Department)

\$289,440 12/10/2013 - 12/31/2014

Meritor Inc

Recharge- PIT: Meritor, Inc.

DAVID J LEBLANC (UMTRI-Engineering Systems)

\$11,400 06/05/2013 - 06/05/2015

Michelin Americas Research and Development Corporation

Sustainable Worldwide Transportation

MICHAEL SIVAK (UMTRI-Human Factors)

\$30,000 07/15/2013 - 07/14/2014

Michigan Association of Community Mental Health Boards

Integrated Health Learning Community Evaluation (2014)

MARY C RUFFOLO (School of Social Work)

\$37,200 10/01/2013 - 09/30/2014

Michigan Primary Care Association

Transforming Care through the Development of an Adolescent Health Champion Model

ALFREDA RENAE ROOKS (CW Adolescent HIth Initiative)

\$178,000 10/01/2013 - 09/30/2014

CAHC MPCA RAHS Ypsi HS FY14

ALFREDA RENAE ROOKS (RAHS - Ypsi High School)

\$240,000 10/01/2013 - 09/30/2014

CAHC MPCA RAHS Lincoln HS FY14

ALFREDA RENAE ROOKS (UMH-RAHS Lincoln HS)

\$240,000 10/01/2013 - 09/30/2014

CAHC MPCA RAHS Lincoln Middle School FY14

ALFREDA RENAE ROOKS (UMH RAHS YpsiEast MiddleSchool) \$180,000 10/01/2013 - 09/30/2014

Transformational Healthcare - Evaluation Project

SARAH J CLARK (Pediatrics-Ambulatory Care Pgm)

with SARAH A STODDARD

\$100,000 10/01/2013 - 09/30/2014

Michigan, State of, Community Health, Department of

MDCH MA-2014 Climate Change UM Support

DON SCAVIA (Graham Sustainability Inst.)

\$42,181 10/01/2013 - 09/30/2014

Michigan, State of, Council for Arts and Cultural Affairs

MPulse Summer Performing Arts Institutes (SMTD) SARAH JANE RAU (School of Music,Theatre&Dance)

\$15,000 01/01/2013 - 07/31/2013

MCACA FY14 - Changing Hands

JOSEPH G ROSA (Exhibitions)

\$25,500 01/01/2014 - 09/30/2014

Arts and Culture News Project

TAMAR R CHARNEY (Michigan Radio)

\$28,262 01/01/2014 - 09/30/2014

Michigan, State of, Economic Development Corporation

Michigan Translational Research and Commercialization At the University of Michigan (UM-MTRAC): Accelerating Life Sciences Discoveries to Market

STEVE L KUNKEL (Rsch Strategic Plan Wk Streams)

with KENNETH J NISBET

\$2,415,000 06/17/2013 - 06/16/2016

Michigan, State of, Environmental Quality, Department of

Managing Great Lakes Shorelands for Resilient Coastal Communities RICHARD K NORTON (Urban Planning) \$50,000 01/01/2014 - 03/31/2015

MDEQ Dangerous Currents Strategy - Michigan Sea Grant JAMES STEPHEN DIANA (SNRE Michigan Sea Grant) \$35,000 01/01/2014 - 03/31/2015

Rip Currents in Great Lakes Advancing Forcasting through Perishable Date Recovery and Analysis-Additional Work

LORELLE ANNISE MEADOWS (CoE Undergraduate Education)

\$29,861 01/01/2014 - 06/30/2014

Michigan, State of, Transportation, Department of

Michigan Economic Model Technical Assistance

GEORGE A FULTON (IRLEE) \$243,358 11/22/2013 - 12/31/2014

Michigan State University

Intersectoral Fellowships on Irrigated Agriculture and Human Health in Malawi

MARK L WILSON (Epidemiology Department)

\$77,548 12/01/2013 - 08/31/2014

Wearable Microsystem Array for Acute Multi-Pollutant Exposure Assessment

JOSEPH T DVONCH (Environmental Health Sciences)

\$11,180 12/01/2013 - 10/31/2018

RECHARGE CCG Michigan State University (Chris Waters)

MARTHA JANE LARSEN (Life Sciences Institute-Admin)

\$25,000 11/01/2013 - 10/31/2015

Millennium Pharmaceuticals, Inc.

Combination of MLN4924 with gemcitabine for effective treatment of pancreatic cancer: Mechanism of action

YI SUN (Radiation Oncology - Can Bio)

\$119,996 02/01/2014 - 01/31/2015

Mindlin Family Foundation

Comparing mechanisms of reconsolidation across different fear conditioning paradigms

NATALIE TRONSON (LSA Psychology)

\$2,500 01/01/2014 - 05/31/2014

Missouri, State of

Project IDEAL State Membership Missouri Year 12

JEROME JOHNSTON (RCGD-Communication/Education) \$3.600 07/01/2013 - 06/30/2014

Mott, Charles Stewart, Foundation

University of Michigan Flint International Center Proposal FY 2014 - FY 2016

DANIEL C ADAMS (Flint International Center)

\$200,000 09/01/2013 - 08/31/2015

College Entrepreneurship Program Year Six

JACOB S BLUMNER (Flint University Outreach)

\$54,136 11/01/2013 - 08/31/2014

Mount Sinai School of Medicine

Managing Conflicts of Interest in Interactions with Pharmaceutical and Medical Device Industries: A CME Program

ERIK C HOFER (MSIS Learning Program) \$10,000 11/01/2011 - 01/01/2014

Multnomah County

YES Curriculum Training

MARC A ZIMMERMAN (HIth Behavior & HIth Ed Dept)

\$7,400 11/01/2013 - 10/31/2014

Musculoskeletal Transplant Foundation

Raman spectra of sterilized bone and bone powder specimens

MICHAEL D MORRIS (LSA Chemistry)

\$720 12/01/2013 - 11/30/2014

NanoBio Corporation

Nanoemulsion Adjuvant Development Program JAMES R BAKER JR (MI Nanotechnology Institute) with SUHE WANG \$1,801,499 09/30/2013 - 09/29/2019

National Academy of Sciences

Fuel Economy Estimates for Future Light-Duty Vehicles JASON BRIAN MARTZ (Mechanical Engineering) with GEORGE A LAVOIE \$137,550 01/01/2014 - 09/30/2014

National Aeronautics and Space Administration

Crust Cooling of Accretion-Heated Neutron Stars

JON MATTHEW MILLER (LSA Astronomy)

\$36,000 12/17/2013 - 12/16/2014

Continuing A Swift Legacy: The Monitoring Campaign of The Galactic Center

JON MATTHEW MILLER (LSA Astronomy)

\$37,000 12/12/2013 - 12/11/2014

A Swift, Smarts Look at Stellar-Mass Black Hole Accretion

JON MATTHEW MILLER (LSA Astronomy)

\$26,000 12/17/2013 - 12/16/2014

Analysis of Hot Ion Structures in the Inner Magnetosphere

MICHAEL WARREN LIEMOHN (Atm, Oceanic & Space Sci.)

with ILIE RALUCA NATALIA GANJUSHKINA

\$368,239 12/15/2013 - 12/14/2016

Broad Bandwidth Metamaterial Antireflection Coatings for Measurement of the Cosmic Microwave Background

JEFFREY JOHN MCMAHON (LSA Physics) \$461.870 11/12/2013 - 10/26/2015

Scalable Multifidelity Design Optimization: Next Generation Aircraft and their Impact on the Air Transportation System

JOAQUIM R R A MARTINS (Aerospace Engineering)

\$772,870 01/01/2014 - 12/31/2014

A Framework for Turbulence Modeling using Big Data

KARTHIKEYAN DURAISAMY (Aerospace Engineering)

\$786,499 01/01/2014 - 12/31/2014

TIMED/TIDI Extended Mission 2014-2017

WILBERT R SKINNER (Space Physics Research Lab)

with RICK J NICIEJEWSKI

\$594,028 12/19/2013 - 12/18/2017

Graduate Student Support for MMS Magnetometer Calibration and Data Processing

JAMES ARTHUR SLAVIN (Atm, Oceanic & Space Sci.)

\$20,175 01/02/2014 - 01/01/2015

Stabilization of bone fractures in partial or zero gravity environments.

RACHAEL HOPE SCHMEDLEN (Biomedical Engineering)

\$1,000 01/01/2013 - 12/31/2014

National College Advising Corps

Michigan College Advising Corps/NCAC 2014 WILLIAM COLLINS (Ctr for Educational Outreach) \$122.850 07/01/2013 - 06/30/2014

National Endowment for the Humanities

NEH 2013 - Dynamic Humanities Connections JOSEPH G ROSA (Education) \$500,000 12/01/2011 - 07/31/2018

National Geographic Society

In the Home of the Black Pharaohs: Excavation of a Royal Pyramid and Temple at El Kurru, Northern Sudan

GEOFF EMBERLING (LSA Kelsey Museum/Archaeology) \$41,710 12/01/2013 - 04/01/2014

National Marrow Donor Program (NMDP)

BMT-CTN Rider 0901: A Randominzed, Multi-Center, Phase III Study of Allogeneic Stem Cell Transplantation Comparing Regimen Intensity in Patients with ML or AML

JAMES L FERRARA (Pediatrics-Hematology/Oncology)

\$289,503 01/01/2014 - 12/31/2016

National Science Foundation

HCC: Small: The Holy Braille

MAURA SILE O'MODHRAIN (School of Music, Theatre&Dance)

with BRENT GILLESPIE MARK A BURNS

\$150,551 10/01/2013 - 09/30/2016

GeoPRISMS Office Support

PETER E VAN KEKEN (LSA Earth & Environmental Sci.)

\$1,219,960 12/01/2013 - 11/30/2016

Yeast as a model for understanding heterosis

JIANZHI ZHANG (LSA Ecology & Evolutionary Bio)

\$510,000 12/01/2013 - 11/30/2016

CR: ELT: Integrated Data-Model Analysis of CO2-Climate-Vegetation Feedbacks in a Dynamic Paleo-Icehouse

CHRISTOPHER JAMES POULSEN (LSA Earth & Environmental Sci.)

\$330,030 01/01/2014 - 12/31/2018

Development of Noble Gases as Tracers of Groundwater Circulation in Fractured and Karstic Systems MARIA C CRUZ DA SILVA CASTRO (LSA Earth & Environmental Sci.)

\$499,546 02/01/2014 - 01/31/2017

CAREER: New organocatalytic approaches to the stereo- and regioselective construction of acetals

PAVEL NAGORNY (LSA Chemistry)

\$603,207 01/15/2014 - 12/31/2018

CAREER: Multi-Level Occupancy Intervention, Simulation and Education for Energy Reduction in Existing Buildings

CAROL C MENASSA (Civil & Environmental Engr)

\$400,089 01/15/2014 - 12/31/2018

Career: First-Principles Modeling of Gas Evolution Reactions in Li-ion Batteries

DONALD JASON SIEGEL (Mechanical Engineering)

\$400,000 06/01/2014 - 05/31/2019

CAREER: Wastewater Treatment as a Conduit and Control of Emerging Respiratory Viruses in the Environment

KRISTA WIGGINTON (Civil & Environmental Engr) \$400,000 05/01/2014 - 04/30/2019 CAREER: Scalable Sensor Infrastructure for Sustainably Managing the Built Environment

PRABAL DUTTA (COE EECS - CSE - ACAL)

\$525,899 02/01/2014 - 01/31/2019

CAREER: Dynamically Adaptive Feed Drive Systems for Smart and Sustainable Manufacturing CHINEDUM EMMANUEL OKWUDIRE (Mechanical Engineering)

\$400,000 02/01/2014 - 01/31/2019

CAREER: Solute effects on the oxidation behavior of Ni alloys

EMMANUELLE MARQUIS (Materials Science & Engin.)

\$500,000 06/01/2014 - 05/31/2019

Software Infrastructure for Cloud Simulation and Strategic Analysis

MICHAEL P WELLMAN (COE EECS - CSE - AI/IS)

\$50,000 01/01/2014 - 06/30/2014

University of Michigan - CERN Research Experience for Undergraduate and High School Teacher Programs

JUNJIE ZHU (LSA Physics)

\$788,546 02/15/2014 - 01/31/2017

REU Supplement to RI: Small: Collaborative Research: Exploring Audiovisual Emotion Perception Using Data-Driven Computational Modeling

EMILY KAPLAN MOWER PROVOST (COE EECS - CSE - AI/IS)

\$8,268 12/06/2013 - 08/31/2014

BRIGE: INTEGRATED SOCIAL, ENVIRONMENTAL, ECONOMIC, AND TECHNICAL (SEET) MODEL FOR SUSTAINABLE RETROFIT OF EXISTING BUILDINGS

CAROL C MENASSA (Civil & Environmental Engr)

\$118,582 09/01/2013 - 08/31/2014

UNDERSTANDING AND MODELING THE IMPACT OF OCCUPANT ENERGY USAGE CHARACTERISTICS IN BUILDINGS

CAROL C MENASSA (Civil & Environmental Engr)

\$252,726 09/01/2013 - 08/31/2014

CSR: Small: Cross-layer HW/SW Solutions Towards Energy-Efficient Datacenters

LINGJIA TANG (COE EECS - CSE - ACAL)

\$300,000 10/01/2013 - 09/30/2016

Complex Dynamics and Moduli Spaces

SARAH COLLEEN KOCH (LSA Mathematics)

\$58,026 08/31/2013 - 06/30/2016

Collaborative Research: Distributome--An Interactive Web-based Resource for Probability Distributions.

IVAYLO D DINOV (SON-Grants)

\$60,795 09/01/2013 - 09/30/2014

IPA Agreement for Dr. George Haddad

GEORGE ILYAS HADDAD (COE EECS - ECE - SSEL)

\$306,563 01/03/2014 - 01/02/2015

Graduate Research Fellowship Program

JANET A WEISS (Grad Schl-Fellowship Prgm)

\$5,025,334 12/11/2013 - 07/31/2017

Aerosols-Climate Interactions: Characterization of Saltation, Dust Lifting, and Dust Electrification in Important Dust Source Regions - Supplement

NILTON O RENNO (Atm, Oceanic & Space Sci.)

\$29,904 01/10/2014 - 06/30/2014

Nestle S.A.

Development of My GI Health Smartphone App

WILLIAM D CHEY (Int Med-Gastroenterology)

with ED SAUNDERS LAWRENCE C AN \$450,000 12/01/2013 - 12/01/2016

Newcastle University

Forest Resource Conservation in Nepal

ARUN AGRAWAL (Sch of Nat Resources & Environ)

\$49,821 03/01/2014 - 02/29/2016

New York Community Trust

Innovating the Social Work Field through the Placement and Training of MSW Graduates as Program Evaluators: Building and Testing Internal Evaluation Capacity for Community-Based Non-Profit Organizations

SUE ANN SAVAS (School of Social Work)

\$25,000 12/01/2013 - 11/30/2014

NOVARTIS PHARMA, INC.

A 24-month, multi-center, single arm, prospective study to evaluate renal function, efficacy, safety and tolerability of everolimus in combination with reduced exposure cyclosporine or tacrolimus in paediatric liver tranplant recipients

JOHN C MAGEE (Transplant Surgery (STX))

\$128,678 01/06/2014 - 03/31/2016

A Phase 1b, open-label study of oral BGJ398 in combination with oral BYL719 in adult patients with select advanced solid tumors

RASHMI CHUGH (Int Med-Hematology/Oncology)

\$449,228 11/15/2013 - 10/31/2017

Novo Nordisk A/S

Validating novel biologic Nrg4 in lowering blood glucose and treating fatty liver disease

JIANDIE LIN (Life Sciences Institute-Admin)

\$780,000 12/09/2013 - 02/09/2016

Nymirum, Inc

RECHARGE: Small Molecule Synthesis (NIH)

SCOTT D LARSEN (PHARMACY Medicinal Chemistry)

\$26,000 11/26/2013 - 07/31/2014

Omega Optics, Inc

Continuous Manufacturing of Integrated Photonics

L JAY GUO (COE EECS - ECE - SSEL)

\$200,341 01/15/2014 - 01/14/2016

Oncolmmune

CD24 Targeting for Multiple Sclerosis: a First-In-Human Phase I Study YANG MAO-DRAAYER (Neurology Department) \$37,159 08/15/2013 - 07/31/2015

Onyx Pharmaceuticals, Inc.

Consulting Agreement between Craig Cole and Onyx Pharmaceuticals CRAIG E COLE (Int Med-Hematology/Oncology) \$37,200 01/17/2014 - 01/16/2015

O-Ray Pharma, Inc

?Ototoxicity Protection with Intratympanic Steroid Implant?

JOSEF M MILLER (Kresge Hearing Research Inst)

\$48,605 01/01/2014 - 08/31/2014

Oswald Companies

HRA and Evaluation for Oswald Companies

LOUIS TZE-CHING YEN (Health Management Research Ctr) \$129,000 02/01/2014 - 12/31/2016

Ovarian Cancer Research Fund, Inc., The (OCRF)

Mechanism of PARP inhibitor in the ovarian cancer therapy

XIAOCHUN YU (Int Med-Molecular Med&Genetics)

\$75,000 03/01/2014 - 02/28/2015

Pardee, Elsa U., Foundation

Amplifying NOTCH1 signals in T-cell leukemia

MARK CHIANG (Int Med-Hematology/Oncology)

\$97,180 01/01/2014 - 12/31/2014

Ultra-high Sensitivity Minimal Residual Disease Detection in AML

SAMI MALEK (Int Med-Hematology/Oncology)

\$126,868 01/01/2014 - 12/31/2014

Parexel International Corporation

MULTICENTER, RANDOMIZED, DOUBLE-BLIND, PLACEBO-CONTROLLED, PHASE 3 TRIAL OF FULVESTRANT (FASLODEX?) WITH OR WITHOUT PD-0332991 (PALBOCICLIB) GOSERELIN IN WOMEN WITH HORMONE RECEPTOR-POSITIVE, HER2-NEGATIVE METASTATIC BREAST CANCER WHOSE DISEASE PROGRESSED AFTER PRIOR ENDOCRINE THERAPY

DANIEL F HAYES (Int Med-Hematology/Oncology)

\$191,751 01/01/2014 - 12/31/2019

Patient-Centered Outcomes Research Institute (PCORI)

Improving Patient Decisions About Bariatric Surgery

NANCY J BIRKMEYER (Surgery Department)

with ANGELA TSAI FAGERLIN EDWARD C NORTON LAWRENCE C AN LISA PROSSER MOUSUMI BANERJEE SARAH T HAWLEY

\$1,528,671 01/01/2014 - 12/31/2016

Pfizer

A Randomized Phase II Study of PD 0332991 and Androgen Deprivation Therapy in Metastatic Hormone-Sensitive Prostate Cancer

MAHA HUSSAIN (Int Med-Hematology/Oncology) \$600,000 01/06/2014 - 11/30/2018

Pfizer, Inc.

Amendment 4: Pfizer/University of Michigan Collaborative Research Agreement: Collaboration on Biomarker development for preclinical and clinical studies.

KENT J JOHNSON (Pathology Department)

\$114,268 01/01/2014 - 12/31/2014

Pharmacyclics, Inc.

A Multicenter, Open-Label, Phase 2, Safety and Efficacy Study of the Bruton?s Tyrosine Kinase (Btk) Inhibitor, PCI-32765, in Subjects with Relapsed or Refractory de Novo Diffuse Large B-Cell Lymphoma

MOSHE TALPAZ (Int Med-Hematology/Oncology)

\$298,556 01/24/2014 - 10/31/2020

Portland VA Research Foundation

Preclinical Development of ELQ-316 for Treatment of Latent Toxoplasmosis

VERNON BRUCE CARRUTHERS (Microbiology and Immunology)

\$61,452 10/01/2013 - 09/30/2014

PPD, Inc.

A Phase II, Randomized, Placebo-Controlled, Double-Blind (Sponsor Open) Study of GSK1278863, a HIF-Prolyl Hydroxylase Inhibitor, to Reduce Ischemic Events in Patients Undergoing Thoracic Aortic Aneurysm Repair

HIMANSHU J PATEL (Cardiac Surgery)

with ERIC ELSNER ADELMAN

\$245,810 12/01/2013 - 01/31/2015

A PHASE III, RANDOMIZED, DOUBLE-BLIND, PLACEBO-CONTROLLED STUDY TO ASSESS THE EFFICACY, SAFETY, AND TOLERABILITY OF LEBRIKIZUMAB IN ADOLESCENT PATIENTS WITH UNCONTROLLED ASTHMA WHO ARE ON INHALED CORTICOSTEROIDS AND A SECOND CONTROLLER MEDICATION

ALAN PETER-PERCY BAPTIST (Int Med-Allergy)

\$176,996 12/19/2013 - 11/01/2015

A PHASE Ib, OPEN-LABEL, DOSE-ESCALATION STUDY OF THE SAFETY AND PHARMACOLOGY OF GDC-0068 IN COMBINATION WITH DOCETAXEL, FLUOROPYRIMIDINE PLUS OXALIPLATIN, PACLITAXEL, OR ENZALUTAMIDE IN PATIENTS WITH ADVANCED SOLID TUMORS

MAHA HUSSAIN (Int Med-Hematology/Oncology)

\$435,514 12/10/2013 - 11/30/2018

PRA International

Protocol GS-US-248-0122, ?A Long Term Follow-up Registry for Subjects Who Achieve a Sustained Virologic Response to Treatment in Gilead-Sponsored Trials in Subjects with Chronic Hepatitis C Infection?

ROBERT JOHN FONTANA (Int Med-Gastroenterology)

\$54,711 12/04/2013 - 10/31/2017

Protocol GS-US-248-0123, ?A Long Term Follow-up Registry Study of Subjects Who Did Not Achieve Sustained Virologic Response in Gilead-Sponsored Trials in Subjects with Chronic Hepatitis C Infection?

ROBERT JOHN FONTANA (Int Med-Gastroenterology)

\$54,711 12/04/2013 - 10/31/2017

A Long -Term Extension Study of Lesinurad in Combination with Allopurinol for Subjects Completing an Efficacy and Safety Study of Lesinurad and Allopurinol

PUJA KHANNA (Int Med-Rheumatology)

\$38,998 02/01/2014 - 03/31/2016

A Phase 1b/2 study of OMP-59R5 in combination with Etoposide and Cisplatin in subjects with untreated extensive stage small cell lung cancer

GREGORY KALEMKERIAN (Int Med-Hematology/Oncology)

\$378,178 01/17/2014 - 12/31/2017

Prasan Pharmaceutical Consultants, LLC

RECHARGE: Small Molecule Synthesis (NIH)

SCOTT D LARSEN (PHARMACY Medicinal Chemistry)

\$16,482 12/01/2013 - 06/30/2014

Pratt and Whitney Aircraft

Amendment to the current grant on "High Fidelity Surrogate Based Approximation of Nonlinear Unsteady Aerodynamic Loading on Fan Blades and Blade Assemblies after Bird Strike and Its Effect on Blade and Fan Response", to continue this activity during 2014.

PERETZ P FRIEDMANN (Aerospace Engineering)

\$60,000 10/01/2010 - 12/31/2014

Premier Dental Products Company

Premier Dental Master Agreement-Gonzalez

CARLOS GONZALEZ (DENTCariology, Restor Sci & Endo)

\$14,492 12/01/2013 - 11/30/2014

President and Fellows of Harvard College

Expanding Coverage for Chronic Disease Care in High-Deductible Health Plans: Quality, Cost and Policy Implications

A MARK FENDRICK (Int Med-General Medicine)

\$89,000 09/01/2013 - 03/01/2014

Lung Cancer Disparities Center: Jointly Addressing Race & Socioeconomic Status

JOHN Z AYANIAN (Int Med-General Medicine)

\$58,379 09/01/2013 - 04/30/2014

Prostate Cancer Foundation

Characterization and therapeutic targeting of androgen receptor co-activators in castration resistance prostate cancer

ARUL M CHINNAIYAN (Ctr fr Translational Pathology) \$225,000 01/20/2014 - 01/20/2017

Clinical Implications of Expressed Pseudogene Transcripts in Metastatic Castration-resistant Prostate Cancer

ARUL M CHINNAIYAN (Ctr fr Translational Pathology)

\$225,000 01/20/2014 - 01/20/2017

Targeting DNA Repair Alterations To Improve Treatment for Advanced Prostate Cancer

FELIX Y FENG (Radiation Oncology - Ann Arbor)

\$400,000 11/22/2013 - 11/22/2015

Targeting DNA Repair Alterations to Improve Treatment for Advanced Prostate Cancer

SCOTT ARTHUR TOMLINS (Pathology Department)

\$160,000 11/22/2013 - 11/22/2015

PsiKick, Inc

Ultra-Low Power Wireless Sensor Nodes

DAVID D WENTZLOFF (COE EECS - ECE - SSEL)

\$30,000 05/01/2013 - 05/31/2014

Public Allies

Public Allies Operating Site at UM-Dearborn

TRACY SMITH HALL (Office of Metropolitan Impact)

with ISMAEL NIJABE AHMED

\$345,800 09/01/2013 - 08/31/2014

Purdue University

Spatial Study of Chinese Religions and Society

SHUMING BAO (ICPSR-Archival Development)

\$114,000 11/11/2013 - 10/15/2016

Radiation Monitoring Devices, Inc.

Advanced Plastic Scintillators for Nuclear Non-proliferation MonitoringSARA A POZZI(Nuclear Eng & Radiological Sci)\$64,97108/14/2013 - 08/13/2014

Radiological Society of North America

Quantitative Imaging Biomarkers Alliance (QIBA) Year 2013-2014PAUL L CARSON(Department of Radiology)\$35,00009/30/2013 - 09/29/2014

Rehabiliation Institute of Chicago

RRTC on Improving Measurement of Medical Rehabilitation Outcomes NOELLE E CARLOZZI (Physical Medicine & Rehab Dept) \$46,926 10/01/2013 - 09/30/2014

Renal Research Institute, LLC

Collaborative for Clinical/Translational Research between the Renal Research Institute (RRI) and the University of Michigan-Kidney Epidemiology and Cost Center (UM-KECC)

RAJIV SARAN (Int Med-Nephrology) \$65,000 01/01/2013 - 12/31/2013

Research to Prevent Blindness, Inc.

Stress-induced neuroprotection in the retina

CAGRI GIRAY BESIRLI (Ophthalmology & Visual Science)

\$250,000 01/01/2014 - 12/31/2018

RPB Unrestricted Grant 2014

PAUL LEE (Ophthalmology & Visual Science)

\$110,000 01/01/2014 - 12/31/2014

Rheumatology Research Foundation

ACR RRF Amgen Fellowship Training Award RORY MARCUS MARKS (Int Med-Rheumatology) \$25,000 07/01/2014 - 06/30/2015

Riken Research Cluster for Innovation

In vivo evaluation of BMP signaling blocking reagents

YUJI MISHINA (DENT Bio & Materials Science)

\$45,561 07/01/2013 - 03/31/2015

Robert Bosch Corporation

Sustainable Worldwide Transportation MICHAEL SIVAK (UMTRI-Human Factors) \$45,000 01/01/2014 - 12/31/2014

Samsung Group

Full-Color Sub-Micron Nanocolumn LED Arrays For Imaging PEI-CHENG KU (COE EECS - ECE - SSEL) \$99,994 12/01/2013 - 11/30/2014

 Purely Organic Blue Phosphorescent Materials for Display and Solid-state Lighting Application JINSANG KIM (Materials Science & Engin.)
\$100,000 11/15/2013 - 11/14/2014

Heterogeneous Layered Structured Materials for High Energy and Power Density of Lithium Battery NICHOLAS KOTOV (Chemical Engineering Dept) \$144.282 01/01/2014 - 12/31/2014

Sandia National Laboratories

WIMS Center Associate Partner - Sandia Corporation 9/1/2012 - 8/31/2014

YOGESH B GIANCHANDANI (COE EECS - ECE - WIMS - ERC)

\$12,000 09/01/2012 - 08/31/2014

Second Sight Medical Products Inc

New Enrollment Post-Approval Study of the Argus II Retinal Prosthesis System KANISHKA THIRAN JAYASUNDERA (Ophthalmology & Visual Science) with KARI E BRANHAM \$28,649 12/02/2013 - 11/30/2018

Skillman Foundation

Skillman Foundation: CFA continued funding & consulting

VIVEK S SANKARAN (Law Clinical Activity)

\$31,000 12/18/2013 - 11/01/2014

SmithBucklin Corp

Mechanical Behavior of Soy-Based Plastics and Rubber-2014

ALAN ARGENTO (Dbn Coll of Eng-Mechanical Eng)

with WONSUK KIM

\$87,301 01/01/2014 - 12/31/2014

Smithsonian Institution

The X-Ray and UV Spectra of the Quiescent Neutron Star X-Ray Binary EXO 0748-676

JON MATTHEW MILLER (LSA Astronomy)

\$38,137 08/02/2013 - 08/01/2015

Social & Scientific Systems, Inc.

A Randomized, Open-Label, Phase 2, Multicenter Safety and Exploratory Efficacy Study of Investigational anti-Influenza Immune Plasma for the Treatment of Influenza -ARRA

PAULINE K PARK (GSA - Acute Care Surgery (ACS))

with KRISHNAN RAGHAVENDRAN LENA M NAPOLITANO

\$56,888 12/12/2013 - 06/30/2014

A Randomized, Open-Label, Phase 2, Multicenter Safety and Exploratory Efficacy Study of Investigational anti-Influenza Immune Plasma for the Treatment of Influenza -Non ARRA

PAULINE K PARK (GSA - Acute Care Surgery (ACS))

with KRISHNAN RAGHAVENDRAN LENA M NAPOLITANO

\$14,781 12/12/2013 - 06/30/2014

Society for Developmental and Behavioral Pediatrics (SDBP)

A randomized controlled trial evaluating the use of motivational interviewing to increase engagement by low-income parents in preventive parenting-skills programming

JULIE C LUMENG (Child Behavioral Health)

\$10,000 08/01/2013 - 07/31/2015

Southwest Airlines

2014 SW Airlines - Network Design Robustness Schedule

AMY ELLEN MAINVILLE COHN (Industrial & Operations Engin)

\$15,410 01/01/2014 - 05/31/2014

Space Telescope Science Institute

SDSS 0921+28: A Unique Lensed Quasar System

KEREN SHARON (LSA Astronomy) \$6,999 12/01/2013 - 11/30/2016

Gauging Dust Settling in 5-10 Myr Old Disks with COS

NURIA PILAR CALVET (LSA Astronomy)

with LAURA DIANE INGLEBY LEE WILLIAM HARTMANN

\$79,534 01/01/2014 - 12/31/2016

Pushing COS to the (Lyman-)Limit

SALLY OEY (LSA Astronomy)

\$18,109 12/01/2013 - 11/30/2016

Stryker Instruments

University of Michigan Endoscopic Sinus and Skull Base Dissection Course MARK ALI ZACHAREK (LaRGO) \$10,000 11/01/2013 - 04/30/2014

Susan G. Komen for the Cure

Biomarker Studies for Personalized Breast Cancer Care DANIEL F HAYES (Int Med-Hematology/Oncology) with DAFYDD G THOMAS \$200,000 07/01/2013 - 06/30/2014

Hats & High Teas for Breast Cancer Awareness

MAX S WICHA (Cancer Center Roll-up)

\$2,000 09/01/2013 - 04/30/2014

Texas Veterinary Medical Diagnostic Laboratory (TVMDL)

RECHARGE HTP for TVMDL (Mangkey Boupheng)

WILLIAM CLAY BROWN (Life Sciences Institute-Admin)

\$6,541 05/02/2013 - 04/30/2015

The American Academy in Berlin

Fellowship at the American Academy in Berlin

JANET E RICHARDS (LSA Near Eastern Studies) \$25,000 01/01/2014 - 05/31/2014

The American Institute of Architects

Responsive Pneumatics ID

GEOFFREY THUN (Coll of Arch & Urban Planning) KATHY VELIKOV (Coll of Arch & Urban Planning) \$23,000 12/01/2013 - 05/31/2015

The Feinstein Institute for Medical Research

A Pilot, Phase I/II Study of the Amino Acid Leucine in the Treatment of Patients with Transfusion-Dependent Diamond Blackfan Anemia

KELLY JO WALKOVICH (Pediatrics-Hematology/Oncology)

\$10,790 12/19/2013 - 09/30/2014

The University of Texas Health Science Center at Houston

Environmental Performance of Dairy as Part of a Sustainable Diet

OLIVIER J JOLLIET (Environmental Health Sciences)

\$45,000 09/01/2013 - 12/31/2014

Thomas Jefferson University

Role of HIF-1 in Intervertebral Disc Function ERNESTINA SCHIPANI (Orthopaedic Surgery) \$31.378 09/01/2013 - 05/31/2014

Toyota Motor Company, Ltd.

Crash Avoidance Systems: Safety and Reliability of an Important Class of Electronic Control Systems

DAVID J LEBLANC (UMTRI-Engineering Systems)

with CAROL ANN FLANNAGAN C RAYMOND BINGHAM DANIEL F BLOWER JEAN T SHOPE JOHN M SULLIVAN JONATHAN DAVID RUPP KATHLEEN DESANTIS KLINICH MICHAEL J FLANNAGAN PAUL ERIC GREEN SHAN BAO

\$3,167,853 12/19/2013 - 12/18/2016

Universite de Nantes

Role of the hypoxia signaling pathway in the development and homeostasis of the intervertebral disc (DISKOmice)

ERNESTINA SCHIPANI (Orthopaedic Surgery) \$24,333 12/01/2013 - 11/30/2014

University of Akron

A Novel High Throughput Tumor Spheroid Microtechnology

GARY D LUKER (Department of Radiology)

\$230,611 09/20/2013 - 08/31/2015

University of California - Davis

Nano-Engineered Smart Tarmacs for Detecting Distributed Surface/Subsurface Pavement Damage

JEROME P LYNCH (Civil & Environmental Engr)

\$47,767 09/25/2013 - 09/24/2014

University of California - San Francisco

Inflammation resolving mechanism dysregulation in postoperative cognitive decline

STEVEN L BRITTON (Anesthesiology Department)

\$302,500 09/01/2013 - 08/31/2017

Transforming Research and Clinical Knowledge in Traumatic Brain Injury II (TRACK-TBI II)

BRIAN D ATHEY (Comp Med and Bioinformatics)

\$26,320 09/30/2013 - 08/31/2014

Molecular Chaperones and Small Molecules

ERIK R P ZUIDERWEG (Biological Chemistry Dept)

with ANDREW P LIEBERMAN

\$265,055 09/25/2013 - 07/31/2014

University of Florida, The

HCV-TARGET: Hepatitis C Therapeutic Registry and Research Network-A Longitudinal, Observational Study

ANNA SUK-FONG LOK (Int Med-Gastroenterology) \$82,080 09/27/2012 - 09/26/2017

University of Illinois at Chicago

Monitoring and Assessing the Impact of Tax and Price Policies on US Tobacco Use

LLOYD D JOHNSTON (Youth & Social Issues)

\$28,630 08/01/2013 - 07/31/2014

University of Iowa

Setting up University of Iowa Venture School (I-Corps) THOMAS H ZURBUCHEN (CoE Researcher Entrep Commerci) with JONATHAN FAY \$23,500 09/01/2013 - 12/30/2014

University of Maryland, The

Elimination of Premature Ventricular Contractions in Heart Failure (EVAC-HF) FRANK M BOGUN (Int Med-Cardiology) \$25,000 04/18/2013 - 04/17/2014

University of Minnesota

A Comprehensive Stressor-Response Model to Inform Ecosystem Restorations Across the Great Lakes Basin

J DAVID ALLAN (Sch of Nat Resources & Environ)

\$55,354 10/01/2013 - 08/31/2014

Antihypertensive Treatment of Acute Cerebral Hemorrhage (ATACH-II)

WILLIAM G BARSAN (Emergency Medicine Admin)

\$861,060 08/01/2013 - 07/31/2014

University of Notre Dame, The

Supplement: Nuclear Reaction and Structure Studies with Radioactive and Stable Beams

FREDERICK D BECCHETTI JR (LSA Physics)

\$30,000 11/27/2013 - 05/31/2015

University of Pennsylvania

VCRC Genetic Repository One Time DNA Protocol - VCRC 5510

ORA BETH GEWURZ-SINGER (Int Med-Rheumatology)

\$3,900 09/01/2013 - 08/31/2014

JTF Prospection Project

PETER A RAILTON (LSA Philosophy) \$68,310 09/01/2013 - 08/31/2014

Reliability and Validity of a Brief Assessment of PTSD

SHEILA RAUCH (Psych Vamc)

\$14,807 11/01/2013 - 10/31/2014

University of Pittsburgh

A Phase II Study of Hematopoietic Stem Cell Therapy for Young Adults with Severe Sickle Cell Disease JAMES A CONNELLY (Pediatrics-Hematology/Oncology)

\$2,150 10/25/2013 - 06/30/2014

University of Toronto

Prenatal and Childhood Exposure to Fluoride and Neurodevelopment

KAREN EILEEN PETERSON (Environmental Health Sciences)

with BRISA N SANCHEZ

\$210,130 03/01/2013 - 02/28/2014

University of Wisconsin

CII RT-306 Quantitative Measurement of Project manager Competencies

CAROL C MENASSA (Civil & Environmental Engr)

\$12,819 11/01/2013 - 08/31/2014

University of Zurich

Structure-Toxicity Relationship of Geneticin Derivatives; Collaboration Between UofM and University of Zurich

JOCHEN H SCHACHT (Kresge Hearing Research Inst)

\$47,963 12/01/2013 - 11/30/2014

UT-Battelle, LLC

Consortium for Advanced Simulation of Light Water Reactors (CASL)(TN, NON-TAXABLE)

WILLIAM R MARTIN (Nuclear Eng & Radiological Sci)

with ANNALISA MANERA EDWARD W LARSEN GARY S WAS JOHN C LEE KATSUYO S THORNTON MICHAEL THOULESS THOMAS J DOWNAR WEI LU \$956,000 11/07/2011 - 09/30/2014

\$300,000 Thom20TT 03/00/20TH

Consortium for Advanced Simulations of Light Water Reactors (CASL)(TN, TAXABLE)

WILLIAM R MARTIN (Nuclear Eng & Radiological Sci)

with BENJAMIN STEVEN COLLINS EDWARD W LARSEN JOHN C LEE THOMAS J DOWNAR

\$640,000 12/29/2010 - 09/30/2014

Vanderbilt University

Latin American Public Opinion Project

JAMES M LEPKOWSKI (SRC-Survey Methodology Prog)

\$44,228 10/15/2013 - 05/31/2014

Various Sponsors

MDP 2014 Various Sponsors Student Project Michigan Credit Union A HARVEY BELL IV (CoE Multidisciplinary Design) \$15,000 01/01/2014 - 12/31/2014 NSF I/UCRC on Intelligent Maintenance Systems Lippo Group Membership & Enhancement 2013 (CoE Ind/Univ Coop Research Ctr) JUN NI \$70,000 01/01/2013 - 12/31/2013 NSF/I/UCRC IMS - Conference hosting-IAB 26-2013 JUN NI (CoE Wu Mfg Research Center) \$2.000 12/04/2013 - 12/06/2013 Recharge FY2014/2015 Instrumentation Services #825 ADAM J MATZGER (LSA Chemistry) 07/01/2013 - 06/30/2015 \$7,236 Non-Traditional Processes and Systems ALBERT J SHIH (CoE Wu Mfg Research Center) \$50,000 12/01/2013 - 11/30/2014 Recharge: CMISST Users/JP Research CAROL ANN FLANNAGAN (UMTRI-Data Center) \$282 04/04/2012 - 04/04/2014 Recharge: Child Restraint Testing LAWRENCE W SCHNEIDER (UMTRI-Biosciences) \$34,000 12/12/2012 - 12/12/2014 Recharge: Wheelchair Testing LAWRENCE W SCHNEIDER (UMTRI-Biosciences) \$22,900 12/12/2012 - 12/12/2014 Northrop Grumman Corp Partner Agreement 1/15/2014 - 1/14/2015 JEANNE P MURABITO (CoE Eng Career Resource Center) 01/15/2014 - 01/14/2015 \$2,500 Veterans Affairs, Department of IPA - Leo Koziol 10/01/13 ? 09/30/14 WILLIAM F WEITZEL III (Int Med-Nephrology) 10/01/2013 - 09/30/2014 \$35,148 IPA Faith Strickland - Modification 10/12-9/13 BRUCE C RICHARDSON (Int Med-Rheumatology) \$6,784 10/01/2012 - 09/30/2013 IPA Gabriela Gorelik GABRIELA JUDITH GORELIK (Int Med-Rheumatology) 10/01/2012 - 09/30/2013 \$13,517 IPA Gabriela Gorelik GABRIELA JUDITH GORELIK (Int Med-Rheumatology)

\$58,730 10/01/2013 - 09/30/2014

IPA Agreement_Fang He_FY14 PETER TODD (Neurology Department) \$65,936 10/01/2013 - 09/30/2014 IPA Agreement Warshal, Wendy (DIVA) 10/01/2013-09/30/2014 CLAIRE SIBYLLE DUVERNOY (Int Med-Cardiology) 10/01/2013 - 09/30/2014 \$17,819 IPA Agreement Rose, Patricia (DIVA) 10/01/2013-09/30/2014 CLAIRE SIBYLLE DUVERNOY (Int Med-Cardiology) \$20,315 10/01/2013 - 09/30/2014 IPA Tiecheng Liu Oct 2013 JIMO BORJIGIN (Molec & Integrative Physiology) \$76,704 10/01/2013 - 09/30/2014 IPA - Raymond Kwan 2013 to 2014 BISHR OMARY (Molec & Integrative Physiology) \$75.000 10/01/2013 - 09/30/2014 IPA - Alan Vollmer 10/01/13 - 09/30/14 WILLIAM F WEITZEL III (Int Med-Nephrology) \$20,280 10/01/2013 - 09/30/2014 Angela Lyden IPA Agreement FY2014 SUSAN LYNN MURPHY (Physical Medicine & Rehab Dept) \$14,874 10/01/2013 - 03/31/2014 IPA Modification Jane Spinner MARCIA ANN VALENSTEIN (Psych HlthSvc Outcome Research) \$9,999 10/01/2013 - 07/31/2014 IPA, Harris, Richard E. RICHARD E HARRIS (Anesthesiology Department) \$14,300 10/01/2013 - 09/30/2014 IPA, Harte, Steven E. STEVEN EDWARD HARTE (Anesthesiology Department) \$9,584 10/01/2013 - 09/30/2014 IPA, Clauw, Andrew STEVEN EDWARD HARTE (Anesthesiology Department) \$7,215 10/01/2013 - 09/30/2014 IPA, Williams, David A DAVID A WILLIAMS (Anesthesiology Department) \$11,904 01/01/2014 - 12/31/2014 VA IPA Valbona Metko 2013-2014 JOEL HOWARD RUBENSTEIN (Int Med-Gastroenterology) \$64,336 10/01/2013 - 09/30/2014 IPA Robert Varney NICHOLAS GIARDINO (Psych Vamc) \$10,322 12/01/2013 - 06/30/2014

<i>IPA Shaun Ho</i> NICHOLAS GIARDINO (Psych Vamc) \$16,127 12/01/2013 - 06/30/2014
IPA Extension Joyce Spiegel JOHN F MCCARTHY (Psych Vamc) \$52,878 12/01/2013 - 11/30/2014
IPA Michael Greene VA PBM SANJAY K SAINT (Int Med-General Medicine) \$12,729 10/01/2013 - 09/30/2014
IPA Mary Rogers VA PBM SANJAY K SAINT (Int Med-General Medicine) \$16,790 10/01/2013 - 09/30/2014
IPA - Robert Kelly - 10/01/13 - 09/30/14 JAMES ALAN SHAYMAN (Int Med-Nephrology) \$87,329 10/01/2013 - 09/30/2014
IPA Kibichii Chelilim - New MARCIA ANN VALENSTEIN (Psych Vamc) \$35,198 01/05/2014 - 09/30/2014
IPA Brittany Konarz - New MARCIA ANN VALENSTEIN (Psych Vamc) \$10,037 01/12/2014 - 09/30/2014
IPA-Meghan Roney ANGELA TSAI FAGERLIN (Int Med-General Medicine) \$14,867 12/01/2013 - 11/30/2014
IPA-Valerie Kahn ANGELA TSAI FAGERLIN (Int Med-General Medicine) \$8,038 11/01/2013 - 10/31/2014
IPA - Sarah Conner EVE ASKANAS KERR (Int Med-General Medicine) \$23,206 12/01/2013 - 11/30/2014
IPA Extension - Mary Jannausch MARK ANDREW ILGEN (Psych HlthSvc Outcome Research) \$27,418 01/01/2014 - 09/30/2014
IPA Extension - Jing Wang MARK ANDREW ILGEN (Psych HlthSvc Outcome Research) \$16,460 01/01/2014 - 12/31/2014
VA IPA for Brenda Vibbart 2014 GRACE L SU (Int Med-Gastroenterology) \$23,304 02/01/2014 - 09/30/2014

VHTechnologies LTD

Surface Evaluation of Polishing Techniques for CAD/CAM Restorative Materials

DENNIS J FASBINDER (DENTCariology, Restor Sci & Endo)

with GISELE DE FARIA NEIVA \$22.750 12/01/2013 - 05/31/2014

Volvo-Sweden

Long Haul Trucking Driver Risk Management: A DriveCam Study

ANUJ KUMAR PRADHAN (UMTRI-YDBIP)

with C RAYMOND BINGHAM JAMES R SAYER LISA DIANE BUCKLEY

\$100,056 11/01/2013 - 04/30/2015

Wake Forest University

Tissue engineering approach to anal reconstruction

STEPHEN ELLIOTT FEINBERG (DENT Maxillofacial Surgery)

with CYNTHIA L MARCELO HYUNGJIN MYRA KIM MELANIE G URBANCHEK NICHOLAS BRANDON LANGHALS PAUL STEPHEN CEDERNA WEN-XIANG ZHANG

\$219,245 09/15/2013 - 09/14/2014

Washington Unversity in St. Louis

Dominantly Inherited Alzheimer Network Trials: An Opportunity to Prevent Dementia

ROBERT A KOEPPE (Department of Radiology) \$98,326 01/01/2014 - 08/31/2014

Washtenaw, County of

Washtenaw County Sheriff's Office of Community Engagement Evaluation Project (supplement)

SUE ANN SAVAS (School of Social Work)

\$45,000 02/01/2014 - 01/31/2015

Wellspring Advisors, LLC

Addressing Provider Stigma: Adapting Tools to an International Context

LISA H HARRIS (Obstetrics and Gynecology Dept)

with JANE A HASSINGER LISA ANN MARTIN \$280,538 11/01/2013 - 10/31/2015

William Beaumont Hospital

Group Learning Achieves Decreased Incidents of Lower Urinary Symptoms

LISA KANE LOW (SON-Grants)

with TRIVELLORE E RAGHUNATHAN

\$250,678 09/01/2013 - 05/31/2014

World Bank

FY2014 Development Grant Facility Population and Reproductive Health Capacity Building Program DGF File: 304414-82

FRANK J ANDERSON (Obstetrics and Gynecology Dept)

\$100,000 01/01/2014 - 12/31/2014

Xiamen University

Training Xiamen University Scholars and Students at the University of Michigan LUMIN WANG (Nuclear Eng & Radiological Sci)

\$33,000 11/01/2012 - 12/31/2015

School of Energy, Research, Xiamen University laboratory usage

LUMIN WANG (Nuclear Eng & Radiological Sci)

\$41,965 11/01/2012 - 03/30/2016

Training Xiamen University Scholars and Students at the University of Michigan LUMIN WANG (Nuclear Eng & Radiological Sci) \$20,000 11/01/2013 - 03/30/2016

Zimmer Dental

Pre-Doctoral Education & Curriculum Development (FY14)

STEPHEN J STEFANAC (DENT Patient Services)

\$10,000 01/13/2014 - 06/30/2014