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Contract and Grant Awards Fiscal Year 2006

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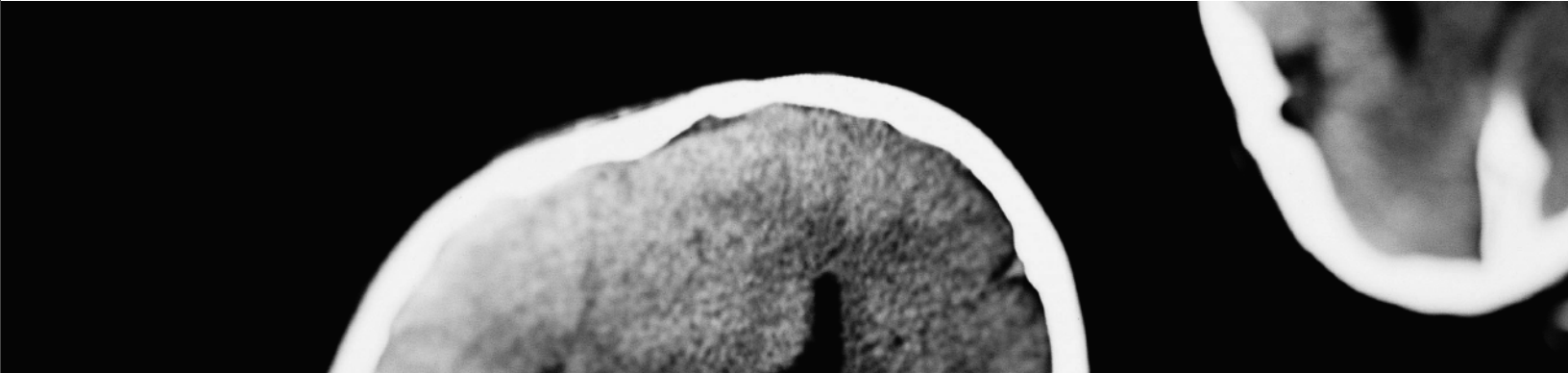
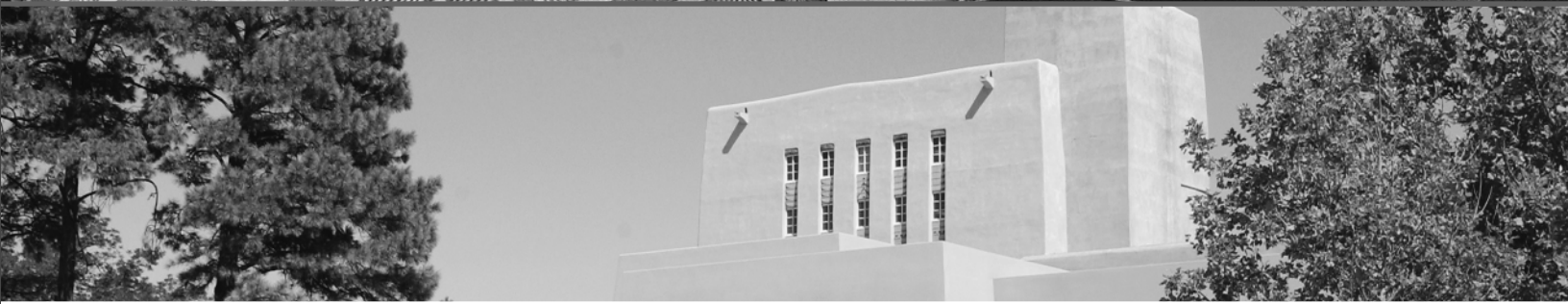
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The University of New Mexico
Office of the Vice President for Research and Economic Development



CONTRACT AND GRANT AWARDS fiscal year 2006



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The University of New Mexico
MSC05 3180
1717 Roma NE
Albuquerque, NM 87131

505/277-2256
research@unm.edu
<http://research.unm.edu>

MESSAGE

From the Vice President for Research and Economic Development

I invite you to read this report *Contract & Grant Awards, fiscal year 2006*, which lists contract and grant (C&G) awards received by the University of New Mexico (UNM) during the period from July 1, 2005 - June 30, 2006 (FY06). These awards represent new funds that were acquired during FY06 by the main campus, branch campuses and education centers, and the Health Sciences Center (HSC). The HSC includes the School of Medicine, College of Nursing, and College of Pharmacy.

The awards received for FY06 total \$298.6M, of which \$165.4M is attributed to the main campus and \$133.2M to HSC. These awards assist in providing resources that are necessary to support and enhance the quality of research and teaching at UNM, as well as the opportunities for students to be trained in state-of-the-art laboratories in a variety of disciplines.

Please join me in thanking our dedicated faculty, staff and students involved in the sponsored research, public service and instruction efforts at UNM. It is their successful endeavors that enhance the University's visibility at the national and international levels, as well as contribute to the economic growth of New Mexico and the region. Thanks are also due to a number of individuals who have helped in preparing this report. In particular, I would like to acknowledge the efforts of Ann Powell, Valerie Roybal, Diana Sanchez, and Denise Wallen of the Office of the Vice President for Research and Economic Development; Shannon Gilbert, Seta Sariyan, and Rena Vinyard of the Health Sciences Center Financial Services Division; and Joseph Gonzales of the Student Financial Aid Office.

I welcome your comments and questions with respect to this report, and other issues related to research activities at the University of New Mexico.

A handwritten signature in black ink that reads "Terry L. Yates". The signature is written in a cursive style with a large, stylized initial "T".

Terry L. Yates
Vice President for Research and Economic Development

STATISTICS SUMMARY

Contract and Grant Awards and Funding Sources FY06

Table 1a

<u>Total C&G Awards</u>	<u>Percentage of Total C&G Awards</u>
Total C&G Awards: UNM	\$298.6M
Total C&G Awards: Main Campus	\$165.4M (55%)
Total C&G Awards: HSC	\$133.2M (45%)

Table 1b

<u>Source of C&G Awards (UNM)</u>	<u>Percentage of Total C&G Awards</u> [Total: \$298.6M]
Foundations	2%
Federal	59%
Industry	6%
National Laboratories	2%
State of New Mexico	20%
Other	11%

Table 1c

<u>Source of C&G Awards (Main Campus)</u>	<u>Percentage of Total C&G Awards</u> [Total: \$165.4M]
Foundations	1%
Federal	60%
Industry	4%
National Laboratories	4%
State of New Mexico	22%
Other	9%

Table 1d

<u>Source of C&G Awards (HSC)</u>	<u>Percentage of Total C&G Awards</u> [Total: \$133.2M]
Foundations	2%
Federal	57%
Industry	9%
National Laboratories	<1%
State of New Mexico	18%
Other	14%

SUPERSCRIPT

Department Appointments/Notation Guide

- 1 Chemical and Nuclear Engineering
- 2 Chemistry
- 3 Communication and Journalism
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COLLEGES AND SCHOOLS

ANDERSON SCHOOLS OF MANAGEMENT

Danta DiGregorio
NM Economic Development Department \$8,000
New Mexico International Trade Directory

Jacqueline Hood
NM Department of Transportation \$17,200
Integrated Transportation Design

Suleiman Kassicieh
Sandia National Laboratories \$42,495
Technological Entrepreneurship Program Contract

Suleiman Kassicieh
Kauffman (Ewing Marion) Foundation \$30,000
Surrogate Entrepreneurship

Andres Salazar
Mission Research \$30,000
Phillips Technology Institute Study (FPGA Mission Assurance Center)

Andres Salazar
National Collegiate Inventors and Innovators Alliance
\$2,500
Invention to Venture

Craig White
NM State Engineer's Office \$30,000
Analysis of Impacts of Operational Phase of NGWS

School of Public Administration

Roli Varma
National Science Foundation \$10,247
The Tenure System in Engineering

SCHOOL OF ARCHITECTURE AND PLANNING

Mark Childs
NM Economic Development Dept. \$57,000
DPAC/ Main Street PSA

Teresa Cordova
Bernalillo County \$24,639
Isleta Boulevard Sector Development Plan

Alfred Simon
NM Department of Transportation \$190,750
Architectural and Aesthetic Design and Design Guidelines for Context-Sensitive Highway Design in New Mexico

COLLEGE OF ARTS AND SCIENCES

Vera Norwood
Sandia National Laboratories \$25,000
Sandia National Laboratories/UNM Excellence in Science Fellowship for Ryan Davis

Kristin Umland
Department of Education \$463,608
La Meta: Mathematics Educators Targeting Achievement

Anthropology

Hillard Kaplan
Santa Fe Institute \$8,400
The Human Life Course and the Biodermography of Aging

Hillard Kaplan
Santa Fe Institute \$328,067
The Human Life Course and the Biodermography of Aging

Hillard Kaplan
University of California, Santa Barbara \$87,899
Grandparenting and the Evolution of Post-Reproductive Lifespans

Hillard Kaplan
University of Pennsylvania \$49,500
Alternative Field Methods of Collecting Biomarkers: Research with the Tsimane of Bolivia

Louise Lamphere/Christina Getrich
National Science Foundation \$11,690
Dissertation Research: Investigating Cultural Citizenship Among Second Generation Mexican Immigrant Youth

Louise Lamphere
National Endowment for the Humanities/National Foundation on the Arts and Humanities \$145,632
Alfonso Ortiz Center for Intercultural Studies
Anthropology/Maxwell Museum

Osbjorn Pearson
Wenner-Gren Foundation \$24,801
The Biological Evidence of the San Pau Chu Site, Taiwan, and its Association with Austronesian Migration

Osbjorn Pearson
Leakey (Louis S.B.) Foundation \$11,404
The Prevalence of Osteoarthritis in Wild Versus Captive Great Apes

Ann Ramenofsky
National Science Foundation \$11,980
Doctoral Dissertation Improvement Grant: Early Contact Period Interaction in the Western Spanish Borderlands

Lawrence Straus
National Geographic Society \$20,020
Last Glacial Maximum to Late Glacial Human Adaptations in
the Cantabrian Cordillera (Spain)

Wirt Wills
National Science Foundation \$3,750
Archaeological Investigations at Chaco Canyon, New Mexico

Wirt Wills
National Geographic Society \$28,000
Archaeological Investigations at Chaco Canyon, New Mexico:
Continued Study of National Geographic Society Trenches

Biology

Coenraad Adema
National Institute of Allergy and Infectious Diseases/NIH/
DHHS \$256,332
Anti-Pathogen Responses in *Biomphalaria glabrata*

Coenraad Adema
University of Wyoming \$3,000
Parasite Infection Status of *Potamopyrgus antipodarum*

Christopher Allen
National Institute of General Medical Sciences/NIH/DHHS
\$48,296
Defining Emergence from Stationary Phase in Yeast-Year 2

J. Scott Altenbach
NM Energy, Minerals and Natural Resources Dept. \$60,000
Evaluation of BAT Populations and Habitat at Mine Project
Sites in New Mexico

Larry Barton
NM Environment Department \$20,000
Assessing Nutrient Impairment of Streams and Aid in the
Development of Nutrient Criteria

Heather Bateman
National Fish and Wildlife Foundation \$6,250
Amphibian and Reptile Responses to Restoration, New
Mexico

W. Howard Brandenburg
Bureau of Reclamation/Department of the Interior \$60,030
San Juan River Larval Razorback Sucker Survey

W. Howard Brandenburg
Bureau of Reclamation/Department of the Interior \$39,097
Update and Maintenance of San Juan River Basin RIP GIS
Database and Development of a Web-Based Interactive
Interface

James Brown
Hughes (Howard) Medical Institute \$1,000,000
Program in Interdisciplinary Biomedical Science (PIBS)

James Brown/Anna Davidson
National Autonomous University of Mexico \$39,105
Ana Davidson Postdoctoral Salary Fellowship

Scott Collins/William T. Pockman/Terry L. Yates/Blair Wolf
National Science Foundation \$749,998
Sevilleta LTER: Long Term Ecological Research in a Biome
Transition

Scott Collins
National Science Foundation \$375,000
Preparing the LTER Network for Collaborative Science,
Education and Synthesis: A Planning Activity

Scott Collins
National Science Foundation \$20,000
Collaborative Research: Convergence and Contingencies in
Savanna Grasslands: Long-term Manipulation of Key Drivers
in Ecosystems That Differ in Evolutionary History

Scott Collins
Forest Service \$4,455
Effects of Fire on Shrub Establishment at the Sevilleta LTER

Scott Collins/Laura J. Crossey/Paul Guerin
National Science Foundation \$489,410
Track 1, GK-12: E-MRGE: Ecohydrogeology in the Middle
Rio Grande Environment

Scott Collins
National Science Foundation \$150,000
LTER Planning Grant, CI Supplement Revised

Joseph Cook
U.S. Fish & Wildlife Service/Department of the Interior
\$45,000
Molecular Perspectives on Tongass

Joseph Cook
National Science Foundation \$197,737
Beringian Coevolution Project II

Joseph Cook
Forest Service/Department of Agriculture \$29,000
NFIM Mammal Monitoring and Inventory of the Tongass
National Forest

Joseph Cook
Forest Service/Department of Agriculture \$49,983
Mammal Inventory of the Tongass National Forest

Joseph Cook
National Fish & Wildlife Foundation \$70,000
Townsend's Big-eared Bat Population Dynamics—Year 3

Clifford Crawford
U.S. Fish & Wildlife Service/Department of the Interior
\$25,000
Bosque Ecosystem Monitoring Program (BEMP)

Clifford Crawford
U.S. Fish & Wildlife Service/Department of the Interior
\$25,000
Bosque Ecosystem Monitoring Program (BEMP)

Clifford Crawford
Army Corps of Engineers \$83,915
Investigating Ground Water/Surface Water Interaction at the
Diversion Dam Site

Richard Cripps
National Institute of General Medical Sciences/NIH/DHHS
\$281,667
Genetic Regulation of Muscle Fiber Diversity

Richard Cripps
NIH \$253,891
Genetic Regulation of Cell Fate in the Drosophila Heart

Clifford Dahm
U.S. Fish & Wildlife Service/Department of the Interior
\$87,760
Surface Water Quality Study and Continuous Water Quality
Monitoring Network for the Middle Rio Grande

Clifford Dahm
Army Corps of Engineers \$61,713
Evapotranspiration, Water Tables, Diel Fluctuations, Flow
Fields, and Riparian Zone (Bosque) Restoration

Jerry Drago/Joseph Cook
NM Game and Fish Department \$6,218
Swift Fox Scat Identification 2006

Joseph Fargione
National Science Foundation \$303,494
Global Change Effects on Grass-Shrub Interactions in an
Arid Ecosystem

Michael Farrington/W. Howard Brandenburg
Bureau of Reclamation/Department of the Interior \$8,386
Upper Colorado River Basin Ichthyofaunal Research:
Assessment of Colorado Pikeminnow Augmentation in the
San Juan River

Michael Farrington/W. Howard Brandenburg
Bureau of Reclamation/Department of the Interior \$66,240
San Juan River Larval Colorado Pikeminnow Survey

William Gannon/Robert Parmenter
National Science Foundation \$7,000
UMEB: Undergraduate Career Enhancement and Training in
Ecological Studies in New Mexico

William Gannon
Los Alamos National Laboratory \$3,150
Processing Owl Pellets 23537-001-05

David Hanson
Sandia National Laboratories \$40,000
Inorganic Carbon Usage by the Marine Cyanobacterium
Synechococcus WH8102 (Second Yr. SURP)

Kristine Johnson
Bureau of Land Management/Department of the Interior
\$5,000
Prairie Dog Survey and iNet Database T.O. 6

Kristine Johnson
NM State Land Office \$6,246
Extend Mapped Area of LPCH Habitat Map in SE NM

Kristine Johnson
Isleta Pueblo \$10,000
Endangered Species at the Pueblo of Isleta

Kristine Johnson
Bureau of Reclamation/Department of the Interior \$38,039
Water Requirements for SW Willow Flycatcher Habitat and
Nesting at the Pueblo of Isleta

Kristine Johnson
National Park Service/Department of the Interior \$68,564
NPS Chihuahuan Desert Monitoring Plan Phase II

Kristine Johnson
Isleta Pueblo \$15,000
Water Requirements for SW Willow Flycatcher at the Pueblo
of Isleta

Vaishali Katju
National Science Foundation \$10,000
A Comparative Genomic Approach to Characterize the Early
Evolution of Gene Duplicates with Emphasis on the Origin of
Novel Genes

Astrid Kodric-Brown
National Science Foundation \$109,532
Evolution of Reproduction Isolation in Cyprinodon

Marcy Litvak
Forest Service \$52,000
The Influence of Pinon Mortality on Carbon and Water
Fluxes in Pinon Juniper Watersheds

Eric Loker
National Institute of Allergy and Infectious Diseases/NIH/
DHHS \$261,176
Evo-Epidemiology of Schistosoma Mansoni in Western
Kenya

Eric Loker
Department of Agriculture \$16,768
Collaboration: Praziquantel Resistance in Egypt: Testing and
Use of an In-Vitro Assay

Eric Loker/Coenraad Adema
NIH \$337,500
Biology of Trematode-Snail Associations

Eric Loker
National Center for Research Resources/NIH/DHHS
\$1,806,497
COBRE Center for Evolutionary and Theoretical Immunology

Diane Marshall/Heather Simpson
Department of Agriculture \$76,555
Genetic Variability, Life History and Mating System of
Invasive Plant

Charles McCollough
U.S. Fish & Wildlife Service/Department of the Interior
\$10,000
Spikedace Data Project

William Michener
National Science Foundation \$926,056
Enabling the Knowledge Web for Biodiversity and Ecological
Informatics

Robert Miller
National Science Foundation \$110,000
Structure and Evolution of the MHC in a Model Marsupial

Esteban Muldavin
U.S. Fish & Wildlife Service/Department of the Interior
\$65,817
River Bar Biodiversity Studies, 03-08

Esteban Muldavin
Bureau of Land Management/Department of the Interior
\$30,000
Santa Fe River Vegetation Analysis; T.O. 7

Esteban Muldavin
National Park Service/Department of the Interior \$58,016
Vegetation Classification Pecos National Historic Park,
Capulin Volcano National Monument, NM and Fort Union
National Monument

Esteban Muldavin
National Park Service/Department of the Interior \$12,757
Aerial Photography Ortho-Rectification Modification

Esteban Muldavin
Army Corps of Engineers \$95,000
Vegetation Sampling Middle Rio Grande Flood Control
Project

Esteban Muldavin
National Park Service/Department of the Interior \$40,400
Carlsbad Caverns National Park Vegetation Map Accuracy
Assessment

Esteban Muldavin
National Park Service/Department of the Interior \$31,500
White Sands National Monument Vegetation Map Accuracy
Assessment

Esteban Muldavin/Thomas K. Budge
National Park Service/Department of the Interior \$381,797
Guadalupe Mountains National Park Vegetation Map and
Classification

Esteban Muldavin
NM Military Affairs Department \$280,000
NM Army National Guard Biological Resources Management
Program

Esteban Muldavin
National Park Service/Department of the Interior \$8,008
Photo Map and Initiation of a Vegetation Map for Fort Davis
National Historic Site

Esteban Muldavin
Bureau of Land Management/Department of the Interior
\$10,000
Rio Grande Vegetation Monitoring Program

Esteban Muldavin/Thomas K. Budge
National Park Service/Department of the Interior \$111,452
Capulin Volcano, NM and Pecos NHP Vegetation Mapping

Esteban Muldavin/Paul Neville
National Park Service/Department of the Interior \$152,363
A Vegetation Map for Petroglyphs National Monument

Donald Natvig
Forest Service \$11,000
Does Drought Exacerbate Damage Caused by Bark-Beetle-
Associated Fungi in Piñon-Juniper Woodland Ecosystems

Mary Anne Nelson/Kathryn G. Vogel/Terry L. Yates
National Institute of General Medical Sciences/NIH/DHHS
\$188,611
Undergraduate Biomedical Research Training at the
University of New Mexico

William Pockman
Los Alamos National Laboratory \$25,000
Biosphere-Atmosphere CO2 Exchange of Terrestrial
Ecosystems: Combining High Resolution Measurements and
Advanced Models

William Pockman
Tulane University \$96,000
Impact of Rainfall Variability and Woody Encroachment on
Productivity in a Semiarid Grassland in New Mexico

William Pockman
Forest Service/Department of Agriculture \$15,000
Implications of Precipitation Changes on the Carbon Balance of Piñon-Juniper Ecosystems

Paul Polechla
U.S. Fish & Wildlife Service/Department of the Interior \$22,000
Distribution, Relative Abundance, and Tree/Shrub Selection of the Beaver (*Castor Canadensis*) of the Middle Rio Grande: Management of a Keystone Species

Robert Sinsabaugh
Department of Energy \$205,254
Mechanics of Soil Carbon Sequestration by Nitrogen Deposition

Robert Sinsabaugh
National Science Foundation \$23,999
Nitrogen Cycle of a Semi-arid Grassland: A Fungal Loop?

Robert Sinsabaugh
National Science Foundation \$119,999
Nitrogen Cycle of a Semi-arid Grassland: A Fungal Loop?

Robert Sinsabaugh
University of Minnesota \$35,793
Photodegradation of Terrestrial Plant Litter

Felisa Smith
National Science Foundation \$23,121
The Impact of Late Quaternary Climate Change on Mammals Along an Elevational Gradient

Howard Snell
NM Game and Fish Department \$14,000
Linking People with New Mexico's Amphibians and Reptiles

Howard Snell
University of Kansas Center for Research \$30,734
Development of a Distributed Information Network of North American Herpetological Databases

Jessica Snider/Diana E. Northup
Southwest Region of the National Speleological Society \$400
Identification of the Microbial Communities Associated with Roots in New Mexico Lava Tubes

Alexandra Snyder
Bureau of Reclamation/Department of the Interior \$25,000
Grant Agreement for Curatorial Services between U.S. Bureau of Reclamation and the Museum of Southwestern Biology at the University of New Mexico

Philip Tonne
Forest Service \$8,500
Holy Ghost Ipomopsis Planting

Philip Tonne
NM Energy, Minerals and Natural Resources Department \$8,750
Endangered Species Recovery and Status

Philip Tonne
National Park Service/Department of the Interior \$6,400
Rattlesnake Springs Plant Surveys

Thomas Turner
Bureau of Reclamation/Department of the Interior \$122,569
Conservation Genetics of the Rio Grande Silvery Minnow (RGSM): Baseline Population Genetics of Wild Stocks and Monitoring

Thomas Turner
National Science Foundation \$6,000
REU: CAREER: Museum-Based Approaches to Ecology and Evolution of Aquatic Systems

Thomas Turner
NM Game and Fish Department \$5,300
Baseline Genetic Survey of the Threatened Pecos Bluntnose Shiner (*Notropis simus pecocosensis*)

Thomas Turner/Wade Wilson
National Science Foundation \$11,958
Local Adaptation and Gene Flow in a Fragmented Host System: *Crepidostomum farionis* (Digenea) and *Oncorhynchus clarki virginalis* (Salmonidae) in NM

Andreas Wagner/Margaret C. Werner-Washburne
National Institute of General Medical Sciences/NIH/DHHS \$118,400
Structural, Functional and Evolutionary Characterization

Robert Waide/William Michener/John R. Vande Castle/James Brunt
National Science Foundation \$1,346,455
Network Office of the US Long Term Ecological Research Network

Margaret Werner-Washburne
National Institute of General Medical Sciences/NIH/DHHS \$375,772
A Compendium of Gene Expression in Stationary Phase, a.k.a Integrated, Genomic Analysis of Quiescence in Yeast

Margaret Werner-Washburne
National Science Foundation \$125,213
Analysis of Quiescent and Non-Quiescent Cells in Stationary-Phase Yeast Cultures

Margaret Werner-Washburne
National Institute of General Medical Sciences/NIH/DHHS \$537,729
UNM Initiative for Minority Student Development (IMSD)

Blair Wolf
National Science Foundation \$12,000
REU Supplement: Columnar Cacti: A Critical Resource for Avian Community Responses and Nutrient Fluxes in Natural and Experimental Settings

Blair Wolf
T & E Inc. \$2,500
Quantifying the Importance of Seasonal Resource Pulses in a Food Web and the Influence of These Pulses on Consumer Population

Terry Yates/Vasudev M. Kenkre/Robert Parmenter
National Science Foundation \$416,217
Ecological Drivers of Rodent-Borne Disease Outbreaks: Trophic Cascades and Dispersal Waves

Terry Yates/William Michener
Office of Naval Research \$90,000
Predictive Modeling, Visualization and Pattern Recognition Utilizing Large and Complex Datasets

Terry Yates
Centers for Disease Control and Prevention/DHHS \$191,960
Longitudinal Studies of Rodent Reservoirs of Hantaviruses in the Southwestern United States

Center for Advanced Studies

Carlton Caves
Office of Naval Research \$40,000
Quantum Entanglement and High-Precision Measurements

Carlton Caves/Ivan H. Deutsch
Army Research Office \$124,875
Entanglement and the Power of Quantum Computation

Ivan Deutsch
Office of Naval Research \$27,292
Quantum Control of Ultracold Atoms for Improved Frequency Standards

Ivan Deutsch
National Science Foundation \$60,000
Quantum Control of Atomic Ensembles in Optical Lattices

Ivan Deutsch
National Institute of Standards & Technology/Technology Administration/DOC \$50,000
Quantum Control of Atoms in Optical Traps for High Fidelity Quantum Logic

J.M. Geremia
Air Force Office of Scientific Research \$100,001
Developing Quantum Metrology for Improved Situational Awareness

Sudhakar Prasad/Stuart Jefferies
Air Force Office of Scientific Research \$501,565
Advanced Concepts in Space Situational Awareness

Center for Research in Ecological Studies and Technology

William Michener
National Science Foundation \$100,000
Resource Discovery Initiative for Field Station

William Michener/James Brunt
U.S. Geological Survey/Department of the Interior \$135,000
National Biological Information Infrastructure (NBII) and UNM Metadata Standardization Project

Sudhakar Prasad
Boeing Company \$10,000
MSSS-RDOM

Robert Waide
University of Maryland \$46,494
Characterizing Forest Structure for Assessments of Carbon Cycling and Biodiversity

Robert Waide
National Science Foundation \$1,436
Supplement for a 2004 Revision of the ILTER Brochure

Robert Waide
National Science Foundation \$100,000
Long Term Ecological Network (CREST Center Plan)

Robert Waide
University of Puerto Rico, Rio Piedras \$19,654
Luquillo LTER

Robert Waide
National Science Foundation \$175,000
A Proposal for the LNO: ASM2006 Supplement

Chemistry

Paul Bentley
Sandia National Laboratories \$20,000
Synthesis of Test Compounds for Through-Space Spreading of Polymer Degradation

Jim Brozik
SAIC \$9,975
Photoisomer Dynamics: Novel Optically Actuated Materials

Jim Brozik
National Institute of General Medical Sciences/NIH/DHHS \$225,403
UNM PREP (Post-Baccalaureate Research Education Program)

Jim Brozik
 University of Hawaii \$25,230
 PanStarrs Active Optics Study

Jim Brozik
 Air Force Research Laboratory \$12,174
 IPA for Luke Emmert

Lorraine Deck
 Arizona State University \$756
 Synthesis of Hemigossypol Analogs for Biological Studies

Lorraine Deck
 University of Arizona \$756
 Synthesis of Analogs for Kinetic Studies

Lorraine Deck
 University of Arizona \$756
 Synthesis of Analogs for Testing

Debra Dunaway Mariano
 Boston University \$223,250
 Mechanism and Function in HAD Phosphotransferases

John Engen
 National Institute of General Medical Sciences/NIH/DHHS
 \$284,303
 Structural Dynamics of Src-Family Kinase Activation

Christie Enke
 MDS Sciex \$88,300
 MS/MS of Everything All of the Time

Deborah Evans
 American Chemical Society \$100,000
 Synthetic and Theoretical Studies of Electron Transport in
 Macromolecules and Nanoassemblies

Hua Guo
 National Science Foundation \$120,000
 Theoretical Studies of Spectroscopy and Dynamics of
 Molecular Systems

Hua Guo
 Department of Energy \$92,000
 Wave Packet Based Statistical Approach to Complex-
 Forming Reactions

Hua Guo
 National Institute of General Medical Sciences/NIH/DHHS
 \$75,000
 Simulations of Substrate Binding and Catalysis of Subclass
 B2 beta Lactamases

Richard Kemp
 National Science Foundation \$30,000
 NSF Inorganic Chemistry Workshops 2004-2006

Richard Kemp
 Department of Energy \$250,000
 Direct Epoxidations Using Molecular Oxygen

Richard Kemp
 Sandia National Laboratories \$39,000
 Catalysts for Selective Hydrocarbon Oxidation

Richard Kemp
 Sandia National Laboratories \$23,066
 Synthesis of Di-chromic Crystals

Martin Kirk
 National Institute of General Medical Sciences/NIH/DHHS
 \$251,865
 Spectroscopic Studies of Molybdoenzymes and Models

Martin Kirk
 Los Alamos National Laboratory \$105,000
 Unusual Metal-Ligand Redox Interplay in 4f-Element
 Metallocene-Based Molecular Magnetic Materials

Martin Kirk
 Ohio State University \$75,000
 Mechanism and Inhibition of S-ribosylhomocysteine
 (LuxS)

Patrick Mariano
 University of Maryland \$231,095
 Giardia Drug Targets: Structure Function and Inhibitors

Patrick Mariano
 National Science Foundation \$360,000
 Synthetic Pyridinium Salt Photochemistry

Patrick Mariano
 National Science Foundation \$132,000
 Electron Transfer Photochemistry

Thomas Niemczyk
 Air Force Research Laboratory \$16,729
 IPA for Andrew Pineda

Robert Paine
 Department of Energy \$135,000
 Preorganized and Immobilized Ligands for Metal-Ion
 Separations

Robert Paine
 Department of Energy \$147,800
 Design and Development of Selective Extractants for An/Ln
 Separations

David Tierney
 National Science Foundation \$315,000
 Integrated Paramagnetic Resonance of High-Spin CFo(II)
 Systems

Richard Watt
NASA–Langley \$80,523
The Synthesis and Characterization of New Novel Nano-
Materials in the Hollow Interior of Ferritin

See also: Center for Micro-Engineered Materials

Communication and Journalism

Glenda Balas
New Mexico Endowment for the Humanities \$2,000
Gifts of the Land: New Mexico's Farm and Ranch Workers

Earth and Planetary Sciences

Yemane Asmerom
National Science Foundation \$48,000
Acquisition of a MC-ICPMS for Earth Sciences in New
Mexico

Adrian Brearley
NASA–Washington \$56,840
Distribution, Origins and Parent Body Processing of
Carbonaceous Material in Chondritic Meteorites: Insights
From In-Situ Characterization Using Energy Filtered
Transmission Electron Microscopy

Adrian Brearley
NASA–Washington \$48,981
Complete FEGSTEM and HRTEM Petrography of Extracted
COMET WILD-2 STARDUST

Adrian Brearley
NASA \$231,608
Formation and Alteration Behavior of Chondritic Materials

Laura Crossey/Tobias Fischer
National Science Foundation \$17,500
Dissected Hydrologic System at Grand Canyon: Interaction
Between Upper and Lower Waters in Modern Springs and
Ancient Travertines

Laura Crossey
National Science Foundation \$162,582
Acquisition of an ICP-OES for Geoscience Research at the
University of New Mexico

Laura Crossey
National Science Foundation \$70,774
Collaborative Research: CO₂ Springs and Travertines of the
Southwestern U.S.: Hydrologic Pathways Linking Tectonism
to Water Quality

Laura Crossey
NM State University \$49,931
UNM Alliance for Minority Participation

Maya Elrick
National Science Foundation \$125,722
Using Oxygen Isotopes of Apatitic Conodonts to Understand
Origins of Paleozoic Triassic 3rd Sea Level Change

Peter Fawcett/John W. Geissman
Los Alamos National Laboratory \$39,956
Deep Coring of the Valles Caldera: Obtaining a Long-Term
Paleoclimate Record for Northern New Mexico

Tobias Fischer
National Science Foundation \$239,340
Collaborative Research: The Nitrogen Isotope Systematics of
the Icelandic Mantle

Joseph Galewsky
National Science Foundation \$63,054
Collaborative Research: Dynamics of Subtropical Humidity

John Geissman
National Science Foundation \$180,429
Collaborative Research: Integrated Tectonic and
Paleomagnetic Study of the Early Cenozoic Rotation

David Gutzler
Department of Commerce \$33,075
NAME Climate Process and Modeling Team

David Gutzler
Department of Commerce \$33,615
NAME Climate Process and Modeling Team

Ying-Bing Jiang/Peng Li
Ferro \$30,000
Investigation of Advanced Nanoparticles and Advanced
Film/Substrate Interface Structures

Ying-Bing Jiang
Pacific Northwest National Laboratory \$9,498
Nano Scale Investigation of Functional Materials

Rhian Jones
NASA–Washington \$117,000
Formation and Alteration Behavior of Chondritic Materials

Karl Karlstrom/John Bloch/Laura J. Crossey
National Science Foundation \$17,500
Mesoproterozoic Tectonics of Inboard Southwestern
Laurentia: Insight Into Assembly and Configuration of
Rodinia from Study of Sedimentary Successions

Victor Polyak
National Science Foundation \$234,812
Incision History of Grand Canyon from Speleothems:
Bridging the Gap

Frans Rietmeijer
NASA—Washington \$34,000
Complete FEG and HRTEM Petrography of Extracted Comet
Wild 2 STARDUST

Frans Rietmeijer
SETI Institute \$10,582
Analysis of Ablation Features on the STARDUST Heat Shield

Elizabeth Ritchie-Tyo/David S. Gutzler
National Oceanic & Atmospheric Administration/Department
of Commerce \$103,550
Tropical Cyclone Activity Associated with the North
American Monsoon Season

Mousumi Roy
National Science Foundation \$124,214
Collaborative Research: Crustal Deformation Measurements
and a Multidisciplinary Investigation of the Rio Grande Rift

Mousumi Roy
National Science Foundation \$99,994
Testing a New Model of the Tertiary Evolution of the
Colorado Plateau Based on Constraints from Magmatic
Patterns, Xenoliths, Geologic, and Geophysical Data

Zachary Sharp/Tobias Fischer
National Science Foundation \$82,163
Chlorine Isotopes as Tracers of Subduction Zone Fluids

Gary Smith/John W. Geissman
National Science Foundation \$31,301
Integrated Stratigraphic, Geomorphic, Sedimentologic,
Numeric, and Experimental Study of Hangingwall Ramp
Architecture

Tim Wawrzyniec
American Chemical Society \$40,000
A Collaborative Paleomagnetic, Remote Sensing, and Field
Study of the Neogene Fragmentation of the Maya Block with
Implications for the Jurassic Opening of the Gulf of Mexico

Tim Wawrzyniec
Department of Energy \$1,300
Used Energy Related Equipment Grant

Gary Weissmann
State University of New York \$109,569
Geochemical and Physical Aquifer Property Heterogeneity:
A Multiscale Sedimentologic Approach to Reactive Solute
Transport

Gary Weissmann
National Science Foundation \$93,531
CAREER: Integrated Stratigraphic and Hydrogeologic Aquifer
Analysis: Toward Improved Multi-Scale Characterization of
Alluvial Aquifer Systems

Earth Data Analysis Center

Shirley Baros
Centers for Disease Control and Prevention/DHHS \$54,437
IPA for Shirley Baros

Shirley Baros
NM Energy, Minerals and Natural Resources Department
\$215,453
EMNRD GIS Support Services

Shirley Baros
Centers for Disease Control and Prevention/DHHS \$24,996
Interactive Web Mapping Support—Mapping a Vision

Thomas Budge
Sandia National Laboratories \$67,963
Technical Assistance—SNL Cooperative Monitoring Center

Thomas Budge
Sandia National Laboratories \$27,550
Sandia Geospatial Analysis Support

Thomas Budge
Sandia National Laboratories \$2,000
Preparation of a 3D Terrain Model

Thomas Budge
Sandia National Laboratories \$17,974
Acquire and Process Satellite Imagery of Russia

Michael Inglis
National Park Service/Department of the Interior \$1,100
Geographic Information Systems

Michael Inglis
NM Department of Health \$55,000
Development of the Environmental Public Health Tracking
System Plan

Michael Inglis
NM Department of Health \$50,000
Environmental and Public Health Mapping System: Arsenic
Data Linkage Application—Tracking 2, Year 3

Michael Inglis
Federal Emergency Management Agency \$121,452
Map Modernization Management Support (MMMS)
Cooperative Grant

Michael Inglis
NM Department of Health \$69,500
Environmental Public Health Tracking System Plan

Michael Inglis
NM Public Safety Department \$100,000
Map Modernization Support (MMMS) Program

Stanley Morain
NASA–Washington \$700,000
Converging NASA Mission Measurements and Products with
the Rapid Syndrome Validation Project (RSVP)

Economics

Robert Berrens/Michael McKee
Forest Service \$49,998
A Research Agenda for Understanding Behavioral and
Economic Responses to Forest Restoration Programs in the
Southwest

Robert Berrens
Forest Service/Department of Agriculture \$195,000
Attitudes, Beliefs, and Values Towards National Forests and
National Forest Management

Robert Berrens
Forest Service/Department of Agriculture \$12,000
Economic Analysis in Support of National Forest Planning

David Brookshire
University of Arizona \$132,830
Sustainability of Water Resources in Semi-Arid Regions

David Brookshire
Sandia National Laboratories \$101,445
Decision Support Modeling to Aid in Design of Water Banks
for New Mexico

Janie Chermak/David S. Brookshire
Sandia National Laboratories \$100,000
Fully Integrated System Dynamics Toolbox for Water
Resources Planning

Janie Chermak
Department of Agriculture \$200,000
Strategic Behavior, Informational Asymmetries, and Spatial
Variations in Invasive Species Management on Ranching
Lands: An Evaluation of Incentives for Russian Kanweed
and Yellow Starthistle

Jennifer Thacher
NM Water Resources Research Institute \$10,000
Predicting Land Use Change and its Effect on Nonpoint
Source Pollution

English

Janet Yagoda-Shagam/Diana E. Northup
Lockheed Martin Corporation \$5,000
Communicating Science

Geography

Olen Matthews
National Geographic Society \$49,920
New Mexico Geographic Alliance Infusion Network (GAIN)

Institute for American Indian Research

Joanne McCloskey
Southwestern Indian Polytechnic Institute \$15,000
Developing a Health Curriculum at SIPI

Institute for Medieval Studies

Timothy Graham
NM Endowment for the Humanities \$7,702
Spring Lecture Series 2006–Medieval Innovations: How the
Middle Ages Changed the Western World

Institute of Meteoritics

Carl Agee/David Draper
NASA–Washington \$100,000
Experimental Studies of Planetary Magmas at High Pressure

Carl Agee
National Science Foundation \$165,275
Static Compression of Hydrous Silicate Liquids

Carl Agee
NASA–Houston \$24,000
Graduate Student Research Program for An Isotopic Study of
Lunar Mg-suite Rocks: Application of Sm-Nd, Rb-Sr, and U-
Pb Techniques

Lars Borg
NASA–Houston \$280,000
Geochronology of Planetary Materials: A Petrologic
Approach

Barbara Cohen
NASA–Washington \$42,000
Using Geochemistry and ^{40}Ar - ^{39}Ar Geochronology of
Granulitic Clasts in Lunar Meteorites to Constrain Lunar
Bombardment

Barbara Cohen
NASA–Washington \$42,000
Using Geochemistry and ^{40}Ar - ^{39}Ar Geochronology of
Granulitic Clasts in Lunar Meteorites to Constrain Lunar
Bombardment

Barbara Cohen
Jet Propulsion Lab \$118,876
Investigating the Nature and Origins of Martian Impact
Material with the Mars Exploration Rovers

Barbara Cohen
Los Alamos National Laboratory \$7,000
Collaborative research with Dr. Robert Coker

David Draper
National Science Foundation \$100,000
Experimental Studies of Garnet-Melt Trace Element
Partitioning

David Draper
National Science Foundation \$15,519
Upgrading of High-pressure Experimental Petrology
Laboratory at the University of New Mexico

Horton Newsom
University Space Research Association \$18,869
A Broker/Facilitator Partnership to Serve Central Southwest
Region and Hawai'i

Horton Newsom
NASA–Washington \$59,231
Hydrothermal Fluids and Alteration on Mars: Sources of Life-
Related and Toxic Elements in the Near Surface Environment

Horton Newsom
Southwestern Indian Polytechnic Institute \$99,359
STARS–Space and Terrestrial Applied Research Studies (SIPI)

Horton Newsom
NASA–Houston \$30,000
Impact Crater and Volcanic Hydrothermal Alteration and
Mobile Element Transport Processes

Horton Newsom
NASA \$20,000
Alteration and Mobile Element Transport Under Ambient to
Hydrothermal Conditions in Impact Craters (aka Impact
Crater Hydrothermal Alteration and Mobile Element
Transport Processes)

Horton Newsom
University of California, Los Angeles \$16,120
Dawn Mission Educational Activities

James Papike
NASA \$270,000
Microbeam Studies of Planetary Materials

Robert Reedy
University of Arizona \$6,675
Mapping Martian Elemental Compositions Using Gamma
Rays and Neutrons

Robert Reedy
University of Arizona \$19,375
Mapping Martian Elemental Compositions Using Gamma
Rays and Neutrons

Robert Reedy
University of Arizona \$19,375
Mapping Martian Elemental Compositions Using Gamma
Rays and Neutrons

Robert Reedy
University of Arizona \$19,375
Mapping Martian Elemental Compositions Using Gamma
Rays and Neutrons

Robert Reedy
National Science Foundation \$20,000
Collaborative Research: A Proposal for the Cosmic-Ray
Produced Nuclide Systematics on Earth (CRONUS-Earth)
Project

Robert Reedy
NASA \$63,000
Extraterrestrial Studies Using Nuclear Interactions

Robert Reedy
University of Arizona \$76,000
Mapping Martian Elemental Compositions Using Gamma
Rays and Neutrons

Charles Shearer
NASA–Washington \$65,000
Behavior of Volatiles During Shock of Martian Basalts

Charles Shearer
NASA \$69,497
Upgrading of a Cameca IMS 4f Secondary Ion Mass
Spectrometer for Application in Planetary Materials Research

Linguistics

Melissa Axelrod
National Science Foundation \$29,151
Database of Ixil Mayan Narratives

Melissa Axelrod
National Science Foundation \$203,839
Nambe Tewa Language Revitalization Project Production of
an Electronic Archive

Mathematics and Statistics

Charles Boyer
National Science Foundation \$215,999
Einstein Metrics, Sasakian Geometry and Kaehler Orbifolds

Alexandru Buium
National Science Foundation \$112,100
Fermat Quotients, Correspondences and Uniformization

Sam Efromovich
National Science Foundation \$53,316
Nonparametric Curve Estimation: Theory and Application

James Ellison
Department of Energy \$190,000
Investigations of Beam Dynamics Issues at Current and
Future Accelerations

Thomas Hagstrom
Army Research Office \$49,999
Adaptive, High-Resolution Simulation Methods for Wave
Propagation in Heterogeneous Media

Laura Salter
National Science Foundation \$74,999
Gene Tree-Species Relationships Under the Coalescent Process

Laura Salter
Ohio State University \$27,935
The Relationship Between Trees and Species Trees Under the
Coalescent Process

Santiago Simanca
National Science Foundation \$25,000
Riemannian Topology and Geometric Structures on Manifolds

Deborah Sulsky/Howard L. Schreyer
Northwest Research Associates \$85,000
Oriented Fracture Patterns and Frazil/Pancake Ice Formation:
A New Basin Scale Model of Sea Ice Dynamics

Maxwell Museum of Anthropology

Carol Anne Brannan
City of Albuquerque \$7,600
Arts & Crafts From Around the World

David Phillips
Army Corps of Engineers \$5,800
Archeological Curation, Federal FY

Office of Contract Archeology

Richard Chapman/William Doleman
Bernalillo County \$58,597
Phase II-Excavation/Analysis/Reporting of Any Human Burial
Discovered During Arch. Monitoring of NVVSS Area D

Richard Chapman
NM State Land Office \$29,500
Cultural Resources Overview for Otero Mesa County, NM

Richard Chapman
Army Corps of Engineers \$47,798
Archeological Survey, Site Testing and Reporting: Fishing
Pier Access Road Relocation, Cochiti Reservoir

Richard Chapman
High Mesa General Partnership \$2,769
Cultural Resources Survey of 41 Acres in Placitas, NM

Richard Chapman
Albuquerque Public Schools \$20,806
APS West Side High School Site Cultural Resources Treatment
Plan

Richard Chapman
Army Corps of Engineers \$1,174,848
Indefinite Delivery Contract for Cultural Resources Services:
RATE SCHEDULE

Richard Chapman
Encerca Engineering, LLC \$163,682
MAPL Expansion Project Cultural Resources Treatment–
Prefield Prep and Project Gear-Up

Richard Chapman
Encerca Engineering, LLC \$620,961
MAPL Western Expansion Project Cultural Resources
Treatment–Task 2

Richard Chapman
Encerca Engineering, LLC \$125,239
MAPL Western Expansion Project Cultural Resources
Treatment–Task 3

Richard Chapman
Encerca Engineering, LLC \$1,298,489
MAPL Western Expansion Project Cultural Resources
Treatment–Task 4

Richard Chapman
Bureau of Land Management/Department of the Interior
\$2,499
Documentation of Two Sites in the El Malpais Region

Richard Chapman
U.S. Fish & Wildlife Service/Department of the Interior \$796
Class III Cultural Resources Survey and Report for 4.5 Acres
in the Village of Sile, Sandoval County, New Mexico

Richard Chapman
NM State Land Office \$25,000
Statement of Work: Class III Cultural Resources Survey of
640 Acres Near Pueblo Blanco, Santa Fe County, NM

Richard Chapman
Bernalillo County \$98,609
North Valley Vacuum Sewer System Area "D" Construction:
Analysis and Reporting

Richard Chapman
Army Corps of Engineers \$15,612
Archaeological Site Survey, Site Testing and Report for
Arsenic Remediation for Water Well No. 12, Rio Rancho

Richard Chapman
Central New Mexico Electric Cooperative, Inc. \$7,982
Central NM Electric Coop Survey

Richard Chapman
Army Corps of Engineers \$20,330
Archaeological Survey and Report, BNSF Railroad
Relocation, San Marcial, Socorro County, New Mexico

Richard Chapman
Giant Industries, Inc. \$4,412
Class III Cultural Resources Survey of a Temporary Use Area
Along the NMPP Corridor on BLM

Richard Chapman
Albuquerque Technical and Vocational Institute \$12,740
Cultural Resources Monitoring of TVI West Side Campus
Construction Site

Richard Chapman
NBC News Productions \$6,875
Personnel and Equipment Support for Field Investigations
Near Corona, NM

Patrick Hogan/Richard Chapman
Santa Fe Canyon Ranch LLC \$37,742
Cultural Resources Survey of 1300 Acres Near La Cienega,
New Mexico

Patrick Hogan
C.H. Guernsey & Company \$9,654
Archaeological Survey and Report, US Highway 64

Patrick Hogan
Kimley-Horn & Associates, Inc. \$5,830
Class III Cultural Resources Survey of 258 Acre Airport Site
Near Solano, Harding County, NM

Patrick Hogan
Army Corps of Engineers \$8,221
Archaeological Survey for Abiquiu Dam Slope Stabilization

Patrick Hogan
Army Corps of Engineers \$15,971
Archaeological Survey for Hatch Dam and Flood Pool

Philosophy

Russell Goodman
National Endowment for the Humanities/National
Foundation on the Arts and Humanities \$3,946
Reading Emerson's Essays

Physics and Astronomy

Bernd Bassalleck
National Science Foundation \$9,000
Support of Student Program of PANIC05 Conference

Bernd Bassalleck/Douglas Fields
Department of Energy \$342,000
Strange Particles and Heavy Ion Physics

John Brandt
Jet Propulsion Lab \$8,000
The Planetary Astronomy Program/Management Operations
Working Group

Jean-Claude Diels/Alejandro B. Aceves
Army Research Office \$485,057
Optical Filaments and Electrical Discharges

Robert Duncan
California Institute of Technology \$10,000
Caltech Moore Scholar

Robert Duncan
California Institute of Technology \$18,666
Caltech Moore Scholar

Robert Duncan
Jet Propulsion Lab \$177,500
Critical Dynamics in Microgravity (DYNAMX)

David Dunlap
Cornell University \$30,000
Center for Nanoscale Systems in Information Technologies:
Charge Transport in Nanoscale Organic Electronic Devices

David Emin
Air Force Research Laboratory \$29,996
IPA 273 Emin

Douglas Fields
Brookhaven National Laboratory \$50,725
RHIC Physics Fellow Program Agreement

Douglas Fields
Brookhaven National Laboratory \$16,300
Testing the Silicon Strip Detectors for the PHENIX Upgrade
Vertex Tracker

Michael Gold
Department of Energy \$138,000
NM Center for Particle Physics: Task A2: Collider Physics
04-07

Patricia Henning
National Science Foundation \$90,183
Mapping the Zone of Avoidance with Arecibo

Vasudev Kenkre
National Science Foundation \$350,000
The Consortium of the Americas for Interdisciplinary Science

Vasudev Kenkre
National Science Foundation \$366,050
The Consortium of the Americas for Interdisciplinary Science

Dinesh Loomba
National Science Foundation \$102,155
CAREER: Development of a New Generation of Gas-based
Detectors for the Directionality Signature from Dark Matter

Dinesh Loomba
Occidental College \$28,350
DRIFT II: Next Generation Dark Matter Search Using a
Negative Ion TPC

John Matthews
Department of Energy \$372,000
New Mexico Center for Particle Physics—Task B: Particle
Astrophysics

John McGraw
University of Texas, Austin \$735,000
Near Earth Space Surveillance Initiative (NESSI)

John McIver
Air Force Research Laboratory \$22,397
Nanotechnology, Solid State Thin Films and Ultrashort (fs)
Lasers

John McIver
SAIC \$15,000
Tactical Beam Control Analysis

John McIver
University of Hawaii \$114,145
ONRG MIDPAC UNM/UH Contractor Support

Sudhakar Prasad
UT-Battelle, LLC \$49,457
A Practical Enhanced-Resolution Integrated Optical-Digital
Imaging Camera (PERIODC) System

Richard Rand
Jet Propulsion Lab \$52,041
The Ionization of Diffuse Ionized Gas Halo of NGC 891

Wolfgang Rudolph/Jim Brozik/Stephen A. Stricker/Mansoor
Sheik-Bahae/Gabriel P. Lopez
National Science Foundation \$492,889
[IGERT] Cross-Disciplinary Optics Research and Education
(CORE)

Wolfgang Rudolph
Applied Research Association, Inc. \$3,077
Analysis, Modeling, and Experimental Measurements in
Support of Smart Glass Development

Wolfgang Rudolph
Applied Research Association, Inc. \$19,247
Analysis, Modeling, and Experimental Measurements in
Support of Smart Glass Development

Wolfgang Rudolph
Army Research Office \$350,630
Optically Pumped Atomic and Molecular Gas Lasers

Wolfgang Rudolph
Applied Research Association, Inc. \$187,494
Laser-Induced Breakdown Spectroscopy

Wolfgang Rudolph/Gordon Hager
Air Force Institute of Technology \$239,963
IPA for Gordon D. Hager

Wolfgang Rudolph/Paul Schwoebel
Office of Naval Research \$215,000
Studies of Fundamental Processes Limiting the Performance
of Coatings and Substrates for High-Power Free Electron
Lasers (FEL's)

Darryl Sanchez
Air Force Research Laboratory \$156,987
IPA

Paul Schwoebel
Los Alamos National Laboratory \$47,163
DAHRRT Support

Sally Seidel
Department of Energy \$194,000
Collider Physics, Task A1

Sally Seidel
Department of Energy \$42,000
ADR: Fabrication and Testing of 3D Active-Edge Silicon
Sensors: High Speed, High Yield

Sally Seidel
Brookhaven National Laboratory \$71,101
Engineering for the ATLAS Laboratory

Mohinder Pau Sharma
Air Force Research Laboratory \$69,898
IPA

Mansoor Sheik-Bahae
Air Force Office of Scientific Research \$772,933
Consortium for Laser Induced Cooling in Solids

Mansoor Sheik-Bahae
Air Force Office of Scientific Research \$161,000
Instrumentation for All-Solid-State Optical Cryocooler
Project

Gregory Taylor
Smithsonian Institution \$66,087
A Megasecond Image of the Core of the Perseus Cluster

James Thomas
Army Research Office \$372,170
Surface Plasmons for Novel Optoelectronic Components and
Microscopy for Bio-Imaging

James Thomas
Air Force Office of Scientific Research \$99,000
Femtosecond Oscillator and IR Detector for Field-Enhanced
Microscopy

James Welch
Missile Defense Agency \$155,271
IPA

Political Science/Institute for Public Policy

Lonna Atkeson
National Science Foundation \$8,528
Framing the Pain: How Attribution of Blame for Pain and
Loss Shapes Preferences for Policy

Amy Goodin
Texas A&M Research Foundation \$70,000
Transportation Risk Assessment and Property Values in CA
and SC

Amy Goodin/Amelia Rouse
NM Division of Vocational Rehabilitation \$15,000
State Employee Disability Assessment

Amy Goodin/Amelia Rouse
Sandia National Laboratories \$106,149
SNL: NPP EPZs

Amy Goodin/Amelia Rouse
Sandia National Laboratories \$150,000
National Security Survey 2005

Amelia Rouse
New Mexico First \$25,000
Emerging Issues Surveys

Amelia Rouse/Amy Goodin
NM Children, Youth and Family Department \$50,000
Market Rate Survey: Childcare

Psychology

Vincent Clark
MIND Institute \$60,877
.5 FTE Salary for 2005-2006

Timothy Goldsmith/Peder J. Johnson
Federal Aviation Administration \$100,000
Training and Assessing Aircrew Skills: Methods to Achieve
Reliable and Valid Performance Data

Timothy Goldsmith/Peder J. Johnson
Federal Aviation Administration \$100,000
Training and Assessing Aircrew Skills: Methods to Achieve
Reliable and Valid Performance Data

Derek Hamilton
National Institute on Alcohol Abuse and Alcoholism/NIH/
DHHS \$224,731
Prenatal Ethanol, Social Behavior and Prefrontal Cortex

Dan Matthews
Second Judicial District Court \$83,344
Graduate Students Will Conduct Intake Interviews to Assess
Families Referred to the FAIR Program by the Judges

Molly McCoy Brack
NM Department of Health \$212,000
Agora Crisis Line

Jane Ellen Smith
Veterans Administration Medical Center \$15,322
.50 FTE Funding for Psychology Student Monica Stump

Bruce Smith
MIND Institute \$12,731
Two Course Buyouts for Spring 2006

Akaysha Tang
Sandia National Laboratories \$150,000
Construction, Extraction and Validation of Human Brain
Prints from High-Density EEG

Steven Verney
University of Colorado \$21,817
Native Investigator's Development Program

*See also: Center on Alcoholism, Substance Abuse, and
Addictions*

Religious Studies

Richard Wood
Louisville Institute \$33,522
Nexus: Religion in the Public University

Sociology/Institute for Social Research

Nelson Valdes
Ford Foundation \$150,000
The Cuba Electronic Information Collaboration

Lisa Broidy/Tim Wadsworth
City of Albuquerque \$14,000
Weed and Seed Year 2 Evaluation Project

Lisa Broidy
Justice Research Statistics Association \$4,788
Travelling to Violence: Using IBR Data to Assess Correlates to
Travel Distance

Lisa Broidy
Justice Research Statistics Association \$49,558
NM Criminal History Record Capacity Building Project

James Davis/Paul Guerin
Bernalillo County \$10,873
MDC Community Custody Program Research—CTS Matching

Paul Guerin
NM Corrections Department \$23,289
Community Corrections Program Research

Paul Guerin
NM Corrections Department \$30,268
Serious Violent Offender Re-Entry Initiative Evaluation

Paul Guerin
City of Albuquerque \$20,000
Information System Development and Technical Assistance

Paul Guerin
City of Albuquerque \$30,000
Information System Development and Technical Assistance

Paul Guerin
Bernalillo County \$52,716
MDC Community Custody Program Research

Paul Guerin
New Mexico CASA Network \$20,000
CASA CRB Research

Paul Guerin
City of Albuquerque \$24,981
City of Albuquerque Research Services

Paul Guerin
NM Corrections Department \$20,688
Serious Violent Offender Re-Entry Initiative Database—Task 2

Paul Guerin
City of Albuquerque \$15,000
Addiction Treatment Program Evaluation

Paul Steele
NM Public Safety Department \$19,787
Project Safe Neighborhoods Expansion

Paul Steele
Justice Research Statistics Association \$30,000
Collaborative Studies in Two Weed and Seed Sites: Supporting
Community Critical Incident Reviews and Other Programs

Paul Steele
Department of Justice \$50,000
Identifying Patterns of Gang Activity in Albuquerque, NM

Tim Wadsworth
National Institute of Justice/Department of Justice \$30,918
When Missing Data Aren't Missing: A New Approach to
Evaluating SHR Imputation Strategies

Howard Waitzkin
National Institute of Mental Health/NIH/DHHS \$248,842
Mental Health RESEARCH Education Grants

*See also: Center on Alcoholism, Substance Abuse, and
Addictions*

Speech and Hearing Sciences

Cathy Binger
American Speech-Language-Hearing Foundation \$5,000
The Effects of a Caregiver Instructional Program on the Multi-
Symbol Utterances of Latina Children Who Require
Augmentative and Alternative Communication

Janet Patterson
Albuquerque Public Schools \$65,847
APS/UNM Collaborative Program in Speech-Language
Pathology

Janet Patterson
Bernalillo Public Schools \$6,699
Speech-Language Pathology Graduate Internship

Barbara Rodriguez
Penn State University \$52,084
Assessment of Phonological Abilities in Bilingual Children

DIVISION OF CONTINUING EDUCATION AND COMMUNITY SERVICES

Rita Martinez-Purson
NM Children, Youth and Family Department \$35,000
New Mexico Kids Infrastructure Continuation (Amendment
No. 2)

Rita Martinez-Purson
NM Children, Youth and Family Department \$228,597
Training and Technical Assistance for the New Mexico Kids
Database

Rita Martinez-Purson
NM Public Education Department \$40,000
Pre-K Website and Database Development

COLLEGE OF EDUCATION

Viola Florez
Albuquerque Public Schools \$661,440
APS/UNM Pilot ESC Mental Retardation and Severe
Disabilities Prof. Development Agreement

Viola Florez
Santa Fe Public Schools \$425,893
Santa Fe Public Schools/UNM Partnership Exchange for
Services

Viola Florez
Albuquerque Public Schools \$881,418
Albuquerque Public Schools Partnership Exchange for
Services

Viola Florez
Rio Rancho Public Schools \$41,362
Rio Rancho/UNM Partnership Exchange

Michael Morris
Albuquerque Public Schools \$180,000
Albuquerque Community Learning Centers Project

Center for Family and Community Partnerships

Philip Duryea/Charles B. Fleddermann
National Science Foundation \$36,490
Graduate Teaching Fellows in K-12 Optics and Photonics
Education

Frank Kessel
NM Children, Youth and Family Department \$5,000
Project SPARK: Supporting Partnerships to Assure Ready Kids

Frank Kessel
NM Public Education Department \$5,000
Pre-K School Readiness Project

Frank Kessel
Rutgers University \$66,168
An Outcomes-Based Approach to Evaluating State-Funded
Pre-K Services, Costs and Children's Learning in New Mexico

Diane Velasquez
Department of Education \$200,000
Project LEAD (Leaders Engaged in Academic Discovery)

Educational Specialties

Viola Florez
Albuquerque Public Schools \$657,228
APS/UNM Pilot ESC Mental Retardation and Severe
Disabilities Professional Development Agreement

Elizabeth Keefe
NM Public Education Department \$79,639
Teacher Training on Inclusive Practices

Richard Kitchen/Sylvia Celedon-Pattichis
University of Arizona \$290,674
Center of Mathematics Education for Latino/as (CEMELA)

Ruth Luckasson
Albuquerque Public Schools \$132,000
Project M.O.R.E.

Ruth Luckasson
NM Public Education Department \$24,840
Leadership Academy

Cathy Qi
National Institute of Mental Health/NIH/DHHS \$63,000
A Longitudinal Study: Exploring the Relationship Between
Language Delays and Problem Behaviors in Children from
Low-income Families

Family Development Program

Lois Vermilya Weslowski
NM Children, Youth and Family Department \$19,000
Support FDP Statewide Training

Lois Vermilya Weslowski
Frost Foundation \$15,000
Mind in the Making: New Mexico

Lois Vermilya Weslowski
Dell Foundation \$100,000
Intentional Teachers: A Community of Learners

Individual, Family, and Community Education

Guillermina Engelbrecht
University of California, Los Angeles \$3,000
Stipend for Elizabeth Venezuela

Karen Heller/Donna Lockner
Maternal and Child Health Bureau/Health Resources and
Services Administration/DHHS \$160,000
Nutrition Leadership Education Excellence in Pediatrics

Karen Heller
Department of Agriculture \$248,500
Curriculum Enhancement and Creation of a Multi-Purpose
Foods Lab for a Nutrition/Dietetics Program

Karen Heller
General Mills Foundation \$7,900
Improving the Foods Laboratory at UNM

Roxana Moreno
National Science Foundation \$244,969
Guided Interactive Virtual Environments (GIVEs) For Case
Based Learning

Roxana Moreno
National Science Foundation \$109,996
Assessing Cognitive Diversity: Implications for Hispanic
Native American and White Children's Mathematics Learning

Language, Literacy, and Sociocultural Studies

Rebecca Martinez
NM Public Education Department \$3,525
Spanish Immersion Institute for Bilingual Teachers

Richard Meyer
National Writing Project \$30,000
High Desert Writing Project

Joseph Suina
NM Public Education Department \$26,438
American Indian Educational Services

Joseph Suina
NM Department of Indian Affairs \$29,996
Native Language Tribal Certification Training 2005-2006

Multicultural Education Center

Leroy Ortiz
Department of Education \$250,626
University of New Mexico—Gallup Site Title VII: Training for
All Teachers

Leroy Ortiz
Department of Education \$238,774
APS Career Ladder (English Language Acquisition: National
Professional Development Program)

Physical Performance and Development

Suzanne Schneider
Defense Advanced Research Projects Agency \$104,646
Effect of Palm Cooling with Negative Pressure on Heat
Balance During Exercise in a Hot, Dry Environment

David Scott
National Collegiate Athletic Association \$40,000
National Youth Sports Program

Teacher Education

Rosalita Mitchell
NM Public Education Department \$308,500
Three Tier Licensure Implementation—Year 2

Rosalita Mitchell
NM Public Education Department \$395,457
Transition to Teaching

Rosalita Mitchell
NM Department of Finance & Administration \$57,000
Wallace Grant

Kathryn Watkins
Army Research Office \$18,700
Southwest Junior Science and Humanities Symposium

Technology Education Center

William Bramble
Gallup-McKinley County Public Schools \$21,698
The TECHShare Project

SCHOOL OF ENGINEERING

Alliance for Transportation Research

Judith Espinosa
NM Department of Transportation \$60,000
NM Rural ITS

Judith Espinosa
NM Department of Transportation \$15,000
Establishing Freight Corridors in New Mexico

Judith Espinosa
NM Department of Transportation \$10,600
Context Sensitive Design Guidance and Case Study

Judith Espinosa
Department of Energy \$200,000
Transportation Resource Exchange Center

R. Gordon McKeen
NM Cultural Affairs Office \$5,000
Engineering Assessments

Center for Biomedical Engineering

Plamen Atanasov
Air Force Office of Scientific Research \$293,830
Fundamentals and Bioengineering of Enzymatic Fuel Cells

Sang Han
Sandia National Laboratories \$11,861
Synthesis and Characterization of a Wide Variety of Nanoparticles

Gabriel Lopez
Office of Naval Research \$150,000
Smart Coatings for the Prevention and Release of Biofouling

Chemical and Nuclear Engineering

C. Jeffrey Brinker
University of Virginia \$46,365
The Development of an Environmentally Compliant, Multi-Functional Coating for Aerospace and Military Application Using Molecular and Nano-Engineering Methods

C. Jeffrey Brinker
University of Illinois at Urbana-Champaign \$105,389
Self-Assembly of Multifunctional Ceramic 3-D Photonic Structures for Integrated Sensors

Robert Busch
Lawrence Livermore National Laboratory \$23,034
Cross Section Data Base

Gary Cooper
Sandia National Laboratories \$203,174
Neutron Diagnostic for Z and NIF

Julia Fulghum
Sandia National Laboratories \$29,988
Molecular Dynamics Simulation

Julia Fulghum
Sandia National Laboratories \$15,000
Preparation and Analysis of Functionalized Substrates

Ronald Loehman
Sandia National Laboratories \$62,379
Advanced Material Lab Support

Anil Prinja/Taro Ueki
Los Alamos National Laboratory \$87,379
X-5 Diagnostics Applications—Improved Methods for Monte Carlo Particle Transport

Norman Roderick
Sandia National Laboratories \$3,040
Magnetically Driven Quasi-Spherical Implosions

Norman Roderick
Air Force Research Laboratory \$66,696
Computational Plasma Physics

Taro Ueki
Department of Energy \$138,757
A Multivariate Time Series Method for Monte Carlo Reactor Analysis

Taro Ueki
Sandia National Laboratories \$40,000
Variance Reduction for Monte Carlo Photon-Electron Transport Simulations

See also: Center for Micro-Engineered Materials

Civil Engineering

Susan Bogus
University of Colorado, Boulder \$29,039
Developing a Framework for Overlapping Design and Construction Activities

Julie Coonrod
Albuquerque Metro Arroyo Flood Control \$50,000
Open-Channel Modeling

Julie Coonrod
Department of Agriculture \$44,000
Hydrological Aspects of Fuels Reduction Treatments and Wildfires in the Middle Rio Grande

Julie Coonrod
Army Corps of Engineers \$5,000
URGWOM Phase II Testing

Julie Coonrod
Bipartisan Policy Center \$18,026
Climate Change Study for the Rio Grande Above Elephant Butte Monthly Surface Water Balance Model

Julie Coonrod/Tim J. Ward
Army Corps of Engineers \$51,332
State Flood Related Modeling Along the Middle Rio Grande (Identification of Issues/Needs)

Julie Coonrod/Grant Meyer
Army Corps of Engineers \$48,218
Coupling of Hydrologic/Hydraulic Models and Aerial Photos Through Time

Julie Coonrod/John C. Stormont
Army Corps of Engineers \$50,459
Bank Erosion Monitoring

Julie Coonrod/John Stormont
Army Corps of Engineers \$62,363
Investigating Ground/Water Surface Water Interaction at the
Diversion Dam Site

Walter Gerstle
CoMeT Solutions, Inc. \$28,985
Development of CoMeT Adaptors to Various Finite Element
Codes

Walter Gerstle
Sandia National Laboratories \$102,246
Analysis of Surface Vibrations Resulting from Machinery in
Buildings—Phase III

Kerry Howe
MWH Americas, Inc. \$129,000
Rio Rancho Water Reuse Study

Kerry Howe
Los Alamos National Laboratory \$94,500
Chemical Effects Testing at the University of New Mexico

Kerry Howe
Sandia National Laboratories \$25,809
Physical Modeling of Scaled Water Distribution System
Networks Phase II

Lary Lenke
NM Department of Transportation \$66,200
Field R-Value Correlation Method Development
Transportation Contract #C04654

Lary Lenke/Susan Bogus
NM Department of Transportation \$298,880
Pavement Evaluation New Mexico State Highway Route
System Northern Region

Arup Maji
Air Force Research Laboratory \$116,400
Precision Composite Space Structures

Tang-Tat Ng
Ball Aerospace & Technologies Corporation \$39,230
Thermal-Mechanical Analysis of Structures

Tang-Tat Ng
NM Department of Transportation \$15,000
Adjustment Procedures for Backcalculated Pavement Layer
Moduli

Tang-Tat Ng
Ball Aerospace & Technologies Corporation \$25,000
High Energy Laser Vulnerability Assessment Modeling
Program (HELVAMP)

Mahmoud Reda Taha
Sandia National Laboratories \$40,000
SURP 05-06: Intelligent Damage Detection for Structural
Health Monitoring

Mahmoud Reda Taha
Sandia National Laboratories \$24,000
Optimization of NPC Structure for Efficient Energy
Transmission

Timothy Ross
Los Alamos National Laboratory \$70,000
Developing of Algorithms

Timothy Ross
Analytic Services, Inc. \$40,000
Support the HSI Task

John Stormont/Julie Coonrod
Bureau of Reclamation/Department of the Interior \$69,884
Bosque Soil Evaporation Monitoring and Modeling

John Stormont
National Academy of Sciences \$75,000
Geocomposite Capillary Barrier Drain (GCBD)

John Stormont
Sandia National Laboratories \$50,955
Infiltration Estimates at Yucca Mountain

Bruce Thomson/Kerry J. Howe
NM State University \$63,000
Investigation of Long Term Stability of Residuals from
Drinking Water Arsenic Treatment in a Landfill Environment

Bruce Thomson
Sandia National Laboratories \$20,000
Compliance with Arsenic Rule for Small Communities in
NM: Technical Support

Tim Ward
NM State University \$94,626
WERC Administration

Tim Ward
NM State University \$25,000
WERC

Computer Science

Stephanie Forrest
Santa Fe Institute \$15,180
Research at Santa Fe Institute

Stephanie Forrest
Motorola \$26,480
Biological Design for Computer Security

Paul Helman/Robert Veroff
Los Alamos National Laboratory \$189,916
Software for Exporting Control

Deepak Kapur
Sandia National Laboratories \$7,000
Membership on Executive Board of CSRI

Deepak Kapur
Rice University \$192,000
High Performance Networks and Data Visualization

Deepak Kapur
Sandia National Laboratories \$15,042
Membership on Executive Board of CSRI

Terran Lane/Vincent Clark
National Institute of Mental Health/NIH/DHHS \$322,004
Bayesian Analysis of Neural-Behavioral Interactions in
Mental Illness

Eric Loker/Stephanie Forrest
National Center for Research Resources/NIH/DHHS
\$286,356
COBRE: Center for Evolutionary and Theoretical
Immunology

George Luger
ShipOK Inc. \$21,072
Key Management Software Design

George Luger
Management Sciences \$53,700
Computer Architectures for Understanding

Arthur B. Maccabe
Sandia National Laboratories \$200,000
Scalable Systems Software Research

Arthur B. Maccabe/Patrick Bridges
Department of Energy \$252,867
A Framework for Adaptable Operating and Runtime Systems

Arthur B. Maccabe
Los Alamos National Laboratory \$14,400
Operating Systems and Networking for Distributed Sensor
Networks

Arthur B. Maccabe
Los Alamos National Laboratory \$68,400
Operating Systems and Networking for Distributed Sensor
Networks

Christopher Moore
Army Research Office \$200,000
Quantum Algorithms for Algebraic Problems

Christopher Moore
National Science Foundation \$50,000
Collaborative Research: The Quantum Complexity of
Algebraic Problems

Bernard Moret/David Bader
National Science Foundation \$746,665
Building the Tree of Life: A Natural Resource for
Phyloinformatics and Computational Phylogenetics

Darko Stefanovic
National Science Foundation \$91,920
CAREER: Deoxyribozyme-Deoxyribozyme Logic, A New
Computational Substrate

Darko Stefanovic
Columbia University \$146,269
Solution Phase Computation with Enzymatic Networks

Darko Stefanovic
National Science Foundation \$93,301
CBC Phase 1: Center for Molecular Cybernetics

Darko Stefanovic
National Science Foundation \$180,000
Dynamic Algorithmic Optimization

Dean's Office

Mohamed El-Genk
Battelle \$75,000
Nuclear Research Academic Center of Excellence (SNR-ACE)

Charles Fleddermann/Philip J. Duryea
National Science Foundation \$563,507
Graduate Teaching Fellows in K-12 Optics and Photonics
Education

Diana Huffaker
National Science Foundation \$620,148
IGERT Nanoscience and Microsystems

Electrical and Computer Engineering

Lester Bowers
Air Force Research Laboratory \$98,658
IPA for Lester Bowers

Thomas Caudell
Los Alamos National Laboratory \$20,000
Graphics Processing Unit Research for Simulation,
Rendering, and Online Network Monitoring

Thomas Caudell
Defense Threat Reduction Agency \$197
Subproject for Institution #18521

Christos Christodoulou
Virtual EM, Inc. \$30,000
Development of Noval Knowledge-Based Space-Time
Adaptive Processing (STAP) Techniques Using Support Vector
Machines (SVMs)

Christos Christodoulou
Sandia National Laboratories \$65,000
Analysis of Photonic Band Gap Structures

Christos Christodoulou
Mission Research \$169,339
New Technology for Space Applications

Christos Christodoulou
Los Alamos National Laboratory \$61,553
Switchblade

David Dietz
Air Force Research Laboratory \$73,189
Computer Network Functionality and Modeling and Model
Validation

David Dietz
Air Force Research Laboratory \$374,669
IPA

John Gaudet
Air Force Research Laboratory \$64,600
IPA

Mark Gilmore
National Science Foundation \$129,970
Complex Dynamics of Turbulence and Structure in
Magnetized Plasmas

Mark Gilmore
Department of Energy \$150,000
Experimental Investigation of Active Feedback Control of
Turbulent Transport in a Magnetized Plasma

Mark Gilmore
Department of Energy \$162,000
Experimental Investigation of Active Feedback Control of
Turbulent Transport in a Magnetized Plasma

Mark Gilmore
Los Alamos National Laboratory \$30,000
Spectroscopic Measurements of Ion Temperature, Impurity
Content, and Plasma Rotation in the LANL Magnetized
Target Fusion Experiment

Mark Gilmore
Sandia National Laboratories \$40,000
Characterization of the Plasma Source in the SNL
Magnetically Controlled Triggered Plasma Opening Switch

Charles Hawkins
Sandia National Laboratories \$213,954
State of the Art Research on Large Ethernet Novell/Windows
NT

Majeed Hayat/Sanjay Krishna
National Science Foundation \$66,307
Impact Ionization Engineered and Nanoscale Quantum-Dot-
Based Avalanche Photodiodes for Reliable Near-to Long-
Wave Infrared Photon Counting

Diana Huffaker
National Science Foundation \$1,135,217
IGERT Nanoscience and Microsystems

Marek Osinski/Michael Wilson/Janet M. Oliver/
Jay T. Parkes/James Thomas
National Science Foundation \$500,000
Integrating Nanotechnology with Cell Biology and
Neuroscience

Marios Pattichis/Christos Christodoulou/L. Howard Pollard
Air Force Research Laboratory \$1,199,637
Reconfigurable Parallel Computer Architectures for Space
Applications

Marios Pattichis
Orion International Technologies, Inc. \$20,000
Signal and Image Processing for Modeling and Simulation in
Biomedical Applications

Andres Salazar/Chaouki Abdallah
Avistar, Inc. \$4,000
Battery Technology for Vehicle Power

Balu Santhanam
Miratek Corporation \$116,395
Low Cost DRFM System Development

Balu Santhanam/Majeed Hayat
OptiMetrics, Inc. \$60,030
Instantaneous Feature Extraction for Characterization of
Engine Vibrations

Edl Schamiloglu/Christos Christodoulou
Air Force Office of Scientific Research \$500,000
Compact, Portable Pulse-Power

Edl Schamiloglu
Sandia National Laboratories \$24,536
Technical Support, Pulsed Power-Driven Electron Beams

Edl Schamiloglu/Mark Gilmore
Air Force Office of Scientific Research \$180,000
Measurements of Secondary Electron Yield from Materials
with Application to Depressed Collectors

Edl Schamiloglu
Texas Tech University \$251,625
New and Innovative Ideas for Advanced Technology
Opportunities

Edl Schamiloglu
U.S. Civilian Research and Development Foundation \$5,004
Research on Overlimiting Electron Beam Interaction with
Plasma in Systems for High Power Microwave Generation

Edl Schamiloglu
Office of Naval Research \$1,200,000
Directed Energy Microwaves for the Remote Destruction of
IED's

Edl Schamiloglu
Air Force Office of Scientific Research \$42,784
Fundamental Electromagnetic Theory and Applications to
Compact, High Power Microwave Source/Antenna Design

Walter Shedd
Air Force Research Laboratory \$130,133
AFRL-VSSE Space Electronics Technology Test Support

Scott Tyo
National Science Foundation \$56,090
CAREER: Polarimetry in Remote Sensing, Communications,
and Biological Sciences

Scott Tyo
Air Force Office of Scientific Research \$111,523
Calibration and Compensation of Instrumental Errors in
Imaging Polarimeters

Scott Tyo
Air Force Office of Scientific Research \$67,455
Modeling and Prototyping of Ultra Wideband Antennas for
Bioelectromagnetic Effects Investigations

Nader Vadiie
NM Highlands University \$29,327
Minority Science and Engineering Improvement Program
(MSEIP)

Harry Weaver
Sandia National Laboratories \$30,000
Microsystems Research and Development

See also: Center for High Technology Materials

Engineering Student Programs

Ursula Bowie
NM State University \$50,000
Indian Resource Development

Institute for Space Nuclear Power Studies

Mohamed El-Genk
Sandia National Laboratories \$20,001
Space Reactor Safety Analyses

Mohamed El-Genk
Sandia National Laboratories \$75,016
Space Reactor Analyses and Thermo-Chemical Generation of
Hydrogen

Mohamed El-Genk
NM State University \$50,460
NM Space Grant Consortium NASA Training Grant: Higher
Education Projects

Manufacturing Engineering and Industrial Relations

Ronald Lumia
National Science Foundation \$6,000
Micromanipulation of Flexible and Rigid Objects—REU
Supplement

Ronald Lumia
National Science Foundation \$211,860
CRI: Microgripper Laboratory Development

John Wood/Harry Weaver
Albuquerque Technical and Vocational Institute \$111,000
Southwest Center for Microsystems Education

John Wood/Ronald Lumia/Gregory P. Starr
Department of Energy \$810,000
Simulation-Based System Realization (SBSR)

John Wood/Jingkuang Chen/Juan C. Heinrich/Christos
Christodoulou/Harry Weaver
National Science Foundation \$620,000
Acquisition of Process Equipment for Bio-MEMS Research,
Training and Commercialization

Mechanical Engineering

Juan Heinrich
University of Arizona \$49,775
Dendritic Growth in Weldments

Marc Ingber
Los Alamos National Laboratory \$15,000
Nano-Scale Physics and Near-Contact Hydrodynamics

Marc Ingber
Los Alamos National Laboratory \$90,000
Nano-Scale Physics and Near-Contact Hydrodynamics

Marc Ingber/ Peter Vorobieff
Department of Energy \$125,000
Localized Scale Coupling and New Educational Paradigms in
Multiscale Mathematics and Science

Andrea Mammoli/Peter Vorobieff
Sandia National Laboratories \$25,000
Experimental and Modeling Studies of Superhydrophobic
Surfaces

Andrea Mammoli
NM Energy, Minerals and Natural Resources Department
\$198,689
UNM Solar Power Testbed

Paul Merritt
Air Force Research Laboratory \$185,459
IPA 298 for Dr. Paul Merritt

Jonathan Phillips
Toyota Technical Center, USA, Inc. \$154,818
Plasma Generated Catalysts for Catalytic Converters:
Synthesis and Testing

Vakhtang Poutkaradze/Peter Vorobieff
Department of Energy \$150,000
Experimental and Numerical Investigation of Flows in
Expanding Channels

Arsalan Razani
Air Force Research Laboratory \$82,555
Space Vehicles Directorate

Howard Schreyer
Los Alamos National Laboratory \$49,714
Numerical Investigation of Loss of Ellipticity with
Decohesion

Yu-Lin Shen
MesoFuel, Inc. \$2,700
Characterization of Materials for Resistance to High-
Temperature Hydrogen Attack

Yu-Lin Shen
Arizona State University \$47,000
Mechanical Behavior of Nanolayered Metal/Ceramic
Composites Coatings

Herbert Tanner
National Science Foundation \$199,137
CAREER: Formal Cooperative Planning of Decentralized
Robot Actions—Career Development Plan

Herbert Tanner
Sandia National Laboratories \$40,000
Task-Driven Multi-Formation Control for Coordinated
UAV/UGV ISR Missions

C. Randall Truman
Boeing Company \$20,000
Technical Oversight for High Energy Laser Research

See also: Center for High Performance Computing

Multicultural Engineering Program

Carlton Ami
Arizona State University \$17,000
MEP Summer Bridge Program, 2006

Ursula Bowie
South Carolina State University \$41,800
UNM Summer Transportation Institute

Elsa Castillo
DCES Educational Services \$4,000
NASA URSP-Undergraduate Research Scholars Program

Elsa Castillo
DCES Educational Services \$4,000
NASA URSP-Undergraduate Research Scholars Program

Steven Peralta
NASA-Houston \$248,000
NASA Training Project

Steven Peralta/Pauline J. Hunt-Histia
Arizona State University \$38,892
UNM SOE MEP Graduate Bridge—Graduate Preparation
Institute (Bridge)

Steven Peralta/Pauline Hunt-Histia
University of Arizona \$29,373
UNM SOE MEP/ESS Graduate Bridge Project—Summer 2006

New Mexico Engineering Research Institute

Edward Barth
Air Force Research Laboratory \$184,442
IPA

Peter Jones
Air Force Research Laboratory \$185,469
IPA

COLLEGE OF FINE ARTS

Music

Patricia Repar
McCune Charitable Foundation \$10,000
Arts-In-Medicine

Tamarind Institute

Marjorie Devon
Trust for Mutual Understanding \$45,000
Links in Lithography: Russia/New Mexico

SCHOOL OF LAW

Antoinette Lopez
Internal Revenue Service \$65,000
Low Income Taxpayer Clinic (LITC)

Marilyn O'Leary
Sandia National Laboratories \$500,000
National Energy-Water Technology Roadmap

Marilyn O'Leary
McCune Charitable Foundation \$10,000
Multi-media Record of Western Water Policy

Suellyn Scarnecchia
Catholic University of America \$143,230
Teaching Services of Professor Barbara Bergman

Suellyn Scarnecchia
Suffolk University Law School \$107,625
Teaching Services of Professor Leo Romero

Suellyn Scarnecchia/Breda Bova
NM Public Education Department \$17,962
ENLACE Family and Community Involvement

Suellyn Scarnecchia/Breda Bova
Kellogg (W.K.) Foundation \$750,000
Phase III Initiative

Institute of Public Law

Paul Biderman
NM Tourism Department \$15,000
Off Highway Motor Vehicle Rules Development and Other
Related Work

Paul Biderman
Appleseed Foundation \$30,000
Survey on No Child Left Behind

Judy Flynn-O'Brien
NM Public Regulation Commission \$7,000
Utility Division Rules and Other Related Work

Judy Flynn-O'Brien
Humane Society of the United States \$10,000
Wildlife Law News Quarterly

Judy Flynn-O'Brien
Defenders of Wildlife \$9,000
Wildlife Law News Quarterly

Judy Flynn-O'Brien
National Highway Traffic Safety Administration \$35,000
Traffic Safety Resource Library and Survey of Judicial
Education Programs on Traffic Safety

Judy Flynn-O'Brien
NM Public Regulation Commission \$34,000
Pipeline Rules Development and Other Related Work

Judy Flynn-O'Brien
NM Public Regulation Commission \$15,000
Fire Marshall Rules and Other Related Work

Judy Flynn-O'Brien
NM Traffic Safety Bureau \$17,000
TSB Federal Division Projects

Judy Flynn-O'Brien
NM Traffic Safety Bureau \$298,880
TSB Federal Division Projects

Judy Flynn-O'Brien
NM Traffic Safety Bureau \$775,000
TSB State Division Projects

Judy Flynn-O'Brien
NM Public Regulation Commission \$20,000
Title Insurance Rules and Other Related Work

Judy Flynn-O'Brien
NM Taxation and Revenue Department \$260,000
Motor Vehicle Code

Judy Flynn-O'Brien
NM Administrative Office of the New Mexico Courts
\$10,000
Water Law Training Seminar

Judy Flynn-O'Brien
NM Supreme Court \$58,800
Supreme Court Rules

Paul Nathanson
NM Crime Victims Reparation Commission \$35,400
S.T.O.P. Violence Against Women Act

Paul Nathanson
NM Public Regulation Commission \$8,000
Assist the Commission in the Development of Utility Division
and Other Rules

Paul Nathanson
NM Public Regulation Commission \$8,500
Development of Corporations Bureau Rules and Other
Related Work

Paul Nathanson
NM Traffic Safety Bureau \$120,000
TSB State Division Projects

Paul Nathanson
NM Children, Youth and Family Department \$10,000
District Attorneys and Public Defenders Training for Juvenile
Justice Clients

Paul Nathanson
NM Administrative Office of the New Mexico Courts
\$87,200
Magistrate Mediation Training

Utton Center

Marilyn O'Leary
NM Third Judicial District Court \$30,000
Ombudsman Project DVD/Video Production

SCHOOL OF MEDICINE

Anesthesiology

John H.A. Wills
Organon, Inc. \$137,250
Clinical Trial

Biochemistry and Molecular Biology

Jeffrey K. Griffith
New Mexico State University \$677,389
NM-INBRE

Jeffrey K. Griffith
US Department of the Army \$99,981
Evaluation of Genomic Instability in the Abnormal Prostate

Chien-an Andy Hu
NIH-National Cancer Institute \$227,942
Novel Proapoptotic BH3-only Proteins in Cancer Apoptosis

Tudor I. Oprea
Givaudan Flavors Corporation \$167,952
Compound Selection for Givaudan

Tudor I. Oprea
Givaudan Flavors Corporation \$199,949
Compound Selection for Givaudan-Phase II

Tudor I. Oprea
Harvard University \$86,538
Production of a Set of "High Quality" Descriptors for Each
Molecule in ChemBank

Laurel O. Sillerud
NIH-National Research Service Award \$28,400
Cytochrome P450C24 Regulation in Prostate Cancer

Laurel O. Sillerud
Sandia National Laboratories \$15,000
Modified Nanoparticle Analysis

Cell Biology and Physiology

David G. Bear
National Science Foundation \$200,000
SGER: Imaging Coupled Processes in Gene Expression

Oscar A. Bizzozero
National Institutes of Health \$222,000
Mechanisms of NO-Mediated Protein S-Nitrosylation in EAE

Oscar A. Bizzozero
National Institutes of Health \$48,980
Mechanisms of NO-Mediated Protein S-Nitrosylation in EAE

Rebecca Hartley
National Institutes of Health \$300,375
Novel Ways of Regulating Cyclin E in Cancer

Rebecca Hartley
National Institutes of Health \$293,316
Novel Ways of Regulating Cyclin E in Cancer

Eric Prossnitz
National Institutes of Health \$266,250
A Novel Intracellular 7TM Estrogen Receptor in Breast

Eric Prossnitz
NIH-National Institute of General Medical Science
\$276,838
Arrestin Activation Probed with Mass Spectrometry

Tom Resta
American Heart Association \$137,700
Contribution of RhoA/Rho Kinase to Elevated Basal
Pulmonary Arterial Tone Following Chronic Hypoxia

Tom Resta
NIH-National Heart Lung And Blood Institute \$329,568
NO-Mediated Pulmonary Vasodilation After Chronic Hypoxia

Benjamin R. Walker
National Institutes of Health \$337,500
Pulmonary Endothelial Function During Chronic Hypoxia

Benjamin R. Walker
NIH-National Heart Lung And Blood Institute \$297,218
Minority Institutional Research Training Program T-32

Benjamin R. Walker
American Heart Association \$48,000
Mechanism of Altered Endothelial Calcium Homeostasis
Following Chronic Hypoxia-Induced Pulmonary
Hypertension

Center for Developmental Disabilities

Judith E. Liddell
New Mexico Department of Labor \$22,000
Project Central

Judith E. Liddell
DHHS-Administration on Developmental Disability \$249,999
Project Pueblo Connections

Judith E. Liddell
New Mexico Developmental Disabilities Planning \$62,000
Information Center for New Mexicans with Disabilities

Catherine McClain
American Association on Health & Disability \$51,850
Evaluating a Federal Health Promotion Program for Youth
and Disabilities

Catherine McClain
Bureau of Indian Affairs \$720,000
Improving Communities of Practice

Catherine McClain
Bureau of Indian Affairs \$131,500
Institute for Instructional Leadership

Catherine McClain
Bureau of Indian Affairs \$108,114
Native American Early Learning II

Catherine McClain
DHHS-Administration on Developmental Disability \$500,000
University Center for Excellence in DD Education

Catherine McClain
HRSA-Health Resources and Services Administration
\$252,666
Rural Health Telemedicine Grant Program

Catherine McClain
New Mexico Department of Health \$12,450
Children's Medical Services

Catherine McClain
New Mexico Department of Health \$18,751
Deaf-Blind Match-DOH

Catherine McClain
New Mexico Department of Health \$201,137
Family and Community Education in ASD (FACE)

Catherine McClain
New Mexico Department of Health \$934,591
Health Promotion and Disease Prevention for People with
Disabilities

Catherine McClain
New Mexico Department of Health \$696,354
Increasing Retention Rates of New Mexico Direct Support
Professionals

Catherine McClain
New Mexico Department of Health \$97,207
LTSD Statewide Training Database

Catherine McClain
New Mexico Department of Health \$1,420,777
Medically Fragile Case Management Program

Catherine McClain
New Mexico Department of Health \$69,344
New Mexico SAFE Program

Catherine McClain
New Mexico Department of Health \$103,500
Project SET DOH LTSD

Catherine McClain
New Mexico Department of Health \$268,952
Self Directed Family Support Program

Catherine McClain
New Mexico Department of Health \$314,696
The Early Childhood Network

Catherine McClain
New Mexico Developmental Disabilities Planning \$315,984
Early Childhood Network

Catherine McClain
New Mexico Developmental Disabilities Planning \$76,000
MFP Family Support Project

Catherine McClain
New Mexico Developmental Disabilities Planning \$97,207
Statewide Training Database Project-DDSD

Catherine McClain
New Mexico Public Education Department \$50,000
Preschool Network-Aim High

Catherine McClain
New Mexico Public Education Department \$326,787
Preschool Network for 2006-06

Catherine McClain
 NM Commission for Deaf & Hard of Hearing Persons
 \$24,999
 Supporting Deaf and Hard of Hearing Persons at the SW
 Disability Conference

Catherine McClain
 NM Governor's Commission on Disability \$59,387
 Health and Wellness for People with Disabilities

Catherine McClain
 Utah State University \$115,621
 Indian Children's Program

Catherine McClain
 Utah State University \$163,805
 Indian Children's Program

Catherine McClain
 DHHS-Administration on Developmental Disability \$500,000
 University Center for Excellence in DD Education

Catherine McClain
 HRSA-Maternal and Child Health Bureau \$465,000
 New Mexico LEND Program

Catherine McClain
 New Mexico Department of Health \$6,249
 Deaf-Blind Match

Catherine McClain
 New Mexico Department of Health \$912,000
 Early Childhood Evaluation Program

Catherine McClain
 New Mexico Department of Health \$104,898
 Early Childhood Network

Catherine McClain
 New Mexico Department of Health \$67,047
 Family and Community Education in ASD

Catherine McClain
 New Mexico Department of Health \$23,115
 New Mexico SAFE Program

Catherine McClain
 New Mexico Department of Health \$34,500
 Project Set

Catherine McClain
 New Mexico Department of Health \$40,749
 Self Directed Family Support Program

Catherine McClain
 New Mexico Public Education Department \$150,000
 Early Childhood Evaluation Program, Part B

Catherine McClain
 New Mexico Public Education Department \$207,750
 Early Childhood Evaluation Program, Part C

Catherine McClain
 Utah State University \$59,283
 Indian Children's Program

Patricia L. Osbourn
 New Mexico Public Education Department \$32,500
 Deaf-Blind PED

Patricia L. Osbourn
 New Mexico Public Education Department \$138,000
 Project SET PED

Patricia L. Osbourn
 Tularosa Municipal Schools \$52,362
 Tularosa Municipal Schools

Patricia L. Osbourn
 US Department of Education \$100,912
 Project for New Mexico Children and Youth Who Are
 Deaf/Blind

Center for Health Promotion and Disease Prevention

Leslie Cunningham-Sabo
 New Mexico Department of Health \$51,510
 Evaluation of NM Cancer Plan

Leslie Cunningham-Sabo
 New Mexico Department of Health \$70,853
 Evaluation of NM Cancer Plan

Leslie Cunningham-Sabo
 New Mexico Department of Health \$22,000
 Evaluation of NM Comprehensive Cancer Plan

Leslie Cunningham-Sabo
 New Mexico Department of Health \$78,500
 Evaluation of NM Cancer Plan

Leslie Cunningham-Sabo
 New Mexico Department of Health \$15,000
 Obesity, Arthritis and Osteoporosis Programs (OAO)

Leslie Cunningham-Sabo
 New Mexico Department of Health \$20,000
 OPAN

Leslie Cunningham-Sabo
 New Mexico Department of Health \$29,552
 OPAN

Leslie Cunningham-Sabo
New Mexico Department of Health \$15,000
OPAN/PHD

Leslie Cunningham-Sabo
New Mexico State University \$51,286
Health Body Awareness

Leslie Cunningham-Sabo
USDA \$1,096,890
Cooking With Kids

Sally M. Davis
DHHS-Indian Health Service \$65,780
ACL Teen Center

Sally M. Davis
New Mexico Department of Health \$101,000
Exemplary Practiced in School-Based Behavioral Health
Service Delivery

Sally M. Davis
New Mexico Department of Health \$9,999
Funding Primary Clinicians

Sally M. Davis
New Mexico Department of Health \$25,906
Funding Primary Clinicians

Sally M. Davis
New Mexico Department of Health \$31,797
Funding Primary Clinicians

Sally M. Davis
New Mexico Department of Health \$59,000
Funding Primary Clinicians

Sally M. Davis
New Mexico Department of Health \$34,437
Teen Center Prevention Services 12-17

Sally M. Davis
New Mexico Department of Health \$103,313
Teen Center Prevention Services for 12-17

Sally M. Davis
New Mexico Department of Health \$73,315
Teen Center Prevention Services for Pre K-6

Sally M. Davis
Department of Health and Human Services \$743,189
Child Health Initiative for Lifelong Eating and Exercise
(CHILE)

Sally M. Davis
DHHS-Centers for Disease Control and Prevention \$720,000
Health Promotion and Disease Prevention Research Centers

Sally M. Davis
New Mexico Department of Health \$24,435
Teen Center Prevention Services for PreK-6 Youth

Jessica Goodkind
New Mexico Human Services Department \$60,000
TRAUMA

Linda J. Penaloza
New Mexico Department of Health \$182,851
Health Evaluation Research Team (HEART)

Linda J. Penaloza
Kesselman \$14,973
SHEI

Linda J. Penaloza
New Mexico Department of Health \$72,149
Health Evaluation Research Team (HEART)

Linda J. Penaloza
New Mexico Department of Health \$206,806
Health Evaluation Research Team (HEART)—Tobacco Use
Prevention and Control

Linda J. Penaloza
New Mexico Department of Health \$54,167
YRRS (Youth Risk & Resiliency Survey)

Linda J. Penaloza
New Mexico Public Education Department \$96,287
PED Evaluation Studies

Linda J. Penaloza
New Mexico Public Education Department \$30,000
PED Evaluation Studies

Gilbert Quintero
NIH—National Institute on Drug Abuse \$146,475
The Social Context of Collegiate Prescription Drug Abuse
(SCCPDA)

Center for Infectious Disease

Ravi Durvasula
University of California \$36,427
USDA/CSREES Biotechnology Risk Assessment

Brian Hjelle
NIH-National Institute of Allergy & Infectious Disease
\$188,780
Biology of Infectious Diseases and Inflammation

Clifford R. Lyons
Arizona State University \$430,673
Discovery of New Anti-Bacteremia Vaccines for Anthrax

Clifford R. Lyons
Arizona State University \$72,863
Discovery of Subunit Vaccines for Smallpox

Clifford R. Lyons
Arizona State University \$37,524
Region VI Center for Biodefense and Emerging Infections

Clifford R. Lyons
Cerus Corporation \$323,006
Prosalen Killed Metabolic Active Anthrax Virus

Clifford R. Lyons
LigoCyte Pharmaceuticals \$75,078
Preclinical Development of a Non-Invasive Anthrax Vaccine

Clifford R. Lyons
Lovelace Biomedical & Environmental Research \$865,505
Feasibility of Toxin Neutralizing Agents, Vaccines, and
Antibiotics in Small Animal Models

Clifford R. Lyons
NIH–National Institute of Allergy & Infectious Disease
\$1,890,737
Pulmonary Responses to Bioweapon Category A Pathogens

Clifford R. Lyons
University of Nevada at Reno \$146,355
B. Anthracis: Passive Immunization with Anticapsular Mab

Clifford R. Lyons
University of Texas Medical Branch at Galvest \$443,924
Region VI Center for Biodefense and Emerging Infections:
Small Animal Core

Clifford R. Lyons
Vital Probes \$14,271
Testing Therapeutic in Murine Pulmonary Model of Bacillus
Anthracis

Clifford R. Lyons
Coley Pharmaceutical Group \$193,779
Discovery and Development of Novel TLR 7 and TLR 9
Ligands for Bioterror Defense

Clifford R. Lyons
DARPA \$517,656
Complex Biosignatures of Infections

Clifford R Lyons
NIH–National Institute of Allergy & Infectious Disease
\$12,503,859
Tularemia Vaccine Development Team

Clifford R. Lyons
University of Texas HSC Houston \$124,635
Anthrax Virulence Factors

Clinical Affairs

Kimberly Kresovich
Harvard Pilgrim Healthcare \$10,000
Achieving Competence Today III

Continuing Medical Education

Ellen M. Cosgrove
New Mexico Department of Health \$6,000
Fourth Annual Obesity Symposium

Ellen M. Cosgrove
New Mexico Department of Health \$22,844
Pandemic Influenza Symposium

Dermatology

Gary L. Bommelaere
Astellas Pharma US \$57,835
Clinical Trial

R. Steven Padilla
HRSA–Border Health Program \$632,987
Hispanic Center of Excellence

R. Steven Padilla
University of Texas HSC San Antonio \$31,555
US–Mexico Border Centers of Excellence Consortium

Phillip R. Strange
Astellas Pharma US \$102,125
Clinical Trial

Emergency Medicine

Melissa Alexander
Eastern New Mexico Emergency Medical Services \$10,000
ENM EMS Corporation Region III

Paul R. Cheney
City of Albuquerque \$71,000
Medical Director for Fire Department EMS

Cameron S. Crandall
University of California at San Francisco \$16,080
IMPAACT Trial

Cameron S. Crandall
New Mexico Department of Health \$20,000
Assessment of UNM ED PT Database and Trauma Registry to
Capture Falls Among Adults

Kirk Cumpston
Denver Health and Hospital Authority \$3,640
Retrospective Evaluation of Venom Effect Recurrences
Following Antivenom

David Doezema
Boston University \$2,000
ED NSD Alcohol Education Program

Lynne Fullerton
American Foundation for Suicide Prevention \$35,000
Clinical Indicators of Suicide Risk: Following Patients after
Hospital Discharge

Michael Richards
DHHS-Office of the Surgeon General \$50,000
Medical Reserve Corp Demonstration Grant Program

Michael Richards
HRSA-Health Resources and Services Administration
\$1,491,550
Bioterrorism Training for NM Health Professionals (CREST)

Michael Richards
New Mexico Department of Health \$12,150
EMS Medical Director

Michael Richards
New Mexico Department of Health \$915,246
State EMS/BHPP Medical Director, Preparedness and Trauma
Assistance; Telemedicine Capability

Diane Rimple
New Mexico Public Safety Department \$58,506
EMS NM DPS Urban Search and Rescue

Robert E. Sapien
HRSA-Maternal and Child Health Bureau \$200,000
EMSC Targeted Issue Continuation

Robert E. Sapien
HRSA-Maternal and Child Health Bureau \$115,000
New Mexico EMSC State Partnership Continuation

Robert E. Sapien
Merck & Company Inc. \$42,336
Clinical Trial

David P. Sklar
New Mexico Public Safety Department \$24,031
New Mexico Task Force Hurricane Katrina Deployment

David P. Sklar
New Mexico Public Safety Department \$11,644
New Mexico Task Force Hurricane Rita Deployment

David P. Sklar
Village of Los Ranchos \$3,000
Emergency Medical Services

David P. Sklar
Village of Tijeras \$1,000
EMS Medical Direction

David P. Sklar
Albuquerque Job Corps Center \$83,841
Emergency Medical Services

David P. Sklar
New Mexico Crime Victims Reparation Commission
\$30,000
Retrospective Study of OMI Domestic Violence/Sexual
Assault Deaths 2003-2004

David P. Sklar
New Mexico Department of Transportation \$149,090
Pedestrian Safety

David P. Sklar
State of New Mexico \$11,196
Professional Services Agreement Amendment

David P. Sklar
City of Rio Rancho \$18,585
Emergency Medical Services

Family and Community Medicine

William Athas
New Mexico Department of Health \$75,000
Environmental Health Data Linkage

Daniel J. Derksen
DHHS-Indian Health Service \$420,840
Family Practice Urgent Care Coverage

Daniel J. Derksen
American Legacy Foundation \$216,199
Tobacco Use Cessation and Prevention

Daniel J. Derksen
HRSA-Health Resources and Services Administration
\$165,174
Area Health Education Center (AHEC)

Daniel J. Derksen
HRSA-Health Resources and Services Administration
\$100,000
Border Health Education and Training Center (BHETC)

Gayle Dinechacon
Bernalillo County \$38,497
BCJDC PSA-05-36

Gayle Dinechacon
DHHS-Indian Health Service \$10,000
Service and Planning on INIKKD

Bonnie M. Duran
Na'nizhoozhi Center, Inc. \$53,000
4CC Integrating Substance Abuse and Mental Health into
HIV Routine Care (NCI)

Bonnie M. Duran NIH—National Institute of Mental Health \$138,461 Pathways to Mental Health Services Among Native Women	Arthur Kaufman Albuquerque Technical and Vocational Institution \$26,626 Central NM Community College (TVI) Student Health Center
Bonnie M. Duran Navajo Nation \$153,737 Navajo Nation STD Screening Project (NNSSP)	Arthur Kaufman Albuquerque Technical and Vocational Institution \$25,359 TVI Student Health Services PSA
Deborah Helitzer DHHS—Centers for Disease Control and Prevention \$375,559 Computerized Risk Assessment in an Employee Population	Arthur Kaufman HRSA—Health Resources and Services Administration \$268,673 Academic Administrative Units in Primary Care
Deborah Helitzer New Mexico Department of Health \$20,813 Evaluation of Abstinence Programs	John A. Leggott Albuquerque Public Schools \$69,000 APS School-Based Health Center
Deborah Helitzer New Mexico Medical Society \$4,600 Colorectal Cancer Screening Provider Survey	John A. Leggott New Mexico Department of Health \$34,874 Albuquerque School-Based Health Centers
Deborah Helitzer NIH—National Institute of Child Health & Human Services \$62,591 Testing a Video to Improve Provider-Patient Interaction	John A. Leggott New Mexico Department of Health \$75,005 Albuquerque School-Based Health Centers
Deborah Helitzer University of Texas at Tyler \$99,225 Navajo Nation Evaluation	John A. Leggott New Mexico Department of Health \$60,000 RFK Charter School
Deborah Helitzer New Mexico Department of Health \$60,194 Abstinence Education Evaluation	John A. Leggott New Mexico Department of Health \$85,000 Roosevelt Middle School
Deborah Helitzer New Mexico Department of Health \$79,500 Evaluation of Abstinence Programs	John A. Leggott New Mexico Department of Health \$79,500 Roosevelt Middle School School-Based Health Center Project
Deborah Helitzer Sandoval County \$30,000 Sandoval County Evaluation	John A. Leggott New Mexico Department of Health \$43,369 Albuquerque School-Based Health Centers Projects
Nikki Katalanos National Institutes of Health \$151,661 Physician Assistant Training in Primary Care	John A. Leggott New Mexico Department of Health \$9,092 Office of School Health
Arthur Kaufman American Association of Medical Colleges (AAMC) \$50,000 Regional Public Health-Medicine Educational Center	John A. Leggott New Mexico Department of Health \$50,880 RFK Charter School School-Based Health Center Project
Arthur Kaufman Molina Healthcare of New Mexico \$76,800 Molina/Community Access Program	Toby B. Palley HRSA—Health Resources and Services Administration \$205,988 Predoctoral Training in Primary Care
Arthur Kaufman Coordinated Systems of Care Community Access Program \$130,985 24-Hour Statewide Health Advice Line	Andrew Rowland NIH—National Institute of Mental Health \$535,289 The Natural History of ADHD in a Population-Based Sample

Kerrie R. Seeger
New Mexico Department of Health \$156,255
PASRR

Kerrie R. Seeger
New Mexico Department of Health \$453,740
Transdisciplinary Evaluation and Support Clinic (TEASC)

Kerrie R. Seeger
New Mexico Developmental Disabilities Planning \$10,000
DDMI Multidisciplinary Clinic Replication

Kerrie R. Seeger
New Mexico Department of Health \$156,255
Level II Pre-Administration Screening and Resident Review

Kerrie R. Seeger
New Mexico Department of Health \$453,740
Transdisciplinary Evaluation and Support Clinic (TEASC)

Kristine Tollestrup
Association of Teachers of Prevention \$199,927
Public Health Impacts of Onsite Wastewater Disposal Systems

Kristine Tollestrup
Hidalgo Medical Services \$52,500
Evaluation of Growing Up Together Strong

Kristine Tollestrup
Hidalgo Medical Services \$132,000
La Vida Program Evaluation

Michael H. Trujillo
DHHS-Indian Health Service \$60,000
Indian Health Care

Nina B. Wallerstein
Albuquerque Area Indian Health Board Inc. \$14,778
Social Protective Factors in Tribes

Nina B. Wallerstein
Albuquerque Area Indian Health Board Inc. \$32,000
Partners in Tribal Community Capacity Building

Nina B. Wallerstein
Choctaw Nation of Oklahoma \$20,000
Healthy Native Community Fellowship

Teddy D. Warner
Medical College of Wisconsin \$100,724
Developing Ethical Practices for Genetics Testing in the
Workplace

William H. Wiese
New Mexico Department of Health \$105,369
New Mexico Emerging Infections Program

Robert Williams
Albuquerque Area Indian Health Board Inc. \$557,821
New Mexico Native American Research Center for Health
(NARCH)

Robert Williams
National Center for Complementary & Alternation \$112,500
Toward a Clinical Trial of Care Integration in New Mexico

Institute for Public Health

John Booker
University of Arizona \$7,819
Four Corners Public Health Training Center

Sarah L. Lathrop
New Mexico Department of Health \$447,179
New Mexico Emerging Infections Program

Sarah L. Lathrop
New Mexico Department of Health \$21,169
New Mexico Emerging Infections Programs

Paul B. Roth
National Institutes of Health \$937,500
Endowment for Studies of Health Disparities

Nina B. Wallerstein
DHHS-Indian Health Service \$86,364
Shiprock Masters in Public Health Outreach Program

Nina B. Wallerstein
DHHS-Indian Health Service \$43,798
Shiprock Masters in Public Health Program

Nina B. Wallerstein
DHHS-Indian Health Service \$74,660
Shiprock Masters in Public Health Outreach Program

Nina B. Wallerstein
NIH-National Institute on Alcohol Abuse and Alcoholism
\$375,000
Southwest Alcohol Research Group

Margot White
New Mexico Department of Health \$30,000
Pandemic Influenza Local Preparedness Planning

William H. Wiese
New Mexico Department of Health \$189,157
New Mexico Emerging Infections Program

Internal Medicine

Sarah E. Allen
University of Utah \$7,500
Improving Performance Detection and Management of CFRD

Sanjeev Arora
DHHS-Agency for Healthcare Research & Quality \$481,506
Project ECHO Extension for Community Healthcare
Outcomes

Sanjeev Arora
Exagen Corp. \$7,386
Clinical Trial

Sanjeev Arora
Intermune \$27,579
Clinical Trial

Sanjeev Arora
New Mexico Department of Health \$1,530,000
Hepatitis C Project

Sanjeev Arora
New Mexico Department of Health \$1,210,000
Project ECHO-HEP C Initiative of Comprehensive Healthcare
and Prevention Services

Sanjeev Arora
Roche Laboratories \$25,000
ECHO Project CME

Sanjeev Arora
Roche Pharmaceuticals, Inc. \$20,000
Hepatitis C Treatment in Department of Corrections
Environment

Sanjeev Arora
Idenix Pharmaceuticals \$111,119
Clinical Trial

Sanjeev Arora
Duke University \$161,547
Clinical Trial

Sanjeev Arora
Exagen Corp. \$587,208
Research Agreement

Arthur D. Bankhurst
Wyeth Pharmaceuticals \$62,390
Clinical Trial

Arthur D. Bankhurst
Amgen \$10,000
5th Annual NM Rheumatic Disease Meeting

Arthur D. Bankhurst
Amgen \$5,000
Fourth Annual NM Rheumatic Disease Meeting

Arthur D. Bankhurst
Tap Pharmaceutical Products \$12,810
5th Annual New Mexico Rheumatic Disease Society Meeting

Arthur D. Bankhurst
Hoffman La-Roche \$1,070,406
Clinical Trial

Edgar Boedeker
State University of New York at Buffalo \$49,947
Effect of Zinc in Enteropathogenic E. coli Infection

Edgar Boedeker
University of Texas Southwestern \$50,000
Quorum Sensing Regulation of EHEC Virulence Genes

Edgar Boedeker
Veterans Administration Medical Center \$176,529
IPA for Chengru Zhu

Scott W. Burchiel
NIH-National Institute of Environmental Health \$1,223,054
New Mexico NIEHS Center

Mark R. Burge
National Institutes of Health \$275,373
The Effect of Ethanol on Overnight Glucose Regulation in
Type 2 Diabetes Mellitus

Richard E. Crowell
Lovelace Respiratory Research Institute \$229,066
Risk Factors for Epigenetic Silencing of Lung Cancer Genes

Walter B. Forman
Heritage Home Health Care \$30,000
Medical Director Services

Walter B. Forman
Laguna Pueblo School \$16,341
Medical Director Services

David Garcia
Bristol-Myers Squibb \$52,824
Clinical Trial

Philip J. Garry
Centre Hospitalier Universitaire de Toulouse \$9,638
Data Analysis in the NM Aging Process Study

Melissa Gonzales
NIH-National Institute of Environmental Health \$104,494
Gene-Environment Cancer Risks in Melanoma

Carla J. Herman
DHHS-Indian Health Service \$12,048
Summer Diabetes Institute

Carla J. Herman
Donald W. Reynolds Foundation \$499,989
New Mexico Geriatric Training Grant-Year 3

Carla J. Herman
NIH—National Institute of Diabetes and Digestive and Kidney Diseases \$335,488
Family Centered Diabetes Project

Carla J. Herman
Paloma Blanca Health and Rehabilitation \$33,841
Medical Director

Patricia L. Kapsner
PPD Development \$151,891
Clinical Trial

Patricia L. Kapsner
Novo Nordisk Pharmaceuticals \$4,000
Clinical Trial

Denece Kesler
New Mexico Public Safety Department \$41,494
Medical Services for NMPDS Employees

Diane J. Klepper
Albuquerque Technical and Vocational Institution \$35,020
Respiratory Therapy Education Program

Warren Laskey
GE Healthcare \$64,000
Clinical Trial

Warren Laskey
University of Pittsburgh \$40,000
Dynamic Evolution of Percutaneous Coronary Intervention

Thomas Ma
NIH—National Institute of Diabetes and Digestive and Kidney Diseases \$295,350
TNF—A Modification of Intestinal Epithelial Permeability

Thomas Ma
AstraZeneca LP \$4,000
Gastroenterology and Hepatology Grand Rounds

Thomas Ma
Centocor, Inc. \$9,000
Gastroenterology and Hepatology Grand Rounds

Thomas Ma
Centocor, Inc. \$6,000
Gastroenterology Fellows to Attend DDW

Thomas Ma
NIH—National Institute of Diabetes and Digestive and Kidney Diseases \$288,409
TNF—A Modulation of Intestinal Epithelial Permeability

Thomas Ma
Ortho-McNeil Pharmaceutical, Inc. \$16,000
Latest Advances in the Treatment of GI Disease

Thomas Ma
Tap Pharmaceutical Products \$2,000
Gastroenterology Grand Rounds

Thomas Ma
UCB Pharma, Inc. \$12,000
Gastroenterology Grand Rounds

Gregory J. Mertz
NIH—National Institute of Allergy and Infectious Disease \$895,759
Hantavirus Ecology and Disease in Chile/Panama

Pope L. Moseley
NIH—National Institute of Arthritis and Musculoskeletal and Skin Diseases \$291,937
Heat Stroke and Hyperthermia: Applied Molecular Mechanisms

Pope L. Moseley
Veterans Administration Medical Center \$613,000
VA Contract for Interventionalist Cardiologist

Karen B. Mulloy
DHHS—Centers for Disease Control and Prevention \$125,480
Occupational Health Surveillance in New Mexico

Karen B. Mulloy
Association for Occupational and Env. Health Clinics \$114,701
American Red Cross Liberty Disaster Relief Fund—WTC

Karen B. Mulloy
Association for Occupational and Env. Health Clinics \$20,000
Database Analysis

Karen B. Mulloy
DHHS—Centers for Disease Control and Prevention \$122,806
New Mexico Occupational Health Surveillance

Karen B. Mulloy
Honeywell Corporation \$10,550
Medical Consultations

Karen B. Mulloy
HRSA—Bureau of Primary Health Care \$224,745
Radiation Exposure Screening and Education

Karen B. Mulloy
Johns Hopkins University \$15,624
Development of Medical Screening Program for Former Sandia and LANL Workers

Karen B. Mulloy
Laguna Pueblo School \$20,000
Consulting Services for Laguna Pueblo

Karen B. Mulloy
Miners Colfax Medical Center \$121,968
Medical Consultation and Care

Karen B. Mulloy
State of New Mexico \$3,910
NM Livestock Board Exams

Karen B. Mulloy
University of Texas at Tyler \$5,000
Pediatric Environmental Health for Healthcare Providers

Karen B. Mulloy
Zenith Administrators \$3,515
Building Trades National Medical Screening Program

Robert J. Munk
Schering Corporation \$2,500
AIDS InfoNet

Robert J. Munk
Abbott Laboratories \$15,000
AIDS InfoNet–Abbott

Robert J. Munk
NIH-National Library of Medicine \$49,726
AIDS Infonet–NLM

Robert J. Munk
Schering Corporation \$5,000
AIDS InfoNet

Robert J. Munk
Tibotec Pharmaceuticals Ltd. \$10,000
AIDS InfoNet

Orrin B. Myers
Valles Caldera Trust \$14,427
Environmental Statistics Support

Arti Prasad
Bravewell Collaborative \$10,000
New Medicine in New Mexico

Arti Prasad
Anonymous Non Profit Foundation \$5,000
Operative Expenses for the Section of Integrative Medicine
(SIM)

Dominic Raj
ICON Clinical Research \$116,175
Clinical Trial Agreement

Dominic Raj
NIH–National Institute on Aging \$33,609
Mitochondrial FX and mtDNA

Dominic Raj
Amgen \$53,660
Clinical Trial

Dominic Raj
Novartis Pharmaceuticals \$47,425
Clinical Trial

Mark Rohrscheib
InLight Solutions, Inc. \$22,302
Medical Director

Mark Rohrscheib
InLight Solutions, Inc. \$54,008
Development of a Noninvasive Arterial Blood Gas Monitor,
Consultative Support

Mark Rohrscheib
InLight Solutions, Inc. \$54,008
Development of a Noninvasive Arterial Blood Gas Monitor,
Consultative Support

David S. Schade
Case Western Reserve University \$130,787
Epidemiology of Diabetes Intervention and Complications

David S. Schade
NIH-National Institute of Diabetes and Digestive and Kidney
Diseases \$295,674
Diabetes Prevention Program Outcomes Study (DPPOS)

Mark R. Schuyler
Lovelace Respiratory Research Institute \$46,759
Regulation of Mucous Cell Metaplasia in Asthma

Karen Servilla
Amgen \$4,600
Educational Travel Grant

Karen Servilla
Amgen \$3,000
Murray Katz, MD Grand Rounds

Wilmer L. Sibbitt Jr.
Amgen \$12,500
4th Annual New Mexico Rheumatic Disease Meeting

Christine Ail Stidley
Lovelace Respiratory Research Institute \$70,000
LRR Lung Cancer Program, Biostatistical Collaboration

Christine Ail Stidley
New Mexico Department of Health \$39,378
Environmental Health Effect Tracking Project

Christine Ail Stidley
New Mexico Department of Health \$50,480
New Mexico Environment and Health Effects Tracking
Project: Biostatistical and Epidemiologic Support

Robert A. Taylor
GlaxoSmithKline \$40,800
Clinical Trial

Corey Tancik
Cubist Pharmaceuticals \$1,395
Infectious Diseases Fellowship Program—The Chicago
Infectious Disease Review

Elaine Thomas
Abbott Laboratories \$3,000
2006 Health Management Alliance HIV/AIDS Medical
Treatment Update Conference

Elaine Thomas
Abbott Laboratories \$3,000
NM HMA 2005 HIV/AIDS Treatment Update Conference

Elaine Thomas
Boehringer Ingelheim Pharmaceuticals \$1,500
2006 Black HIV/AIDS Awareness Day Conference

Elaine Thomas
GlaxoSmithKline \$3,000
2006 HMA Medical Treatment Update Conference

Elaine Thomas
New Mexico Department of Health \$5,000
2006 Black HIV/AIDS Awareness Day Conference

Elaine Thomas
New Mexico Department of Health \$31,160
STD Faculty Expansion

Elaine Thomas
New Mexico Department of Health \$41,546
STD Faculty Expansion

Elaine Thomas
New Mexico Department of Health \$10,386
STD Faculty Expansion

Elaine Thomas
University of Colorado Health Sciences Center \$174,753
AIDS Education and Training Center

Elaine Thomas
University of Colorado Health Sciences Center \$60,000
NM Border AIDS Education and Training Center

Karla A Thornton
New Mexico Department of Health \$3,300
Evaluating Delays in HIV Testing

Karla A. Thornton
New Mexico Department of Health \$2,165
Evaluating Delays in HIV Testing

Karla A. Thornton
New Mexico Department of Health \$4,000
Evaluating Delays in HIV Testing Project

S. Bruce Williams
HRSA—Health Resources and Services Administration
\$337,189
Ryan White Title IV

S. Bruce Williams
Boeringer Ingelheim Fonds \$1,500
Women's Wellness Fair

S. Bruce Williams
HRSA—Health Resources and Services Administration
\$169,180
Title III Outpatient Early Intervention Services with Respect
to HIV Disease

S. Bruce Williams
HRSA—Health Resources and Services Administration
\$512,213
Title III Outpatient Early Intervention Services with Respect
to HIV Disease

S. Bruce Williams
Incyte Corp. \$2,000
Clinical Trial Agreement Start Up Costs

S. Bruce Williams
New Mexico Department of Health \$160,430
Health Management Alliance

S. Bruce Williams
New Mexico Department of Health \$463,647
Health Management Alliance

Philip G. Zager
Dialysis Clinic Inc. \$44,248
Educational Grant—Research Fellow

Philip G. Zager
Dialysis Clinic Inc. \$140,000
Biostatistician Services to DCI

Philip G. Zager
Dialysis Clinic Inc. \$520,425
Medical Director and Quality Management

Philip G. Zager
Dialysis Clinic Inc. \$17,367
ZKP Statistician

Philip G. Zager
NIH—National Institute of Diabetes and Digestive & Kidney
Diseases \$300,876
Genetics of Kidney Disease in Zuni Indians

Molecular Genetics and Microbiology

Bryce Chackerian
Alzheimer's Association \$99,195
Vaccines Against Amyloid-Beta Using Conjugated Virus-Like
Particles

Vojo Deretic
NIH—National Institute of Allergy & Infectious Diseases
\$370,440
Mechanism of *M. tuberculosis* Phagosome Maturation Arrest

Vojo Deretic
NIH—National Institute of Allergy & Infectious Diseases
\$369,688
Pseudomonas in Cystic Fibrosis Regulation of Mucoldy

Vojo Deretic
The New York Community Trust \$78,000
The Role of Rab22a in Mycobacterium Tuberculosis

Vojo Deretic
Cystic Fibrosis Foundation \$37,600
Increased TGF-beta in Cystic Fibrosis Respiratory Epithelial
Cells

Jeremy Edwards
University of Delaware \$52,344
Multiscale Modeling of Receptor Dynamics

Jeremy Edwards
Louisiana State University \$327,282
Identifying the Proteins that Mediate the Ionizing Radiation
Resistance of *Deinococcus Radiodurans* R1

Hattie Gresham
NIH—National Institute of Allergy & Infectious Diseases
\$66,188
Innate Immunity and Bacterial Quorum Sensing

Hattie Gresham
NIH—National Institute of Allergy & Infectious Diseases
\$300,000
Innate Immunity and Bacterial Quorum Sensing

Hattie Gresham
Veterans Administration Medical Center \$56,379
CD47 and Negative Regulation of Phagocyte Function

Scott Ness
NIH—National Cancer Institute \$260,443
Myb Prot. Specificity in Human Hematopoietic Cells

Jac A. Nickoloff
National Institutes of Health \$263,655
Mammalian Double-Strand Break and Recombinational
Repair

Jac A. Nickoloff
NIH—National Cancer Institute \$347,879
DSB Repair Recombination and Genome Stability

Jac A. Nickoloff
National Institutes of Health \$40,508
Minority Double-Strand Break and Recombinational Repair

Jac A. Nickoloff
NIH—National Cancer Institute \$100,000
DSB Repair Recombination and Genome Stability

Jac A. Nickoloff
NIH—National Cancer Institute \$20,378
Mammalian Double-Strand Break and Recombinational
Repair

Mary Ann Osley
NIH—National Cancer Institute \$266,250
Chromatin Regulation of Double-Strand Break Repair

David S. Peabody
National Institutes of Health \$36,068
Genetic Analysis of a Translational Repressor

David S. Peabody
National Institutes of Health \$256,332
Genetic Analysis of a Translational Repressor

Zhiyuan Shen
NIH—National Institute of Environmental Health \$256,332
Transcription Enhanced Recombination in Mammalian Cells

Cosette M. Wheeler
GlaxoSmithKline \$640,000
Clinical Trial

Neurology

John Chapin
Columbia University \$19,012
Clinical Trial

John Chapin
Muscular Dystrophy Association \$34,000
Adult MDA Clinics

John Chapin
Muscular Dystrophy Association \$34,000
Adult MDA Clinics

Larry E. Davis
Biomedical Research Institute of New Mexico \$29,000
Long-term Consequences of West Nile Virus Infection

Corey C. Ford
Scirex Corporation \$8,345
Clinical Trial

Corey C. Ford
Acorda Therapeutics Inc. \$51,000
Clinical Trial

Corey C. Ford
Genentech Inc. \$208,440
Clinical Trial

Corey C. Ford
Protein Design Labs, Inc. \$217,502
Clinical Trial

Corey C. Ford
Teva Neurosciences LLC \$3,576
Clinical Trial

Corey C. Ford
Teva Neurosciences LLC \$45,992
Clinical Trial

Corey C. Ford
Teva Neurosciences LLC \$240,120
Clinical Trial

Glenn D. Graham
University of Miami \$31,000
Clinical Trial

Glenn D. Graham
Yale University \$51,583
Insulin Resistance Intervention After Stroke Trial (IRIS)

Leslie Morrison
Muscular Dystrophy Association \$12,000
Pediatric MDA Clinics

Leslie Morrison
Muscular Dystrophy Association \$12,000
Pediatric MDA Clinics

Leslie Morrison
New Mexico Department of Health \$44,000
Children's Medical Services

Leslie Morrison
New Mexico Department of Health \$54,000
Children's Medical Services

Shingo Murakami
NIH—National Institute of Neurological Disorders and Strokes
\$30,000
Computational Analysis of Genesis of ERP and ERF

Shingo Murakami
NIH—National Institute of Neurological Disorders and Strokes
\$6,620
Computational Analysis of Genesis of ERP and ERF

Yoshio Okada
National Institutes of Health \$284,528
Physiological Bases of Magnetoencephalography

Yoshio Okada
NIH—National Center for Research Resources \$2,175,103
Integrative Program in CNS Pathophysiology Research

Surojit Paul
NARSAD \$46,302
Disruption of Fear Conditioning by STEP, a Striatal Enriched
Phosphatase

Gary A. Rosenberg
Boehringer Ingelheim Pharmaceuticals \$1,500
Advisory Board Agreement

Gary A. Rosenberg
GlaxoSmithKline \$30,000
GSK Consulting

Gary A. Rosenberg
Maxygen \$4,500
Extension of Consulting Agreement

Gary A. Rosenberg
NIH—National Institute of Neurological Disorders and Stroke
\$313,898
Pathobiology of Vascular Cognitive Impairment

Gary A. Rosenberg
National Institutes of Health \$27,722
Inflammation and Apoptosis in Intracerebral Hemorrhage
Fellowship grant for Mark L. Grossetete

Gary A. Rosenberg
National Institutes of Health \$313,091
Matrix Metalloproteinases and the Blood Brain Barrier

Jennifer Ann Vickers
University of California Los Angeles \$17,450
Clinical Trial

Neurosciences

Kevin K. Caldwell
Biomedical Research Institute of New Mexico \$34,453
Salary Support for Rodrigo Paz from VA BRINM

Kevin K. Caldwell
NIH—National Institute of Mental Health \$166,991
Protein-Protein Interaction Domains: Targets for
Neuropharmacologic Intervention

Lee Anna Cunningham
NIH—National Institute on Alcohol Abuse \$176,170
Adult Neurogenesis and Alcohol-Induced Learning Deficits

Lee Anna Cunningham
NIH—National Institute of Neurological Disorders and Stroke
\$220,640
Metalloproteinase Regulation of Neuronal Death

Lee Anna Cunningham
NIH—National Institute of Neurological Disorders and Stroke
\$48,679
Metalloproteinase Regulation of Neuronal Death

Lee Anna Cunningham
NIH—National Institute on Alcohol Abuse and Alcoholism
\$208,592
Adult Neurogenesis and Alcohol-Induced Learning Deficits

Donald Partridge
NIH—National Institute of Mental Health \$311,523
Age-Dependent Presynaptic Action of Pregnenolone Sulfate

Nora Perrone-Bizzozero
NIH—National Institute on Alcohol Abuse and Alcoholism
\$119,604
Alcohol Research Training in Neurosciences

Nora Perrone-Bizzozero
The MIND Institute \$118,900
A Model of Progressive Brain Imaging Abnormalities in
Schizophrenia

Daniel Savage
NIH—National Institute on Alcohol Abuse and Alcoholism
\$211,767
Protein Biomarkers of Drinking During Pregnancy

C. William Shuttleworth
NIH—National Institute of Neurological Disorders and Stroke
\$263,077
Imaging Mitochondrial Function in Excitotoxicity

C. Fernando Valenzuela
NIH—National Institute on Alcohol Abuse and Alcoholism
\$238,022
Alcohol and Cerebellar Circuits

C. Fernando Valenzuela
NIH—National Institute on Alcohol Abuse and Alcoholism
\$256,332
Alcohol and Developing Neuronal Circuits

Michael C. Wilson
National Institutes of Health (NIH/NIMH) \$327,664
Regulation of Neurotransmission and Behavior

Xinyu Zhao
International Rett Syndrome Association \$50,000
Function of MeCP2 in Postnatal Neuronal Maturation

Neurosurgery

Howard Yonas
Washington University \$340,980
Clinical Trial Subaward—Phase III

Obstetrics and Gynecology

Laurence A. Cole
Church & Dwight Company \$216,303.75
Collection and Evaluation of Early Pregnancy Urine Samples

Luis B. Curet
American College of Obstetricians & Gynecologists \$37,717
Accreditation of Post Graduate Programs in Central America

Luis B. Curet
American College of Obstetricians & Gynecologists \$75,434
Accreditation of Post Graduate Program in Central America

Donghai Dai
American Cancer Society Inc. \$720,000
Novel Synergistic Therapy for the Poor Outcome Endometrial
Cancer

Maxine H. Dorin
Wyeth Pharmaceuticals \$314,008
Clinical Trial Agreement—Phase III

Eve Espey
Anonymous Non-Profit Foundation \$451,521
Ryan Grant to Improve Resident Reproductive Health
Training

Kimberly Leslie
Gynecologic Oncology Group \$41,500
Clinical Trial

Kimberly Leslie
National Institutes of Health \$321,561
EGFR Blockade in Endometrial Cancer

Kimberly Leslie
New Mexico Department of Health \$100,000
High Risk Prenatal Care

Kimberly Leslie
New Mexico Department of Health \$75,001
High Risk Prenatal Care

William Rayburn
Cytokine PharmaSciences \$43,004
Clinical Trial

Sharon Phelan
New Mexico Department of Health \$6,000
Tubal Surgical Procedures and Vasectomy Procedures

Sharon Phelan
New Mexico Department of Health \$35,221
M&I Family Planning Program

Sharon Phelan
New Mexico Department of Health \$50,159
Maternity and Infant Care—Title V

Sharon Phelan
New Mexico Department of Health \$70,000
Risk Appropriate Prenatal Medical Services

Sharon Phelan
New Mexico Department of Health \$15,000
Tubal Surgical Procedure/Vasectomy Procedures

Sharon Phelan
New Mexico Department of Health \$11,766
M&I—Family Planning Program

Sharon Phelan
New Mexico Department of Health \$16,621
Maternity and Infant Care

Sharon Phelan
New Mexico Department of Health \$6,000
Tubal Surgical Procedure or Vasectomy Procedures

Valerie J. Rappaport
Quintiles Laboratories \$302,216
Clinical Trial—Phase III

William Rayburn
New Mexico Department of Health \$24,999
High Risk Prenatal Care

Rebecca G. Rogers
PPD Development \$25,465
Phase IV Clinical Trial

Occupational Therapy Program

Patricia A. Burtner
Albuquerque Public Schools \$14,000
APS-UNM Collaborative Programs in Occupational Therapy

Patricia A. Burtner
US Department of Education \$200,000
Project ESCUELA: Educating Students for Cultural
Understanding, Evidence-Based Practice, Leadership and
Advocacy

Office of Diversity

Valerie Romero-Leggott
HRSA-Health Resources and Services Administration
\$484,573
HCOP: Health Careers Opportunity Program

Office of the Medical Investigator

Sarah L. Lathrop
New Mexico Department of Health \$73,472
New Mexico Violent Death Reporting System

Patricia J. McFeeley
New Mexico Crime Victims Reparation Commission \$1,050
Grief Intervention for Homicide Survivors

Patricia J. McFeeley
New Mexico Department of Health \$79,500
Psychosocial Annex to State Department of Health
Emergency Operations Plan

Kurt B. Nolte
New Mexico Department of Health \$200,000
Bioterrorism Surveillance Project

Ross E. Zumwalt
New Mexico Department of Health \$109,120
Building Maintenance, Landscaping and Custodial Services

Ross E. Zumwalt
Veterans Administration Medical Center \$339,224
VA Autopsy Services

Office of Research

Cheryl J. Aine
The MIND Institute \$116,523
The Mind Institute Research

Cheryl J. Aine
The MIND Institute \$47,800
Mind Institute

Cheryl J. Aine
The MIND Institute \$120,000
Mind Institute

Juan R. Bustillo
The MIND Institute \$88,500
552-MIND-Bustillo

Juan R. Bustillo
The MIND Institute \$75,161
Reliability of Proton-Magnetic Resonance Spectroscopy
Brain Measures in Persons with Schizophrenia

Charles Gasparovic
The MIND Institute \$104,000
MIND MR Operations

Laurie Hudson
NIH–National Institute of General Medical Science \$211,396
Southwest Coalition Bridges to the Doctorate

Mary Kenney
The MIND Institute \$120,000
MIND Institute Renovations

Richard S. Larson
Veterans Administration Medical Center \$103,649
Institutional Review Board Agreement

Richard S. Larson
The MIND Institute \$106,352
300 MEG Research HSC Transition

John Lauriello
The MIND Institute \$42,400
510 MIND Site Director, NM

John Lauriello
The MIND Institute \$143,300
511 NM SITE MCIC Consortium

Kevin O’Hair
Veterans Administration Medical Center \$11,025
Veterinary Consultations Services

Yoshio Okada
The MIND Institute \$12,000
Tristan Study Participant Incentives

Nora Perrone-Bizzozero
The MIND Institute \$118,900
A Model for Progressive Brain Imaging Abnormalities in
Schizophrenia

Stefan Posse
The MIND Institute \$64,600
450 MIND MR Research

Stefan Posse
The MIND Institute \$700
450 MIND MR Research

Stefan Posse
The MIND Institute \$30,600
453 MIND HFMRS Consortium

Paul B. Roth
The MIND Institute \$300,000
MIND Imaging Center Operations

Robert Thoma
The MIND Institute \$14,200
400–MIND Neuroscience Research

Robert Thoma
The MIND Institute \$20,000
400–Neuroscience Research

Robert Thoma
The MIND Institute \$8,000
404–Neuroscience MultiModal Consortium

Angela Wandinger-Ness
Lovelace Respiratory Research Institute \$68,496
LRRI/BSGP Administrative Support Agreement

Angela Wandinger-Ness
Lovelace Respiratory Research Institute \$241,394
LRRI/BSGP Fellowship Program Agreement

Angela Wandinger-Ness
Lovelace Respiratory Research Institute \$8,484
LRRI/UNM BSGP Fellowship

Michael R. Williamson
The MIND Institute \$40,000
Neuroradiology Interpretations for Research Studies

Orthopaedics

Zina Daniels
Albuquerque Public Schools \$2,000
APS-UNM Collaborative Programs in Physical Therapy 2005-
2006

Thomas A. Decoster
Zimmer \$75,000
Orthopaedic Trauma Fellowship and Education Program

James G. Dexter
Laser Neurotherapy Development Labs, Inc. \$3,000
The Effects of Neurolase 150 Cold Laser on Flexibility of the
Hamstrings in Healthy Adults

Burke Gurney
Foundation for Physical Therapy \$40,000
Absorption of Dexamethasone in Connective Tissue of
Humans Using Iontophoresis

Susan Ann Queen
NIH–National Institute of Neurological Disorders and Stroke
\$164,932
Novel in Vivo Measures of Rat Spinal Cord Glutamate

Robert H. Quinn
Howmedica Osteonics \$3,500
AAOS Annual Meeting

Pathology

Therese J. Bocklage
Lovelace Respiratory Research Institute \$27,878
Biomarkers to Assess Selenium Chemoprevention for NSCL

Kendall Crookston
Blood Systems Foundation \$29,850
Transfusion Medicine Fellowship at the University of New Mexico

Kendall Crookston
TriCore Reference Laboratories \$41,000
Clinical Trial Agreement, Phase I

Bruce S. Edwards
National Institutes of Health \$4,500
Assay for Formylpeptide Receptor Family Ligands

Brian L. Hjelle
Chiron Corporation \$336,791
Development/Rapid Diagnostic Tests for Hantaviruses

Brian L. Hjelle
NIH—National Institute of Allergy & Infectious Diseases
\$248,018
Cell Entry Inhibitors for Sin Nombre Virus

John Hozier
Exagen Corp. \$76,257
Validation of Exagen Molecular Signatures for Breast Cancer Prognosis

Walter Kisiel
NIH—National Heart, Lung and Blood Institute \$262,500
Type 2 Tissue Factor Pathway Inhibitor

Richard S. Larson
NIH—National Cancer Institute \$231,431
Micro Environmental Mechanisms of Leukemia Cell Survival

Richard S. Larson
University of Virginia \$98,555
Selectin Chemokine and Integrin Control of Vascular Leukocyte Training

Richard S. Larson
Sandia National Laboratories \$100,000
Network of Ligand-Based Autonomous Bioagent Detectors

Richard S. Larson
Senior Scientific \$22,340
Biomagnetic Determination of Transplant Rejection

Richard S. Larson
Senior Scientific \$168,708
Use of Nanoparticles in a Magnetic Biopsy Needle

Diane Lidke
Sandia National Laboratories \$40,000
Hyperspectral Imaging, Multivariate Curve Resolution Analysis and Multi-color Single Particle Quantum Dot Tracking: Elucidating Membrane Protein Dynamics in Living Cells

Mary F. Lipscomb
NIH—National Heart, Lung and Blood Institute \$1,531,633
Immune Dysregulation in Allergic Asthma

Janet M. Oliver
NIH—National Institute of General Medical Science \$299,288
Signaling Activity of IgE Receptor Subunits

Janet M. Oliver
Sandia National Laboratories \$50,000
Studies of Signaling Domain in Model and Biological Membranes Through Advanced Imaging Techniques

Stephen A. Young
Sandia National Laboratories \$30,000
SPECTRE

Angela Wandinger-Ness
National Science Foundation \$165,000
Rab 7 and Accessory Protein Function in Late Endocytosis

Angela Wandinger-Ness
NIH—National Institute of Diabetes and Digestive and Kidney Diseases \$320,000
Pathologic Mechanisms of Polycystic Kidney Disease

Thomas M. Williams
National Marrow Donor Program \$31,529
Donor/Recipient Pair Project

Thomas M. Williams
National Marrow Donor Program \$45,555
Donor/Recipient Pair Project

Bridget S. Wilson
National Institutes of Health \$274,770
Mapping of Specialized Domains for FcERI Signaling and Internalization

Bridget S. Wilson
NIH—National Center for Research Resources \$92,200
High Resolution Digital Camera for TEM

Bridget S. Wilson
NIH—National Cancer Institute \$285,215
Mapping and Modeling ErbB Receptor Membrane Topography

Pediatrics

Javier Aceves
NM/DOH \$25,000
Continuum of Care Project

Javier Aceves
NM/DOH/LTSD \$55,408
Continuum of Care—Early Childhood Initiative

Javier Aceves
NM/DOH/LTSD \$978,147
Continuum of Care Project

Robert D. Annett
Oregon Research Institute \$52,357
Barriers to Voluntary Assent in Pediatric Asthma Research

Robert D. Annett
Oregon Research Institute \$28,108
Transitional Treatment for Adolescents in Family Therapy

John R. Brandt
NM/DOH/CMS \$10,290
Community-Based Outreach Nephrology Clinics

Patricia A. Burtner
Albuquerque Public Schools \$16,000
APS—UNM Collaborative Agreement in Occupational
Therapy

Laura F. Caffey
DHHS/HRSA/MCHB \$340,000
University of New Mexico Pediatric Pulmonary Center

Carol L. Clericuzio
NM/DOH \$49,608
Genetic/Dysmorphology Outreach Clinics

Carol L. Clericuzio
NM/DOH \$36,000
Metabolic Clinics

Carol L. Clericuzio
NM/DOH \$20,100
Pediatric Dysmorphology Outreach Clinics

Carol L. Clericuzio
NM/DOH \$10,000
Pediatric Metabolic Clinics

Carol L. Clericuzio
NM/DOH/CMS \$5,001
Dysmorphology Outreach Clinics

Jami Frost
Cephalon, Inc \$4,610
Clinical Trial

Jami Frost
Cephalon, Inc \$30,168
Clinical Trial

Jami Frost
HopeLab \$60,000
Clinical Trial

Jami Frost
HopeLab \$10,000
Clinical Trial

Jami Frost
National Childhood Cancer Foundation \$18,000
Clinical Trial

Nancy G. Greger
NM/DOH/CMS \$32,320
Pediatric Endocrinology

Mark T. Holdsworth
Merck & Company, Inc. \$35,870
Clinical Trial

Andrew C. Hsi
DHHS/ACF/CB \$100,000
GRO Project—Grandparents and Relatives Outreach

Andrew C. Hsi
NM/Children, Youth and Families Department \$154,290
FOCUS Program

Andrew C. Hsi
NM/Children, Youth and Families Department \$111,289
Focus Program Infant Mental Health Project

Andrew C. Hsi
NM/DOH \$27,347
Focus Program

H. William Kelly
DHHS/PHS/NIH/NHLBI \$164,108
CAMP Continuation Study/Phase 2

Virginia L. Laadt
NM/Children, Youth and Families Department \$175,000
Promoting Resiliency in Newborns

Virginia L. Laadt
NM/DOH/LTSD \$193,500
Developmental Care Continuity Program (DCCP)

Prasad Mathew
Baxter BioScience \$8,072
Clinical Trial

Prasad Mathew
Baxter Healthcare Corporation \$4,980
Clinical Trial

Prasad Mathew
CureSearch—National Childhood Cancer Foundation
\$12,452
Subcontract No. 12960 under Grant No. U10 CA98543-02

Prasad Mathew
Genzyme Corporation \$72,660
Clinical Trial

Prasad Mathew
Hemophilia and Thrombosis Research Society \$15,100
HTRS Registry

Prasad Mathew
Research Triangle Institute \$13,200
Second Multicenter Hemophilia Cohort Study

Prasad Mathew
University of Colorado Health Sciences Center \$14,524
Hemophilia Diagnostic and Treatment Centers Region VIII

Prasad Mathew
University of Colorado Health Sciences Center \$26,879
Prevention of the Complications of Hemophilia Through HTC's

Jane W. McGrath
NM Pediatric Society \$31,979
Service Agreement

Jane W. McGrath
NM/DOH \$220,540
School-Based Health Center Evaluation

Jane W. McGrath
NM/HSD \$197,243
Envision New Mexico: The Initiative for Child Health Care Quality

Renee Rita Ornelas
NM/Crime Victims Reparation Commission \$23,000
ACCESS—Adolescent Community Continuity Clinic for Education on Self Safety

Renee Rita Ornelas
NM/DOH \$84,700
Para Los Niños

Renee Rita Ornelas
NM/DOH/IPEMSD \$338,800
Para Los Niños

Elizabeth Perkett
NM/DOH \$20,000
Asthma Program Outreach Clinics District II-SF

Elizabeth Perkett
NM/DOH/CMS \$75,000
Children's Medical Services—Outreach Pulmonary Clinics

Victor C. Strasburger
NM/DOH \$60,217
Sequoyah Adolescent Treatment Center

Stuart S. Winter
NM/DOH \$13,000
2005 Camp Enchantment

Craig Wong
Children's Hospital and Regional Medical Center (Seattle)
\$31,220
Clinical Trial

Craig Wong
Children's Mercy Hospital \$20,881
CKiD

Craig Wong
Children's Mercy Hospital \$27,685
Steering Committee for U01 DK066143-02

Psychiatry

Steven N. Adelsheim
National Indian Youth Leadership Development \$159,350
Venturing Beyond Prevention

Steven N. Adelsheim
New Mexico Department of Health \$143,232
Behavioral Health Services/Consultant

Steven N. Adelsheim
Region IX Education Cooperative \$5,000
Region IX Psych Services

Steven N. Adelsheim
New Mexico Children Youth & Family Department \$53,540
Rural Psychiatric Services

Steven N. Adelsheim
New Mexico Department of Health \$35,808
Behavioral Health Consultation

Steven N. Adelsheim
New Mexico Department of Health \$107,424
Behavioral Health Consultation

Steven N. Adelsheim
New Mexico Human Services Department \$476,633
Telehealth and Distance Learning

Jerald Belitz
Albuquerque Public Schools \$20,000
Neuropsychological, Psychological and Psychiatric Consultations

Jerald Belitz
Albuquerque Public Schools \$40,042
Special Education Psychiatric Services

Michael Bogenschutz
NIH—National Institute on Alcohol Abuse and Alcoholism
\$358,770
Twelve Step Facilitation for the Dually Diagnosed

Michael Bogenschutz
NIH—National Institute on Alcohol Abuse and Alcoholism
\$336,371
Twelve Step Facilitation for the Dually Diagnosed

Juan R. Bustillo
The General Hospital Corporation \$115,750
Clinical Trial

Richard A. Campbell
New Mexico Developmental Disabilities Planning \$300,000
Guardianship Assessments

Jose Canive
American Psychiatric Institute for Research & Education
\$49,348
Program for Minority Research Training in Psychiatry

George Davis
Bernalillo County Juvenile Detention Center \$101,173
Bernalillo County Juvenile Detention Center Psychiatric
Services

Roberto Gomez
Hughes (Howard) Medical Institute \$39,000
Continued Support for HHMI-NIH Scholars Program

David Graeber
Zia Behavioral Health, L.L.P. \$103,680
Psychiatric and Behavioral Health Services to Incarcerated
Juveniles

Kathleen Haaland
Biomedical Research Institute of New Mexico \$65,083
Editor in Chief, Journal of the International
Neuropsychological Society

Steve Jenkusky
City of Albuquerque \$30,000
City of Albuquerque Crises Stabilization Treatment Center

Samuel J. Keith
City of Albuquerque \$1,052,562
Psychiatric and Mental Health Services for Metropolitan
Detention Center

John Lauriello
City of Albuquerque \$221,717
Assertive Community Treatment Program

John Lauriello
NIH—National Institute of Mental Health \$10,884
Relapse Prevention: Long Acting Atypical Antipsychotics

John Lauriello
NIH-National Institute of Mental Health \$195,927
Relapse Prevention: Long Acting Atypical Antipsychotics

John Lauriello
University of California Irvine \$99,214
Biomedical Informatics Research Network (BIRN)—Functional
Imaging

John Lauriello
University of California Irvine \$179,768
Biomedical Informatics Research Network (BIRN)—Functional
Imaging

John Lauriello
Eli Lilly \$443,988
Clinical Trial

John Lauriello
University of California Irvine \$204,644
Functional Imaging Research in Schizophrenia (BIRN)

Stephen R. Perls
DHHS-Indian Health Service \$32,399
Behavioral Health Training Services

Stefan Posse
McLean Hospital \$66,945
High Field MR Research in Drug Abuse

Stefan Posse
NIH—National Institute of Biomedical Imaging &
Bioengineering \$264,218
Interactive Real-Time fMRI at High Field with Automatic
Classification

Helene B. Silverblatt
City of Albuquerque \$92,354
La Madrugada Early Headstart Program

Helene B. Silverblatt
La Buena Vida \$50,925
Psychiatric Evaluations and Consultations

Helene B. Silverblatt
La Clinica del Pueblo de Rio Arriba \$27,677
Rural Psychiatric Services

Helene B. Silverblatt
Las Clinicas del Norte Inc. \$3,484
Psychiatric Consultation

Helene B. Silverblatt
Las Cumbres Learning Services \$22,232
Psychiatric Services

Helene B. Silverblatt
New Mexico Department of Health \$197,610
Outreach Program Services

Helene B. Silverblatt
New Mexico Department of Health \$65,869
Outreach Program Services

Helene B. Silverblatt
Southwest Counseling Services \$44,580
Psychiatric Consultation

Helene B. Silverblatt
Teambuilders Counseling Services \$28,329
Psychiatric Services

Helene B. Silverblatt
Border Area Mental Health Services Inc. \$23,347
Psychiatric Services

Helene B. Silverblatt
New Mexico Department of Health \$263,479
Public Psychiatry Program

Radiology

Cheryl J. Aine
National Institutes of Health \$268,864
Functional Imaging of Aging and Alzheimer's Disease

Michael R. Williamson
New Mexico Department of Health \$120,250
Breast and Cervical Cancer Study

Michael R. Williamson
New Mexico Department of Health \$120,250
Breast and Cervical Cancer Early Detection Program (BCC)

Surgery

Gary W. Cuttrel
Albuquerque Healthcare for the Homeless Inc. \$33,728
Dental Services

Gary W. Cuttrel
Albuquerque Healthcare for the Homeless Inc. \$33,729
Albuquerque Healthcare for the Homeless

Gary W. Cuttrel
HRSA-Health Resources and Services Administration
\$243,102
Residency Training in General and Pediatric Dentistry

Arup Das
Juvenile Diabetes Foundation \$165,000
Role of Extracellular Proteinases in Early Diabetic
Retinopathy

Arup Das
NM/CFB \$57,156.25
Emergency Eye Care and Vocational Rehabilitation

Dusanka Deretic
NIH-National Eye Institute \$366,188
Rhodospin Trafficking and Photoreceptor Membrane
Renewal

Charles Tatlock
New Mexico Department of Health \$228,000
Basic Oral Health Services

Charles Tatlock
New Mexico Department of Health \$57,000
NM/DOH/PHD/FHB

Charles Tatlock
New Mexico Department of Health \$171,000
UNM Southeast Dental Clinic

COLLEGE OF NURSING

Paula Meek
NIH-National Institute of Nursing Research \$253,904
Cognitive Function and Symptom Self-Management in COPD

Kenneth Miller
City of Albuquerque \$32,144
Geriatric Education and Health Maintenance

Kenneth Miller
HRSA-Health Resources and Services Administration
\$59,288
Advanced Education Nursing Traineeship

Kenneth Miller
HRSA-Health Resources and Services Administration
\$50,000
Nurse Faculty Loan Program

George F. Shuster III
HRSA-Health Resources and Services Administration
\$193,176
Expansion and Retention of NM Minority and Rural RN's

Eileen Thomas
NIH-National Institute of Nursing Research \$221,850
Past Experiences and Current Mammography Behaviors

COLLEGE OF PHARMACY

Blaine Benson
HRSA—Health Resources and Services Administration
\$114,686
Enhancing Poison Center Services In New Mexico

Scott W Burchiel
University of Texas \$228,612
UTEP-UNM ARCH Grant

Donald A. Godwin
HRSA-Health Resources and Services Administration
\$593,535
Scholarship for Disadvantaged Students

Laurie Hudson
Environmental Protection Agency \$34,077
Mitogen-Activated Protein Kinase Signaling Alterations and
Functional Consequences of UV Irradiation and Arsenite

Laurie Hudson
American Cancer Society \$27,833
EGFR Activation of PEA3 and FOXM1 in Ovarian Cancer
Invasion

Laurie Hudson
Ohio State University \$18,386
Modulators of EMT in Skin Carcinogenesis

Laurie Hudson
NIH—National Cancer Institute \$285,188
Activated EGF Receptor in Ovarian Cancer

Laurie Hudson
Ohio State University \$15,000
Modulators of EMT in Skin Carcinogenesis

Alexis L. Kaminsky
Bernalillo County \$6,000
Evaluation of the South Valley Partners for Environmental
Justice

Alexis L. Kaminsky
New Mexico Department of Health \$8,800
Environmental Public Health Tracking Project Meta-
Evaluation

Alexis L. Kaminsky
Bernalillo County Environmental Health Depart \$6,000
South Valley Partners for Environmental Justice

Alexis L. Kaminsky
New Mexico Department of Health \$5,300
Evaluation Framework for Environmental Public Health
Tracking

Johnnye L. Lewis
Cheyenne River Sioux Tribe \$80,265
Environmental Justice On Cheyenne River Sioux

Johnnye L. Lewis
New Mexico Environment Department \$16,046
Best Management Practices to Protect Water Quality and
Human Health from Water and Airborne Contaminants at
Dairies in NM

Johnnye L. Lewis
Rio Grande Community Development Corporation \$51,263
South Valley Partners In Environmental Justice

Johnnye L. Lewis
Cheyenne River Sioux Tribe \$88,630
Environmental Justice on the Cheyenne River

Jim Ke Jian Liu
National Institutes of Health \$346,558
Oxidative Mechanism of Arsenic-Induced Carcinogenesis

Craig Marcus
University of Washington \$81,788
Integrated Environmental Health Middle School Project

Jeffrey Paul Norenberg
Bioscan, Inc. \$300,000
SPECT/CT Imaging Research

Jeffrey Paul Norenberg
Los Alamos National Laboratory \$20,000
Subcontract NO. 25395-001-05

Jeffrey Norenberg
Los Alamos National Laboratory \$84,100
Radiopharmaceutical Development of Estrogen Derivatives
for Diagnostic Imaging

Amy Pai
Shire Development, Inc. \$52,250
Clinical Trial, Phase 2

Manjunath Prakash Pai
Fujisawa Healthcare \$7,500
Comparison of Candida Susceptibility to Micafungin

Manjunath Prakash Pai
Society of Infectious Diseases Pharmacist \$20,000
Antifungals Against Candida Endocarditis

John Pieper
Veterans Administration Medical Center \$55,550
Good Clinical Practices

John Pieper
Veterans Administration Medical Center \$8,501
VA Cooperative Studies Program

Honglian Shi
American Heart Association \$132,000
Redox Regulation of HIF-1 in Cerebral Ischemia

Hugh Smyth
Cystic Fibrosis Foundation \$43,092
Particles for Cystic Fibrosis

Todd Thompson
American Association of Colleges of Pharmacy \$9,000
Pharmacogenomics and Pharmacokinetics of Alpha-Tocopherol Metabolites as Prosta

Graham Timmins
Cystic Fibrosis Foundation \$43,181
Impaired NO-Killing of *P. aeruginosa* in Cystic Fibrosis

Graham Timmins
NIH—National Institute of Allergy & Infectious Diseases
\$187,500
Antimycobacterial NO from KatG Isoniazid Activation

Graham Timmins
National Institutes of Health \$142,500
Molecular Imaging of Melanoma by EPR

Mary K. Walker
American Heart Association \$132,000
ARYL Hydrocarbon Receptor and Hypertension

Mary K. Walker
Case Western Reserve University \$32,840
Toxin and Hypoxia Pathways in Cardiogenesis

Mary K. Walker
NIH—National Heart Lung And Blood Institute \$384,900
Ah Receptor and Endothelin-Dependent Hypertension

Mary K. Walker
NIH—National Institute of Environmental Health \$189,495
Fetal Dioxin Exposure and Adult Heart Disease

Mary K. Walker
Bates College \$25,000
ARYL Hydrocarbon Receptor and Cardiac Adrenergic Signaling

UNIVERSITY COLLEGE

Native American Studies

Gregory Cajete/Maria Williams
National Science Foundation \$199,565
BPC-DP Collaborative Research: New Voices and New Visions for Engaging Native Americans in Computer Science

Gregory Cajete
New Mexico Endowment for the Humanities \$2,000
Crossings of Breath: Natives and Blacks in the Southwest

Tiffany Lee
American Educational Research Association \$73,995
Educational Influence on the Development of a Native American Identity and on Service to Native American Communities

BRANCH CAMPUSES AND EDUCATION CENTERS

Gallup Branch

Carol Bartlett
Department of Education \$235,683
UNM-Gallup Student Support Services/TRiO

Carol Bartlett
Department of Education \$235,683
UNM-Gallup Student Support Services/TRiO

Robert Goode
National Writing Project \$3,500
National Writing Project

Kathy Head
NM Commission on Higher Education \$125,000
Continue the Expansion of the Nursing Program

Charles Kaplan
NM Public Education Department \$20,057
NM Public School Facilities Authority Middle College Lease Payment Assistance

Charles Kaplan
NM Public Education Department \$721,287
Middle College High School State Equalization Grant

Christine Marlow
NM Public Education Department \$171,240
Education to Careers

Christine Marlow
Lumina Foundation for Education \$400,000
Achieving the Dream (AtD)

Elsie Sanchez
NM Small Business Development Center \$7,500
UNM-Gallup Small Business Development Center—State

Elsie Sanchez
NM Small Business Development Center \$140,471
UNM-Gallup Small Business Development Center—State

Elsie Sanchez
NM Small Business Development Center \$17,729
UNM-Gallup Small Business Development Center—Federal

Elsie Sanchez
NM Small Business Development Center \$174,200
UNM-Gallup Small Business Development Center

Jim Sayers
NM Higher Education Department \$209,584
Equipping McKinley County for the Future—State

Jim Sayers
NM Commission on Higher Education \$97,501
Equipping McKinley County for the Future—Federal

Jim Sayers
NM Public Education Department \$12,420
Adult Basic Education Instructional Material

Kamala Sharma
National Institute of Child Health and Human
Development/NIH/DHHS \$54,000
Biomedical and Behavioral Research Initiative at UNM-
Gallup

Kamala Sharma
Arizona State University \$630
Chemistry Peer Study for Elements of General Chemistry

Kamala Sharma
Arizona State University \$315
WASEO—Elements of General Chemistry Peer Study

Mary Snaden
Department of Education \$361,469
Alliance for Responsive and Coordinated Curriculum Change
(ARCC)

Paula Watt
National Science Foundation \$51,638
Investigation of Radiation and Radionuclides in the Four
Corners Region Environment

H.M. Zongolowicz
Bureau of Indian Affairs/Department of the Interior
\$129,210
BIA—Leave No Child Behind Education Project, BA Degree
Program

H.M. Zongolowicz
Bureau of Indian Affairs/Department of the Interior
\$190,970
BIA—Leave No Child Behind Education Project, AA Degree
Program

H.M. Zongolowicz
NM Commission on Higher Education \$122,040
PK-16 Partnership

Los Alamos Branch

Patricia Boyer
NM State University \$12,962
UNM-Los Alamos 20th Annual Children's College

Patricia Boyer
Los Alamos National Laboratory \$36,735
LANL Childcare Initiative

Howard Hickey, Jr.
NM Small Business Development Center \$150,000
UNM Los Alamos Small Business Development Center—
Sandoval County

Howard Hickey, Jr.
NM Small Business Development Center \$5,000
UNM Los Alamos Small Business Development Center—
Sandoval County

Shari Jobe
NM Commission on Higher Education \$26,756
UNM-Los Alamos Adult Learning Center—Federal (ABE)

Shari Jobe
NM Commission on Higher Education \$131,808
UNM-Los Alamos Adult Learning Center 05-06 State

Shari Jobe
NM Commission on Higher Education \$101,864
UNM-Los Alamos Adult Learning Center 05-06 State

Shari Jobe
NM Higher Education Department \$5,983
UNM-Los Alamos Adult Basic Education

Shari Jobe/Carlos Ramirez
Los Alamos National Laboratory Foundation \$7,500
UNM-Los Alamos Adult Basic Education at Bernalillo
Pathways to College Program

Phyllis Mingus-Pepin
NM Small Business Development Center \$184,500
UNM Los Alamos Small Business Development Center

Carlos Ramirez
Los Alamos County \$20,000
Los Alamos County/UNMLA Sculpture Project for the
UNMLA 25th Anny

Carlos Ramirez
Edmonds Community College \$1,275
NSF Materials Science Resource Center

Yohanna Wiuff
Los Alamos National Laboratory \$4,000
Electro-Mechanical Training Program

Yohanna Wiuff
Los Alamos National Laboratory \$4,000
Electro-Mechanical Technology Program

Taos Education Center

Brandy Corry
NM Developmental Disabilities Planning Council \$15,000
Family Support Program

Brandy Corry
NM Developmental Disabilities Planning Council \$25,000
Child Care Inclusion Project

Brandy Corry
NM Children, Youth and Family Department \$216,091
Early Childhood Training and Technical Assistance Program

Theresa Green
NM Public Education Department \$78,645
UNM-Taos Career Technical Network

Judy Hofer
NM Higher Education Department \$68,251
ABE/GED Program, State Funding

Judy Hofer
NM Higher Education Department \$67,896
ABE/GED Program, Federal Funding

Judy Hofer
NM Coalition for Literacy \$10,000
UNM-Taos Literacy Project

Judy Hofer
NM Public Education Department \$1,557
Instructional Materials

Juan Montes
Department of Education \$400,022
Strengthening Institutions for Student Success

Richard Niemeyer
National Park Service/Department of the Interior \$27,706
IMR Building a Better Future Facility Management Internship
Program

Valencia Branch

Karen Acree
Department of Education \$627,759
Cooperating to Improve Rural Hispanic Student Success
Through Technology (Title V)

Rosa Auletta/Tina Newby/Tina Kitrow
NM Public Education Department \$281,401
Adult Education Center—State

Rosa Auletta/Tina Newby/Tina Kitrow
NM Public Education Department \$108,658
Adult Education Center—Federal

Rosa Auletta
NM Public Education Department \$55,000
Adult Basic Education—EL/Civics

Rosa Auletta
NM Commission on Higher Education \$44,614
P-16 Professional Development Bachelor of Arts Degree
Grant

Rosa Auletta/Tina Newby
NM Public Education Department \$9,240
Adult Education Center

Cheryl Boone
Department of Education \$13,848
CCAMPIS Child Care Center

Cheryl Boone
NM Children, Youth and Family Department \$102,740
Para Nuestros Nino

Cheryl Boone
NM Children, Youth and Family Department \$5,060
Child and Adult Care Food Program

Cindy Chavez
NM Public Education Department \$92,246
UNM Valencia Instructional Project

Reinaldo Garcia
NM Public Education Department \$109,985
UNM Valencia Campus Tech Prep Program

Rita Logan
NM Commission on Higher Education \$21,985
Gear Up “Tutoring Plus”

Rita Logan
NM Department of Transportation \$69,782
GRIP (Governor Richardson’s Investment Partnership)
Workforce Training Project

Rita Logan
NM Department of Transportation \$450,000
GRIP (Governor Richardson’s Investment Partnership)
Workforce Training Project

Roberta Scott
NM Small Business Development Center \$174,300
Small Business Development Center UNM-Valencia Campus
Serving Valencia, Socorro, and Torrance Counties

Lyn White
Department of Education \$235,683
OnTRAC Student Support Services/TRIO

Lyn White
Department of Education \$220,000
Upward Bound/TRIO

PROVOST AND VICE PRESIDENT FOR ACADEMIC AFFAIRS

Benny Shendo
NM Department of Indian Affairs \$15,000
IPA

Graduate Studies

Amy Wohlert/Terisita Aguilar
National Science Foundation \$283,500
Graduate Research Fellowship Program

Amy Wohlert
NM State University \$114,024
New Mexico Alliance for Graduate Education and the
Professoriate

KUNM-FM

Richard Towne
Corporation for Public Broadcasting \$19,687
Radio Community Service Grant

Richard Towne
McCune Charitable Foundation \$80,000
Digital Transmission/Conversion Project

Richard Towne
Corporation for Public Broadcasting \$227,854
Radio Community Service Grant

Richard Towne
New Mexico Community Foundation \$50,000
KUNM Youth Radio Show

Richard Towne
Lannan Foundation \$10,000
Native American Pilot Radio Program

Latin American and Iberian Institute

Cynthia Radding
Department of Education \$192,000
UNM's Harvester for Creating Knowledge Streams in the
Americas Project

Cynthia Radding
Department of Education \$192,000
UNM's Harvester for Creating Knowledge Streams in the
Americas Project

Cynthia Radding
Department of Education \$84,500
Foreign Language and Area Studies Fellowships, 2005-06
(FLAS)

Cynthia Radding
Department of Education \$219,966
National Resource Center: New Mexico Consortium for Latin
American Studies

Cynthia Radding
Peace Corps \$16,456
Peace Corps Strategy Recruitment Contract

Cynthia Radding
Tinker Foundation, Inc. \$15,000
Tinker Field Research Grants for Latin America and Ibero
America

National Institute for Native Leadership in Higher Education (NINLHE)

Eloisa Chavez
Kellogg (W.K.) Foundation \$150,000
Sustainability Support Fund

Eloisa Chavez
Lumina Foundation for Education \$10,000
Salary Support for the 2006 Annual National Institute

University Honors Program

Ursula Shepherd
National Science Foundation \$114,140
An International Experience for Undergraduates: Australian
Biodiversity and Ecological Research

University Libraries

Nancy Dennis
Los Alamos National Laboratory \$24,000
Interlibrary Loan Through UNM's Zimmerman Library

Vice Provost of Extended University

Jeronimo Dominguez
NM Higher Education Department \$38,000
Coordination of Surveys to Design a Model to Meet Higher
Education Needs on the West Side

VICE PRESIDENT FOR HEALTH SCIENCES

R. Philip Eaton
HRSA-Health Resources and Services Administration
\$5,892,391
HSC Education Building Phase II

Paul B. Roth
New Mexico Department of Health \$84,795
New Mexico Immunization Coalition

Paul B. Roth
New Mexico Department of Health \$150,160
NM Immunization Coalition Project

Cancer Research and Treatment Center

Kathy Baumgartner
NIH-National Cancer Institute \$7,576
Four Corners Breast and Endometrial Cancer Study

Marianne Berwick
New York University \$16,305
National Cancer Institute Oral Cancer RAAHP Center

Marianne Berwick
Penrose-St. Francis Health Services \$73,594
NM Partnership Program with Rocky Mountain Cancer
Information Services

Marianne Berwick
Sloan Kettering Institute for Cancer Research \$72,794
The Framingham School Nevus Study

Marianne Berwick
New Mexico Department of Health \$300,000
Breast Cancer Environmental Study

Marianne Berwick
NIH-National Cancer Institute \$475,102
Solar Exposure and Melanoma Survival

Marianne Berwick
Penrose-St. Francis Health Services \$74,357
NM Partnership Program with Rocky Mountain CIS

Marianne Berwick
University of Minnesota \$42,593
Indoor Tanning Use, DNA Repair and Risk of Melanoma

Marianne Berwick
University of North Carolina \$14,354
Melanoma RAS/BRAF Mutations: Heterogeneity, Risk and
Prognosis

Marianne Berwick
University of Utah \$33,059
Rocky Mountain Cancer Genetics Network

Tione Buranda
NIH-National Institute of Allergy & Infectious Diseases
\$140,778
Membrane Organization in Cell Signaling and Adhesion

Richard Edward Dahl
American Cancer Society Inc \$720,000
Transcription Factor Ratios in Hematopoiesis

Richard Edward Dahl
Leukemia Research Foundation \$75,000
Ets and Gfi1 Family Interactions in T Cell Development

Glenroy Heywood
Center for Translational Drug Development \$11,776
Clinical Trial

Richard Hoffman
New Mexico Department of Health \$49,714
Comprehensive Cancer Project-Assessment of Handbooks

Richard Hoffman
New Mexico Department of Health \$30,506
Comprehensive Assessment of Cancer Handbooks

Richard Hoffman
New Mexico Department of Health \$28,620
Comprehensive Cancer Project-Assessment of Handbooks

Robert A. Hromas
National Institutes of Health \$80,384
NRSA: Hispanic and Native American Research Internship
Program

Robert A. Hromas
Amgen \$5,000
Workshop on Myeloid Development 2005

Robert A. Hromas
Sanofi Research Division \$50,000
UNM Sanofi Fellowship

Robert A. Hromas
New Mexico Cancer Care Alliance \$26,250
Clinical Trial, Phase 3

Robert A. Hromas
NIH-National Cancer Institute \$249,375
Oct-4 in Embryonal Carcinoma Differentiation

Robert A. Hromas
NIH-National Heart Lung and Blood Institute \$337,500
The Homeoprotein Hex Regulates Hemangioblast
Differentiation

Dennie V. Jones, Jr.
GlaxoSmithKline \$151,875
Clinical Trial

Dennie V. Jones, Jr. New Mexico Cancer Care Alliance \$15,977 Clinical Trial	Ian Rabinowitz New Mexico Cancer Care Alliance \$24,500 Clinical Trial
Fa-Chyi Lee New Mexico Cancer Care Alliance \$18,750 Clinical Trial	Ian Rabinowitz Southwest Oncology Group \$27,500 Purchase Service Agreement
Fa-Chyi Lee NM Alliance for Mental Illness \$125,515 Clinical Trial	Melanie E. Royce GlaxoSmithKline \$33,590 Clinical Trial
Fa-Chyi Lee New Mexico Cancer Care Alliance \$18,270 Clinical Trial	Melanie E. Royce New Mexico Cancer Care Alliance \$40,000 Clinical Trial
Aroop Mangalik NSABP Foundation \$9,000 Clinical Trial	Melanie E. Royce Baylor College of Medicine \$20,000 Clinical Trial
Aroop Mangalik NSABP Foundation \$40,000 Clinical Trial	Larry A. Sklar NIH–National Institute of Mental Health \$1,997,161 NM Molecular Libraries Screening Center
Aroop Mangalik NSABP Foundation \$8,400 Clinical Trial	Larry A. Sklar University of Virginia \$39,999 Cell Migration Consortium-Subproject: CMMA
Janet M. Oliver NIH–National Institute of General Medical Science \$245,527 Center for Spatiotemporal Modeling of Cell Signaling	Larry A. Sklar National Institutes of Health \$31,250 NM Molecular Libraries Screening Center-Outreach Program
Janet M. Oliver Sandia National Laboratories \$21,185 Extraction of Kinetic Information from Image Data	Larry A. Sklar Keck (W.M.) Foundation \$1,030,000 A Multidisciplinary Core Facility for Pre-Clinical Imaging and Diagnostics
Janet M. Oliver Sandia National Laboratories \$110,000 Fluorescent Ceramic Nanoprobes	Anthony Y. Smith Abbott Laboratories \$137,225 Clinical Trial
Yehuda Patt New Mexico Cancer Care Alliance \$25,000 Clinical Trial, Phase 2	Claire Verschraegen Eli Lilly \$17,625 Clinical Trial
Yehuda Patt New Mexico Cancer Care Alliance \$24,539 Clinical Trial, Phase 2	Claire Verschraegen New Mexico Cancer Care Alliance \$20,000 Clinical Trial
Ian Rabinowitz Amgen \$56,188 Clinical Trial	Claire Verschraegen New Mexico Cancer Care Alliance \$50,000 Clinical Trial
Ian Rabinowitz New Mexico Cancer Care Alliance \$28,750 Clinical Trial	Claire Verschraegen Novartis Pharmaceuticals \$75,000 Clinical Trial

Claire Verschraegen
Pfizer Inc. \$40,000
Clinical Trial

Claire Verschraegen
Praecis Pharmaceuticals \$170,380
Clinical trial

Cheryl L. Willman
NIH–National Cancer Institute \$1,487,293
Leukemia Signatures for Risk Classification and Targeting

Charles L. Wiggins
NIH–National Cancer Institute \$2,400
SEER–Surveillance, Epidemiology and End Results Program

Cheryl L. Willman
National Childhood Cancer Foundation \$222,014
Children’s Oncology Group (COG) Human Specimen Banking

Cheryl L. Willman
National Childhood Cancer Foundation \$551,571
Children’s Oncology Group–Chair Grant

Cheryl L. Willman
The Leukemia & Lymphoma Society \$1,247,000
Specialized Center of Research in Acute Leukemia: From
Comprehensive Molecular Technologies

Cheryl L. Willman
University of Michigan \$348,482
Southwest Oncology Group Operations Office

Cheryl L. Willman
University of Michigan \$239,291
Southwest Oncology Group Operations Office

Cheryl L. Willman
National Institutes of Health \$1,381,548
University of New Mexico Cancer Center Support

Cheryl L. Willman
NIH–National Cancer Institute \$415,588
NM Minority Based Community Clinical Oncology Program

General Clinical Research Center

Paul B. Roth
NIH–National Center for Research Resources \$255,107
General Clinic Research Center

Paul B. Roth
NIH–National Center for Research Resources \$3,084,022
General Clinical Research Center

Health Sciences Library and Informatics Center

Erinn Aspinall
Houston Academy of Medicine \$11,000
Distance Services for New Mexico

Jonathan Eldredge
Houston Academy of Medicine \$25,000
EBPH Informatics Training for Public Health Practitioners in
New Mexico

Randall F. Stewart
NIH–National Library of Medicine \$66,117
Electronic Psychiatric Charting on Patient Satisfaction

Janis B. Teal
Houston Academy of Medicine \$24,998
New Mexico Go Local

Janis B. Teal
New Mexico Medical Society \$6,000
New Mexico Medical Society

Janis B. Teal
New Mexico Historical Records Advisory Board \$3,000
Valmora Industrial Sanatorium and Carl H. Gellenthien
Collections: Preservation and Access

Janis B. Teal
National Network of Libraries of Medicine \$32,000
Tribal Connections Four Corners

New Mexico Tumor Registry

Charles L. Wiggins
NIH–National Cancer Institute \$50,000
Alaska/Cherokee Nation Supplement to SEER

Charles L. Wiggins
NIH–National Cancer Institute \$12,688
Alaska, Cherokee Nation Supplement to SEER

Charles L. Wiggins
NIH–National Cancer Institute \$176,265
Health, Eating, Activity and Lifestyle (HEAL)

Charles L. Wiggins
NIH–National Cancer Institute \$5,327
SEER–Surveillance, Epidemiology and End Results–Field
Studies

Charles L. Wiggins
University of Louisville \$16,020
Ethnicity, Breast Cancer Recurrence and Long–Term Quality
of Life

Charles L. Wiggins
US Department of Justice \$3,000
Radiation Exposure Compensation Program

Charles L. Wiggins
NIH—National Cancer Institute \$25,313
Patterns of Care-Diagnosis Year 2004

Charles L. Wiggins
NIH—National Cancer Institute \$45,551
Replication of Results Regarding Completeness of Melanoma
Surveillance

Charles L. Wiggins
St. Vincent Hospital/Richard M. Angle Cancer Treatment
Center \$36,000
Professional Services Agreement

Charles L. Wiggins
DHHS—Indian Health Service \$25,000
Technical Assistance to the IHS National Epidemiology
Program

Undergraduate Medical Education

Summers Gof Kalishman
FAIMER Institute \$49,560
Evaluation Plan for the FAIMER Institute

Summers Gof Kalishman
FAIMER Institute \$39,775
Evaluation Plan for the FAIMER Institute

VICE PRESIDENT FOR INSTITUTIONAL ADVANCEMENT

KNME-TV

Tish Bravo
New Mexico Medical Review Association \$10,000
RAM (Remaking American Medicine)

Tish Bravo/Michael Kamins
Corporation for Public Broadcasting \$7,500
Age of Aids: Mini Grant

James M. Gale
Department of Commerce \$183,250
Rural Digital TV Conversion Project—Central and Northern
New Mexico

Ted Garcia
Corporation for Public Broadcasting \$33,000
Television Distance Service Grant

Ted Garcia
Corporation for Public Broadcasting \$21,738
Television Interconnect Grant

Ted Garcia
Corporation for Public Broadcasting \$1,089,923
Television Community Service Grant

Michael Kamins
City of Albuquerque \$15,000
Villa de Albuquerque

Michael Kamins
New Mexico Arts Division \$8,932
Colores

Michael Kamins
MacNeil/Lehrer Productions \$9,500
By The People 05 Community Summit

Michael Kamins
NM Museum of National History and Science \$45,000
Earthshaker

Michael Kamins
NM Museum of National History and Science \$44,833
Volcanoes in New Mexico

Michael Kamins
McCune Charitable Foundation \$25,000
KNME Public Affairs Programming

Colleen Keane/Gilliam Gonda
Corporation for Public Broadcasting \$1,500
TeacherLine

Colleen Keane
Bernalillo County \$25,000
Ready To Learn

Colleen Keane
Corporation for Public Broadcasting \$35,000
Ready to Lead in Literacy

Colleen Keane
Talaris Research Institute \$6,000
Parenting Counts

Colleen Keane
Independent Television Service \$10,000
A Lion in the House—ITVS

Colleen Keane
Corporation for Public Broadcasting \$25,000
TeacherLine TeacherReach! Campaign

VICE PRESIDENT FOR RESEARCH AND ECONOMIC DEVELOPMENT

Matthew Baca
NM Department of Health \$32,902
Inventory Design, Assessment and Assistance Project (IDAAP)

Matthew Baca
NM Department of Health \$37,000
Precautionary Principle Task Force

Matthew Baca
NM Environment Department \$120,000
IDAAP

James Brown/Geoffrey West
Los Alamos National Laboratory \$53,000
Joint Science and Technology Laboratory (JSTL) Proposal

Jim Brozik/Deborah Evans
Los Alamos National Laboratory \$68,000
An Integrated Experimental/Theoretical Approach for Understanding and Controlling Electronic Communication in Nanoscale Molecular Assemblies

Thomas Caudell/Mahmoud Reda Taha
Defense Threat Reduction Agency \$67,854
Distance Learning Courseware

Carlton Caves
Los Alamos National Laboratory \$80,000
UNM-LANL Partnership in Quantum Information Science

Scott Collins
Los Alamos National Laboratory \$40,000
Enabling Distributed Network Sensing of Arid Ecosystem Adaptation Resulting from Global Climate Change

Jerry Dragoo/Frank Gilfeather
Defense Advanced Research Projects Agency \$94,875
Predictive Modeling, Visualization and Data Reduction

Bruce Edwards
Los Alamos National Laboratory \$27,000
High Throughput Flow Cytometry and Protease Screening

Stephanie Forrest
Los Alamos National Laboratory \$67,250
Realistic Modeling of the Immune Response in Tissue

Frank Gilfeather
Defense Threat Reduction Agency \$1,220,249
DTRA: On-Site Collaborators for Cooperative Biological Research Projects in the Former Soviet Union

Frank Gilfeather/Walter H. Gerstle/Marcus Price
University of Texas, Austin \$100,000
Design and Build a Prototype 74 MHz Array

Frank Gilfeather/Timothy Ross/Thomas Caudell/
Mahmoud Reda Taha
Defense Threat Reduction Agency \$1,398,615
Chemical and Biological Defense Multivariate Decision Support Tool

Paul Helman/Frank Gilfeather
Defense Advanced Research Projects Agency \$103,148
Predictive Modeling, Visualization, and Data Reduction

Vasudev Kenkre/Frank Gilfeather
Defense Advanced Research Projects Agency \$88,875
Predictive Modeling, Visualization and Data Reduction

Barbara Kimbell
National Science Foundation \$2,250,000
NM EPSCoR RII (NM NEW) Proposal

Martin Kirk
Los Alamos National Laboratory \$75,000
Unusual Metal Ligand Redox Interplay in 4f-Element Metallocene-Based Molecular Magnetic Materials

Gabriel Lopez
Los Alamos National Laboratory \$40,000
New Nanofluidic Strategies for Efficient Biomolecular Separations

Terry Loring/Frank Gilfeather
Defense Advanced Research Projects Agency \$70,331
Predictive Modeling, Visualization and Data Reduction

Craig Marcus
Los Alamos National Laboratory \$55,500
Functional Genomics: Deciphering Systems Biology Via Unique UNM LANL Synergies for Stable Isotope Technology Enhanced Metabonomics

John McIver
Lockheed Martin Corporation \$245,000
Support for the Office for Policy, Security and Technology

Yubin Miao
Los Alamos National Laboratory \$90,000
Ga Labeled Peptides as PET Radiopharmaceuticals for Melanoma Imaging

Donald Natvig/Terry L. Yates
U.S. Fish & Wildlife Service/Department of the Interior \$2,048,413
Research and Education Laboratory—Sevilleta (Design and Construction)

Tudor Oprea
Los Alamos National Laboratory \$16,150
Molecular Determinants and Inhibition of Protein-Protein Interactions

Daniel Ortega
Iberdrola, S.A. \$86,857
UNM-Iberdrola Collaboration Contract for the Elaboration of an Industrial Sponsored Project

Sudhakar Prasad/Frank Gilfeather
Defense Advanced Research Projects Agency \$88,875
Predictive Modeling, Visualization, and Data Reduction

Anil Prinja
Los Alamos National Laboratory \$63,000
Computational Methods for Radiation Transport on Stochastic Geometries

Mahmoud Reda Taha/Greg Mann/Arup K. Maji
Defense Threat Reduction Agency \$277,058
Distance Learning Courseware

Thomas Sigmon
Los Alamos National Laboratory \$32,500
Experimental and Theoretical Investigations of the Dependence of Electron/Hole Spin Dynamics and Transport on Specific Alloy Composition in the $Ga_{1-x}(Mn,Cr)_xAs/GaAs$ System

Herbert Tanner
Los Alamos National Laboratory \$72,000
Bayesian 3D Radiation Mapping with Distributed Sensors

Taro Ueki
Los Alamos National Laboratory \$25,000
Principal Components and Kolmogorov Complexity in Nuclear Reactor Simulations

Tim J. Ward
U.S. Fish & Wildlife Service/Department of the Interior \$5,000
Support for the Middle Rio Grande Collaborative Program Symposium

David Whitten/Frank Gilfeather/Gabriel P. Lopez
Defense Threat Reduction Agency \$255,000
Workshop and Developmental Roadmap on Advanced Biotechnology

Terry Yates/Frank Gilfeather
Defense Advanced Research Projects Agency \$553,888
Predictive Modeling, Visualization and Data Reduction

Terry Yates
MIND Institute \$8,575
300-MEG Research, UNM Main

Terry Yates
MIND Institute \$6,625
450-MIND MR Research

Terry Yates
MIND Institute \$9,700
453-MIND HFMRS Consortium

Terry Yates
MIND Institute \$30,600
400-MIND Neuroscience Research

Center on Alcohol, Substance Abuse, and Addictions

Catherine Baca
NIH \$154,702
Primary Care Intervention for Alcohol Problems

Michael Bogenschutz⁷
National Institute on Drug Abuse/NIH/DHHS \$2,360,754
Clinical Trials Network

Philip May⁸/Jerome Romero
NM Department of Health \$125,484
Statewide FAS/ARBD Prevention Program for NM

Philip May⁸/Tassy Parker
National Institute on Alcohol Abuse and Alcoholism/NIH/DHHS \$265,484
Trial of FAS Prevention and Diagnosis Among Indians

Philip May⁸
National Institute on Alcohol Abuse and Alcoholism/NIH/DHHS \$312,827
International Neuropsychological Study of FASD

Philip May⁸
National Institute of Mental Health/NIH/DHHS \$273,666
New Mexico Access to Research Careers in Mental Health

Philip May⁸
National Institute on Alcohol Abuse and Alcoholism/NIH/DHHS \$1,422,828
A Trial of FAS Prevention in American Indian Communities

Robert Meyers⁸
Ohio State University \$35,279
Treatment Outcome with Runaway Adolescents II

William Miller⁷
National Institute on Drug Abuse/NIH/DHHS \$801,391
Clinical Trials Network: New Mexico Node

Jerome Romero
NM Department of Health \$20,000
(State of New Mexico Behavioral Services Division)
Component 23 Outreach Services

John Steiner/Jill Anne
Sangre de Cristo Community Health Partnership \$30,000
Healthy Lifeways

Scott Tonigan
National Institute on Alcohol Abuse and Alcoholism/NIH/
DHHS \$114,834
Change Mechanisms in AA

Scott Tonigan
Research Triangle Institute \$20,141
COMBINE Economic Study

Scott Tonigan
National Institute on Alcohol Abuse and Alcoholism/NIH/
DHHS \$396,628
A Transtheoretical Model of AA-Related Behavior Change

Kamilla Venner
National Institute on Alcohol Abuse and
Alcoholism/NIH/DHHS \$134,474
Culturally-Appropriate Treatment for Native Americans

Miguel Villanueva
National Institute on Drug Abuse/NIH/DHHS \$119,193
Zuni Pueblo Veteran Project

W. Gill Woodall³
National Institute on Alcohol Abuse and
Alcoholism/NIH/DHHS \$518,531
Website Prevention of College Binge Drinking

W. Gill Woodall³
National Institute on Alcohol Abuse and
Alcoholism/NIH/DHHS \$448,521
Web-based Responsible Beverage Service Training

W. Gill Woodall³
Pacific Institute for Research and Evaluation \$58,312
ALERT

Jill Anne Yeagley
NM Traffic Safety Bureau \$54,600
Campus DWI Prevention

Jill Anne Yeagley
NM Department of Health \$27,556
TUPAC

Jill Anne Yeagley
NM Department of Health \$87,500
Higher Education Prevention Coalition

Center for High Technology Materials

Steven Brueck^{4, 6}
Sandia National Laboratories \$60,000
Growth of Direct Patterned Quantum Dots

Steven Brueck^{4, 6}
Air Force Office of Scientific Research \$150,000
Optoelectronics Research Center

Steven Brueck^{4, 6}
Cornell University \$600,000
National Nanotechnology Information Network (NNIN)

Steven Brueck^{4, 6}
Cornell University \$300,000
National Nanotechnology Information Network (NNIN)

Steven Brueck^{4, 6}
Sandia National Laboratories \$30,000
Interferometric Lithography of Photonic Crystals

Steven Brueck^{4, 6}
National Science Foundation \$141,950
Tunable IR Lasers for Gas-Phase Sensing

Steven Brueck^{4, 6}
National Science Foundation \$68,000
Chip-Scale Nanofluidics for Chemical and Biological
Separation and Sensing

Steven Brueck^{4, 6}
Lockheed Martin Corporation \$209,332
High Operating Temperature Mid-Wave Infrared Focal Plane
Arrays (HOT MWIR)

Steven Brueck^{4, 6}
Lockheed Martin Corporation \$275,668
High Operating Temperature Mid-Wave Infrared Focal Plane
Arrays (HOT MWIR)

Steven Brueck^{4, 6}
Air Force Research Laboratory \$45,836
IPA for Stanley Peplinski

Steven Brueck^{4, 6}
Air Force Office of Scientific Research \$600,000
Optoelectronics Research Center

Steven Brueck^{4, 6}
Air Force Research Laboratory \$282,835
IPA for Thomas Shay

Ralph Dawson
Sandia National Laboratories \$40,000
MBE Growth of MidIR Detector Structures

Jean-Claude Diels^{4, 6}
University of Colorado \$20,000
Stabilize Femtosecond Lasers

Jean-Claude Diels^{4, 6}
University of Colorado \$70,000
Stabilize Femtosecond Lasers

Jean-Claude Diels^{4, 6}
National Science Foundation \$240,000
Intracavity Sensors and Spectroscopy with Mode-Locked Lasers

Sang Han¹
National Science Foundation \$50,000
NIRT: Fundamental Understanding of Nanofluidics for Advanced Bioseparation and Analysis

Sang Han¹
Dynacs Military and Defense Industries, Inc. \$150,000
Growing High-Quality Germanium on Silicon for Multi-Junction Solar Cells in Satellites

Diana Huffaker⁴
Air Force Office of Scientific Research \$20,000
HBCU/MI-Coupled Quantum Dots and Photonic Crystals for Nanophotonic Devices

Diana Huffaker⁴
Clemson University \$200,000
Laboratory for Advanced Photonic Composites

Diana Huffaker⁴
Air Force Office of Scientific Research \$65,000
Seed Project: Materials and Integration Issues: Monolithic Sb-Based Light Emitters with Si Circuitry

Diana Huffaker⁴
Air Force Office of Scientific Research \$66,000
Millimeter Wave Modulators Using Quantum Dots

Diana Huffaker⁴
Air Force Office of Scientific Research \$66,000
III-V Quantum Dot Solar Cells

Naz Islam
Air Force Office of Scientific Research \$59,612
Model Development and Verification of the CRIPTE Code for Electromagnetic Coupling

Ravinder Jain⁴
Army Research Office \$109,000
Instrumentation for DoD-Relevant Research and Education on Nonlinear Optics in Novel Quantum Dot Materials

Sanjay Krishna⁴
Air Force Office of Scientific Research \$36,664
Polarimeter in a Pixel

Sanjay Krishna⁴/Majeed Hayat⁴/Scott Tyo⁴
National Science Foundation \$152,970
Spectrally Adaptive Infrared Photodectors for MASINT Applications

Sanjay Krishna⁴/Kevin Malloy⁴
BAE Systems \$75,000
Advanced Sensors

Sanjay Krishna⁴
Missile Defense Agency \$300,000
GaAs-Based Mid Wave Infrared Semiconductor Lasers

Sanjay Krishna⁴
Army Research Office \$120,000
Spectrally Adaptive Nanoscale Quantum Dot Sensors

Sanjay Krishna⁴
Lockheed Martin Corporation \$393,466
High Operating Temperature Mid-Wave Infrared Focal Plane Arrays (HOT MWIR)

Luke Lester⁴
Air Force Office of Scientific Research \$67,500
Quantum Dot Mode-Locked Lasers

Luke Lester⁴
Air Force Research Laboratory \$40,000
High-Power Quantum Dot Mode-Locked Lasers

Luke Lester⁴
BAE Systems \$85,000
Advanced Sensors

Kevin Malloy⁴
BAE Systems \$115,000
Advanced Sensors

Marek Osinski^{4, 6}
National Science Foundation \$240,000
Dispersion and Optical Drag Effects in Rotating Semiconductor Ring Lasers

Paul Schwoebel⁶
Sandia National Laboratories \$145,000
An Advanced Neutron Generator for Field-Based Active Neutron Interrogation Systems

Center for Micro-Engineered Materials

Plamen Atanasov¹
Army Research Office \$200,000
Thermal Analysis and Particle Size Characterization Laboratory

Plamen Atanasov¹
Honeywell Corporation \$68,300
Catalysts and Membrane Electrode Assemblies for Direct Methanol Fuel Cells

Plamen Atanasov¹
Toyota Technical Center, USA, Inc. \$50,000
CCMC Membership

C. Jeffrey Brinker¹
Department of Energy \$167,000
Novel Transport of Porous and Composite Nanostructures

C. Jeffrey Brinker¹
Department of Energy \$294,000
Novel Dual-Functional Membrane for Controlling Carbon
Dioxide Emissions from Fossil Fuel Power Plants

C. Jeffrey Brinker¹
Air Force Office of Scientific Research \$150,000
Biocompatible and Biomimetic Self-Assembly of Functional
Nanostructures

C. Jeffrey Brinker¹
Luna Innovations, Inc. \$29,999
Ultrahydrophobic Coatings

C. Jeffrey Brinker¹
University of Illinois at Urbana-Champaign \$149,882
National Center for Design of Biomimetic Nanoconductors

Sivakumar Challa
Sandia National Laboratories \$50,000
Molecular Modeling of Interfacial Phenomena

Sivakumar Challa
Sandia National Laboratories \$149,788
Porphyrin-Based Nanomaterials Synthesis, Characterization
and Modeling

Min Chen¹
Sandia National Laboratories \$150,000
Self-Assembled Nanocomposite Coatings

Abhaya Datye¹
Thermagon, Inc. \$10,000
CMEM Membership

Abhaya Datye¹
Companhia Brasileira de Metalurgia e Mineracao \$35,000
CCMC Membership

Abhaya Datye¹
Sandia National Laboratories \$15,000
Characterization of Self-Assembled Materials

Abhaya Datye¹
National Science Foundation \$100,000
REU Site in Microengineered Materials

Abhaya Datye¹
Toyota Technical Center, USA, Inc. \$35,000
CCMC Membership

Abhaya Datye¹
Cabot Superior MicroPowders \$35,000
CCMC Membership

Abhaya Datye¹
Sandia National Laboratories \$1,620
SEM Training and Usage

Abhaya Datye¹
Intel \$85,000
CCMC Membership

Abhaya Datye¹
Sandia National Laboratories \$27,382
Superhydrophobic Coatings

Abhaya Datye¹
National Science Foundation \$80,000
Ceramic and Composite Materials Center

Abhaya Datye¹
National Science Foundation \$214,999
GOALI–Fundamental Studies of Heterogeneous Catalyst
Sintering

Abhaya Datye¹
Department of Energy \$243,000
Nanostructured Catalysts for Hydrogen Generation from
Renewable Feedstocks

Abhaya Datye¹
Ferro \$17,500
CMEM Membership

Ronald Loehman¹
Sandia National Laboratories \$24,900
R&D Support for Ceramic Research

Jiebin Pang¹
Imperial Chemical Industries PLC \$300,000
New Chemistry and Physics in Non-Contract Printing

Timothy Ward¹
MesoFuel, Inc. \$10,000
CCMC Membership

George Xomeritakis
Sandia National Laboratories \$24,000
Interfacial Water

Industrial Security Department

Gregory Hallstrom
Air Force Research Laboratory \$5,904
HEL-JTO Security Support

Institute for Applied Research Service: Bureau of Business and Economic Research & Division of Government Research

James Davis
NM Traffic Safety Bureau \$36,000
Traffic Safety Problem Identification

James Davis
NM Administrative Office of the New Mexico Courts
\$10,000
DWI Data Analysis for Court Data

James Davis
NM Traffic Safety Bureau \$473,400
Traffic Safety Problem Identification

James Davis
Cambridge Systematics, Inc. \$5,000
NM Comprehensive Transportation Safety Plan

James Davis
Cambridge Systematics, Inc. \$7,000
NM Comprehensive Transportation Safety Plan

James Davis
Albuquerque Police Department \$9,000
Albuquerque Traffic Records

James Davis
NM Taxation and Revenue Department \$9,000
Administrative Hearing Data Analysis

James Davis/Bich-Hanh Nguyen
Carfax, Inc. \$2,740
NMDOT 2004 Crash Files

Larry Layne
NM Health Policy Commission \$1,500
Data Installation for HIDD

Jeffrey Mitchel
Department of Agriculture \$25,000
Socio-Economic Assessment of National Forest and
Grasslands in the New Mexico Region

Jeffrey Mitchel
NM Economic Development Dept. \$80,000
Mainstreet Program—Economic Restructuring Market
Analysis

Lee Reynis
NM Department of Finance & Administration \$86,870
State and Regional Forecasting Services

Lee Reynis
City of Santa Fe \$98,000
Santa Fe Living Wage Study: Phase II

Lee Reynis
Universal Technology Corporation \$28,892
UNM Research Financial Support to AFRL—Space Vehicles
Directorate

Lee Reynis
Universal Technology Corporation \$178,347
UNM Research Financial Support to AFRL—Space Vehicles
Directorate

Lee Reynis
Historic Hotel, LLC \$7,600
Economic Impact of La Posada Renovation

New Mexico Science Fair

Karen Kinsman
Intel Foundation \$10,500
NWNM Regional Science and Engineering Fair

SW Hispanic Research Institute

Margaret Montoya/Manuel Garcia y Griego
Albuquerque Public Schools \$500,000
ENLACE—Albuquerque Family Centers

VICE PRESIDENT FOR STUDENT AFFAIRS

Tim Gutierrez
LA Works \$65,000
LA Works—UNM College Prep Program

Tim Gutierrez
HUB Cities Consortium \$39,000
UNM College Prep Program—HUB 2005

Tim Gutierrez
Department of the Air Force \$47,784
US Air Force JROTC Honors Program

Tim Gutierrez/Deborah Baness
Department of the Air Force \$26,657
Honors Camp 1

Tim Gutierrez/Deborah Baness
Department of the Air Force \$26,657
Honors Camp 2

Tim Gutierrez
HUB Cities Consortium \$39,000
UNM College Prep Program

Tim Gutierrez
LA Works \$65,000
LA Works/UNM College Prep Program

Financial Aid

Ron Martinez
U.S. Department of Education \$23,071,658
PELL

Ron Martinez
U.S. Department of Education \$3,314,713
Work Study

Ron Martinez
U.S. Department of Education \$1,022,351
SEOG

Ron Martinez
State of New Mexico \$2,706,741
Work Study

Ron Martinez
State of New Mexico \$3,200,166
SSIG

Ron Martinez
State of New Mexico \$18,983,232
State Lottery/Success Scholarship

Special Programs

Tim Gutierrez
Department of Education \$7,000
High School Equivalency Program (HEP)

Tim Gutierrez
Department of Education \$231,490
High School Equivalency Program (HEP)

Tim Gutierrez
Department of Education \$232,521
College Assistance Migrant Program (CAMP)

Tim Gutierrez
Department of Education \$220,427
Ronald E. McNair Post-Baccalaureate Achievement

Tim Gutierrez
Department of Education \$204,000
Educational Opportunity Center

Tim Gutierrez
Department of Education \$235,689
Student Support Services

Tim Gutierrez
Department of Education \$431,068
UNM Upward Bound

Michael Morris
Corporation for National and Community Service \$24,000
The UNM Service Corps

Eliseo Torres
Department of Agriculture \$14,140
Nutritional/Medicinal Product Sharing Between Communities
in Mexico and U.S.

Student Health Center

Shirlee James-Johnson
McFarland & Associates, Inc. \$63,175.00
HIV Substance Abuse Prevention Among American Indians

UNM Children's Campus for Early Care and Education

Elena Aguirre
NM Children, Youth and Family Department \$127,613
Pre-Kindergarten Initiative

Elena Aguirre
NM Children, Youth and Family Department \$147,504
Pre-Kindergarten Initiative

Elena Aguirre
Department of Education \$248,763
Child Care Access Means Parents in School Program