

AWARDS PROCESSED
 Research and Other Sponsored Activities
 December 1, 2006 through December 31, 2006

Received by the Regents
 January 18, 2007

The awards detailed in this list were processed December 1, 2006 through December 31, 2006. 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 received. 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 2006	Number of Awards FY 2007	% Change	Value of Awards FY 2006	Value of Awards FY 2007	% Change
Total Awards Processed (December)	127	211	66.1%	\$46,281,684	\$49,987,400	8.0%
Research Awards	100	154	54.0%	\$39,332,960	\$40,595,368	3.2%
Research Training	5	8	60.0%	\$669,912	\$1,052,117	57.1%
Other Sponsored Activity	22	49	122.7%	\$6,278,812	\$8,339,915	32.8%
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Total Awards Processed Fiscal Year to Date	1,216	1,274	4.8%	\$459,990,151	\$414,969,215	(9.8%)
Research Awards	915	951	4.4%	\$394,602,218	\$356,911,796	(9.6%)
Research Training	64	65	1.6%	\$27,809,513	\$27,514,661	(1.1%)
Other Sponsored Activity	237	86	(63.7%)	\$37,578,420	\$30,542,758	(18.7%)

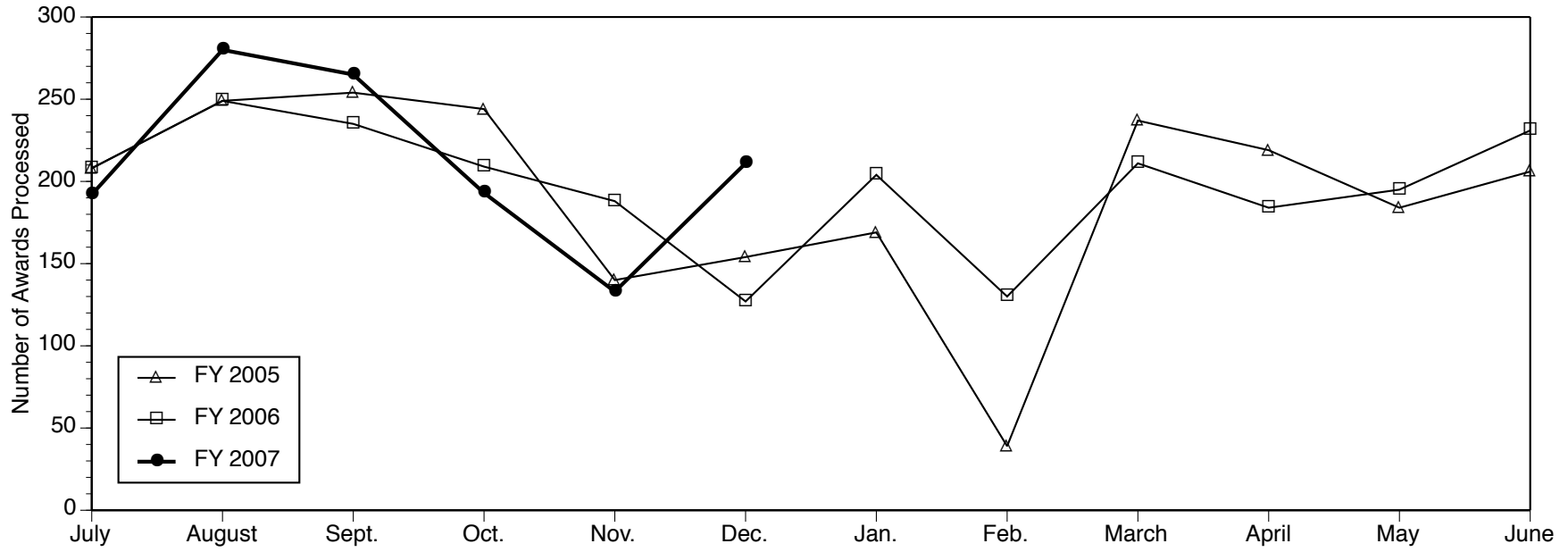
December 2006 witnessed continued improvement in the number of awards processed when compared with the previous year. The dollar value of these awards, while still in negative territory, continues to improve.

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

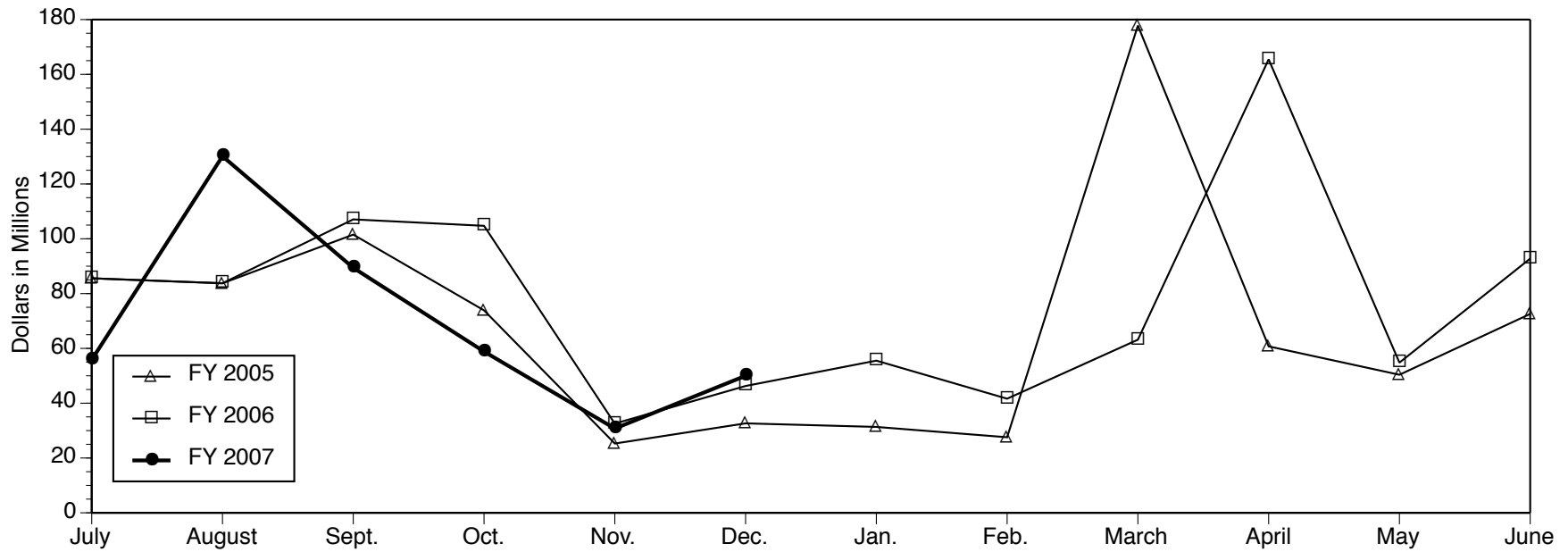
	Federal Expendable Restricted	Other Funds	Total Expenditures
November 2006	\$249,784,767	\$85,994,804	\$335,779,571
November 2005	\$241,480,737	\$82,409,451	\$323,890,188
Percent Change	3.4%	4.4%	3.7%

Data Source: Division of Research Development and Administration

Number of Awards Processed



Dollar Value of Awards Processed



Data Source: Division of Research Development and Administration

**PROJECTS ESTABLISHED FOR
RESEARCH AND OTHER SPONSORED ACTIVITIES**

December 1, 2006 through December 31, 2006

The projects listed here by sponsor were established during the month designated in the heading above. For each project, the listing includes the project title, the project director (and his or her unit affiliations), faculty or primary research staff participating in the project (and their unit affiliations), the amount awarded for the period, and the project period. NOTE: When more than one unit is listed for the project director, the unit responsible for the project is given first.

Abayomi Community Development Corp.
Grantee Support MI AmeriCorps Partnership -
2006

MARGARET E DEWAR (Community
Service Learning)
\$1,325 01/01/06 - 09/30/07

Agriculture, Department of
Importance of Tannins as Plant Oxidative
Defenses: Exploring New Resistance Mechanisms
Against Leaf-Feeding Insects

RAYMOND V BARBEHENN (LSA
Molec./Cell./Develop. Bio)
\$391,000 07/01/06 - 11/30/09

Alion Science and Technology
Multi-Modal Information Exchange and Dynamic
Adaptation 2006

NADINE BARBARA SARTER (Center
for Ergonomics)
\$56,267 10/01/05 - 02/15/07

American Cancer Society
Physician Training Awards in Preventive
Medicine

MATTHEW L BOULTON (Sch of Public
Hlth-Dean's Ofc)
\$300,000 01/01/07 - 12/31/10

American Chemical Society
Curvature of Orogenic Fronts: A Study of the US
Appalachians

BEN A VAN DER PLUIJM (LSA
Geological Sciences)
With ROB VAN DER VOO (LSA
Geological Sciences)
\$87,455 05/01/07 - 08/31/09

American College of Radiology
Standardize Serum and Plasma Sample Collection
and Cytokine Normal Values for RTOG
Repository and Data Base

FENGMING P KONG (Radiation
Oncology - Ann Arbor)
\$50,000 09/01/06 - 09/30/07

American Heart Association, Inc.
Role of Exocyst Complex in Insulin-Stimulated
Glucose Transport in Adipocytes

MAYUMI INOUE (Life Sciences
Institute-Admin)
\$260,000 01/01/07 - 12/31/10

American Heart Association, Midwest Affiliate
Transcriptional Regulation of Foxc2 During
Cardiovascular and Lymphatic Development

THOMAS W GLOVER (Human Genetics
Department)
\$52,000 01/01/07 - 12/31/08

Endothelial Cell Regulation of Postnatal
Neurogenesis

JACK M PARENT (Neurology
Department)
\$52,000 01/01/07 - 12/31/08

Structural Studies of Regulation of Galphaq by
RGS Proteins

JOHN J G TESMER (Life Sciences
Institute-Admin)
\$52,000 01/01/07 - 12/31/08

American Nurses' Foundation, Inc.
Worry and Cognitive Maps in Lung Cancer
KAREN FARCHAUS STEIN (SON-(Div
I) Division of Acute)

\$3,500 10/20/06 - 10/20/07

American Statistical Association

Examining Panel Conditioning Effects - National Crime Victimization Survey (NCVS)/Ting Yan, Candidate

ROGER TOURANGEAU (SRC-Survey Methodology Prog)
\$25,000 11/01/06 - 10/31/08

Arthritis Foundation, Michigan Chapter

The Efficacy of Neuromuscular Estim (E-Stim) for Improving Quadriceps Activation

RIANN M SMITH (Division of Kinesiology)
With MARYFRAN R SOWERS (Epidemiology Department)
\$20,000 07/01/06 - 06/30/07

Aspect Medical Systems

Multi-Center, Prospective, Observation Study to Describe the Incidence of Intraoperative Awareness with Recall During Routine, General Anesthetic Practice in the Pediatric Population in the United States.

SHOBHA V MALVIYA (Anesthesiology Department)
\$95,000 01/01/07 - 12/31/07

Astellas Pharma US, Inc.

Prot 20-05-001: A Phase IIIb, Randomized, Open-Label, Comparative, Multi-Center Study to Assess the Safety and Efficacy of Prograf vs. Modified Release Tacrolimus (MR) with CellCept and Steroid Withdrawal in de novo Liver Transplant Recipients

JEFFREY D PUNCH (General Surgery Section)
\$191,913 10/16/06 - 08/31/08

Battelle Columbus Laboratories

Technical Support and Assistance for the FHWA's Office of Operations: Task Order-Efficacy of Revisions to Vehicle Design Standards to Improve Safety

JOHN WOODROOFFE (UMTRI-Transp. Safety Analysis)
\$12,153 12/07/06 - 01/31/07

Bethesda Pharmaceuticals, Inc.

Topical Approach to Treatment of Psoriasis

JAMES VARANI (Pathology Department)
\$225,000 09/01/06 - 08/31/07

Bishop, A.G., Trust

Literacy Programming in Flint Community Schools

SHARRI D NEWMAN (Flint Cnt for Civic Engagemnt)
\$50,000 01/01/07 - 12/31/11

Boston Scientific Corporation

RJ4 Forceps Versus Standard Large-Capacity Forceps in the Acquisition of Diagnostically Adequate Inflammatory Bowel Disease (IBD) Surveillance Biopsies: A Prospective, Controlled Trial

GRACE H ELTA (Int Med-Gastroenterology)
\$8,535 11/14/06 - 11/13/07

Brigham and Women's Hospital

Prasugrel in Comparison to Clopidogrel for Inhibition of Platelet Activation and Aggregation Protocol H7T-MC-TABL

ERIC R BATES (Int Med-Cardiology)
\$117,040 11/01/06 - 11/30/07

Brookings Institution

A Cost-Benefit Study of Major Environmental Infrastructure Improvements to the Great Lakes

PAUL N COURANT (G. Ford Sch of Public Policy)
With JENNIFER G READ DONAHUE (SNRE Michigan Sea Grant); DONALD SCAVIA (SNRE Michigan Sea Grant)
\$50,000 12/01/06 - 08/31/07

Cancer Therapy and Research Center

Selenium-06002

DAVID P WOOD JR (Urology Surgery)
\$21,055 08/01/06 - 07/31/07

Center for the Advancement of Health

Kellogg Health Scholars Program, Community Disparities Track

RICHARD L LICHTENSTEIN (Health Management and Policy)
With BARBARA ANNE ISRAEL (Hlth Behavior & Hlth Ed Dept)
\$350,000 07/01/06 - 12/31/08

Centocor, Inc.

Centocor Biomarker Study

CORY M HOGABOAM (Pathology
Department)

\$72,350 11/27/06 - 11/26/07

Characterization of the Role of TLR3 in the Lung
of ALI/ARDS Patients and in a Murine Model of
Post Cecal Ligation Puncture PneumoniaTHEODORE J STANDIFORD (Int Med-
Pulm./Critical Care)

\$120,997 11/16/06 - 10/14/08

Central European UniversityCivil Society and Ethnic Conflict - Continuation
of ProjectASHUTOSH VARSHNEY (LSA Political
Science)

\$209,000 01/01/06 - 12/31/06

Cheju National UniversityDevelopment of a Buried Expansion Joint for
Highway Bridges: Phase ISHERIF EL-TAWIL (Civil &
Environmental Engr)With ANTOINE E NAAMAN (Civil
& Environmental Engr)

\$48,133 08/30/06 - 08/29/07

Children's Healthcare of AtlantaPatient Plasma Response and Outcomes in
Thrombocytopenia- Associated Multiple Organ
Failure (TAMOF) in ChildrenYONG Y HAN (Pediatrics-Intensive
Care)

\$7,000 12/13/06 - 06/30/07

**Children's Hospital and Regional Medical
Center**Antimicrobial Resistance in Sputum Obtained
from Patients with Cystic FibrosisSAMYA Z NASR (Pediatrics-Pulmonary
Medicine)

\$1,050 11/01/06 - 06/30/07

Children's Research InstituteBCPA Pediatric Off-Patent Drug Studies
(PODS) - Lorazepam - Status EpilepticusRACHEL M STANLEY (Emergency
Medicine Admin)

\$75,231 09/01/06 - 08/31/07

Coloplast A/SA Prospective, Randomized, parallel-Group,
Multi-Center Study to Compare the Occurrence of
UTI's in Patients with SCI Using Either Coated or
Uncoated Intermittent CathetersGIANNA M RODRIGUEZ (Physical
Medicine & Rehab Dept)

\$75,098 09/29/06 - 08/31/07

Columbia UniversityMaintenance and Operation of the WBS 3.5.1
Muon System (10/01/06 - 2/28/07)

BING ZHOU (LSA Physics)

With J WEHRLEY CHAPMAN (LSA
Physics); HOMER A NEAL (LSA
Physics)

\$182,500 10/01/03 - 05/31/07

Commissariat A l'Energie AtomiqueExperimental Study and Characterization
Uranium(IV) PhasesRODNEY C EWING (LSA Geological
Sciences)

\$54,172 10/27/06 - 10/26/07

**Consortium for Oceanographic Research and
Education**

2007 Great Lakes Regional Ocean Science Bowl

DONALD SCAVIA (SNRE CILER)

\$15,000 12/01/06 - 06/30/07

Corporation for Public Broadcasting

Ready to Learn Station Transition Initiative

JENNIFER BETH WHITE (Michigan
Television)

\$25,000 10/01/06 - 09/30/08

Cotherix, IncAn Open-Label Pilot Study to Assess the Safety
and Efficacy of Inhaled Iloprost in Adults with
Pulmonary Hypertension Secondary to Interstitial
Lung Disease in Systemic SclerosisJAMES R SEIBOLD (Int Med-
Rheumatology)With KEVIN M CHAN (Int Med-
Pulm./Critical Care); TAMMYCLARK OJO (Int Med-Pulm./Critical
Care)

\$123,715 11/30/06 - 04/30/08

Cypress Bioscience, Inc.

Protection Against Drug and Noise-induced Hearing Loss

JOCHEN H SCHACHT (Kresge Hearing Research Inst)

With SUHUA SHA (Kresge Hearing Research Inst)

\$41,204 12/01/06 - 08/31/07

Defense, Department of-Defense Threat Reduction Agency

Silicon-Based Examination of Gamma-Ray and Neutron Interactions with Solid-State Materials

MARK DAVID HAMMIG (Nuclear Eng & Radiological Sci)

\$451,402 12/15/06 - 12/14/09

Defense, Department of-Navy, Department of the

Modeling and Validation of Integrated Dynamic Fuel Cell and Fuel Reforming Systems for Shipboard Power Applications

JING SUN (Naval Arch & Marine Dept)

\$45,000 10/02/06 - 09/30/07

Detroit Area Pre-College Engineering Program (DACEP)

Summer Engineering Academy-An Action Plan to Recruit, Retain, and Graduate Talented Minority Engineering Students

ANTHONY W ENGLAND (CoE

Minority Engin Pgm Ofc)

With CHUNDRA JOHNSON (CoE Minority Engin Pgm Ofc); DERRICK E SCOTT (CoE Minority Engin Pgm Ofc)

\$11,100 06/18/06 - 08/10/06

Electric Power Institute (EPI)

Cardiopulmonary Toxicity Induced By Ambient Particulate Matter: Inhalation Toxicology Studies Using A Mobile Particle Concentrator In Regions Dominated By Power Plant And Mobile Source Emissions

GERALD J KEELER (Environmental Health Sciences)

\$157,735 09/01/06 - 06/30/09

Energy, Department of

Experimental Astrophysics on the Omega Laser
R PAUL DRAKE (Space Physics Research Lab)

\$360,014 12/01/06 - 11/30/08

Cloud/Aerosol Interactions: Applications and Improvements to General Circulation Models

JOYCE E PENNER (Space Physics Research Lab)

\$605,300 12/15/06 - 12/14/10

Environmental Protection Agency

Powertrain Strategies for the 21st Century

BRUCE M BELZOWSKI (UMTRI-Automotive Analysis Div.)

\$15,000 09/20/06 - 09/20/07

EPIX Medical, Inc.

Chemokine Receptor Blockers in Arthritis

ALISA E KOCH (Int Med-Rheumatology)

\$100,000 01/07/07 - 01/06/08

Federal Reserve System

Household Financial Behavior - 2006 - Supplement

RICHARD T CURTIN (SRC-Consumer Attitude Survey)

\$88,680 01/01/06 - 12/31/06

Household Financial Behavior - 2007

RICHARD T CURTIN (SRC-Consumer Attitude Survey)

\$32,123 01/01/07 - 12/31/07

Ford Motor Company

Extension-Modeling of Ultrasonic Joining of Thick Plate Structures

ALAN ARGENTO (Dbn Coll of Eng-Mechanical Eng)

With WONSUK KIM (Dbn Coll of Eng-Mechanical Eng)

\$50,000 07/01/06 - 06/30/07

Impact Testing of Self-Piercing Riveted and Clinched Joints

PANKAJ K MALLICK (Dbn-Col of Eng & Com Sci-CLAMP)

\$2,940 11/01/06 - 01/31/07

Development of Search Engine for Customer Symptom Code

YI LU MURPHEY (Dbn Col of Eng-Electric & Comp)

\$40,180 11/15/06 - 06/30/07

Forsyth Institute, The

Enamelysin Processing Mechanisms in
Amelogenesis

JAMES P SIMMER (Prosthodontics)
\$124,070 08/01/06 - 06/30/07

Genentech, Inc.

Rheumatoid Arthritis Patient and Specimen
Cohort

DAVID A FOX (Int Med-Rheumatology)
\$369,451 11/21/06 - 11/20/08

A Randomized, Double Blind Placebo Controlled,
Multicenter, Phase II/III Study to Evaluate the
Efficacy and Safety of Rituximab in Subjects with
Moderate to Severe Systemic Lupus
Erythematosus.

WILLIAM J MCCUNE (Int Med-
Rheumatology)
With PATRICIA CAGNOLI (Int Med-
Rheumatology); WENDY E
MARDER (Int Med-Rheumatology)
\$361,888 01/01/07 - 12/31/08

Human Specimens for Research Purposes

BRUCE C RICHARDSON (Int Med-
Rheumatology)
With WILLIAM J MCCUNE (Int
Med-Rheumatology)
\$7,600 12/15/05 - 11/30/07

General Dynamics Land Systems, Inc.

Research Support for the AGMV Hybrid Control
Refinement IRAD

TAEHYUN SHIM (Dbn Coll of Eng-
Mechanical Eng)
\$4,500 06/01/06 - 10/31/06

General Motors Corporation

General Motors/University of Michigan Engine
Systems Research Collaborative Research
(GM/UM ESR CRL) Unrestricted Grant

DIONISSIOS N ASSANIS (ME GM)
With VOLKER SICK (ME GM)
\$90,000 11/15/02 - 12/31/07

General Motors Advanced Automotive Safety
Research Study

STEWART C WANG (General Surgery
Section)
\$157,000 01/01/07 - 12/31/07

UMPIRE Fellowship

STEWART C WANG (General Surgery
Section)

\$230,000 01/01/07 - 12/31/07

Genzyme Corporation

A Phase II Study of Single Agent Clofarabine In
Previously Untreated Older Adult Patients with
Acute Myelogenous Leukemia (AML) for Whom
Standard Induction Chemotherapy is Unlikely to
be of Benefit

HARRY P ERBA (Int Med-
Hematology/Oncology)
\$448,732 12/06/06 - 06/03/10

Greater Flint Health Coalition

Evaluation of the Friendly Access Infant
Mortality Initiative

THOMAS M REISCHL (Hlth Behavior &
Hlth Ed Dept)
\$43,220 01/01/06 - 09/30/06

**Health and Human Services, Department of-
Centers for Disease Control and Prevention**

Asbestos Disease Among Household Contacts of
Vermiculite Workers

ALFRED FRANZBLAU (Environmental
Health Sciences)
\$716,416 09/30/06 - 09/29/08

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

The Roles of POL and PLL1 PP2c Phosphatases
in Cell Polarity

STEVEN E CLARK (LSA
Molec./Cell./Develop. Bio)
\$94,772 09/01/06 - 08/31/08

Molecular Mechanisms of HIV Disease
Pathogenesis

KATHLEEN L COLLINS (Int Med-
Infectious Diseases)
\$1,393,334 12/15/06 - 11/30/11

A Cellular Key to the Gastric Inflammation-
Metaplasia-Carcinoma Sequence

DEBORAH L GUMUCIO (Cell and
Developmental Biology)
\$286,473 01/01/07 - 12/31/08

Co-stimulation and Significance of Negative Selection

YANG LIU (General Surgery Section)
With PAN ZHENG (Surgery Department)
\$271,520 06/01/06 - 11/30/07

A Mediterranean Diet for Colon Cancer Prevention

ZORA DJURIC LONGWORTH (Department of Family Medicine)
With DEAN E BRENNER (Int Med-Hematology/Oncology); DANIEL P NORMOLLE (Radiation Oncology - Ann Arbor); MACK T RUFFIN (Department of Family Medicine); DANIELLE KIM TURGEON (Int Med-Gastroenterology)
\$1,696,194 01/01/07 - 12/31/11

LIDC/IDRI and RIDER (Lung Imaging Database Consortium/Imaging Database Resources Initiative and Reference Image Database for Response) Supplement to P01CA087634

CHARLES R MEYER (Radiology Department)
With PEYTON H BLAND (Radiology Department); ELLA A KAZEROONI (Radiology Department); LESLIE EISENBUD QUINT (Radiology Department); BASKARAN SUNDARAM (Radiology Department)
\$182,684 08/15/06 - 06/30/07

New Cyclization Methods and Multicomponent Couplings

JOHN MONTGOMERY (LSA Chemistry)
\$1,117,231 01/01/07 - 12/31/10

Oncogene c-Myc-Dependent Pathways in Cutaneous Melanoma

MIKHAIL NIKIFOROV (Dermatology Department)
With DONNA S SHEWACH (Pharmacology Department); MARIA S SOENGAS (Dermatology Department)
\$1,324,135 10/01/06 - 11/30/11

Environmental Effects on Lupus T Cell DNA Methylation and Gene Expression

BRUCE C RICHARDSON (Int Med-Rheumatology)
With RAYMOND L YUNG (Int Med-Rheumatology)
\$1,499,476 09/25/06 - 06/30/10

NIH: Sample Analysis/Fee for Service Transgenic THOMAS L SAUNDERS (Biomedical Research Core Fac.)

\$80,000 06/01/06 - 05/31/08

GnRH Agonists for Prostate Cancer: Role of the Urologist

VAHAKN BEDIG SHAHINIAN (Int Med-Nephrology)
With BRENT K HOLLENBECK (Urology Surgery)
\$353,490 09/01/06 - 05/31/08

Function of Trigeminal Pathways to the Cochlear Nucleus

SUSAN E SHORE (Kresge Hearing Research Inst)
With SANFORD C BLEDSOE JR (Kresge Hearing Research Inst)
\$1,605,574 12/01/06 - 11/30/11

Procoagulant Microparticles: Novel Determinants of Venous Thrombosis

THOMAS W WAKEFIELD (Vascular Surgery Section)
With PETER K HENKE (Vascular Surgery Section); DANIEL DURANT MYERS JR (Vascular Surgery Section)
\$1,982,081 12/15/06 - 11/30/11

Hemophilia Foundation of Michigan

Cascade Hemophilia Consortium Grant

STEVEN W PIPE (Pediatrics-Hematology/Oncology)
\$65,000 06/01/06 - 05/31/07

06-07 Centers of Disease Control and Prevention (CDC) Grant Award

STEVEN W PIPE (Pediatrics-Hematology/Oncology)
With PAULA L BOCKENSTEDT (Int Med-Hematology/Oncology)
\$41,000 09/30/06 - 09/29/07

High/Scope Educational Research Foundation
Youth Program Quality Intervention - Subcontract
JACQUELYNNE S ECCLES
(Inst/Research Women & Gender)
\$143,750 09/01/06 - 08/31/09

Homeland Security, Department of
Detecting and Dismantling Botnet Command and
Control Infrastructure Using Behavioral Profilers
and Bot Informants
FARNAM JAHANIAN (CoE EECS-Ssrl)
\$1,448,741 10/10/06 - 05/29/08

Huron-Clinton Metropolitan Authority
A Continued Investigation of Bacteria in the Sand
and Lake Water at the Swimming Beach at Metro
Beach Metropark, Macomb Co, MI
JERRY D SANDERS (Flint Biology)
\$22,073 10/01/06 - 09/30/07

Indiana University
Evia DAP III Implementation Phase
LESTER P MONTS (Ofc Provost & Exec
VP Acad Aff)
\$196,744 07/01/06 - 06/30/09

Innovative BioTherapies
Recharge - Industry Users of the University of
Michigan Dental School Histology and Molecular
Biology Cores
CHARLOTTE M MISTRETТА (Office of
Research - Dentistry)
\$463 07/01/05 - 06/30/07

Recharge - Industry Users of the University of
Michigan Dental School Histology and Molecular
Ciology Cores
CHARLOTTE M MISTRETТА (Office of
Research - Dentistry)
\$233 07/01/05 - 06/30/07

Institut Rosell Inc.
The Use of Probiotic as Adjunctive Treatment for
Chronic Rhinosinusitis: A Pilot Study
JEFFREY E TERRELL (Rhinology,
Laryngology, ENT SS)
\$72,621 10/01/06 - 09/30/07

Intel Corporation
The Internet Motion Sensor Project
FARNAM JAHANIAN (CoE EECS-Ssrl)
\$89,000 12/03/04 - 12/02/10

Iowa Foundation for Medical Care
Time Study Project Data Collection and Analysis
BRANT E FRIES (Institute of
Gerontology)
\$85,929 09/30/05 - 03/31/07

Irvington Institute for Medical Research, The
The Effects of HIV Nef Protein on MHC Class I
Trafficking in Antigen Presenting Cells
KATHLEEN L COLLINS (Int Med-
Molecular Med&Genetics)
\$137,000 01/01/07 - 12/31/09

Jet Propulsion Laboratory
Juno Microwave Radiometer - Breadboard
Calibrator
CHRISTOPHER S RUF (Space Physics
Research Lab)
\$30,534 11/30/06 - 04/30/07

Digital Spectrometers for Microwave
Radiometers
CHRISTOPHER S RUF (Atm, Oceanic &
Space Sci.)
\$30,516 01/15/07 - 01/14/08

Johnson, Robert Wood, Foundation
Measuring Conditions in American Secondary
Schools Related to Childhood Obesity
LLOYD D JOHNSTON (SRC-Studies of
Youth)
With JERALD G BACHMAN (SRC-
Studies of Youth); PATRICK M
O'MALLEY (SRC-Studies of Youth)
\$616,525 12/01/06 - 11/30/09

Justice, Department of
University of Michigan Violence Prevention
Project
JOHANNA EASTMAN SOET (Sexual
Assault Prev and Aware)
\$199,733 10/01/04 - 09/30/08

Kellogg USA, Inc.
Evaluation of Kellogg Health Management
Program
DEE W EDINGTON (Health
Management Research Ctr)
\$105,000 11/01/06 - 10/31/09

Kent State University

Mind-Body Interactions in Management of Type 2 Diabetes

MELISSA M FRANKS (Inst/Research Women & Gender)
\$51,547 08/01/06 - 07/31/07

Korea Foundation

2006-2007 Korean Studies Program Colloquium Series

MEREDITH JUNG-EN WOO (LSA Political Science)
\$20,000 09/01/06 - 08/31/07

Leukemia and Lymphoma Society

Blood and Marrow Transplant State of the Science Symposium

JAMES L FERRARA (Pediatrics-Hematology/Oncology)
\$10,000 09/14/06 - 06/30/07

Lockheed Martin Corporation

2006 Lockheed Martin CE&T university Projects

NILTON O RENNO (Space Physics Research Lab)
\$50,000 01/01/07 - 12/31/07

Lumina Foundation for Education

Studies of the Impact of Indiana's Twenty-First Century Scholars Program

EDWARD P ST JOHN (SOE-CSHPE)
\$200,000 11/01/06 - 02/29/08

Lunette Company Ltd.

Investigation of Current Status of Neuroscientific Research on Creativity

TETSUFUMI UEDA (Molecular & Behav Neurosc Inst)
\$8,500 11/01/06 - 04/30/07

Mayo Clinic

IGF-1/ALS Clinical Trial Administrative Supplement

EVA L FELDMAN (Neurology Department)
\$26,500 12/01/05 - 11/30/06

McKinsey & Co., Inc.

NSF/I/UCRC on Industrial Maintenance Systems JUN NI (CoE Ind/Univ Coop Research Ctr)

With DRAGAN DJURDJANOVIC (CoE Ind/Univ Coop Research Ctr)
\$80,000 11/01/06 - 10/31/07

Merck and Company, Inc.

Efficacy of SAHA as an Adjuvant to Docetaxel in Prostate Cancer

EVAN T KELLER (Urology Surgery)
\$83,284 08/07/06 - 02/07/08

Effect of Genetic Variants of Myocilin Mutations on Sitting and Supine IOP Variation

SAYOKO E MOROI (Ophthalmology & Visual Science)
\$52,342 12/01/06 - 11/30/07

A Phase I Study of Suberoylanilide Hydroxamic Acid (Vorinostat) (NSC 701852) in Combination with Docetaxel in Patients with Advanced and Relapsed Solid Malignancies

BRYAN J SCHNEIDER (Int Med-Hematology/Oncology)
\$250,000 08/01/06 - 07/31/09

Meritor WABCO

Commercial Vehicle Rollover Prevention Demonstration Safety Effectiveness of Commercial Tractor Semi-Trailer Enhanced Stability Technologies

JOHN WOODROOFFE (UMTRI-Transp. Safety Analysis)

With DANIEL F BLOWER (UMTRI-Transp. Safety Analysis); TIMOTHY J GORDON (UMTRI-Engineering Research); PAUL ERIC GREEN (UMTRI-Transp. Safety Analysis); CHRISTOPHER B WINKLER (UMTRI-Engineering Research)
\$741,600 11/01/06 - 02/28/08

Michigan Engineering Services

Support for STTR Topic N06-T016, Advanced System of Systems Design Capability

DAVID JACOB SINGER (Naval Arch & Marine Dept)
\$21,000 09/01/06 - 12/31/06

Michigan Primary Care Association

Continuation of Funding: Nonclinical Child and Adolescent Health Center (CAHC) Program UMH RAHS @ Stone High School

SHARON A REDMER (UMH RAHS Stone High School)

With JENNIFER A SALERNO (UMH RAHS Stone High School)
\$85,000 10/01/05 - 09/30/07

Michigan State University

Germ Free Services - MSU Subcontract

KATHRYN A EATON (Lab Animal
Medicine Unit)

\$46,640 07/01/06 - 06/30/07

Breast Cancer Disease and Treatment: Modeling
the Relationships Among Spiritual and Emotional
Well-Being, Quality of Life, Neuropsychological
Function and Immunological ResilienceBRUNO J GIORDANI (Psychiatry-
Neuropsychology)

\$28,311 06/01/06 - 05/31/09

ISR Interviewing Training Services for the
National Children's Study Pilot Study in Kent
CountyJAMES M LEPKOWSKI (SRC-Survey
Methodology Prog)

\$2,017 08/01/06 - 09/30/06

Michigan Tech Research InstituteQuantification of Increased PCBs in the Lake
Allegan Water Column Due to Recreational Boat
ActivityLORELLE ANNISE MEADOWS (CoE
Admin Sponsored Projects)

\$10,000 11/30/06 - 03/31/07

Michigan Technological UniversityDisturbance, Succession and Forest Carbon
Dynamics: An Ecosystem-Scale Experiment at the
University of Michigan Biological Station
(UMBS) AmeriFlux SiteCHRISTOPH S VOGEL (LSA Biological
Station)

\$119,345 09/01/06 - 08/31/07

Michigan, State of, Education, Department of
Michigan School Readiness Prekindergarten
ProjectSUSANNE CHANDLER (Flint ECDC)
With DELLA BECKER-CORNELL
(Flint ECDC)

\$33,000 10/01/06 - 09/30/07

Michigan School Readiness Program Competitive
Expansion GrantSUSANNE CHANDLER (Flint ECDC)
With DELLA BECKER-CORNELL
(Flint ECDC)

\$46,200 10/01/06 - 09/30/07

**Michigan, State of, Labor and Economic
Growth, Department of**

Transitions Program

TENDAJI W GANGES (Flint Educational
Opportunity)

\$384,110 10/01/06 - 09/30/09

Bridges to Success Program

TENDAJI W GANGES (Flint Educational
Opportunity)

\$413,195 10/01/06 - 09/30/09

Michigan Pursuing Our Dreams (M-POD)

JOHN H MATLOCK (Ofc Acad
Multicultural Init)

\$399,418 10/01/06 - 09/30/09

New Proposal Approval Form, Pathways to
Student Success and Excellence (POSSE) Leaders
and Best ProgramJOHN H MATLOCK (Ofc Acad
Multicultural Init)

\$422,600 10/01/06 - 09/30/09

Gaining Early Awareness and Readiness for
Undergraduate Program/College Day ProgramJOHN H MATLOCK (Ofc Acad
Multicultural Init)

\$138,920 07/21/06 - 07/20/07

**Michigan, State of, Michigan Council for Arts
and Cultural Affairs**Outreach in University of Michigan Museum of
Art's (UMMA's) FY07JAMES C STEWARD (Museum of Art)
\$40,000 10/01/06 - 09/30/07**Michigan, State of, Michigan Economic
Development Corporation**Collaboration Development of Clean Diesel
Exhaust Aftertreatment System through Modeling
and Testing (624)DIONISSIOS N ASSANIS (CoE
Automotive Research Center)

\$1,670,811 12/18/06 - 12/17/09

Wearable Miniaturized Neutron Detector for
Nuclear Material Tracking and Personnel
Protection (0375)CODRIN NICOLAE CIONCA (LSA
Physics)With ROY CLARKE (LSA Physics)
\$1,228,172 12/18/06 - 12/17/09

Integration and Demonstration of High Efficiency Hydraulic Hybrid Propulsion Technology for Trucks (781)

ZORAN S FILIPI (CoE Automotive Research Center)

\$1,248,904 12/18/06 - 12/17/09

Advanced Adsorbents for Sulfur Removal Based on Ultra-High Surface Area Microporous Coordination Pol (454)

ADAM J MATZGER (LSA Chemistry)

\$899,713 11/01/06 - 10/31/09

Automotive Manufacturing Assistance Program and Growth/Decline Sector Analysis

LAWRENCE ALYN MOLNAR (Bus & Indust Asst Div)

\$1,400,000 07/02/06 - 06/30/07

Machine Learning Approaches to Vehicle Power Management (0727)

YI LU MURPHEY (Dbn Col of Eng- Electric & Comp)

\$285,100 12/18/06 - 12/17/08

S-P3 System: Sensor-Based Prognostics and Predictive Process Control for Hot Deformation Processes (0329)

JIANJUN SHI (Industrial Operations)
With JIONGHUA JIN (Industrial Operations)

\$895,000 12/18/06 - 12/17/09

Development of an Intelligent Computer Aided Stamping System (084)

A GALIP ULSOY (Mechanical Engineering)

\$493,999 12/18/06 - 12/17/09

Michigan, State of, Transportation, Department of

Center for Concrete Pavement Performance

WILL HANSEN (Civil & Environmental Engr)

\$24,434 11/27/06 - 09/30/07

Microsoft, Inc.

Converting DXFramework to C#

JOHN E LAIRD (CoE EECS-AI)

\$30,000 11/01/06 - 10/31/07

Microsoft-Graph Querying for Life Sciences Applications

JIGNESH M PATEL (CoE EECS-Ssrl)

\$35,000 01/01/07 - 12/31/08

Mott, Charles Stewart, Foundation

Detroit Area Study on Financial Services for the Poor

MICHAEL S BARR (Law Research Faculty Activity)

\$8,675 07/01/06 - 12/31/06

NanoTerra, Inc

Vertical Organic Light Emitting Devices with Enhanced Light Output

MAX SHTEIN (Materials Science & Engin.)

\$50,000 01/01/07 - 06/30/07

National Aeronautics and Space Administration

TIMED IDS Investigation Extended Mission: Solar and Magnetospheric Inputs to the MLTI (Mesosphere, Lower Thermosphere, and Ionosphere) Region

JANET U KOZYRA (Space Physics Research Lab)

\$125,000 01/01/07 - 12/31/07

Quantitative Validation and Assessments of Solar/Heliospheric 3D Model Codes Using Empirical Data from Remote-Sensing and In Situ Measurements

THOMAS H ZURBUCHEN (Atm, Oceanic & Space Sci.)

\$40,000 12/01/06 - 11/30/11

National Comprehensive Cancer Network (NCCN)

Targeting Tumor Reactive Response to Anti-Angiogenic Therapy

LONG DANG (Int Med-Hematology/Oncology)

\$100,000 11/02/06 - 10/31/07

National Environmental Trust

Michigan Climate Action Plan

GREGORY A KEOLEIAN (Sch of Nat Resources & Environ)

\$50,000 07/01/06 - 12/31/06

National Geographic Society

Cretaceous Reptiles from Western India

JEFFREY A WILSON (LSA Paleontology Museum)

\$23,592 11/07/06 - 11/30/07

National Radio Astronomy Observatory

FASR (Frequency Agile Solar Radiotelescope)
Year 1 Design and Development

CHRISTOPHER S RUF (Space Physics
Research Lab)

\$97,671 03/01/06 - 03/31/07

Development of Antenna Stations for Low-
Frequency Interferometric Arrays

CHRISTOPHER S RUF (Space Physics
Research Lab)

\$63,096 02/01/07 - 01/31/09

National Science Foundation

CAREER NMR Methods for the Study of
Functional Dynamics in Large RNAs

HASHIM M AL-HASHIMI (Biophysics
Research Division)

\$569,488 01/01/07 - 12/31/11

Intergovernmental Personnel Act (IPA)

DEBASISH DUTTA (Mechanical
Engineering)

\$84,283 08/01/06 - 07/31/07

Meaning, Context and Accomodation in Modal
Constructions

ANTHONY S GILLIES (LSA
Philosophy)

\$55,938 09/01/06 - 08/31/08

Program Directorship in the National Science
Foundation Division of Chemistry

GEORGE L KENYON (College of
Pharmacy)

\$224,979 01/01/07 - 12/31/07

Course, Curriculum and Laboratory Improvement
(CCLI): Enhancing Materials Science and
Engineering Curricula through Computation

JOHN KIEFFER (Materials Science &
Engin.)

\$150,000 01/01/07 - 12/31/09

Nanoscale Silicon (Si)-Based Crossbar
Architecture for Memory and Logic Operations

WEI LU (CoE EECS-Ssel)

\$300,000 09/01/06 - 08/31/09

Measuring Mathematical Knowledge for

Teaching Using Computerized Adaptive Testing
STEPHEN GERARD SCHILLING (SOE-
Educational Studies)

With HEATHER C HILL (SOE-
Educational Studies)

\$711,442 09/15/06 - 08/31/09

Information Geometry with Application to Model
Selection

JUN ZHANG (LSA Psychology)

\$250,000 09/01/06 - 11/30/09

New York University

The Project on the Authority of Knowledge in a
Global Age Center Fellow

MIRIAM I TICKTIN (LSA Women's
Studies)

\$35,000 09/01/06 - 05/31/07

North Carolina A & T State University

ONR/HBEC Future Engineering Faculty
Fellowship Award

TRESA M POLLOCK (Materials Science
& Engin.)

\$14,345 08/01/06 - 10/30/06

Novartis

A 24-Month, Multicenter, Randomized, Open-
Label Non-Inferiority Study of Efficacy and
Safety Comparing Two Exposures of
Concentration -Controlled Certican with Reduced
Neoral Versus 3.0 g MMF with Standard Dose
Neoral in De Novo Heart Transplant Recipients

KEITH D AARONSON (Int Med-
Cardiology)

\$382,614 08/01/06 - 07/31/09

A Phase I, Multicenter, Open-Label, Randomized Study Assessing the Pharmacokinetics, Safety, and Tolerability of Monthly Doses of SOM230 Intramuscular (I.M.) LAR Injection in Patients with Acromegaly and Patients with Carcinoid Disease

ARIEL L BARKAN (Metabolism, Endo & Diabetes)

\$85,850 03/15/06 - 11/30/07

REFINE: Randomized Evaluation of Fibrosis Due to Hepatitis C After De Novo Liver Transplant: A Multicenter Randomized Open-Label Study to Compare the Development of Liver Fibrosis at 12 Months After Transplantation for Hepatitis C Cirrhosis in Patients Receiving Either Neoral or Tacrolimus

SHAWN J PELLETIER (General Surgery Section)

\$250,246 05/01/06 - 04/29/09

Novartis Institutes for BioMedical Research, Inc.

Target Validation of Novel Anti-Fibrotic Strategies in a Novel SCID Model of Human IIP (Idiopathic Interstitial Pneumonia)

CORY M HOGABOAM (Pathology Department)

\$75,041 06/01/06 - 05/31/07

OG Technologies, Inc.

Advanced Tonnage Signal Analysis for Forging Processes

JIANJUN SHI (Industrial Operations)
With JIONGHUA JIN (Industrial Operations)

\$200,000 08/31/06 - 12/31/08

Ohio, State of

Project IDEAL State Membership - 2006-2007: Ohio

JEROME JOHNSTON (RCGD-Communication/Education)

\$16,000 10/01/06 - 09/30/07

Pardee, Elsa U., Foundation

High Intensity Focused Ultrasound and Tumor Immunotherapy

JAMES DUNCAN GEIGER (Pediatric Surgery Section)

With WILLIAM W ROBERTS (Urology Surgery)

\$83,639 09/21/06 - 09/30/07

Assembly and Function of the Golgi Stacks during the Cell Cycle

YANZHUANG WANG (LSA Molec./Cell./Develop. Bio)

\$125,377 01/01/07 - 12/31/07

Parexel International Corporation

Phase II Study of the Anti-Angiogenesis Agent AG-013736 in Patients with Metastatic Thyroid Cancer Who Are Refractory to or Not Suitable Candidates for 131-I Treatment (Protocol A4061014)

FRANCIS P WORDEN (Int Med-Hematology/Oncology)

\$14,412 01/01/07 - 06/30/08

Pfizer, Inc.

Hedgehog Signaling in De Novo Skin Appendage Formation and Proliferation of Mature Hair Matrix Cells

ANDRZEJ A DLUGOSZ (Dermatology Department)

\$299,120 10/01/06 - 12/31/07

Sample Bank Support Agreement Extension
THOMAS J GIORDANO (Pathology Department)

\$400,000 12/20/00 - 12/15/07

Analysis of the Cysteine Redox State in Diabetes

URSULA H JAKOB (LSA Molec./Cell./Develop. Bio)

\$39,313 12/15/06 - 06/15/07

Proposal for Renewal of Research Scientist Position for Studies on Biomarkers of Animal and Human Vasculitis

KENT J JOHNSON (Pathology Department)

\$169,749 07/16/04 - 12/31/07

Overactive Bladder (OAB) and Potentially "Irritating" Beverage Intake: A Randomized Controlled Trial

JANIS MIRIAM MILLER (Obstetrics and Gynecology Dept)

\$62,048 01/01/07 - 01/31/08

2006 Mid-Year Technology Enabler Proposal: The Use of Plucked Human Hair Follicles as a Source of Safety and Discovery Biomarkers

JAMES VARANI (Pathology Department)

\$115,024 12/15/06 - 10/14/07

Picometrix, Inc.

Pulsed-Terahertz-Beam Nondestructive Characterization of Ceramic Thermal Barrier Coatings

JOHN F WHITAKER (CoE EECS-Usl)

\$21,000 08/06/06 - 05/31/07

Plastic Surgery Educational Foundation

The International Breast Reconstruction Outcome Consortium (IBROC)

EDWIN G WILKINS (Plastic Surgery Section)

\$50,000 10/01/06 - 09/30/07

PPD, Inc.

A Randomized, Double-Blind, Placebo-Controlled Two-Treatment, Crossover Study to Evaluate the Safety and Efficacy of Eurand Pancreatic Enzyme Product (PEP) in Patients with Cystic Fibrosis and Exocrine Pancreatic Insufficiency Protocol EUR-1008-M

SAMYA Z NASR (Pediatrics-Pulmonary Medicine)

\$102,919 07/06/06 - 07/05/07

An Open Label-Study to Evaluate the Safety and Efficacy of Eurand Pancreatic Enzyme Product (PEP) Microtabs in Pediatric Patients with Cystic Fibrosis and Exocrine Pancreatic Insufficiency Protocol EUR-1009-M

SAMYA Z NASR (Pediatrics-Pulmonary Medicine)

\$16,256 07/06/06 - 07/05/07

Prostate Cancer Foundation

Prostate Cancer Foundation Clinical Research Award

KENNETH J PIENTA (Int Med-Hematology/Oncology)

\$400,000 01/01/06 - 12/31/06

Reuters Limited

Surveys of Consumers Data Co-Branding and Distribution

RICHARD T CURTIN (SRC-Consumer Attitude Survey)

\$3,750,000 01/01/07 - 12/31/09

Roche Laboratories

Behavioral Effects of NOP Receptor Agonists in Monkeys Amendment

JAMES H WOODS (Pharmacology Department)

\$15,000 09/01/06 - 08/31/07

Rosebud Foundation

Elderly Eviction Prevention

CAROLYN J HASTINGS (UMH Housing Bureau/Senior)

With SHARON A REDMER (UMH Community Health)

\$8,000 01/01/07 - 12/31/07

Mind Matters Project

ELIZABETH BROCK SPENCER (Geriatrics Social Work)

\$7,000 01/01/07 - 12/31/07

Safeway, Inc.

Health Risk Appraisals for Safeway

DEE W EDINGTON (Health Management Research Ctr)

\$105,000 08/01/06 - 07/31/09

Sandia National Laboratories

Foam Constitutive Models

NICOLAS TRIANTAFYLLIDIS (Aerospace Engineering)

\$30,000 12/01/06 - 09/30/07

Sanofi

A Phase II Prostate Cancer Trial of Weekly Docetaxel and Salvage Radiation Therapy for Biochemical Failure after Radical Prostatectomy

MICHAEL EDWARD RAY (Radiation Oncology - Ann Arbor)
With MAHA HUSSAIN (Int Med-Hematology/Oncology); HOWARD M SANDLER (Radiation Oncology - Ann Arbor)
\$233,184 11/15/06 - 11/14/11

Sanofi-Aventis Pharmaceuticals

Center for Value Based Insurance Design
A MARK FENDRICK (Int Med-General Medicine)
\$500,000 10/01/06 - 09/30/08

Semiconductor Technology Academic Research Center (STARC)

Soft-edge Flip-flops for Timing Yield and Parametric Yield Budgeting Across Functional Units
DENNIS MICHAEL SYLVESTER (CoE EECS-Ssel)
\$180,000 09/01/06 - 08/31/07

Simons Foundation

Simons Simplex Family Collection Project
CATHERINE LORD (UM Autism & Comm Disorders Ctr)
\$697,349 12/01/06 - 11/30/07

Singapore Workforce Development Agency

National Quality Research Center - Foreign Customer Satisfaction Index
CLAES FORNELL (ROSS SCH Research Support)
With BARBARA E BRYANT (ROSS SCH Research Support); DAVID ERIC VANAMBURG (ROSS SCH Research Support)
\$46,000 01/01/07 - 12/31/07

Smithsonian Institution

Amazonian Lianas: A Comparison of Two Terra Firme Climber Communities
ROBYN J BURNHAM (LSA Paleontology Museum)
\$4,000 03/15/07 - 03/15/08

Society for Women's Health Research, The
Sex Chromosome Effects on Brain and Behavior

JILL BECKER LUMA (LSA Psychology)
\$2,000 08/16/06 - 09/30/07

Society of Toxicology

In Vitro Models to Assess Toxicant Actions in Human Gestational Membranes
RITA LOCH-CARUSO (Environmental Health Sciences)
\$40,000 01/01/07 - 12/31/07

Southwestern Michigan Commission

Benton Harbor/Sodus Region Kitchen Incubator Project
LAWRENCE ALYN MOLNAR (Bus & Indust Asst Div)
\$40,000 09/11/06 - 12/31/07

Special Olympics, Inc.

Correlates to Physical Activity in Young Children With and Without Down Syndrome
DALE A ULRICH (Division of Kinesiology)
\$3,500 09/01/06 - 09/01/07

SRI International

Plan Management Support for the EPCA Project: Cognitive Assistant That Learns and Organizes (Task Order 004)
MARTHA E POLLACK (CoE EECS-AI)
\$65,000 11/29/06 - 02/11/07

State University of New York

Imagining America Consortium
JULIE ELLISON (Imagining America)
\$15,000 01/01/06 - 12/31/08

Steelcase, Inc.

Product Environmental Profiles at Steelcase
GREGORY A KEOLEIAN (Sch of Nat Resources & Environ)
\$5,000 11/01/06 - 02/28/07

Telecordia

Near-Earth Propagation Modeling
KAMAL SARABANDI (CoE EECS-Rad)
\$20,000 01/01/07 - 09/30/07

University of California - Berkeley

Explanation, Causation, and Bayes Nets
HENRY M WELLMAN (LSA Psychology)
\$75,000 04/01/06 - 03/31/08

University of California - Santa Barbara
Subcontract Proposal GOALI: Dynamics of Layered, Multifunctional Systems with Evolving Structure

TRESA M POLLOCK (Materials Science & Engin.)

\$533,846 09/01/06 - 08/31/07

University of Illinois at Urbana-Champaign

Very High Resolution SPECT/CT System

NEAL H CLINTHORNE (Radiology Department)

\$76,048 03/02/06 - 08/31/07

University of Maryland, The

The Joint Program in Survey Methodology Year 15

MICHAEL COUPER (SRC-Survey Methodology Prog)

\$556,198 10/01/06 - 09/30/07

University of Minnesota

Metabolic Syndrome Following Transplant for Leukemia

JAMES G GURNEY (Pediatrics-Ambulatory Care Pgm)

\$17,798 08/15/06 - 07/31/07

University of Pittsburgh

The PINCH-ILK-Parvin Complexes in Glomerular Cells

MATTHIAS KRETZLER (Int Med-Nephrology)

\$66,646 08/01/06 - 05/31/07

University of Southern California

Assessing and Improving Cognitive Measurement in the Health and Retirement Study (HRS)

WILLARD L RODGERS (SRC-Hrs)

With ROBERT J WILLIS (SRC-Hrs)

\$594,896 05/01/06 - 04/30/07

University of Texas

Formal Design Techniques for Adaptive Circuit Fabrics

DENNIS MICHAEL SYLVESTER (CoE EECS-Ssel)

\$183,950 09/01/06 - 08/31/07

University of the Thai Chamber of Commerce
Setting Up and Maintaining a Data Archive: The Experience of the Inter-University Consortium for Political and Social Research.

FELICIA B LECLERE (ICPSR-Archival Development)

\$9,100 10/01/06 - 11/30/06

University of Wisconsin

Bad Jobs and Health: Do Negative Work Exposures Work Together

SARAH ANDREA BURGARD (Pop Studies-Research)

\$10,000 09/01/06 - 06/30/07

A Review of Great Lakes Shipbuilding and Repair Capability: Past, Present, and Future

DAVID JACOB SINGER (Naval Arch & Marine Dept)

\$42,000 01/01/07 - 08/31/07

Van Andel Research Institute

Defining Secreted Glycan Alterations in Pancreatic Cancer

IRWIN J GOLDSTEIN (Biological Chemistry Dept)

\$17,094 09/25/06 - 08/31/07

Defining Secreted Glycan Alterations in Pancreatic Cancer

DIANE M SIMEONE (General Surgery Section)

\$21,888 09/25/06 - 08/31/07

Various Sponsors

8th Annual Addiction Psychiatry Update - 2006

KIRK J BROWER (Psych Substance Abuse)

\$6,000 10/01/06 - 10/31/06

Plastination Laboratory-UMMS

JOSEPH C FANTONE III (Medical School Administration)

With AMEED RAOOF (Medical School Administration)

\$405,288 01/01/07 - 12/31/09

Veit Youth Charitable Trust

Literacy Programming in Undeserved Elementary Schools in Genesee County

SHARRI D NEWMAN (Flint Cnt for Civic Engagemnt)

\$6,000 01/01/07 - 12/31/07

Virginia Polytechnic Institute and State University

Human Factors Lab, Field and Simulator and Evaluation Support: Task Order--Heavy Truck Tire Debris Study

JOHN WOODROOFFE (UMTRI-Transp. Safety Analysis)

With DANIEL F BLOWER (UMTRI-Transp. Safety Analysis)

\$399,501 07/01/06 - 06/30/07

Vortex Hydro Energy, LLC

Fabrication of a Multi-Modulo VIVACE Converter

MICHAEL M BERNITSAS (Naval Arch & Marine Dept)

\$11,490 05/01/06 - 04/30/07

Wabash College

Wabash National Study of Liberal Arts Education

ROBERT E MEGGINSON (LSA Dean: Undergrad. Education)

\$500 07/01/06 - 06/30/10

Wayne, County of

The Economic Impact of Willow Run Airport

LEE S REDDING (Dbn School of Management)

\$33,000 11/28/06 - 04/30/07

Wayne, John, Cancer Institute

Multicenter Selective Lymphadenectomy Trial II (MSLT-II)

MICHAEL S SABEL (General Surgery Section)

With RONALD O BUDE (Radiology Department)

\$74,325 06/01/06 - 05/31/07

Western Psychological Services

The Autism Diagnostic Observation Schedule: Toddler Version Project

CATHERINE LORD (UM Autism & Comm Disorders Ctr)

\$34,650 05/01/06 - 09/30/06

Ypsilanti Public Schools

Enabling Adolescents in Culturally Diverse Environments to Peacefully Resolve Ethnic Group Conflicts

CHARLES D GARVIN (School of Social Work)

With HENRY O MEARES (School of Social Work)

\$3,500 09/01/06 - 08/31/07