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Contract and Grant Awards Fiscal Year 2003

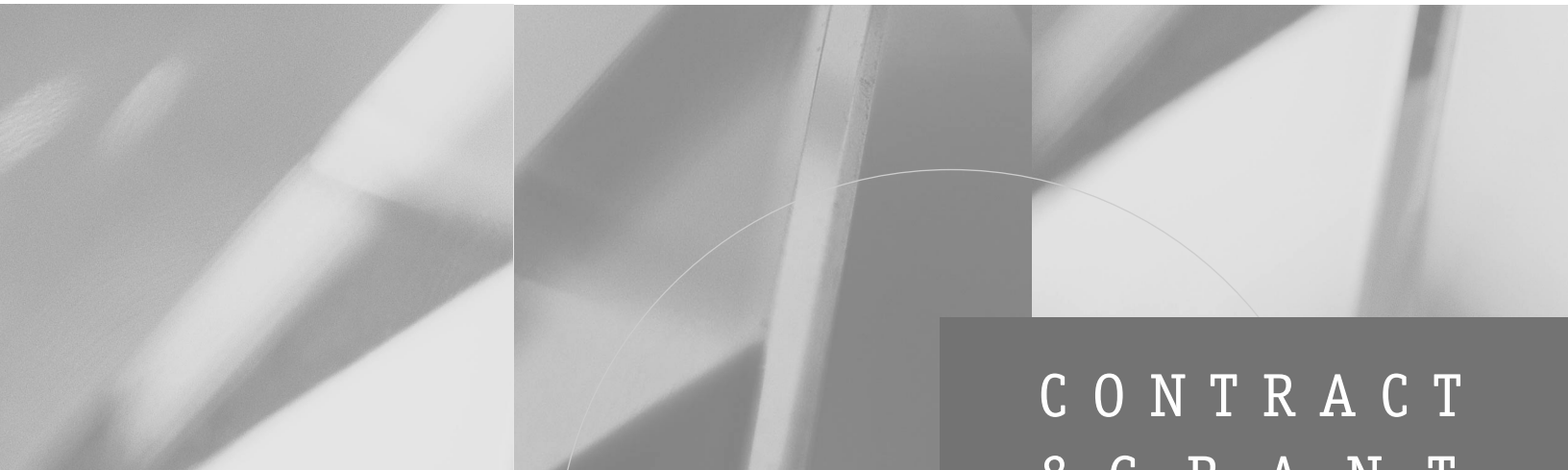
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C O N T R A C T
& G R A N T
A W A R D S

fiscal year 2003

Contract & Grant Awards, fiscal year 2003, is published by the Office of the Vice Provost for Research.

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MESSAGE

From the Vice Provost for Research

I invite you to read this report *Contract & Grant Awards, fiscal year 2003*, which lists contract and grant (C&G) awards received by the University of New Mexico (UNM) during the period from July 1, 2002 - June 30, 2003 (FY03). These awards represent new funds that were acquired during FY03 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 FY03 total \$255.7M, of which \$139.2M is attributed to the main campus and \$116.5M 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 Denise Wallen, Ann Powell and Valerie Roybal of the Office of the Vice Provost for Research, and Marcia Sletten and Lee Gulbransen of the Health Sciences Center.

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

Terry L. Yates
Vice Provost for Research

STATISTICS SUMMARY

Contract and Grant Awards and Funding Sources FY03

Table 1a

<u>Total C&G Awards</u>	<u>Percentage of Total C&G Awards</u>
Total C&G Awards: UNM	\$255.7M
Total C&G Awards: Main Campus	\$139.2M (54%)
Total C&G Awards: HSC	\$116.5M (46%)

Table 1b

<u>Source of C&G Awards (UNM)</u>	<u>Percentage of Total C&G Awards</u> [Total: \$255.7M]
Foundations	2%
Federal	65%
Industry	5%
National Laboratories	2%
State of New Mexico	16%
Other	10%

Table 1c

<u>Source of C&G Awards (Main Campus)</u>	<u>Percentage of Total C&G Awards</u> [Total: \$139.2M]
Foundations	2%
Federal	63%
Industry	3%
National Laboratories	3%
State of New Mexico	20%
Other	9%

Table 1d

<u>Source of C&G Awards (HSC)</u>	<u>Percentage of Total C&G Awards</u> [Total: \$116.5M]
Foundations	1%
Federal	68%
Industry	7%
National Laboratories	1%
State of New Mexico	11%
Other	12%

SUPERSCRIPT

Department Appointments/Notation Guide

- 1 Chemical and Nuclear Engineering
- 2 Civil Engineering
- 3 Computer Science
- 4 Electrical and Computer Engineering
- 5 Mechanical Engineering
- 6 Chemistry
- 7 Communication and Journalism
- 8 Mathematics and Statistics
- 9 Physics and Astronomy
- 10 Psychology
- 11 Sociology
- 12 Cell Biology and Physiology
- 13 Geography

CONTENTS

COLLEGES AND SCHOOLS

Anderson Schools of Management	9	New Mexico Engineering Research Institute	33
School of Public Administration	9	PURSUE	34
School of Architecture and Planning	9	College of Fine Arts	34
College of Arts and Sciences	9	Arts Technology Center	34
American Studies	10	Theatre and Dance	34
Anthropology	10	School of Law	34
Biology	10	Institute of Public Law	34
Center for Advanced Studies	13	School of Medicine	35
Chemistry	13	AHEC Programs	35
Communication and Journalism	14	Anesthesiology	35
Earth and Planetary Sciences	14	Biochemistry and Molecular Biology	35
Earth Data Analysis Center	15	Cell Biology and Physiology	35
Economics	16	Center for Developmental Disabilities	36
Geography	16	Center for Health Promotion and Disease Prevention	38
History	16	Clinical Affairs	39
Institute for Medieval Studies	17	Clinical and Magnetic Resonance Research Center	39
Institute of Meteoritics	17	Clinical Research Center	39
Linguistics	17	Cultural and Ethnic Programs	39
Mathematics and Statistics	17	Dermatology	39
Maxwell Museum of Anthropology	18	Division of Neonatology	39
Office of Contract Archeology	18	Emergency Medical Services	39
Philosophy	19	Emergency Medicine	39
Physics and Astronomy	20	Family and Community Medicine	40
Political Science/Institute for Public Policy.....	21	Institute for Public Health	42
Psychology	22	Internal Medicine	43
Sociology/Institute for Social Research	22	Molecular Genetics and Microbiology	46
Spanish and Portuguese	23	Neurology	47
Speech and Hearing Sciences	23	Neurosciences	48
Division of Continuing Education and Community Services	24	NM State Scientific Lab Division	49
College of Education	24	Obstetrics and Gynecology	49
Center for Family and Community Partnerships	24	Occupational Therapy Program	49
Educational Leadership and Organizational Learning	24	Office of the Medical Investigator	49
Educational Specialties	24	Orthopaedics	50
Family Development Program	25	Pathology	50
Individual, Family, and Community Education	25	Pediatrics	51
Language, Literacy and Sociocultural Studies	25	Psychiatry	52
Multicultural Education Center	25	Radiology	54
Physical Performance and Development	25	Research and Graduate Studies	54
Technology and Education Center	25	Student Affairs	55
UNM/APS Partnerships	26	Surgery	55
School of Engineering	26	College of Nursing	56
Alliance for Transportation Research	26	College of Pharmacy	57
Chemical and Nuclear Engineering	27	University College	58
Civil Engineering	28	Native American Studies Program	58
Computer Science	29	Water Resources Program	58
Diversity Programs in Engineering	30	BRANCHES AND EDUCATION CENTERS	
Electrical and Computer Engineering	30	Gallup Branch	58
Institute for Space Nuclear Power Studies	32	Los Alamos Branch	59
Manufacturing Engineering and Industrial Relations	32	Taos Education Center	60
Mechanical Engineering	32	Valencia Branch	60
Native American Programs in the School of Engineering	33		
NET-WERC	33		

PROVOST AND VICE PRESIDENT FOR ACADEMIC AFFAIRS

Graduate Studies	61
KUNM	61
NINLHE	61
University Art Museum	61

VICE PRESIDENT FOR BUSINESS AND FINANCE

University of New Mexico Press.....	61
-------------------------------------	----

VICE PRESIDENT FOR HEALTH SCIENCES

Animal Resource Facility	61
Cancer Research and Treatment Center	61
Epidemiology and Cancer Control	62
Health Sciences Library and Informatics Center	63
Office of Special Projects	63
Poison Control	63
Telemedicine	63
University of New Mexico Hospital	63

VICE PRESIDENT FOR INSTITUTIONAL ADVANCEMENT

KNME-TV	64
---------------	----

VICE PRESIDENT FOR STUDENT AFFAIRS

Financial Aid	64
Outreach Services	65
Special Programs	65
Student Support Services	65

VICE PROVOST OF EXTENDED UNIVERSITY

.....	65
-------	----

VICE PROVOST FOR RESEARCH

.....	66
Bureau of Business and Economic Research	66
Center on Alcoholism, Substance Abuse, and Addictions	66
Center for High Performance Computing	67
Center for High Technology Materials	68
Center for Micro-Engineered Materials	70
Division of Government Research	71
Industrial Security Department	71
Latin American and Iberian Institute	71
Microelectronics Research Center	72
New Mexico Science Fair.....	72

COLLEGES AND SCHOOLS

ANDERSON SCHOOLS OF MANAGEMENT

William Bullers
Sandia National Laboratories \$11,154
Team Software Process Methodology

Jacqueline Hood
NM Highway and Transportation Department \$46,400
Transportation Research Projects

Jacqueline Hood
NM Highway and Transportation Department \$15,000
Staffing Plan Database

Jacqueline Hood
NM Highway and Transportation Department \$10,000
Economic Benefits of State Government Employment

Jacqueline Hood
NM Highway and Transportation Department \$51,400
Integrated Transportation Design

Leslie Oakes
NM Highway and Transportation Department \$1,679
NM 44 Research Project

Andres Salazar
Kauffman Ewing Marion Foundation \$50,000
Kauffman Collegiate Entrepreneurial Initiative

John Young
AT&T Government Solutions Inc. \$30,000
Mentor Protege Program

School of Public Administration

Bruce Perlman
NM Department of Labor \$36,882
NM Hardmark Program Evaluation

Roli Varma
Sloan Alfred P. Foundation \$40,000
Out of the Mix: Native Americans in Information Technology

Roli Varma/Deepak Kapur
National Science Foundation \$245,328
Cross-Ethnic Differences in Undergraduate Women's
Preference for IT

Roli Varma
National Science Foundation \$43,073
New Immigrants: Science and Engineering in the U.S.

SCHOOL OF ARCHITECTURE AND PLANNING

Mark Childs
NM Economic Development Department \$1,000
Bernalillo Housing

Mark Childs
NM Endowment for the Humanities \$1,550
Public Art and Civic Space Lecture

Mark Childs
NM Economic Development Department \$2,500
Clovis Main Street

Mark Childs
Embudo Valley Library \$2,000
Embudo Valley Library

Mark Childs
City of Socorro \$2,500
Plaza Area Revitalization Project

Mark Childs
City of Aztec \$3,500
Aztec Study

Teresa Cordova
Larkin Group NM Inc. \$25,394
Isleta Boulevard Reconstruction Project

Teresa Cordova
Dolan and Domenici, P.C. \$78,410
Far South Valley Water Extension Project Pajarity Trunk
Public Involvement Program

Teresa Cordova
ASCG Inc. of New Mexico \$60,400
Isleta Blvd. Phase II, Public Involvement Program

Iyengar Kuppaswamy
Rebuild New Mexico \$12,600
Architectural Support for the Development of Codes and
Standards for Architectural Surety Team of Rebuild New
Mexico

COLLEGE OF ARTS AND SCIENCES

Laura Crossey/Viola Florez
NM State University \$30,000
New Mexico Collaborative for Excellence in Teacher
Preparation

Douglas Earick
NM State University \$67,826
New Mexico CTEP Follow-On Evaluation

Douglas Earick
APS Foundation \$4,800
Albuquerque Teachers' Institute Geology Seminar

American Studies

Amanda Cobb
National Endowment for the Humanities \$24,000
The Real Washington Redskins: The Native Circle of
Activists, Washington, DC, 1965-1975

Anthropology

Jane Buikstra
National Science Foundation \$11,931
Identity and Conquest: Population History of the
Chachapoyas from Northern Peru

Kim Hill/Robert Walker
National Science Foundation \$10,000
Dissertation Improvement: Skill Investment and Subsistence
Activities Among the Maku-Nakeb

Bruce Huckell/Karl Benedict
National Science Foundation \$4,357
Doctoral Dissertation: Settlement and Subsistence in the
Western Anasazi Core Area: Development and Assessment of
a Risk Response Model

Ana Hurtado
Fogarty International Center \$62,550
Health and Economic Productivity in Rural Paraguay

Basia Irland/Beverly Singer
Bureau of Reclamation/Department of the Interior \$3,000
Rainwater Harvesting Project

Hillard Kaplan
National Science Foundation \$19,400
Growth Development, Aging and Sociality Among the
Tsimane of Bolivia

Robert Leonard
NM Cultural Affairs Office \$1,500
Phylogenetic Ceramic Analysis

Joseph Powell
University of Arkansas \$9,570
Carniometric Analysis of Predynastic Human Remains from
Heirakonpolis Cemetery HK43

Ann Ramenofsky
McCune Charitable Foundation \$11,000
The San Marcos Metallurgy Project

Lisa Rapaport
National Institute of Mental Health \$29,106
Development of Golden Lion Tamarin Foraging Behavior

Mari Lyn Salvador
National Endowment for the Humanities \$83,500
Alfonso Ortiz Center for Intercultural Studies

Anne Stone
National Science Foundation \$2,103
Y-Chromosome Diversity in the Genus Pan

Anne Stone
National Science Foundation \$79,986
Genetic History of Peru

Anne Stone/Cecil Lewis
National Science Foundation \$2,500
Implications for the Genetic Relationships of Tiwanaku
Peoples and the Peopling of South America

Lawrence Straus
National Science Foundation \$7,000
REU: Tardiglacial Human Adaptations in the Cantabrian
Cordillera, Spain

Lawrence Straus
Leakey Louis S.B. Foundation \$500
Radiocarbon Dating at El Miron Cave Cantabria, Spain

Wirt Wills
Western National Parks Association \$7,200
Chaco Culture Collections Database Development

Biology

Coenraad Adema
National Institute of Allergy and Infectious Diseases/NIH/DH
\$249,700
Anti-Pathogen Responses in *Biomphalaria glabrata*

J. Scott Altenbach
NM Energy, Minerals and Natural Resources Department
\$14,000
Evaluation of Bat Habitat and Habit Potential in Abandoned
Mines in New Mexico

Michelle Baker
Veterans Affairs Research Laboratories \$44,200
IPA

James Brown
NM Game and Fish Department \$4,000
Strategies of Roost Utilization for the Biogeography and
Conservation of Temperate Bats

James Brown
National Science Foundation \$120,000
LTREB: Experimental Manipulation and Monitoring of the Chihuahuan Desert Ecosystem at Portal, AZ

Scott Collins/James Gosz/Robert Parmenter/William Pockman/Blair Wolf
National Science Foundation \$708,000
Sevilleta LTER: Long Term Ecological Research in a Biome Transition

Richard Cripps
National Institute of General Medical Sciences \$210,000
Genetic Regulation of Muscle Fiber Diversity

Richard Cripps
American Heart Association \$55,000
Molecular and Genetic Analysis of Heart Muscle Remodeling in *Drosophila*

Clifford Dahm
Environmental Protection Agency \$8,713
Effects on Flooding and Nitrogen Availability on Riparian Vegetation in Arid Ecosystems: Mechanisms Driving Non-native Species Invasions

Clifford Dahm
University of Alabama \$250,500
IGERT: Freshwater Graduate Studies Link Fundamental Science with Applications through Integration of Ecology, Hydrology, and Geochemistry in Regions with Contrasting Climates

William Dunmire
Summerlee Foundation \$2,300
Maps and Design for Book on Plants from Spain

William Gannon
U.S. Fish and Wildlife Service/Department of the Interior \$5,000
Improved Collection Housing of *Canis lupus baileyi*

James Gosz/James Brown/Donald Duszynski/Ann Evans
National Science Foundation \$54,502
Sevilleta LTER II: Biome-level Constraints on Population, Community, and Ecosystem, Responses to Climate Fluctuations

James Gosz
Northern Arizona University \$62,896
Cross-site Contrasts of Global Change and Ecotonal Dynamics; Relationships Among Abiotic Stress and Positive and Negative Interaction

Sara Gottlieb
Bureau of Reclamation/Department of the Interior \$195,960
Upper Colorado River Basin Ichthyofaunal Research

Kristine Johnson
United States Forest Service \$27,000
USFS Region 3 Internet Web Site

Kristine Johnson
Bureau of Reclamation/Department of the Interior \$33,000
Southwestern Willow Flycatcher Nest Success, Cowbird Parasitism, and Habitat Characteristics at the Pueblo of Isleta, NM

Kristine Johnson
NM Game and Fish Department \$22,600
Ground Truthing of Black-Tailed Prairie Dog Towns

Kristine Johnson
Western National Parks Association \$7,500
Biology and Occurrence of the Capulin Alberta Arctic Butterfly

Kristine Johnson
Army Medical Research and Material Command \$81,626
Bird and Invertebrate Studies at Holloman Air Force Base

Kristine Johnson
National Park Service/Department of the Interior \$5,000
NM Southern Plains Network Inventories

Eric Loker
National Institute of Allergy and Infectious Diseases/NIH/DH \$157,966
Evolution of *Schistosoma mansoni* and Its Snail Hosts

Eric Loker
National Institute of Allergy and Infectious Diseases/NIH/DH \$245,211
Biology of Trematode-Snail Associations

Eric Loker
Department of Agriculture \$12,800
Biomphalaria in Egypt: Understanding the Changing Biology of the Snails that Transmit Schistosomiasis

Diane Marshall/Jerusha Reynolds
Arizona State University \$18,461
Dissertation Improvement: Gene Flow in Fragmented Plant Populations

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

William Michener
National Science Foundation \$948,248
Enabling the Knowledge Web for Biodiversity and Ecological Informatics

Robert Miller
National Science Foundation \$100,000
Structure and Evolution of the MHC in a Model Marsupial

Bruce Milne
University of Colorado \$28,937
Collaborative Research: Scaling and Allometry in River Networks: Coupling Rainfall, Topography and Vegetation with Hydrological Extremes

Manuel Molles
National Science Foundation \$6,000
CRB Flooding Regime and Restoration of Riparian Ecosystem Integrity

Esteban Muldavin/Thomas Budge
National Park Service/Department of the Interior \$59,729
Valles Caldera National Preserve Vegetation Map

Esteban Muldavin
NM Military Affairs Department \$106,900
New Mexico Army National Guard Biological Resources Management Program and Information Supplement

Esteban Muldavin
Bureau of Reclamation/Department of the Interior \$15,000
River Bar Vegetation Monitoring in the Middle Rio Grande

Esteban Muldavin
National Park Service/Department of the Interior \$238,476
Bandelier National Monument Vegetation Mapping Project

Robert Parmenter
National Science Foundation \$49,999
Invasion and Establishment Dynamics of West Nile Virus in the Rio Grande Valley of New Mexico, Texas and Colorado

Robert Parmenter
Los Alamos National Laboratory \$1,834
SPLASH Modeling for Los Alamos National Laboratory

William Pockman
Duke University \$20,000
The Contribution of Deep Roots to Whole Plant Water Relations and Xylem Transport

Felisa Smith
National Science Foundation \$70,000
Influence of Late Quaternary Climate Change on the Ecology of Small Herbivores

Howard Snell
Charles Darwin Foundation \$122,000
A Program of Collaboration in Conservation Biology

Alexandra Snyder
Bureau of Reclamation/Department of the Interior \$45,110
Grant for Upper Colorado River Basin Specimen Curation and Database

Stephen Stricker
National Science Foundation \$5,648
International: The Role of Akt/PKB in the Maturation of Marine Worm Eggs

Cristina Takacs-Vesbach
National Science Foundation \$23,136
A Microbial Inventory of the Greater Yellowstone Ecosystem Thermal Features

Philip Tonne
NM Energy, Minerals and Natural Resources Department \$6,000
Federally Listed Rare Plant Surveys

Philip Tonne
National Park Service/Department of the Interior \$17,112
Carlsbad Caverns Rare Plant Surveys 2003

Thomas Turner
Bureau of Reclamation/Department of the Interior \$343,889
Conservation Genetics of the Rio Grande Silvery Minnow
RGSM: Baseline Population Genetics of Wild Stocks and Monitoring

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

Thomas Turner
NM Game and Fish Department \$72,000
Conservation Genetics of Rio Grande Silvery Minnow

Robert Waide/James Brunt/William Michener/
John VandeCastle
National Science Foundation \$1,590,344
Network Office of the US Long Term Ecological Research Network 03-09

Robert Waide/James Brunt/William Michener/
John VandeCastle
National Science Foundation \$151,982
A Proposal for the Network Office of the U.S. Long-Term Ecological Research Network from an Association of Institutions

Robert Waide
University of Puerto Rico \$74,530
Climate Change Studies in the Caribbean 02-03

Robert Waide
University of California, San Diego \$95,700
NPACI Program: Earth Systems Sciences Thrust

Margaret Werner-Washburne
National Institute of General Medical Sciences \$367,500
A Compendium of Gene Expression in Stationary Phase

Margaret Werner-Washburne
National Science Foundation \$190,001
Analysis of Exit from Stationary Phase in Yeast; Gene
Expression and Its Consequences

Carleton White
Forest Service \$11,961
Compensatory Nitrogen Inputs to Terrestrial Ecosystems
Following Catastrophic Forest Fire

Carleton White
Forest Service \$14,300
Ecology of Fire in Semi-arid Grasslands

Blair Wolf
National Science Foundation \$306,000
Columnar Cacti, A Critical Resource for Avian Consumers?
Quantifying Avian Community Responses and Nutrient
Fluxes

Blair Wolf
National Science Foundation \$35,000
Research Starter Grant

Terry Yates/Gerardo Suzan
National Science Foundation \$26,614
Habitat Fragmentation and the Responses of Hantavirus Host
Communities in Panama: A Test of the Dilution Effect
Hypothesis

Terry Yates
Centers for Disease Control and Prevention/DHHS \$303,370
Longitudinal Studies of Rodent Reservoirs of Hantaviruses in
the Southwestern United States

Center for Advanced Studies

James Brown/Bruce Milne
National Science Foundation \$101,674
Scaling of Biodiversity: Physical and Biological Foundations
of Ecological Principles

Ivan Deutsch/Paul Alsing
National Science Foundation \$40,000
Quantum Control and Chaos of Entangled Spinor
Wavepackets

Vasudev Kenkre/David Dunlap
National Science Foundation \$122,000
Quasiparticle Transport in Organic Materials: Vibrational
Dressing, Static Disorder, Nanoscale Confinement, and
Quantum Effects

Sudhakar Prasad
Air Force Office of Scientific Research \$33,164
Information Theoretic Studies of Image Formation, Detection
and Processing

Chemistry

Dana Brabson
Applied Research Association, Inc. \$6,700
Hydrogen Azide: Properties and Generation

Jim Brozik
SAIC \$12,681
Optical and Photomechanical Properties in Low Dimensional
Layered Materials and Thin Films

Jim Brozik
SAIC \$75,690
Novel Optically Addressable Active Optic Corrections for
Reconnaissance: DII-NRO

Jim Brozik
Sandia National Laboratories \$20,000
Spectroscopic Characterization of Transmembrane Protein
Reactivity/Restructuring within Lipid Layers and/or Whole
Cells

Jim Brozik/Deborah Evans
Los Alamos National Laboratory \$61,680
Membrane Bound Amphiphilic and Biamphiphilic Oligomers
with Photo-initiated Electron and Energy Transfer Properties

Lorraine Deck
Arizona State University \$756
Synthesis of Cholesterol Esterase Inhibitors

Lorraine Deck
Arizona State University \$1,756
Design and Synthesis of Inhibitors of Cholesterol/Esterase

Debra Dunaway Mariano
Boston University \$110,250
Structural and Mechanistic Studies of Phosphonatase

Debra Dunaway Mariano
National Institute of General Medical Sciences \$225,000
Mechanism and Inhibition of Pyruvate Phosphate Dikinase

John Engen
American Cancer Society, Inc. \$20,000
Interaction Between Src-Family Kinase SH3 Domains and
Arrestin

John Engen
NM State University \$60,000
Protein Folding/Refolding during Mitochondrial Import

Kuangchiu Ho
Arizona State University \$756
A Study of Capsaicin-HSA Binding Constant

David Keller
Sandia National Laboratories \$25,000
Investigation and Modeling of Methods to Improve Resolution
in IR Imaging

David Keller/Jim Brozik
National Institute of General Medical Sciences \$263,111
Mechanics and Mechanisms of HIV Reverse Transcriptase

Richard Kemp
Sandia National Laboratories \$69,000
Sulfur Management for Automotive Catalysts

Richard Kemp
National Science Foundation \$420,000
Fixation of CO₂ for Use in Radiopharmaceuticals

Martin Kirk
National Institute of Diabetes and Digestive and Kidney
Disease \$46,420
Spectroscopic Studies of Thiolate Donors in Mo Enzymes

Martin Kirk
National Institute of General Medical Sciences \$261,473
Spectroscopic Studies of Molybdoenzymes and Models

Martin Kirk/David Tierney
National Science Foundation \$306,691
Acquisition and Construction of a Combined X-Band/Q-Band
CW EPR/ENDOR Spectrometer

Patrick Mariano
National Institute of General Medical Sciences \$241,732
Novel Approaches to Alkaloid Synthesis

Patrick Mariano
National Science Foundation \$122,000
Preparative Electron Transfer Photochemistry FY02-05

Thomas Niemczyk
Sandia National Laboratories \$47,324
Determination of Type III Desiccant Absorption Isotherms

Robert Paine
INEL \$38,216
Development of Hano Composite Chelators

Robert Paine
National Science Foundation \$33,615
Ring and Cage Assemblies for Main Group Elements

Robert Paine
PG Research Foundation, Inc. \$57,054
Development of New Imidophosphonanes

David Tierney
ACS Petroleum Research Fund \$17,500
A Comprehensive Spectroscopic Approach to Structure and
Bonding in High-spin CO(II) Systems

See also: Center for Micro-Engineered Materials

Communication and Journalism

W. Gill Woodall
Cooper Institute - Denver \$18,021
Internet: A Change Agent for Rural Multicultural Adults

W. Gill Woodall
Cooper Institute - Denver \$129,835
Internet: A Change Agent for Rural Multicultural Adults

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

Earth and Planetary Sciences

Yemane Asmerom
Department of Energy \$75,069
Field-Scale In-situ Measurements of Vadose Zone Flow and
Transport

John Bloch
National Science Foundation \$34,314
Collaborative Research: Paleoenvironment and Paleoecology
of a Late Cretaceous, High-Latitude Locality on Devon Island

Adrian Brearley
NASA - Washington \$95,000
Formation and Alteration Behavior of Chondritic Materials

Adrian Brearley
NASA - Washington \$58,638
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 \$35,000
Mechanisms and Kinetics of Aqueous Alteration Reactions in
Chondritic Meteorites

Michael Campana
University of Notre Dame \$9,000
An REU Site on Water Resources in Developing Countries

Laura Crosse/Karl Karlstrom
National Science Foundation \$49,997
Geoscience Education at the Grand Canyon: Integrating
Research and Education Through the Trail of Time Exhibit

Laura Crosse
NM State University \$5,000
New Mexico Alliance for Minority Participation; State Funds

Laura Crosse
NM State University \$123,170
New Mexico Alliance for Minority Participation - A and S

Maya Elrick
National Science Foundation \$20,277
Collaborative Research: Milankovitch - Scale Time Resolution in Growth Strata to Determine Rates and Kinematics of Foldings

Tobias Fischer
National Science Foundation \$15,000
Field Workshop on the Chemistry and Flux of Volcanic Volatiles: Costa Rica and Nicaragua

Tobias Fischer
National Science Foundation \$149,916
Collaborative Research: Constraining the Volatile and Slab Flux in the Izu-Bonin- Mariana MARGIN

Tobias Fischer
American Society for Engineering Education \$13,647
National Defense Science and Engineering Graduate Fellowship

John Geissman
National Science Foundation \$38,588
Collaborative Research: Origin of High Magnetic Remanence in Fault Pseudotachylites

John Geissman
National Science Foundation \$121,185
Upgrade to the Superconducting Rock Magnetometer and Acquisition of a High-Sensitivity Susceptibility System, Paleomagnetism Laboratory

John Geissman
U.S. Geological Survey/Department of the Interior \$10,000
EdMap

John Geissman/Jane Selverstone
National Science Foundation \$93,282
Collaborative Research: Deformation Rates and Kinematics of Ancient and Active Displacement Transfer, Central Walker Lane, Western Great Basin

David Gutzler
National Oceanic and Atmospheric Administration \$39,987
Climatic Factors Modulating Warm Season Precipitation in Southwest North America

Karl Karlstrom
National Science Foundation \$14,850
Collaborative Research: Tectonic Geomorphology of the Grand Canyon: Testing a Hypothesis for Differential Incision Due to Quaternary Slip on the Hurricane-Toroweap Fault System

Karl Karlstrom/John Bloch/Laura Crossey
National Science Foundation \$114,887
Collaborative Research: Mesoproterozoic Tectonics of Inboard Southwestern Laurentia: Insight into Assembly and Configuration of Rodinia from Study of Sedimentary Successions

Karl Karlstrom/Grant Meyer/Mousumi Roy
National Science Foundation \$75,000
Collaborative Research: Lithospheric Structure and Evolution of the Rocky Mountains

Victor Polyak/Yemane Asmerom
National Science Foundation \$181,574
Holocene Climate Change for the Southwestern United States from Annual Banding in Stalagmites

Frans Rietmeijer
NASA - Washington \$128,000
Petrology of Hierarchical Dust Accretion in Aggregate IDPs

Jane Selverstone/Adrian Brearley/Zachary Sharp
National Science Foundation \$194,652
Mantle and Crustal Xenoliths of the Puerco Necks, New Mexico: Constraints on Lithospheric Evolution at the Boundary

Zachary Sharp
National Science Foundation \$36,188
Acquisition of Automated Peripherals for the Stable Isotope Laboratory, UNM

Zachary Sharp/Jane Selverstone/Adrian Brearley
National Science Foundation \$131,895
Tectonic and Metamorphic Implications for High Cl-contents in Serpentinites

Zachary Sharp
National Science Foundation \$50,959
An Oxygen Isotope Study of Aluminum Silicate 'Triple Point' Rocks

Huifang Xu
Sandia National Laboratories \$24,990
Structural Investigation of Nanostructured Composite Materials

Huifang Xu
Sandia National Laboratories \$26,640
Transmission Electron Microscopy Investigation of Mesoporous Materials

Earth Data Analysis Center

Shirley Baros
Sandia National Laboratories \$19,995
GIS and ArcIMS Support Services for Integrated Transportation Analysis ITA

Shirley Baros
NM Health Policy Commission \$12,000
Geographic Access Data Base

Amelia Budge
Sandia National Laboratories \$18,982
Cooperative Transboundary Water Resources Database
Development on the US/Mexico Border

Thomas Budge
Sandia National Laboratories \$6,000
Preparation of a 3D Terrain Model

Thomas Budge/Esteban Muldavin
National Park Service/Department of the Interior \$27,053
Bandelier National Monument Vegetation Mapping Project

Thomas Budge
NM Energy, Minerals and Natural Resources Department
\$4,000
Map Scanning and Georeferencing

Thomas Budge
Sandia National Laboratories \$24,000
Technical Assistance - SNL Cooperative Monitoring Center

Thomas Budge
Sandia National Laboratories \$5,000
Technical Assistance - SNL Cooperative Monitoring Center

Thomas Budge
Sandia National Laboratories \$6,000
CPA - Commercial Satellite Imagery

Thomas Budge
Sandia National Laboratories \$2,500
CPA - Commercial Satellite Imagery

Thomas Budge
Sandia National Laboratories \$10,000
Technical Assistance - SNL Cooperative Monitoring Center

Michael Inglis
NM State Engineer's Office \$20,000
Technical Support to the OSE

Michael Inglis
National Indian Council on Aging, Inc. \$76,247
IHS Diabetes Program

Michael Inglis
National Indian Council on Aging, Inc. \$12,878
Task: Stakeholder Meeting Support

Michael Inglis
NM State Engineer's Office \$44,700
Water Use Monitoring and Analysis Program

Michael Inglis
National Indian Council on Aging, Inc. \$74,084
Dissemination of American Indian Diabetes Information

Stanley Morain
NASA - Washington \$150,000
Performing a Regional Assessment and Prototyping Internet
Accessible MTPE Products for the Upper Rio Grande Basin

Stanley Morain
NASA - Alabama \$167,539
IPA

Esteban Muldavin/Thomas Budge
National Park Service/Department of the Interior \$23,588
Valles Caldera National Preserve Vegetation Map

Economics

Robert Berrens
Forest Service \$31,818
Investigation of Lease and Fee-based Recreation on Private
Forest Lands

David Brookshire
University of Arizona \$135,000
Sustainability of Water Resources in Semi-Arid Regions

Janie Chermak/David Brookshire/Catherine Krause
University of Arizona \$7,590
REU: Sustainability of Water Resources in Semi-Arid Regions

Catherine Krause
National Science Foundation \$25,442
Collaborative Research: Children's Development of Economic
Skills and Preferences

Geography

Bradley Cullen
NM Endowment for the Humanities \$2,000
Visions for the American West

Olen Matthews
National Geographic Society \$84,746
New Mexico Geographic Alliance

History

Chad Black
Department of Education \$14,760
Gender and Ethnicity in Trans-Independence Ecuador,
1750-1850

Jennifer Denetdale
School of American Research \$35,000
Multiple Perspectives on the Navajo Past: Reclaiming Chief
Manuelito and Juanita, 1868 to Present

Richard Robbins
Department of Education \$14,000
A Guest at The Banquet: Vladimir Fedorovich Dzhunkovski
in His Times

Virginia Scharff
New Mexico Endowment for the Humanities \$4,000
Heating Up: Coming to Terms with Climate Change in the
Southwest

Tiffany Thomas
Department of Education \$18,455
From Bomba to Zanja: Prostitution, Race, and National
Identity in Havana, 1880 - 1930

Institute for Medieval Studies

Helen Damico/Susan Patrick
NM Endowment for the Humanities \$2,000
Outreach Seminar to Secondary School Teachers: Teaching
Medieval History, Literature, and Song with Modern
Technology

Timothy Graham
NM Endowment for the Humanities \$7,000
Barbarian Europe: The Creation of Civilization

Timothy Graham
NM Endowment for the Humanities \$750
Seminar on Medieval Science and Medicine: Medieval
Hospitals, Leper Houses and Leprosy

Institute of Meteoritics

Carl Agee
NASA - Houston \$231,450
High Pressure Laboratory

Carl Agee
NASA - Houston \$164,950
Experimental Studies of Planetary Magmas at High Pressure

Lars Borg
NASA - Washington \$100,000
Geochronology of Planetary Materials: A Petrologic Approach

Horton Newsom
University of California, Los Angeles \$5,000
DAWN Mission Educational Activities

Horton Newsom
Southwestern Indian Polytechnic Institute \$37,225
Stars on Earth, Space Science Research Experience and
College Preparation of Underrepresented Secondary Students

Horton Newsom
NASA - Washington \$25,500
Martian Impact Crater Hydrothermal Systems: Clues from the
Lunar Crater and Other Impact Structures

James Papike/Rhian Jones
NASA - Houston \$245,000
Microbeam Studies of Planetary Materials

Robert Reedy
NASA - Washington \$63,000
Extraterrestrial Studies of Nuclear Interactions

Robert Reedy
University of Arizona \$160,000
Mapping Martian Elemental Compositions Using Gamma
Rays and Neutrons

Charles Shearer
NASA - Washington \$60,000
Behavior of Volatiles during Shock of Martian Basalts

Charles Shearer
Los Alamos National Laboratory \$24,100
Behavior of Th and Sm in Planetary Magmatic and Surface
Environments: Extending Remotely Sensed Chemical Data to
Better Understand Planetary Evolution

Linguistics

Phyllis Wilcox
NM Department of Education \$6,480
Native American Sign Language Interpreter Support

Phyllis Wilcox
University of Arkansas \$4,000
RSA Region VI Interpreter Training Project

Mathematics and Statistics

Edward Bedrick/Timothy Hanson
University of Puerto Rico \$85,098
Subproject III - CREST: Multimodality in Body Size: An
Integrative Approach to Understand the Effect of Forest
Fragmentation on Tropical Animal Assemblages

Charles Boyer/Krzysztof Galicki
National Science Foundation \$104,959
Contact Geometry, Fano Orbifolds and Einstein Metrics

Alexandru Buium
National Science Foundation \$48,000
Fermat Adeles and Differential Modular Forms

Sam Efromovich
National Science Foundation \$167,805
Theory and Applications of Sharp Nonparametric Estimation
and Learning

James Ellison
Department of Energy \$145,000
Investigations of Beam Dynamics Issues at Current and
Future Accelerations

Krzysztof Galicki
National Research Council \$8,100
Sasakian 5-Manifolds, Calabi-Yau Cones, and Contact
Structures

Thomas Hagstrom
National Science Foundation \$128,190
Numerical Methods for Multi-Scale Problems in Wave
Propagation

Thomas Hagstrom
NASA - Lewis \$69,592
Computational Methods for Jet Noise Simulation

Todd Kapitula
National Science Foundation \$134,301
Waves in Hamiltonian Systems with Applications in
Nonlinear Optics and BECs

Vladimir Koltchinskii
National Security Agency \$17,352
Empirical Approximation and Probabilistic Bounds in
Computer Learning

Laura Salter
National Center for Genome Resources \$21,684
GENEX Data Analysis and Visualization Tool Development

Stanly Steinberg
National Science Foundation \$30,000
Workshop on Mimetic Discretization of Continuum
Mechanics

Alexander Stone
Air Force Research Laboratory \$80,666
IPA

Deborah Sulsky
National Science Foundation \$413,006
CMG: Collaborative Research on Multi-scale Predictions of
Arctic Ice Motion, Including Lead Orientation and Opening

Deborah Sulsky
Applied Research Association, Inc. \$42,812
Material Failure in MPM

Tim Warburton
Sandia National Laboratories \$44,763
High Order Finite Methods for Solution of Partial Differential
Equations

See also: Center for High Performance Computing

Maxwell Museum of Anthropology

Garth Bawden
National Science Foundation \$12,000
The Process of Agricultural Transformation Among the
Coastal Osmore Springs of Southern Peru

Patricia Cyman
Albuquerque Public Schools \$2,500
Educational Outreach Programs

Bruce Huckell
University of Arizona \$23,547
Archeological and Geological Research at Boca Negra Wash

Bruce Huckell/J. David Kilby
National Science Foundation \$11,215
Doctoral Dissertation: Clovis Technological Organization,
Understanding Technological Strategies through Cached
Assemblages

Office of Contract Archeology

Richard Chapman
NM Highway and Transportation Department \$7,474
Data Recovery at LA 43769 near Glenwood, New Mexico

Richard Chapman
NM Highway and Transportation Department \$56,216
Data Recovery at LA 43769; Analysis and Final Report

Richard Chapman
Army Corps of Engineers \$266,971
Natural and Cultural Landscapes Conservation Plan at Ft.
Wingate, New Mexico

Richard Chapman
NM Highway and Transportation Department \$34,342
Archeological Monitoring of Tree Thinning at 71 Sites near
Reserve and Datil, New Mexico

Richard Chapman
Isleta Pueblo \$26,000
Damage Assessment of Certain Sites

Richard Chapman
Shell Pipeline Company \$374,929
Compliance Documentation for 406 Mile Long Pipeline

Richard Chapman
 NM Highway and Transportation Department \$22,823
 Fence and Gate Replacement Survey, US 380

Richard Chapman
 Bureau of Land Management/Department of the Interior
 \$22,655
 Cultural Resources Data Sharing-Office Support, Taos Field
 Office

Richard Chapman
 Shell Pipeline Company \$29,555
 Out-of-Scope Services: Bisti to Bloomfield Site Updates and
 Pipeline Re-Routes and Site Testing in Texas-Fieldwork

Richard Chapman
 Army Corps of Engineers \$13,910
 Archeological Test Excavations for New Wingate Elementary
 School Construction

Richard Chapman
 Museum of New Mexico \$32,451
 Analysis and Reporting, NM 22 Archeological Project

William Doleman
 Wilson and Company \$2,904
 Cultural Resources Survey and Evaluation, NVCSS Area K

William Doleman
 USA Cable \$21,942
 Technical Archeological Support for Crash Site Investigations

William Doleman
 USA Cable \$2,831
 Technical Archeological Support for Crash Site Investigations

William Doleman
 USA Cable \$1,899
 Technical Archeological Support for Crash Site Investigations

William Doleman
 Bureau of Land Management/Department of the Interior
 \$10,499
 Berino Tract - Class III Survey and Reporting

William Doleman
 MPH Entertainment \$7,498
 Foster Ranch Project: Forensic Analysis Consulting - HMUOs
 and Soil Samples

William Doleman
 Southwest Contractors, Inc. \$2,838
 Cultural Survey of Family Dollar Store, 86th and Central NW

William Doleman
 Johnson Controls \$5,601
 Archeological Survey, Four Lots on Isleta Pueblo

Patrick Hogan
 Bureau of Land Management/Department of the Interior
 \$7,143
 Class III Survey of Wildhorse Subdivision Fuel Break, T.O. 42

Patrick Hogan
 Bureau of Land Management/Department of the Interior
 \$10,301
 El Malpais Interpretive Projects, Field Inventory, Evaluation,
 and Reporting

Patrick Hogan
 NM Military Affairs Department \$32,682
 Documentation of NMARNG Historic Buildings and
 Preparation of Economic Analysis Procedures

Patrick Hogan
 NM Military Affairs Department \$56,996
 Test Excavations to Determine National Register Eligibility of
 Selected Sites in the Camel Tracks Training Area

Patrick Hogan
 NM Military Affairs Department \$66,341
 Technical Assistance for Consultations to Identify Native
 American Cultural and Sacred Sites in NMARNG Training
 Area

Patrick Hogan
 Bureau of Land Management/Department of the Interior
 \$6,275
 Box Lake Data Recovery

Patrick Hogan
 Bureau of Land Management/Department of the Interior
 \$11,587
 Ignacio Chavez Prescribed Fire

Patrick Hogan
 Bureau of Land Management/Department of the Interior
 \$12,703
 Editing of Fort Craig Field School Report

Patrick Hogan
 NM Military Affairs Department \$384,280
 Archeological Data Recovery for NMARNG Camel Tracks
 Training Area Road Corridors

Patrick Hogan
 Salt River Project \$10,000
 Historical Overview for Fence Lake Project, Arizona

Philosophy

Russell Goodman
 National Endowment for the Humanities \$154,001
 Ralph Waldo Emerson at 200: Literature, Philosophy,
 Democracy

Amy Schmitter
Stanford Humanities Center \$35,000
Fellowship - Stanford

George Schueler
National Endowment for the Humanities \$5,000
The Objectivity of Practical Reason

Physics and Astronomy

Harjit Ahluwalia
National Science Foundation \$11,843
Galactic Cosmic Ray Modulation Studies at High Rigidities

Bernd Bassalleck/Douglas Fields
Department of Energy \$362,000
Strange Particles and Heavy Ion Physics

Stephen Boyd
NASA - Washington \$135,768
Neutron High Energy Particle Detection with Cryogenics
Calorimeters

John Brandt
Jet Propulsion Lab \$12,840
The Planetary Astronomy Program/Management Operations
Working Group

Kevin Cahill
Center for Information Technology \$42,000
IPA

Carlton Caves
Office of Naval Research \$150,000
Quantum Entanglement and High-Precision Measurements

Ivan Deutsch/Carlton Caves
Army Research Office \$100,000
Fundamental Studies of Quantum Information Processing
with Neutral Atoms

Ivan Deutsch
Los Alamos National Laboratory \$12,363
Studies of Continuously Measured Atomic Systems

Ivan Deutsch
Office of Naval Research \$75,000
Quantum Control of Ultracold Atoms for Improved Frequency
Standards

Ivan Deutsch
Office of Naval Research \$30,000
Quantum Logic for Neutral Atoms in Optical Lattices

Ivan Deutsch
National Science Foundation \$19,138
Southwest Quantum Information and Technology: 2003
Student Summer School and Retreat

Robert Duncan
U.S. Civilian Research and Development Foundation \$3,000
Defects and Excitation in Solid Helium

David Dunlap
New Energy and Industrial Technology Development Office
\$8,414
Self-Organizing Molecular Semiconductors, Synthesis,
Properties, and Applications

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

Nebojsa Duric
Los Alamos National Laboratory \$27,000
Low Frequency Radio Astronomy

Nebojsa Duric
Diné College \$102,314
Southwest Internet Program for Enhancement of Minority
Education

David Emin
Air Force Research Laboratory \$124,398
IPA

David Emin
Sandia National Laboratories \$98,370
Development and Assessment of Novel Power Sources: Beta
Cells of Icosahedral-Boride Semiconductors

Richard Epstein/Mansoor Sheik-Bahae
NASA - Washington \$300,000
Solid-State Optical Refrigeration for Space Missions

Douglas Fields
Brookhaven National Laboratory \$41,155
RHIC Physics Fellow Program Agreement

Michael Gold
Department of Energy \$153,883
New Mexico Center for Particle Physics

Stephen Gregory
Air Force Research Laboratory \$42,985
IPA

John Matthews
Fermi Laboratory \$75,000
Construction of Equipment Items

John Matthews
Department of Energy \$20,000
NMCPP: Studies of Fundamental Interactions

John Matthews
Department of Energy \$193,000
NMCCP: Studies of Fundamental Interactions

Marcus Price
Air Force Research Laboratory \$111,582
IPA for James Welch

Wolfgang Rudolph
Honeywell Corporation \$24,974
Biometrics Using High Resolution Optical Coherence
Tomographic Imaging

Wolfgang Rudolph/John McIver
Defense Advanced Research Projects Agency \$261,607
Experimental and Theoretical Study of Laser Pulse Lethality

Wolfgang Rudolph/Jim Brozik/Gabriel Lopez/Mansoor
Sheik-Bahae/Stephen Stricker
National Science Foundation \$1,007,082
IGERT: Cross-disciplinary Optics Research and Education
CORE

Wolfgang Rudolph
Applied Research Association, Inc. \$2,610
Optically Pumped HBr Laser

Darryl Sanchez
Air Force Research Laboratory \$118,324
IPA

Sally Seidel
Brookhaven National Laboratory \$90,000
Electrical Engineering for the ATLAS Experiment

Sally Seidel/Michael Gold
Department of Energy \$1,767
NMCCP: Studies of Fundamental Interactions

Sally Seidel/Howard Bryant
National Science Foundation \$68,176
Research Experience for Undergraduates: The Los Alamos
Summer School Project

Sally Seidel
Department of Energy \$883
New Mexico Center for Particle Physics

Sally Seidel
Department of Energy \$147,000
New Mexico Center for Particle Physics

Mohinder Paul Sharma
Air Force Research Laboratory \$31,233
Theoretical Modeling and Simulations of Stimulate Brillouin
Scattering SBS in Fiber Laser and Amplifiers

Mansoor Sheik-Bahae
Air Force Office of Scientific Research \$143,000
Instrumentation of All-Solid-State Optical Cryocoolers Project

Mansoor Sheik-Bahae
Los Alamos National Laboratory \$10,414
Optical Refrigeration Research

Mansoor Sheik-Bahae
Los Alamos National Laboratory \$26,034
Optical Refrigeration Research

Mansoor Sheik-Bahae
Air Force Office of Scientific Research \$114,450
Laser Cooling of Optical Solids and Semiconductors

*See also: Center for High Technology Materials; Center for
High Performance Computing*

Political Science/Institute for Public Policy

Lonna Atkeson
National Science Foundation \$12,000
Dissertation Improvement: The Impact of Community
Organization on Political Engagement

Gregory Gleason
Smith Richardson Foundation, Inc. \$110,000
Politics of Eurasian Integration

Kerry Herron/Eric Whitmore
Sandia National Laboratories \$134,500
Establish a Directed Research Program for the Cooperative
Monitoring Center CMC at Sandia National Laboratories

Kenneth Roberts/Richard Hecock
National Science Foundation \$10,469
Dissertation Improvement: The Politics of Education Reform
in Mexico

Amy Goodin/Amelia Rouse
Texas A & M Research Foundation \$45,000
9/11 Terrorism Panel Study

Amy Goodin/Amelia Rouse
NM Developmental Disabilities Planning Council \$12,000
Phase 1: Statewide Childcare Study

Amy Goodin/Amelia Rouse
NM Advocates for Children and Families \$15,143
Statewide Childcare Study

Amy Goodin/Amelia Rouse
Texas A&M Research Foundation \$8,000
AAAS Non-response Bias Telephone Survey

Amy Goodin/Amelia Rouse
Sandia National Laboratories \$3,000
Fall POP Supplement Models

Amy Goodin/Amelia Rouse
Sandia National Laboratories \$24,999
Off-cycle National Security 02

Amy Goodin/Amelia Rouse
NM Health Policy Commission \$20,000
2002 Health Policy Survey

Amelia Rouse/Amy Goodin
Middle Rio Grande Council on Governments \$10,000
POP Water Supplement

Amelia Rouse/Amy Goodin
Sandia National Laboratories \$91,724
National Security Survey 2003

Amelia Rouse/Amy Goodin
NM Commission for the Deaf and Hard of Hearing \$53,000
Deaf and Hard of Hearing Needs Assessment in NM

Kathleen Vogel
Department of State \$52,727
IPA

Eric Whitmore
Sandia National Laboratories \$75,000
CMC Visiting Research Scholars Program

Psychology

Janet Brody
Oregon Research Institute \$49,150
Drug Use and HIV Risk: Treatment for Hispanic and Anglo Youth

Janet Brody
Oregon Research Institute \$28,787
Efficacy of Treatments for Adolescent Problem Drinking

Janet Brody
Oregon Research Institute \$45,887
Engaging Resistant Adolescents in Treatment

Steven Gangestad/Randy Thornhill
National Science Foundation \$160,225
Genetic Conflicts of Interest, Fluctuating Asymmetry, and the MHC

Steven Gangestad/Randy Thornhill
National Science Foundation \$161,689
Genetic Conflicts of Interest, Fluctuating Asymmetry, and the MHC

Golijeh Golarai
National Institute of Child Health and Human Development/
NIH \$68,003
Cortical Excitability after Brain Injury

Timothy Goldsmith/Peder Johnson
Federal Aviation Administration \$187,501
Training and Assessing Aircrew Skills: Methods to Achieve
Reliable and Valid Performance Data

Nancy Handmaker/William Miller
National Institute on Alcohol Abuse and Alcoholism
\$341,626
Motivating Pregnant Problem Drinkers

Mark McDaniel
National Institute on Aging \$218,569
Aging and Memory Illness

Jane Ellen Smith/Robert Meyers
National Institute on Alcohol Abuse and Alcoholism
\$434,921
CRA and Enhanced Job Training for Homeless Women

Holly Waldron
National Institute on Alcohol Abuse and Alcoholism
\$55,793
Efficacy of Treatments for Adolescent Problem Drinking

Holly Waldron/Janet Brody
National Institute on Drug Abuse \$416,940
Drug Use and HIV Risk: Treatment of Hispanic and Anglo Youth

Holly Waldron/Robert Meyers
National Institute on Drug Abuse \$162,755
Engaging Resistant Adolescent Substance Abusers in
Treatment

Ronald Yeo
National Institute of Neurological Disorders and Stroke/NIH
\$209,529
Brain Metabolism and Traumatic Brain Injury in Children

Ronald Yeo
National Institute of Neurological Disorders and Stroke/NIH
\$157,500
Brain Metabolism and Traumatic Brain Injury in Children

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

Sociology/Institute for Social Research

Aki Roberts
American Statistical Association \$25,030
Crime Clearance Using Linked NIBRS and LEMAS Data

Lisa Broidy/Gerhard Daday
Centers for Disease Control and Prevention/DHHS \$18,231
Dissertation Improvement: Dangerous Lifestyles Among
Youthful Minorities and Whites

Paul Guerin/Wayne Pitts
NM Corrections Department \$104,764
Community Corrections Program

Paul Guerin
NM Department of Health \$19,900
Hepatitis Social Marketing Campaign Evaluation

Paul Guerin
NM Department of Finance and Administration \$150,475
Statewide DWI Evaluation

Paul Guerin
City of Albuquerque \$46,975
Targeted Capacity Expansion - AMCI Expansion

Paul Guerin
City of Albuquerque \$47,012
Targeted Capacity Expansion - Adolescent

Paul Guerin
National Opinion Research Center \$114,237
ADAM

Paul Guerin
National Opinion Research Center \$3,499
ADAM-LLC

Paul Guerin/Wayne Pitts
San Juan County \$39,716
San Juan County 11th Judicial District Court Juvenile Drug
Court Evaluation FY 02-03

Paul Guerin
NM Department of Finance and Administration \$3,600
Local DWI Grant Program Statewide Evaluation

Paul Guerin
National Opinion Research Center \$27,361
Arrestee Drug Abuse Monitoring ADAM

Paul Guerin
Kellogg W. K. Foundation \$75,000
ENLACE - State

Wayne Pitts/Michael Hall
NM Criminal and Juvenile Justice Coordinating Council
\$274,400
Analysis of State Justice Programs

Wayne Pitts/Paul Guerin
NM Department of Health \$50,000
Transitional Reporting Center Evaluation

Bert Useem
University of Massachusetts \$6,820
The Social Transformation of Private Security Workforces

Aki Roberts/John Roberts
National Institute of Justice/Department of Justice \$29,890
Police Innovations and the Structure of Informal
Communication Between Police Agencies: Network and
LEMAS Data

Paul Steele
Department of Justice \$150,000
Project Safe Neighborhoods Research Partner for the District
of New Mexico

Nelson Valdes
Duke University \$275,100
Fundacion Amistad-Duke

Richard Wood/Mozafar Banihashemi
Sandia National Laboratories \$25,336
Middle East Program at the Cooperative Monitoring Center

Richard Wood/Mozafar Banihashemi
Sandia National Laboratories \$1,200
Middle East Program at the Cooperative Monitoring Center

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

Spanish and Portuguese

Enrique Lamadrid
National Endowment for the Humanities \$24,000
Romancero Nuevo Mexicano II: Four Centuries of Hispanic
Balladry in New Mexico

Speech and Hearing Sciences

Barbara Rodriguez
Penn State University \$101,335
Bilingual Preschoolers: Precursors to Literacy

Amy Wohlert
Albuquerque Public Schools \$67,224
APS/UNM Collaborative Program in Speech-Language
Pathology, 2002-2003

Amy Wohlert
Bernalillo Public Schools \$6,307
Bernalillo Public Schools and UNM Collaboration for Clinical
Education in Communicative Disorders

Amy Wohlert
Albuquerque Public Schools \$68,792
APS/UNM Collaborative Program in Speech-Language
Pathology

DIVISION OF CONTINUING EDUCATION AND COMMUNITY SERVICES

Jeronimo Dominguez
NM Human Services Department \$2,892,508
UNM CAREER Works

Jeronimo Dominguez
NM Children, Youth and Family Department \$60,000
Infrastructure

COLLEGE OF EDUCATION

Marilyn Davis/Richard Van Dongen
Albuquerque Public Schools Foundation \$179,289
Lucent Peer Teaching Initiative

Marilyn Davis
NM Community Foundation \$24,000
New Mexico Civic Engagement Initiative

Center for Family and Community Partnerships

Pauline Turner
NM Children, Youth and Family Department \$140,000
Infrastructure

Pauline Turner/Carol Westby
Department of Education \$2,354,711
Early Reading First

Pauline Turner
NM Children, Youth and Family Department \$33,000
Infrastructure Continuation

Pauline Turner
NM Children, Youth and Family Department \$12,000
Infrastructure Continuation

Carol Westby/Pauline Turner
Department of Education \$200,000
Project BRIDGE: Building Reading Instruction in Diverse
Groups in Education

Educational Leadership and Organizational Learning

Charlotte Gunawardena
Oklahoma State University \$207,283
Star Schools Evaluation Project Subcontract

Judith Ponticell
Gates Bill and Melinda Foundation \$666,716
State Challenge Grant for Leadership Development in
New Mexico

Educational Specialties

Virginia Blalock/Deborah Rifenburg
Central Area Workforce Investment Board \$75,000
Education Pathways: A Career, A Commitment

Virginia Blalock
NM Department of Education \$150,000
Statewide Transition Initiatives 2002-2003

Virginia Blalock
Workforce Connection of Central New Mexico \$48,518
Education Pathways: A Career, A Commitment

Virginia Blalock
NM Department of Education \$23,700
Statewide Transition Initiatives

Virginia Blalock
Albuquerque Public Schools \$100,000
Project M.O.R.E

Viola Florez/Anne Madsen
Department of Education \$850,000
University of New Mexico Mathematics and Science Teacher
Academy

Elizabeth Keefe
NM Department of Education \$125,356
Teacher Training on Inclusive Practices

Richard Kitchen
Hewlett-Packard \$24,500
HP High Achieving Schools Initiative

Teresa Kokoski Higgins
Hewlett-Packard \$22,000
Gatekeeper Course Redesign

Teresa Kokoski Higgins
Academy of Applied Science \$20,700
Southwest Junior Science and Humanities Symposium

Ruth Luckasson
NM Department of Education \$16,686
Principals and Superintendents Leadership Academy

Julia Scherba de Valenzu
Utah State University \$8,136
Formative Assessment of the New Mexico Alternate
Assessment

Loretta Serna/Elizabeth Nielsen
Administration for Children and Families/DHHS \$148,996
Systematic Early Detection and Self-Determination Approach
for Mental Health Intervention for Head Start

Richard Van Dongen/Michael Morris
Albuquerque Public Schools \$180,074
Albuquerque Community Schools Project

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

Family Development Program

Mary Dudley
NM Department of Health \$30,171
Cancer Prevention: A Community Based Approach

Mary Dudley
Family Support America \$22,500
Family Development Journal Special Issue

Mary Dudley/Pauline Turner
Bernalillo County \$39,480
Baby Amigo/Community Sisters Project, 2002-2003

Individual, Family, and Community Education

Roxana Moreno/Joseph Stevens
National Science Foundation \$427,341
Assessing Cognitive Diversity: Implications for Hispanic
Native American and White Children's Mathematics Learning

Roxana Moreno
Eastern New Mexico University \$2,472
Testing Dual-Processing Theory of Multimedia During
Classroom Instruction: Do Video Presentations Add
Meaningful Learning to Text and Lecture?

Roxana Moreno
National Science Foundation \$132,023
Guided Interactive Virtual Environments GIVEs For Case
Based Learning

Language, Literacy and Sociocultural Studies

Rebecca Blum-Martinez
NM Department of Education \$4,000
Spanish Language Immersion Institute

Lynette Oshima
Intel Foundation \$13,000
Intel Teach to the Future/Preservice Collaboration Project

Lynette Oshima
Intel Foundation \$15,000
Intel Teach to the Future/Preservice Collaboration Project

Multicultural Education Center

Guillermina Engelbrecht
Ministry of Education, Chile \$65,109
Learning Communities and the Teaching of English in
Secondary Education

Guillermina Engelbrecht
Ministry of Education, Chile \$66,249
The Environment as an Integrating Context for Curriculum

Leroy Ortiz
Department of Education \$238,774
MEC/APS Career Ladder Training Project/Bilingual Education
- Professional Development

Leroy Ortiz
Department of Education \$220,405
Title VII: Training for All Teachers

Leroy Ortiz
Department of Education \$243,216
MEC Teacher Training Personnel

Leroy Ortiz
Department of Education \$235,154
Personnel Training Grant

Leroy Ortiz
Department of Education \$254,518
Career Ladder

Physical Performance and Development

Mary Campbell
National Collegiate Athletic Association \$85,669
National Youth Sports Program

Craig Kelsey/Debra Thrall
NM State University \$4,995
WERC EE Administrative Support

Technology and Education Center

William Bramble
Gallup-McKinley County Public Schools \$559,654
The TECH Share Project

William Bramble
Gallup-McKinley County Public Schools \$139,999
Gallup-McKinley City Public Schools/NETC

William Bramble
Intel Foundation \$43,560
Regional Training Agency: NM Intel Teach to the Future
Project

William Bramble
Gallup-McKinley County Public Schools \$201,100
Navajo Education Technology Consortium NETC Education
Technology Improvement Plan EITP

UNM/APS Partnerships

Breda Bova
Belen Consolidated Schools \$64,992
2002/2003 UNM/Belen Schools Teacher Enhancement
Program

Breda Bova
Rio Rancho Public Schools \$148,000
2002/2003 Collaborative Teacher Education Programs Rio
Rancho

Breda Bova
Santa Fe Public Schools \$94,215
Santa Fe/UNM COE Teacher Intern Exchange - Professional
Development Program

Breda Bova
Los Lunas Public Schools \$96,869
Los Lunas Schools/UNM/COE Teacher Enhancement Program
2002/2003

Breda Bova
Belen Consolidated Schools \$73,312
2002/2003 UNM/Belen Schools Teacher Induction/Exchange
Program

Viola Florez
Albuquerque Public Schools \$3,726,103
APS/UNM College of Education Partnership Agreement
2002-2003

Viola Florez
Albuquerque Public Schools \$282,887
APS/UNM College of Education Partnership Agreement
2002-2003

Viola Florez
Albuquerque Public Schools \$376,760
APS/UNM College of Education Partnership Agreement
2002-2003

Viola Florez
Albuquerque Public Schools \$581,360
APS/UNM College of Education Partnership Agreement
2001 - 2002 Professional Development Program

Vita Saavedra
Magdalena Municipal Schools \$30,523
Magdalena Municipal Schools/UNM Administrative
Internship Program

Vita Saavedra
Taos Municipal School \$30,523
Taos Municipal Schools/UNM Administrative Internship
Program

Vita Saavedra
Gallup-McKinley County Public Schools \$30,523
Gallup-McKinley County Public Schools/UNM Administrative
Internship Program

Vita Saavedra
Rio Rancho Public Schools \$57,966
Rio Rancho Public Schools/UNM Administrative Internship
Program

Vita Saavedra
Rio Rancho Public Schools \$14,467
Rio Rancho Public Schools/UNM Administrative Internship
Program

SCHOOL OF ENGINEERING

Alliance for Transportation Research

Matthew Baca
Ball Aerospace and Technologies Corp. \$10,000
Mentor Protege Program

Judith Espinosa
NM Highway and Transportation Department \$5,000
Four Corners Tribal Institute

Judith Espinosa
NM Highway and Transportation Department \$318,197
JARC - Smart Card Technology

Judith Espinosa
NM Highway and Transportation Department \$166,071
JARC - Administration

Judith Espinosa
NM Highway and Transportation Department \$52,422
JARC - Commuter Choice

Judith Espinosa
Nuclear Regulatory Commission \$228,819
RAM Transportation Safety Communication

Judith Espinosa
Department of Transportation \$218,065
Project Management and Technical Support

Judith Espinosa
 Department of Transportation \$142,603
 Support for ITS/CVO Initiatives

Judith Espinosa
 Department of Transportation \$448,925
 NAFTA Commercial Vehicle Study

Judith Espinosa
 Department of Transportation \$75,707
 NM CVO Evaluation and Integration

Judith Espinosa
 Department of Transportation \$114,700
 NM/Mexico Border Index

Judith Espinosa
 NM Highway and Transportation Department \$82,305
 Electronic Fare Card System

Judith Espinosa
 NM Highway and Transportation Department \$110,000
 Multimodal Workshop

Judith Espinosa
 Department of Transportation (-1,000,000)
 New Mexico Border Technology and ITS/CVO Program

Judith Espinosa/Matthew Baca
 NM Highway and Transportation Department \$21,939
 Rural Transit Assistance Program RTAP

Judith Espinosa/Matthew Baca
 NM Highway and Transportation Department \$7,500
 Local Technical Assistance Program LTAP

R. Gordon McKeen
 NM Highway and Transportation Department \$32,500
 Research Bureau Support

R. Gordon McKeen
 NM Highway and Transportation Department \$8,688
 Materials Research Center

R. Gordon McKeen
 NM Highway and Transportation Department (-7,009)
 Research Products Announcements

Chemical and Nuclear Engineering

Harold Anderson
 University of Maryland \$29,900
 Fundamental Science of High-Density Fluorocarbons

C. Jeffrey Brinker
 University of Texas, El Paso \$40,000
 Self-Assembly of Polymer

C. Jeffrey Brinker
 University of Virginia \$110,000
 The Development of an Environmentally Compliant, Multi-Functional Coating for Aerospace and Military Application Using Molecular and Nano-Engineering Methods

Robert Busch
 NM Energy, Minerals and Natural Resources Department \$19,900
 Radiation Curriculum Training Project

Robert Busch
 British Nuclear Fuels Ltd \$39,427
 Managers/Engineers Course for BNFL

Robert Busch
 Sandia National Laboratories \$5,000
 Study of Polymer Spin-Coating Photolithographic Semiconductor Development in Space

Robert Busch
 Sandia National Laboratories \$4,000
 Continued Investigation of Polymer Spin-Coating Photolithographic Semiconductor Development in Space

Robert Busch
 NM State University \$14,925
 WERC Education and Training

Robert Busch
 Texas A & M Research Foundation \$34,773
 Extended Education with UNM's AGN-201 M Reactor

Joseph Cecchi
 Sandia National Laboratories \$71,368
 Support for Advanced Materials Lab

Joseph Cecchi
 University of Maryland \$29,900
 Fundamental Science of High-Density Fluorocarbons

Abhaya Datye
 University of Texas, El Paso \$40,000
 Nanostructured Catalytic Materials

Julia Fulghum
 Sandia National Laboratories \$26,500
 Molecular Dynamics Simulation

Julia Fulghum
 Sandia National Laboratories \$28,254
 Thermal Diffusivity of A Series of ZrB₂ and HfB₂ Ceramics

Sang Han
 National Science Foundation \$85,000
 In Situ Monitoring of Surface Phenomena During Silicon Germanium Deposition and Etching

Ronald Loehman
Sandia National Laboratories \$10,000
Advanced Material Lab Support

Gabriel Lopez/Steven Brueck
National Science Foundation \$100,000
Fluorescence Lifetime Base Measurements of Biosensor
Arrays Using Closed-Loop Auto-Oscillating Systems

Gabriel Lopez
Office of Naval Research \$1,986
Mechanisms and Prevention of Biofouling on Surfaces of
Synthetic Materials

Gabriel Lopez
Sandia National Laboratories \$30,000
Smart Polymer Brushes

Gabriel Lopez
Intel \$150,000
Microfluidic Chips for Protein Separation

Gabriel Lopez
Los Alamos National Laboratory \$39,999
Biomimetic Microspheres

Gabriel Lopez
University of Texas, El Paso \$40,000
Biomimetic Particulate Materials

Gabriel Lopez/Jim Brozik
Office of Naval Research \$129,999
Smart Coatings for Prevention and Release of Marine
Biofouling

H. Eric Nuttall
Envirogen, Inc. \$110,782
In Situ Bioremediation of Perchlorate in Groundwater

H. Eric Nuttall
MSE Technology Applications, Inc. \$89,999
Biofilm Barrier for In-Situ Groundwater Denitrification

Anil Prinja
Department of Energy \$95,086
Computationally Efficient Transport Models for Charged
Particle Pencil Beams

Norman Roderick
Los Alamos National Laboratory \$38,082
Criticality Calculations for the LANL Instrument Evaluation
Experiment Package in the ACRR Central Cavity and FREC-II

Norman Roderick
Air Force Research Laboratory \$44,645
IPA

Norman Roderick
Sandia National Laboratories \$24,999
Z-Pinch and Exploding Wire Physics

Frank VanSwol
Department of Energy \$165,000
Growth of Metal and Semiconductor Nanostructures Using
Localized Photocatalysts

Ebtisam Wilkins/Terry Yates
National Science Foundation \$389,933
Miniaturized Portable Flow-Through Amperometric
Immunosensor Device for Fast Field Immunoanalysis of
Hantavirus

See also: Center for Micro-Engineered Materials

Civil Engineering

James Brogan
NM Highway and Transportation Department \$33,000
Development of Integrated Transportation Design ITD
Manual

Julie Coonrod
Tetra Tech, Inc. \$21,600
Compilation of ET Data and GIS Data

Julie Coonrod
Albuquerque Metro Arroyo Flood Control \$100,000
Open Channel Modeling, Year Fourteen

Julie Coonrod
Bureau of Reclamation/Department of the Interior \$115,879
Scaling Evapotranspiration Measurements along the Middle
Rio Grande Corridor

Walter Gerstle
UniRac, Inc. \$10,806
Solar Rack Design Software

Jerome Hall/James Brogan
NM Highway and Transportation Department \$24,600
Geometric Design Short Course

Kerry Howe
MWH Americas, Inc. \$100,000
Optimization of Membrane Treatment for Direct and
Clarified Water Filtration

Kerry Howe
NM State University \$10,000
Isolation of Nanocolloidal Matter in Natural Waters: A
Preliminary Investigation

Lary Lenke
Los Alamos National Laboratory \$110,687
Syntactic Foam Triaxial Yield Surface Characterization

Arup Maji
Air Force Research Laboratory \$98,406
IPA

Arup Maji/Kerry Howe
Los Alamos National Laboratory \$40,000
Experimental Investigation of Debris Transport in Water
Flumes

Arup Maji/Kerry Howe
Los Alamos National Laboratory \$78,000
Experimental Investigation of Debris Transport in Water
Flumes

Tang-Tat Ng
NM Highway and Transportation Department \$30,000
Adjustment Procedures for Backcalculated Pavement Layer
Moduli

Tang-Tat Ng
NM Highway and Transportation Department \$80,000
Verification of the Unified Equation for Drilled Shafts

Tang-Tat Ng
Ball Aerospace and Technologies Corp. \$33,979
Mesh-less Finite Element Modeling

Gaurav Rajen
Sandia National Laboratories \$15,000
Support of CMC South Asia Cooperative Monitoring Projects

Timothy Ross
NASA - Langley \$24,000
A Study of Rocking Rigid Blocks

John Stormont
Sandia National Laboratories \$24,952
Water Distribution System Risk Source Terms

John Stormont/Julie Coonrod
National Science Foundation \$135,290
Research Experiences for Undergraduates in Water Resources
Engineering

John Stormont
Sandia National Laboratories \$35,000
Support for YMP, Underground Storage and Water Surety

Bruce Thomson
American Water Works Association Research Foundation
\$150,000
Development of a Rapid Method of Evaluating Adsorbents
for Arsenic Removal from Drinking Water

Tim Ward
NM State University \$25,500
WERC State Funds Administration

Tim Ward
NM State University \$15,000
WERC State Funds Administration

Tim Ward
NM State University \$73,189
WERC Administration

Computer Science

Stephanie Forrest/Paul Helman
National Science Foundation \$100,000
Reconstructing Information from Database Fragments via
Negative Partial Match Detection

Stephanie Forrest
Santa Fe Institute \$7,947
Fellowship for Todd Kaplan

Stephanie Forrest/David Ackley
Air Force Research Laboratory \$350,000
Computation in the Wild: Moving Beyond the Metaphor

Paul Helman/Susan Atlas/Robert Veroff
National Science Foundation \$99,474
Comparative Analysis of Genetic Regulatory Networks

Deepak Kapur
National Science Foundation \$12,000
Integrating Induction into Decision Procedures

Deepak Kapur
National Science Foundation \$16,500
2003 Dagstuhl Seminar on Deduction

Deepak Kapur
Sandia National Laboratories \$75,000
Membership on Executive Board of CSRI

Deepak Kapur
National Science Foundation \$271,069
NSF ITR/CCR Integrating Induction into Decision Procedures

Deepak Kapur
Rice University \$227,855
High Performance Networks and Data Visualization

Deepak Kapur
National Science Foundation \$68,610
Polynomial Manipulation using Dixon Resultant Formulation

George Luger
Management Sciences \$10,000
The PRODUCT

George Luger
Management Sciences \$150,000
DBAYES

George Luger
Sandia National Laboratories \$3,497
The Albatross Project

George Luger
L-3 Communications Government Services, Inc. \$19,414
TOFU Type Oriented Fuzzy Algorithm: Learning Evolutionary
Classifiers for Fuzzy Events

Arthur Maccabe
Los Alamos National Laboratory \$39,318
Operating System and Networking for Distributed Sensor
Networks

Arthur Maccabe
Sandia National Laboratories \$265,118
Scalable Systems Software Research

Arthur Maccabe
Sandia National Laboratories \$60,674
Continued Development of the PUMA Operating System for
Massively Parallel Systems

Christopher Moore
Los Alamos National Laboratory \$34,000
Advanced Methods in Discrete Simulation

Christopher Moore
National Science Foundation \$116,000
Phase Transitions and Critical Phenomena in NP-complete
Problems

Christopher Moore
Hewlett-Packard \$35,000
Gatekeeper Course Redesign

Christopher Moore
National Science Foundation \$195,036
Collaborative Research: Complexity-Theoretic Applications
of Fourier Analysis

Christopher Moore
National Science Foundation \$175,000
Collaborative Research: Quantum Monte Carlo Algorithms
and Quantum Circuit Complexity

Bernard Moret/David Bader
National Science Foundation \$66,000
SMP Algorithms for Irregular Computational Problems

Darko Stefanovic
Sandia National Laboratories \$35,000
SURP 02-03: Malicious Code Analysis and Detection Using
Dynamic Binary Translation

Darko Stefanovic
University of Massachusetts \$64,701
Dynamic Cooperative Performance Optimization

Darko Stefanovic
Columbia University \$80,327
Decision-Making Deoxyribozyme Networks

Darko Stefanovic
National Science Foundation \$132,243
ITR: Intrusion Detection and Intrusion Prevention through
Dynamic Binary Translation

Robert Veroff/Paul Helman
Los Alamos National Laboratory \$573,466
Software for Export Control

Tiffani Williams/David Bader/Bernard Moret
Department of Energy \$60,000
Postdoctoral Fellowship in Computational Molecular Biology

See also: Center for High Performance Computing

Diversity Programs in Engineering

Ursula Bowie
Modern Technology Systems, Inc. \$58,283
NASA SHARP at UNM

Robert LaFarge
Quality Education for Minorities QEM Network \$3,109
NASA SHARP Plus at UNM

Robert LaFarge
Albuquerque Public Schools \$20,436
STAR 2002 Student Research Program

Robert LaFarge
Hewlett-Packard \$10,000
Gatekeeper Course Redesign

Robert LaFarge
NASA - Houston \$451,000
NASA Training Project

Electrical and Computer Engineering

Chaouki Abdallah
National Science Foundation \$59,996
Teleautonomy in Networked Robotic Systems

David Bader
IBM Corporation \$65,000
PERCS: Productive, Easy-to-use, Reliable Computing
Systems: HPCS Phase I

David Bader
Sandia National Laboratories \$29,735
Combinational Algorithms for Homeland Defense

David Bader
National Science Foundation \$78,049
CAREER: High Performance Algorithms for Scientific Applications

Thomas Caudell
Sandia National Laboratories \$74,318
Chip Visualization

Thomas Caudell
Los Alamos National Laboratory \$50,000
Initial Visualization Capability for ParSim Project

Thomas Caudell
Los Alamos National Laboratory \$106,614
Virtual Reality and Visualization Framework to Support Network Intrusion Detection and Analysis

Christos Christodoulou
Sandia National Laboratories \$35,736
L-Band Radar Amplifier Design

Christos Christodoulou
Mission Research \$15,134
Delivery Order 11, Chalcogenide Reconfigurable Interconnect Technology CRIT

Christos Christodoulou
University of California, San Diego \$57,666
Smart RF/Photonics Antennas for Ultra-High Capacity Wireless Communications

John Gaudet
Air Force Research Laboratory \$51,660
IPA

Mark Gilmore
General Atomics \$50,000
Development of a Millimeter Wave Collective Thomson Backscattering Diagnostic of High-K Turbulence in the DIII-D Tokamak

Charles Hawkins
Sandia National Laboratories \$209,256
State of the Art Research on Large Ethernet Novell/Windows NT

Majeed Hayat
Sandia National Laboratories \$49,935
Rock Type Classification

Mohammad Jamshidi
Air Force Research Laboratory \$42,109
IPA

Sanjay Krishna
Air Force Research Laboratory \$69,375
Fabrication of Tunable Quantum Well Infrared Photodetectors QWIPs, Polarization Sensitive QWIPs and Enhanced Coupling Grating Structures

Sanjay Krishna
Oak Ridge Associated Universities \$5,000
Study of Carrier Dynamics in Self-Assembled Quantum Dots

Marek Osinski/Anne Madsen/Christine McCormick/
Sudhakar Prasad
National Science Foundation \$100,000
Curriculum, Program, and Infrastructure Development for Bachelor of Science in Optical Science and Engineering

Marios Pattichis
Xilinx Inc. \$34,781
Implementation and Modernization of EDK and Microblaze Lab Requirements

Marios Pattichis
Kestrel Corporation \$19,396
Computer Assisted Chest Radiograph Reader

L. Howard Pollard
CSA Engineering, Inc. \$111,494
FPGA Implementation for Adaptive Reconstructor Algorithm Systems

Elizabeth Ritchie-Tyo
Office of Naval Research \$60,000
The Extratropical Transition of Tropical Cyclones

Elizabeth Ritchie-Tyo
NASA - Washington \$43,674
The Structural Changes of Tropical Cyclones upon Interaction with Vertical Wind Shear

Elizabeth Ritchie-Tyo
Office of Naval Research \$291,900
The Extratropical Transition of Tropical Cyclones

Elizabeth Ritchie-Tyo
National Science Foundation \$92,297
Mechanisms for Rapid Intensity Changes in Hurricanes

Elizabeth Ritchie-Tyo
National Oceanic and Atmospheric Administration \$94,969
Tropical Cyclone Activity Associated with the North American Monsoon Season

Balu Santhanam
Management Sciences \$23,330
Probe Selection for Aircraft Wiring

Balu Santhanam
Miratek Corporation \$43,587
Low Cost DRFM System Development

Edl Schamiloglu
Los Alamos National Laboratory \$46,679
Microwave Measurement of Explosively Driven Valve Velocity

Edl Schamiloglu
Air Force Office of Scientific Research \$3,000
Student Travel Support for ICOPS 2003

Edl Schamiloglu/Chaouki Abdallah
Air Force Office of Scientific Research \$100,000
New Approaches to High Power Microwave Computation and Experimentation

Edl Schamiloglu/Christos Christodoulou
Air Force Office of Scientific Research \$1,000,000
MURI Topic #30, Compact, Portable Pulse-Power

Edl Schamiloglu
Air Force Office of Scientific Research \$147,125
Measurement of Secondary Electron Yield (SEY) from Materials with Application to Depressed Collectors

Edl Schamiloglu
Air Force Office of Scientific Research \$160,160
Optical Properties of III-V Semiconductors Super Lattices and Nanostructures

Walter Shedd
Air Force Research Laboratory \$51,833
IPA

Christopher Smith
Sandia National Laboratories \$35,000
SURP 02-03: Visual Servoing for Mobile Manipulation Applied to National Security Applications

Scott Tyo
Sandia National Laboratories \$35,000
SURP 02-03: Modeling and Measurement of Sub-Nanosecond Breakdown Phenomena in Spark Gap Switches

Scott Tyo
National Science Foundation \$121,685
CAREER: Polarimetry in Remote Sensing, Communications, and Biological Sciences

Harry Weaver
Sandia National Laboratories \$88,675
Microsystems Research and Development

See also: Center for High Technology Materials; Center for High Performance Computing

Institute for Space Nuclear Power Studies

Mohamed El-Genk
Jet Propulsion Lab \$40,024
Thermal and Mechanical Stress Analysis of Skutterudite/Bi2 TE3-Based Alloys Segmented Unicouples

Mohamed El-Genk
Jet Propulsion Lab \$34,564
Development, Modeling, and Analyses of Segmented Thermoelectric Multicouple Converter STMC

Mohamed El-Genk
NASA - Washington \$141,751
High Efficiency Thermoelectric Radiosotope Power Systems

Mohamed El-Genk
NM State University \$55,000
Space Grant Faculty Undergraduate Student Research Projects

Mohamed El-Genk
Bechtel Bettis \$29,840
Design, Modeling and Analysis of Bettis AMTEC Cell

Manufacturing Engineering and Industrial Relations

John Wood/Ronald Lumia/Gregory Starr
Department of Energy \$862,500
Applied Research in Support of Robotics Technology and Development Program

John Wood
National Science Foundation \$144,352
Cross-Training Technicians and Engineers for Semiconductor Manufacturing

Mechanical Engineering

Kenneth Christensen
Oak Ridge Associated Universities \$5,000
Scaling of Vortex Core Diameters in Wall Turbulence

Kenneth Christensen
Sandia National Laboratories \$35,000
SURP FY 01-02: Validation of Steroscopic Particle-Image Velocimetry for Measurement of Turbulent Flows

Larissa Gorbatikh
Sandia National Laboratories \$35,000
SURP 02-03: Linking Theory and Experiment in Studies on Energy Dissipation in Lap Joints

Marc Ingber
Sandia National Laboratories \$1,000
Micromechanical Modeling of Multiphase Flows

Marc Ingber
Department of Energy \$1,857
1st Principle Micromechanical and Continuum Modeling of
Concentrated, Multiphase, Disperse Systems

Marc Ingber/Andrea Mammoli
Texas Tech University \$121,680
Maximizing Storage Rate and Capacity and Insuring the
Environmental Integrity of Carbon Dioxide Sequestration in
Geological Formations

Tariq Khraishi
Lawrence Livermore National Laboratory \$69,906
Multi-scale Modeling of Particle Strengthening in Solids

Tariq Khraishi
Sandia National Laboratories \$35,000
SURP FY 01-02 – Plastic Flow Localization in Voided
Materials: A Dislocation Dynamics Approach with
Experiments

Yu-Yun Lin
Sandia National Laboratories \$35,000
SURP 02-03 Fracture Toughness and Stability of Thin
Adhesive Films

Andrea Mammoli
Sandia National Laboratories \$1,000
BEM Code Development

Arsalan Razani
Air Force Research Laboratory \$75,902
IPA 271 - Research on Cryogenics and Cryocoolers

Hy Tran
Sandia National Laboratories \$13,944
Support for Development of Manufacturing Technologies

C. Randall Truman
Air Force Research Laboratory \$70,102
IPA 277 - Application of Laser Spectroscopy Diagnostics to
Chemical Lasers

C. Randall Truman/Peter Vorobieff
Boeing Company \$3,000
Flow Diagnostic System Development

Peter Vorobieff
Los Alamos National Laboratory \$43,579
Experimental Analysis in Support of Physics-Based
Validation

Peter Vorobieff
Los Alamos National Laboratory \$79,000
Fluid Dynamics to Design, Execute and Analyze Experiments
Involving the Shock-Wave Accelerations of Multiple Gas
Cylinders

See also: Center for High Performance Computing

Native American Programs in the School of Engineering

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

Ursula Bowie
South Carolina State University \$40,000
UNM Summer Transportation Institute

NET-WERC

Connie Callan
Los Alamos National Laboratory \$9,000
New Mexico Water Resources: Series of Videos about Water
Topics

Connie Callan
Los Alamos National Laboratory \$50,597
LANL - Energy and Environment Compendium Project

Connie Callan
NM Interstate Stream Commission \$93,998
A Statewide Water Education Program

New Mexico Engineering Research Institute

Edward Barth
Air Force Research Laboratory \$146,378
IPA

James Carson
Air Force Research Laboratory \$55,782
IPA

Ahmed Hasan
Los Alamos National Laboratory \$312,585
Technical Services for Radioactive Waste Management and
Environmental Monitoring

Heather Himmelberger
Environmental Protection Agency \$42,969
Safe Drinking Water Act Assistance to EPA Region 6 Tribes
and Pueblos

Heather Himmelberger
NM Finance Authority \$54,263
Assisting Public Drinking Water Systems During the State
Revolving Loan Process

Peter Jones
Air Force Research Laboratory \$150,729
IPA

John Melin
Air Force Research Laboratory \$117,590
IPA

Ian Narain
21st Contracting Squadron \$18,527
Replace Fire Evacuation System at Cheyenne Mountain AFS,
Colorado

Ian Narain
21st Contracting Squadron \$14,717
Floor Space Utilization at Cheyenne Mountain AFS, Colorado

Ian Narain
21st Contracting Squadron \$34,874
Update Engineering and Design Criteria Manual at Cheyenne
Mountain AFS, Colorado

Ian Narain
21st Contracting Squadron \$70,460
General Plan at Cheyenne Mountain, AFS Colorado

Daniel O'Neil
General Atomics \$123,404
E-SMART Chem-Bio Program 2000-2002

Mike Stamm
Air Force Research Laboratory \$117,827
IPA

PURSUE

Laura Crossey/Charles Fleddermann
NASA - Washington \$498,619
Partnership Award for the Integration of Research into
Mathematics, Science, Engineering and Technology
Undergraduate Education PAIR

COLLEGE OF FINE ARTS

Arts Technology Center

Edward Angel/Zoe Danae Falliers/Ernest Herrera/
John McIver
National Science Foundation \$190,236
Digital Pueblo Project: Digital Arts and Sciences
Infrastructure Development

Zoe Danae Falliers
Ford Foundation \$39,500
Creating Artists' Projects for Immersive Public Theaters

Theatre and Dance

Dorothy Baca
NM Endowment for the Humanities \$2,000
The Historical and Cultural Relevance of the Pastoreia

SCHOOL OF LAW

Robert Desiderio
Hastings College of the Law \$100,139
Visiting Professorship - Leo Romero

Marilyn O'Leary
NM State Engineer's Office \$20,000
Water Courts Research

Institute of Public Law

Paul Nathanson
NM Environment Department \$30,000
Newsletter Production and Other Related Work

Paul Nathanson
NM Environment Department \$35,000
Newsletter Production and Other Related Work

Paul Nathanson
NM Traffic Safety Bureau \$199,500
Newsletter/CDWI Program

Paul Nathanson
First Judicial District of New Mexico \$60,000
Domestic Violence Virtual Trial

Paul Nathanson
NM Crime Victims Reparation Commission \$10,000
S.T.O.P. Violence Against Women Formula Grant

Paul Nathanson
U.S. Fish and Wildlife Service/Department of the Interior
\$81,000
Wildlife Law News Online Services

Paul Nathanson
National Center for State Courts \$58,173
NASJE On-Line Traffic Safety Resource Library

Paul Nathanson
NM Children, Youth and Family Department \$9,500
New Mexico Child Welfare Handbook

Paul Nathanson
NM Traffic Safety Bureau \$175,000
Monitoring Program

Paul Nathanson
NM Traffic Safety Bureau \$220,000
Driver Education Instructor Training

Paul Nathanson
NM Traffic Safety Bureau \$90,000
Judicial Education Program

Paul Nathanson
NM Public Regulation Commission \$55,000
Assist the Commission in the Development of Utility
Division and Other Rules

Paul Nathanson
NM Conference of Churches \$35,000
Project Change Fair Lending Center

Paul Nathanson
NM Public Regulation Commission \$17,000
Reformatting and Revising Insurance Division Rules and
Other Related Commission Work

Paul Nathanson
Humane Society of the United States \$10,000
Wildlife Law News Quarterly

SCHOOL OF MEDICINE

AHEC Programs

Christopher E. Urbina
DHHS/HRSA \$84,237
Border Health Education Training Center BHETC

Christopher E. Urbina
DHHS/HRSA \$229,380
Model State Supported AHEC

Betsy Vanleit
DHHS/HRSA \$295,099
Quentin N. Burdick Rural Health Interdisciplinary Program

Betsy Vanleit
DHHS/HRSA \$310,792
Quentin N. Burdick Rural Health Interdisciplinary Program

Anesthesiology

Stephen E. Abram
Veterans Administration Medical Center \$71,800
Anesthesiology Services

Biochemistry and Molecular Biology

Steve F. Abcouwer
DHHS/PHS/NIH/NCI \$165,494
Glutamine and Breast Cancer Growth and Treatment

Steve F. Abcouwer
DHHS/PHS/NIH/NEI \$24,624
VEGF Regulation and ER Stress in Diabetic Retinopathy-
Christopher Roybal Fellowship

Robert H. Glew
DHHS/PHS/NIH/FIC \$200,000
U.S. Nigeria Biomedical Exchange Program

Jeffrey K. Griffith
DHHS/PHS/NIH/NCI \$165,803
Prognostic Value of Telomere DNA in Prostate Biopsy

John L. Omdahl
Abbott Laboratories \$30,000
Metabolism of 19-nor Vitamin D

John L. Omdahl
DHHS/PHS/NIH/NIAMS \$255,525
Vitamin D P450 Function: Natural and Direct Mutagenesis

Robert Orlando
DHHS/PHS/NIH/NHLBI \$294,000
Cell Surface Activities in Lipoprotein Catabolism

David L. Vanderjagt
DHHS/PHS/NIH/NEI \$150,000
Oxidative Stress, VEGF and Retinopathy

Benjimen R. Walker
DHHS/PHS/NIH/NHLBI \$305,741
Minority Institutional Research Training Programs

Cell Biology and Physiology

David G. Bear
Muscular Dystrophy Association \$75,000
Structure and Function of PABP2 in OPMD

Oscar A. Bizzozero
DHHS/PHS/NIH/NINDS \$151,278
Nitric Oxide, PLO Acylation and the Pathophysiology of
Multiple Sclerosis

Oscar A. Bizzozero
DHHS/PHS/NIH/NINDS \$10,000
Nitric Oxide, PLP Acylation and the Pathophysiology of
Multiple Sclerosis

James M. Gale
DHHS/PHS/NIH/NCI \$234,124
Molecular Staging of Human Squamous Cell Skin Cancer

James M. Gale
DHHS/PHS/NIH/NCI \$22,800
Minority Supplement to 1R21 CA88323 "Molecular Staging
of Human Squamous Cell Skin Cancer"

James M. Gale
Environmental Protection Agency \$8,015
Operator Services for a UV-Spectrophotometer

Rebecca Hartley
American Cancer Society \$626,562
Cell Cycle Regulation by Cyclin Deadenylation

Helen J. Hathaway
U.S. Department of the Army \$450,000
Regulation of Junctional Complex Formation in Mammary
Epithelia by Cell Surface B1,4-Falactosyltransferase 1

Nancy L. Kanagy
American Heart Association \$110,000
Development of Hypertension in Alpha-2B Adrenoceptor
Knockout

Nancy L. Kanagy
DHHS/PHS/NIH/NHLBI \$124,630
Vascular A2 Adrenoceptors in Nitric Oxide Synthase 1

Eric Prossnitz
DHHS/PHS/NIH/NIAID \$336,668
Regulation of Chemoattractant Receptor Activation

Tom Resta
NM State University \$60,000
BRIN-Estradiol-Mediated Inhibition of Pulmonary
Hypertension

Tom Resta
NM State University \$67,744
BRIN-Estradiol-Mediated Inhibition of Pulmonary
Hypertension

Tom Resta
Parker B. Francis Fellowship Program \$42,000
Mechanisms of Estrogen-Induced Attenuation of Hypoxic
Pulmonary Hypertension

Tom Resta
Parker B. Francis Fellowship Program \$40,000
Mechanisms of Estrogen-Induced Attenuation of Hypoxic
Pulmonary Hypertension

Benjimen R. Walker
DHHS/PHS/NIH/NHLBI \$300,000
Vascular Role of Carbon Monoxide During Chronic Hypoxia

Benjimen R. Walker
DHHS/PHS/NIH/NHLBI \$300,000
Vascular Role of Carbon Monoxide During Chronic Hypoxia

Center for Developmental Disabilities

Judy Ledman
NM/DOH/CMS \$7,337
Professional Services

Judith E. Liddell
NM/DOH/PHD \$25,000
Information Center for New Mexicans with Disabilities/
Babynet

Judith E. Liddell
NM/Development and Disability Planning Council \$10,000
Transportation Coalition

Judith E. Liddell
Santa Fe Public Schools \$15,344
Santa Fe Transition Project

Judith E. Liddell
U.S. Department of Education \$23,463
Community Technology Center

Judith E. Liddell
U.S. Department of Education \$54,746
No Walls

Judith E. Liddell
US/DOL/ETA \$677,546
Supporting Diverse Customers to Employment Success

Catherine McClain
American Association of University Affiliated Programs
AAUAP \$7,500
SSI Project

Catherine McClain
Bureau of Indian Affairs \$72,000
BIA Summer Institute

Catherine McClain
Bureau of Indian Affairs \$2,880,000
Improving Communities of Practice

Catherine McClain
Bureau of Indian Affairs \$55,000
National Institute for Special Education Conference and
Regional Follow Through

Catherine McClain
Bureau of Indian Affairs \$6,850
National Institute for Special Education Conference and
Regional Follow Through

Catherine McClain
DHHS/ACF/ADD \$382,888
University Center for Excellence in DD Education, Research
and Science

Catherine McClain
DHHS/ACF/ADD \$397,973
University Center for Excellence in DD Education

Catherine McClain
DHHS/HRSA/MCHB \$463,500
New Mexico Training Program In LEND

Catherine McClain
DHHS/PHS/NIH/NLM \$58,776
Internet Access to Digital Library

Catherine McClain
HRSA-Health Resources and Services Administration
\$478,500
New Mexico LEND Program

Catherine McClain
NM/Department of Education \$27,000
Autism Summer Institute and Follow-up

Catherine McClain
NM/Department of Education \$25,500
Bi-lingual Services

Catherine McClain
NM/Department of Education \$3,157
Early Success Through Inclusion - A Video Project

Catherine McClain
NM/Department of Education \$229,579
Preschool Network

Catherine McClain
NM/Department of Education \$50,366
PSN Expansion Expanding Preschool Network Capacity

Catherine McClain
NM/Department of Education \$32,000
Web Site Development and Data System Alignment

Catherine McClain
NM/DOH \$1,325,430
Medically Fragile Case Management Program

Catherine McClain
NM/DOH/LTSD \$25,000
Deaf-Blind Collaborative Project

Catherine McClain
NM/DOH/LTSD \$912,800
Early Childhood Evaluation Program

Catherine McClain
NM/DOH/LTSD \$317,000
Early Childhood Evaluation Program

Catherine McClain
NM/DOH/LTSD \$150,000
Early Childhood Evaluation Program

Catherine McClain
NM/DOH/LTSD \$419,594
Early Childhood Network

Catherine McClain
NM/DOH/LTSD \$99,983
Family Support Project

Catherine McClain
NM/DOH/LTSD \$83,863
Library and Resources Center

Catherine McClain
NM/DOH/LTSD \$91,392
NM SAFE Program

Catherine McClain
NM/DOH/LTSD \$90,000
Project SET

Catherine McClain
NM/DOH/LTSD \$268,184
Southwest Autism Network

Catherine McClain
NM/DOH/LTSD \$97,207
Statewide Training Database

Catherine McClain
NM/DOH/PHD \$70,030
Health Promotion and Disease Prevention for People with
Disabilities

Catherine McClain
NM/SDE/DVR \$45,980
Diverse Ability Project DVR Subcontract

Catherine McClain
Robert Wood Johnson Foundation \$100,000
Health Care Systems and Persons with Autism in New
Mexico

Catherine McClain
Utah State University \$16,818
Indian Children's Program

Catherine McClain
Utah State University \$276,512
Indian Children's Program

Catherine McClain
Utah State University \$277,813
Indian Children's Program

Patricia L. Osbourn
Albuquerque Public Schools \$51,105
Deaf Blind On-Line Course Work, Functional Behavior
Analysis Training

Patricia L. Osbourn
NM/Department of Education \$32,500
Deaf-Blind On Line Match

Patricia L. Osbourn
NM/Department of Education \$100,000
Project SET

Patricia L. Osbourn
U.S. Department of Education \$156,508
New Mexico Project for Children and Youth Who are Deaf-Blind

Carolyn H. Richardson
Association of University Centers on Disabilities \$50,000
New Mexico LEND DDS Collaboration

Center for Health Promotion and Disease Prevention

John Booker
DHHS/CDC \$100
Southwest Diabetes Prevention Center

John Booker
U.S. Department of Agriculture \$17,514
Evaluating the USDA Fruit and Vegetable Pilot Program in Zuni, New Mexico

Leslie Cunningham-Sabo
USDA \$75,000
Cooking with Kids Evaluation Plan

Sally M. Davis
DHHS/CDC \$635,000
Health Promotion and Disease Prevention Research Centers

Sally M. Davis
DHHS/CDC \$460,637
Participatory Research on Dissemination of PATHWAYS

Sally M. Davis
DHHS/CDC \$100,000
SIP 14-99: Effective Coordinated School Health Programs

Sally M. Davis
DHHS/CDC \$261,564
SIP 17-00 Examining the Contributions of Prevention Research Toward Improving Public Health

Sally M. Davis
DHHS/CDC \$25,021
SIP 7-00 A Network of PRC's for the Development of Innovative Nutrition and Physical Activity

Sally M. Davis
DHHS/CDC/NCCDPHP \$175,000
SIP 11-02 Pediatric Interventions to Reduce Secondhand Smoke

Sally M. Davis
NM/Department of Education \$64,324
Native American HIV Prevention Curriculum Contract

Sally M. Davis
Zuni Tribe \$5,296
Training for Zuni Pueblo

Marty Kileen
DHHS/IHS \$65,780
ACL Teen Center

Marty Kileen
DHHS/PHS/SAMHSA \$125,000
Targeted Capacity Expansion Initiatives for Substance Abuse Prevention SAP and HIV Prevention (HIVP) in Minority Communities: Planning Grants

Marty Kileen
Laguna Middle School \$11,637
Laguna Middle School Prevention Services

Marty Kileen
NM/DOH/BHSD \$200,000
Acoma, Canocito and Laguna ACL Teen Center Substance Abuse Prevention Services

Marty Kileen
NM/DOH/BHSD \$105,000
Exemplary Practices in School-Based Behavioral Health Service Delivery

Marty Kileen
NM/DOH/PHD/BHSB \$100,000
Substance Abuse Prevention 12 to 17-Year-Olds

Marty Kileen
NM/DOH/PHD/BHSB \$100,000
Substance Abuse Prevention K-6

Marty Kileen
NM/DOH/PHD/CDPCB \$220,647
Tobacco Use Prevention and Control Program

Marty Kileen
NM/DOH/PHD/HSB \$35,914
School-Based Health Center

Marty Kileen
To'Hajiilee Chapter \$1,000
ACL Teen Center Summer Youth Program

Marty Kileen
USDA \$75,000
The Validity and Reliability of a Dietary Behaviors Survey and of the Food Security Core Module in two Native American Communities

Gilbert Quintero
NM/Department of Education \$3,260
SDE Violence and Vandalism/Safe Schools Reports

Gilbert Quintero
NM/Department of Education \$3,260
SDE Violence and Vandalism/Safe Schools Reports

Gilbert Quintero
NM/Department of Education \$26,892
SDE Violence and Vandalism/Safe Schools Reports

Clinical Affairs

Mark Hauswald
Federal Emergency Management Agency \$150,000
FEMA US and Rapid Response System

Clinical and Magnetic Resonance Research Center

William Brooks
DHHS/PHS/NIH/NINDS \$280,375
Neurometabolism and Outcome in Traumatic Brain Injury

Corey C. Ford
The MIND Institute \$450,000
The MIND Imaging Center CMRRC Expansion

Paul B. Roth
The MIND Institute \$252,951
MIND Imaging Center

Paul B. Roth
The MIND Institute \$201,658
MIND Imaging Center Operational Costs

Paul B. Roth
The MIND Institute \$45,430
The UNM MIND Center

Clinical Research Center

Paul B. Roth
DHHS/PHS/NIH/NCRR/CR \$134,104
General Clinical Research Center

Paul B. Roth
DHHS/PHS/NIH/NCRR/CR \$2,668,300
General Clinical Research Center

Cultural and Ethnic Programs

Roberto Gomez
DHHS/HRSA/BHP \$427,819
Health Careers Opportunity Program

Roberto Gomez
Hispanic-Serving Health Professions Schools, Inc. \$50,013
Research Fellowship Program – Catherine Baca

Dermatology

R. Steven Padilla
DHHS/HRSA/BHP \$633,172
Center of Excellence

Phillip R. Strange
QLT Inc. \$137,909
Clinical Trial Agreement

Division of Neonatology

Louis G. Chicoine
DHHS/PHS/NIH/NHLBI \$161,506
INOS Gene Therapy in Pulmonary Hypertension

Virginia L. Laadt
NM/Children, Youth and Families Department \$68,700
Promoting Resiliency in Newborns

Virginia L. Laadt
NM/DOH/CMS \$12,000
CMS Screening and Prevention

Virginia L. Laadt
NM/DOH/LTSD \$178,572
Developmental Care Continuity Program

Robin K. Ohls
Inhibitex, Inc. \$111,744
Clinical Trial

Emergency Medical Services

Darren Braude
NM/DOH/IPEMSD \$28,280
WIPP EMS Medical Preparedness

Emergency Medicine

Darren Braude
GlaxoSmithKline \$44,320
Clinical Trial Agreement

Judith C. Brillman
Los Alamos National Laboratory \$34,500
Bio-Surveillance Efforts

Judith C. Brillman
Los Alamos National Laboratory \$375,988
Bio-Surveillance Efforts

Judith C. Brillman
NM/DOH/PHD \$179,740
Medical Epidemiologist Services-Edith Umland

Paul R. Cheney
Bernalillo County Fire Department \$54,462
Bernalillo County Fire Department Medical Director

Paul R. Cheney
City of Albuquerque \$133,120
Medical Director Services and EMS Training

Paul R. Cheney
Olive View Medical Center-UCLA \$14,000
EMERGENCY ID NET

Cameron S. Crandall
University of Texas HSC at Tyler \$6,165
Use of Syndromic Surveillance to Detect Naturally Occurring
or Intentionally Introduced Zoonotic Disease in Agricultural
Workers

David Doezema
DHHS/IHS \$4,061
ER Review of Acoma-Canoncito-Laguna Hospital and Santa
Fe Hospital

Patrick McKinney
Purdue Pharma L.P. \$319,670
Clinical Trial Agreement

Michael Richards
NM/DOH/PHD/IPEMSB \$139,999
State EMS Medical Director Emergency Medical Services
Director

Michael Richards
NM/DOH/PHD/IPEMSB \$13,200
State EMS Medical Director Emergency Medical Services
Director

Robert E. Sapien
DHHS/HRSA \$193,555
The School Nurse and EMS in New Mexico Project

Robert E. Sapien
Mountain Plains Health Consortium \$13,475
The School Nurse and EMS in NM-Web Design

David P. Sklar
City of Rio Rancho \$33,708
Medical Director

David P. Sklar
Federal Emergency Management Agency \$740,000
US and R Weapons of Mass Destruction WMD

David P. Sklar
NM/DOT/SHTD/TSB \$104,485
A Comprehensive Pedestrian and Bicyclist Safety Program
for New Mexico

David P. Sklar
SFX of NM dba Journal Pavilion \$35,664
Emergency Medical Services for Journal Pavilion
Amphitheater

David P. Sklar
State of New Mexico \$56,940
NM State Fair EMS Coverage – 2002

David P. Sklar
Torrance County \$13,000
Medical Director

David P. Sklar
Torrance County \$13,000
Medical Director for Torrance County

David P. Sklar
VW International, Inc. \$99,918
NDMS Response Team for New Mexico

Family and Community Medicine

Daniel J. Derksen
American Legacy Foundation \$210,434
Tobacco Use Cessation and Prevention - Year 2

Lily Ann Dow Velarde
University of Arizona \$23,109
Public Health Training in Maternal and Child Health

Bonnie M. Duran
DHHS/PHS/NIH/NIMH \$131,171
Pathways to Mental Health Services Among Native Women

Bonnie M. Duran
Na'nizhoozhi Center, Inc. \$40,000
Integrated HIV, Substance Abuse, and Mental Health Services
at Navajo Nation

Betty Jo Fairbanks
University of Oklahoma \$101,290
Academic Center for Public Health

Deborah Helitzer
Hidalgo Medical Services \$160,162
Reach Hidalgo Evaluation Year 3

Deborah Helitzer
NM/DOH/PHD/HSB \$62,640
School Based Health Center Evaluation Year 8

Deborah Helitzer
University of Texas Southwestern \$78,450
Navajo Nation Evaluation

Celia B. Iriart New Mexico Voices for Children \$7,829 Community Health Partnership	John A. Leggott NM/DOH/PHD/HSB \$50,215 School Based Health Clinic
Nikki Katalanos DHHS/HRSA/BHP \$78,829 Para La Salud Training Physician Assistants for New Mexico	Lorraine Halinka Malcoe Emory University \$12,105 Social Network-Based Interventions to Reduce Lead Poisoning
Nikki Katalanos DHHS/HRSA/BHP \$106,072 Para La Salud: Physician Assistant Training in Primary Care	Lorraine Halinka Malcoe Oklahoma State DOH \$34,354 Design and Analysis of Intimate Partner Violence Survey in Oklahoma
Arthur Kaufman Albuquerque Health Care for the Homeless, Inc. \$421,527 Medical Services for the Homeless	Melissa Martinez DHHS/HRSA/BHP \$177,120 Collaborative Primary Care Initiative
Arthur Kaufman Albuquerque Technical Vocational Institute \$46,000 PSA for Student Health Center	Melvina L. McCabe American Diabetes Association \$99,995 Improving Diabetes Translations in the Navajo Language - Pilot Study
Arthur Kaufman Bernalillo County Juvenile Detention Ctr. \$33,900 PSA with BC Juvenile Detention Center	Melvina L. McCabe DHHS/AHRQ \$487,121 Effect of Navajo Interpretation Diabetes Outcomes
Arthur Kaufman DHHS/HRSA \$205,177 Academic Units in Primary Care	Melvina L. McCabe DHHS/AHRQ \$175,022 Effect of Navajo Interpreters on Diabetes Outcomes Supplement
Arthur Kaufman DHHS/HRSA/BHP \$52,405 Supplement to New Mexico FP/GP/GIM Primary Care Research Collaborative	Melvina L. McCabe DHHS/HRSA/BHP \$269,995 New Mexico Geriatric Education Centers
Arthur Kaufman First Choice Community Health Care \$167,260 PSA for Karen Phillips	Melvina L. McCabe NM/DOH/CDPCD \$5,000 Evaluation of Leadership Training of Arthritis Foundation Self-Help Courses for Native Americans
Arthur Kaufman NM/Children, Youth and Families Department \$92,792 Physician Services to Juvenile Justice YDDC	Martha Cole McGrew DHHS/HRSA \$196,705 Faculty Development in Primary Care
Lawrence Leeman Anonymous Non Profit Foundation \$96,542 Early Training at UNM	Martha Cole McGrew DHHS/HRSA \$187,473 Faculty Development in Primary Care
John A. Leggott Albuquerque Public Schools \$69,010 PSA SBHC	Toby B. Palley DHHS/HRSA \$249,706 Predoctoral Training in Primary Care: Primary Care of the Underserved in the 21st Century
John A. Leggott First Choice Community Health Care \$251,293 Rio Grande High School Based Clinic	Kerrie R. Seeger NM/DOH/LTSD \$438,740 Transdisciplinary Evaluation and Support Clinic
John A. Leggott NM/DOH \$20,000 SBHC	

Cleora Shunkamolah
U.S. Consumer Product Safety Commission \$10,000
Fire Safety in American Indian Households

Betty J. Skipper
DHHS/IHS \$15,000
PSA-Biostatistical Services

Mark Unverzagt
DHHS/HRSA \$126,209
Residency Training in Primary Care

Mark Unverzagt
DHHS/HRSA \$145,107
Residency Training in Primary Grant Program: Training
Family Physicians to Create Healthier Communities

Howard B. Waitzkin
DHHS/AHRQ \$100,000
Global Trade and U.S. Health Policies

Howard B. Waitzkin
DHHS/PHS/NIH/NIMH \$63,000
Mental Health Services and Global Trade

Howard B. Waitzkin
DHHS/PHS/NIH/NIMH \$159,948
New Mexico Mental Health Mentorship and Education
Program

Howard B. Waitzkin
Robert Wood Johnson Foundation \$298,508
Promotoras as Mental Health Practitioners in Primary Care:
Reducing Economic, Cultural and Linguistic Barriers to the
Treatment of Depression in Community Health Centers

Nina B. Wallerstein
Albuquerque Area Indian Health Board \$63,033
Building Tribal Capacity

Nina B. Wallerstein
DHHS/IHS \$68,308
Shiprock Satellite

Nina B. Wallerstein
DHHS/IHS \$85,000
Shiprock Satellite

Nina B. Wallerstein
New Mexico Tribal Health Care Alliance, Inc. \$80,446
Native American Research Centers for Health

Nina B. Wallerstein
Planned Parenthood of NM, Inc. \$10,000
Woman to Woman: Coming Together for Positive Change

Cathleen Willging
DHHS/PHS/NIH/NIMH \$118,833
Gender, Ethnicity, and Mental Health in a Rural State

Cathleen Willging
DHHS/PHS/NIH/NIMH \$75,000
Medicaid Managed Care for Mental Health Services in Rural
Settings

Cathleen Willging
NM/DOH/PHD \$37,758
Tailoring Treatment Services to Drug Users' Needs

Robert Williams
American Diabetes Association \$89,116
Use of a Primary Care Practice-Based Res. Network to
Investigate Acanthosis Nigricans and Risk of Diabetes in SW

Robert Williams
DHHS/AHRQ \$99,438
Cultural Variation in Data Privacy and Bioethical Views

Robert Williams
DHHS/AHRQ \$146,811
RIOS Net: Infrastructure and Exploratory Project

Institute for Public Health

David Garcia
University of Massachusetts Medical School \$6,000
IMPROVE: International Medical Prevention Registry on
Venous Embolism

Michelle S. Harkins
DHHS/PHS/NIH/NCRR \$127,440
Mentored Patient Oriented Research Career Development
Award

Michelle S. Harkins
DHHS/PHS/NIH/NCRR \$127,440
Mentored Patient Oriented Research Career Development
Award

Gregory J. Mertz
DHHS/PHS/NIH/FIC \$100,000
Fogerty Actions in Building Capacity in Support of ICIDR

Elaine Thomas
University of Colorado \$162,000
Mountain Plains Regional AIDS Education and Training
Center

William H. Wiese
DHHS/PHS/NIH \$937,500
Endowment for the Studies of Health Disparities

William H. Wiese
NM/DOH \$426,590
Emerging Infections Program

William H. Wiese
NM/DOH/PHD \$220,000
Public Health System Assessment

Internal Medicine

Sanjeev Arora
ICN Pharmaceuticals, Inc. \$155,720
Clinical Trial Agreement

Arthur D. Bankhurst
Amgen, Inc. \$9,550
2nd Annual NM Advances in Treatment of Rheumatic
Diseases Education

Arthur D. Bankhurst
Bristol Myers Squibb, Inc. \$38,850
Clinical Trial Agreement

Arthur D. Bankhurst
Bristol Myers Squibb, Inc. \$22,860
Clinical Trial Agreement - Extension #2

Arthur D. Bankhurst
Isis Pharmaceuticals \$207,620
Clinical Trial Agreement

Peter Barnett
New Mexico Medical Review Association \$8,000
Smoking Cessation Pilot Project

Richard N. Baumgartner
DHHS/PHS/NIH/NCI \$13,950
Heal Study of Breast Cancer Prognosis

Richard N. Baumgartner
Wake Forest University \$10,798
Claude D. Pepper Older Americans Independence Center Core

Patrick J. Boyle
DHHS/PHS/NIH/NINDS \$94,442
Brain Energy Metabolism and Hypoglycemia

Patrick J. Boyle
Quintiles, Inc. \$1,531
Clinical Trial Agreement

Patrick J. Boyle
Takeda Pharmaceuticals North America, Inc. \$27,799
Clinical Trial Agreement

Scott W. Burchiel
DHHS/PHS/NIH/NIEHS \$780,871
NM NIEHS Center Programs

Mark R. Burge
InLight Solutions \$25,000
Clinical Trial Design

Mark R. Burge
Pfizer Scholars Program \$151,250
Clinical Trial

Mark Burge
InLight Solutions, Inc. \$25,000
Clinical Trial Design

Mark R. Burge
Pfizer, Inc. \$57,378
Clinical Trial

Mark R. Burge
Pfizer, Inc. \$115,680
Clinical Trial Agreement

Thomas F. Byrd
Veterans Administration Medical Center \$84,296
IPA-Quinn

Kathleen M. Colleran
Merck and Company, Inc. \$47,711
Clinical Trial Agreement

Kathleen M. Colleran
Merck and Company, Inc. \$25,000
Clinical Trial Agreement

Kathleen M. Colleran
Novartis Pharmaceuticals Corporation \$55,148
Clinical Trial Agreement

Terry W. Duclos
DHHS/PHS/NIH/NIAID \$250,000
C-reactive Protein: Receptors, Ligands, Autoimmunity

Walter B. Forman
Open Society Institute \$150,000
Palliative Care Fellowship

David Garcia
Genecom \$11,200
Clinical Trial Agreement

David Garcia
Pharmaceutical Research Assoc. \$30,000
Clinical Trial Agreement

David Garcia
ZyCare, Inc. \$20,000
Clinical Trial Agreement

Diane Wassil Goade
DHHS/PHS/NIH/NIDCR \$300,000
Reactivated HSV-1 Disease in Immune Compromised Hosts

David V. Gonzales
University of Chicago \$133,562
Multi-Center Trial of Academic Hospitalists

Carla J. Herman
Centennial Healthcare Corp. \$30,000
Paloma Blanca Health and Rehabilitation Medical Director

Carla J. Herman
DHHS/PHS/NIH/NIDDK \$356,632
Family Centered Diabetes Project

Carla J. Herman
New Mexico Medical Review Association \$20,165
Medical Consulting Services

Carla J. Herman
NM/Attorney General's Office \$4,000
Medicaid Fraud Review of Nursing Homes

Carla J. Herman
Zia Hospice, Inc. \$15,000
PSA for Medical Director – Year 2

David Sheldon James
DHHS/IHS \$6,000
Medical Evaluations for Coal Miners

David Sheldon James
Miner's Colfax Medical Center \$33,430
Miner's Colfax Medical Center

David Sheldon James
Miner's Colfax Medical Center \$42,147
Miner's Colfax Medical Center

David Sheldon James
Miner's Colfax Medical Center \$1,720
Pulmonary Services for Miners

David Sheldon James
Miner's Colfax Medical Center \$20,058
Pulmonary Services Miner's Colfax Medical Center

David Sheldon James
Miner's Colfax Medical Center \$13,372
Pulmonary Services Miner's Colfax Medical Center

David Sheldon James
MoliChem R. and D, Inc. \$93,204
Clinical Trial Agreement

Diane J. Klepper
Albuquerque Technical Vocational Institute \$32,104
Respiratory Therapy Education Program

Johnnye L. Lewis
Bernalillo County Environmental Health Department
\$61,356
South Valley Partners in Environmental Justice

Johnnye L. Lewis
DHHS/PHS/NIH/NIEHS \$366,704
Toxicant Inhalation and the Development of Parkinson's

Johnnye L. Lewis
NM/DOH \$2,857
Community Capacity: Community Assessment Networking
Group

Clifford R. Lyons
Adaptive Therapeutics Inc. \$500
Minimal Inhibitory Concentrations on Anthrax Antibiotics

Clifford R. Lyons
Baylor College of Medicine \$140,051
Select Vaccine in Vivo Targeting of Dendrite Cell Subsets

Clifford R. Lyons
Los Alamos National Laboratory \$40,000
Analysis of Therapeutic Intervention Against Enterotoxins

Clifford R. Lyons
Macrogenics Inc. \$20,000
Plague Vaccine Candidates by Functional Genomics

Clifford R. Lyons
Macrogenics Inc. \$19,701
Plague Vaccine Candidates by Functional Genomics Screen

Clifford R. Lyons
Macrogenics Inc. \$120,900
Rapid Vaccine Development

Clifford R. Lyons
Sandia National Laboratory \$15,000
NM Consortium for Bioresearch

Clifford R. Lyons
University of Louisville \$151,880
Determining Age Dependence BW Pathogen Susceptible and
Resistant Mice

Clifford R. Lyons
University of Texas Southwestern \$103,494
Vaccine Rosetta Stone

Clifford R. Lyons
University of Texas SW Medical Center \$108,432
Vaccine Rosetta Stone

Thomas Ma
DHHS/PHS/NIH/NIDDK \$306,350
TNF-a Modulation of Intestinal Epithelial Permeability

Thomas Ma
Janssen Pharmaceuticals, Inc. \$16,000
GI Community Grand Rounds Series

Thomas Ma
Veterans Administration Medical Center \$63,362
IPA - Tiffani Quan

Gregory J. Mertz
DHHS/PHS/NIH \$628,885
Hantavirus Ecology and Disease in Chile

Gregory J. Mertz
GlaxoSmithKline \$1,705
Clinical Trial Agreement

Pope L. Moseley
DHHS/PHS/NIH/NIAMS \$313,490
Heat Stroke and Hyperthermia: Applied Molecular
Mechanisms

Pope L. Moseley
DHHS/PHS/NIH/NIAMS \$317,250
Heat Stroke and Hypothermia: Applied Molecular
Mechanisms

Pope L. Moseley
Dialysis Clinic, Inc. \$1,000,000
Professional Services Agreement - Medical Director

Pope L. Moseley
Veterans Administration Medical Center \$81,978
Contract for Interventionalist Cardiologist

Karen B. Mulloy
City of Rio Rancho \$54,729
PSA - Pre Placement Medical Examinations

Karen B. Mulloy
Johns Hopkins University \$63,333
Development of a Medical Screening Program for Former
LANL Workers

Karen B. Mulloy
NM/DOH/PHD \$67,366
Development of Worker Health Surveillance for New Mexico

Karen B. Mulloy
University of Texas at Tyler \$5,000
Pediatric Environmental Health Education for Healthcare
Providers

Tahir Qaseem
TAP Pharmaceuticals \$125,000
Clinical Trial Agreement

Dominic Raj
National Kidney Foundation \$100,000
Role of True and Functional Deficiency of Amino Acids on
Protein Turnover in End-Stage Renal Disease

David S. Schade
Case Western Reserve University \$111,612
Epidemiology of Diabetes Intervention and Complication-Yr 7

David S. Schade
DHHS/PHS/NIH/NIDDK \$343,109
Diabetes Prevention Program

David S. Schade
DHHS/PHS/NIH/NIDDK \$395,573
Post-DPP Follow-up Study

David S. Schade
Pfizer, Inc. \$150,000
Clinical Trial Grant

Mark R. Schuyler
Veterans Administration Medical Center \$43,341
IPA-K. Gott

Anne Simpson
Evangelical Lutheran dba Manzano del Sol \$30,000
Professional Services Agreement

Charles Spalding
Amgen, Inc. \$58,090
Clinical Trial Agreement

Charles Spalding
Amgen, Inc. \$41,438
Clinical Trial Agreement

Elaine Thomas
Boehringer Ingelheim Pharmaceuticals \$8,000
New Mexico AIDS InfoNet Support

Elaine Thomas
DHHS/IHS \$29,016
IHS STD Education

Elaine Thomas
DHHS/PHS/NIH/NLM \$39,999
New Mexico AIDS InfoNET

Elaine Thomas
NM/DOH/PHD/IDPCB \$20,000
New Mexico AIDS InfoNet

Elaine Thomas
NM/DOH/PHD/IDPCB \$37,367
STD Faculty Expansion Program

Janice L. Thompson
DHHS/CDC \$22,544
IPA - Georgia Perez

Janice L. Thompson
DHHS/CDC \$101,906
IPA - Janice Thompson

Janice L. Thompson
DHHS/CDC \$29,990
IPA - Marla Pardilla

Janice L. Thompson
NM/DOH/PHD/CDB \$97,000
Evaluation of Education Modules

Karla A Thornton
NM/DOH/IDB \$578,688
Health Management Alliance HMA

Debra Waters
DHHS/PHS/NIH/NIA \$148,250
Mitochondrial Function and mtDNA Deletions in Sarcopenia

S. Bruce Williams
DHHS/HRSA \$59,385
Coordinated HIV Services and Access to Research for
Children, Youth, Women and their Families

S. Bruce Williams
DHHS/HRSA \$252,809
Coordinated HIV Services and Access to Research for
Children, Youth, Women, and Their Families

S. Bruce Williams
DHHS/HRSA \$174,779
Outpatient Early Intervention Services with Respect to HIV
Disease

S. Bruce Williams
DHHS/HRSA \$75,000
Outpatient Early Intervention Services with Respect to HIV
Disease – Ongoing Expansion Request

S. Bruce Williams
DHHS/HRSA \$23,400
Outpatient Early Intervention Services with Respect to HIV
Disease – Supplemental Award

S. Bruce Williams
DHHS/HRSA \$524,337
Outpatient Early Intervention Services with Respect to HIV
Disease

S. Bruce Williams
DHHS/PHS/NIH/NIAID \$156,632
CPCRA

S. Bruce Williams
GlaxoSmithKline \$65,966
Clinical Trial Agreement

Philip G. Zager
DHHS/PHS/NIH \$275,000
Zuni Kidney Project-Family Studies

Molecular Genetics and Microbiology

Vojo Deretic
DHHS/PHS/NIH \$349,382
Mechanism of M Tuberculosis Phagosome

Vojo Deretic
DHHS/PHS/NIH/NHLBI/NIAID \$339,324
Mechanism of M Tuberculosis Phagosome Maturation Arrest

Vojo Deretic
DHHS/PHS/NIH/NIAID \$329,026
Loss of OxyR in M Tuberculosis and Host-Pathogen
Interactions

Vojo Deretic
DHHS/PHS/NIH/NIAID \$193,750
M Tuberculosis Defenses Against Host Oxidant Systems

Vojo Deretic
DHHS/PHS/NIH/NIAID \$352,500
Organelle Hyperacidification and Pseudomonas Infections in
CF-Yr 2

Vojo Deretic
DHHS/PHS/NIH/NIAID \$352,797
Pseudomonas in Cystic Fibrosis: Regulation of Mucooidy

Vojo Deretic
Philip Morris \$216,287
Weak Bases in Treatment of Chronic Respiratory
Inflammation

Hattie Gresham
DHHS/PHS/NIH \$220,500
Neutrophils and Staphylococcus Aureus

Hattie Gresham
DHHS/PHS/NIH/NIAID \$187,425
Neutrophils and Staphylococcus Sureus

Scott Ness
DHHS/PHS/NIH/NCI \$368,915
Regulation of the v-Myb and c-Myb Oncoproteins

Scott Ness
DHHS/PHS/NIH/NHLBI \$46,192
Functional Analysis of Myb-regulated Genes in
Hematopoietic Cell Using Lentivirus Vectors- John O'Rourke
Post

Jac A. Nickoloff
DHHS/PHS/NIH/NCI \$88,200
Genetic and Physical Analysis of Recombination Repair

Jac A. Nickoloff
DHHS/PHS/NIH/NCI \$260,922
Mammalian Double Strand Break and Recombinational Repair

Mary Ann Osley
DHHS/PHS/NIH/NIGMS \$367,500
Genetic Analysis of Cell Cycle Transcription

Michelle A. Ozbun
DHHS/PHS/NIH/NCI \$227,718
Human Papillomavirus Synthesis and Early Infection Events

Michelle A. Ozbun
University of Wisconsin \$64,731
Microbicidal Peptides to Prevent Viral STD Infection

Antonito Panganiban
DHHS/PHS/NIH \$226,516
Role of Vpu in HIV-1 Particle Exit

Antonito Panganiban
DHHS/PHS/NIH/NIAID \$286,185
HIV-1 RNA Encapsidation, Dimer, Formation and Structure

David S. Peabody
DHHS/PHS/NIH/NIGMS \$66,848
RNA Binding by Hepatitis C Virus Core Protein

David S. Peabody
Mission Research Corporation \$29,891
Packaging, Architecture and Interconnection for Nano/moletronics

Jens Poschet
Cystic Fibrosis Foundation \$37,600
Intracellular Trafficking and Pseudomonas in CF

Robert Rubin
DHHS/PHS/NIH/NIEHS \$287,500
Autoimmunity Induced by Xenobiotic Action in the Thymus

Robert Rubin
DHHS/PHS/NIH/NIEHS \$264,400
Autoimmunity Induced by Xenobiotic Action in the Thymus

Stephanie W. Ruby
National Science Foundation \$5,000
Interactions in Yeast Pre-mRNA Splicing

Stephanie W. Ruby
National Science Foundation \$110,000
Interactions in Yeast Pre-mRNA Splicing

Stephanie W. Ruby
National Science Foundation \$110,000
Interactions in Yeast Pre-mRNA Splicing

Zhiyuan Shen
U.S. Department of the Army \$450,000
Regulation of Cell Cycle by BCCIP, a BRCA2 and CDKN1A cip1/p21 Interacting Protein

Zhiyuan Shen
DHHS/PHS/NIH \$262,500
Transcription-Enhanced Recombination in Mammalian Cells

Zhiyuan Shen
Lawrence Berkeley National Laboratory \$19,950
Phosphorylation of Mammalian RAD52 Protein in Response to DNA Damage

Jesse W. Summers
DHHS/PHS/NIH/NCI \$656,068
Generation/Emergence of Variant in Hepadnavirus Infection

Cosette M. Wheeler
DHHS/PHS/NIH/NCI \$241,385
Randomized Trial on the Clinical Management of ASCS and LSIL

Cosette M. Wheeler
Merck and Company, Inc. \$64,376
Clinical Trial

Cosette M. Wheeler
University of Washington \$24,327
Epidemiology of HPV 16/18 Variants in Cervical Neoplasia

Stephen A. Young
Los Alamos National Laboratory \$70,280
Influenza Sensor Development

Stephen A. Young
Sandia National Laboratory \$28,806
Spectre

Neurology

John Chapin
Muscular Dystrophy Association \$28,000
Adult MDA Clinics

Corey C. Ford
Acorda Therapeutics, Inc. \$69,500
Clinical Trial

Corey C. Ford
Biogen, Inc. \$64,475
Clinical Trial

Corey C. Ford
Bristol Myers Squibb, Inc. \$79,800
Clinical Trial

Corey C. Ford
Teva Neurosciences LLC \$10,000
Clinical Study Agreement

Corey C. Ford
Teva Neurosciences LLC \$5,620
Clinical Trial

Corey C. Ford
Teva Neurosciences LLC \$3,250
Clinical Trial

Corey C. Ford
Teva Neurosciences LLC \$7,000
Copaxone Open Label Extension

Corey C. Ford
University of Maryland \$45,072
Clinical Trial - Mod 4

Corey C. Ford
University of Texas HSC at Houston \$31,235
MS Study Promise Trial - MRSI Subcontract

Paul Gordon
Muscular Dystrophy Association \$24,000
MDA Clinic - Adult

Paul Gordon
University of Rochester Medical Center \$15,130
Parkinson Disease Collaborative Study of Genetic Linkage

Deborah Harrington
The MIND Institute \$56,942
fMRI Study of Temporal Cognition

Leslie Morrison
DHHS/IHS \$6,000
Pediatric Neurology Consultation Clinics - Gallup Indian
Medical Center

Leslie Morrison
Muscular Dystrophy Association \$10,000
Pediatric MDA Clinics

Sheila A Mun-Bryce
DHHS/PHS/NIH/NINDS \$52,084
MEG/EEG Analysis of Neural Recovery in Brain Hemorrhage

Yoshio Okada
DHHS/PHS/NIH/NCRR \$1,058,972
COBRE Annex to CMRRC Construction Grant

Yoshio Okada
DHHS/PHS/NIH/NCRR \$2,045,117
Integrated Program in CNS Pathophysiology

Yoshio Okada
DHHS/PHS/NIH/NINDS \$315,000
Evaluation of MEG as a Current Source Imaging Technique

John P. Phillips
DHHS/PHS/NIH/NICHD \$198,270
Amphetamine and Recovery in Pediatric TBI

John P. Phillips
NM/Department of Education \$27,000
Gait Trainers in the Public School Setting

Gary A. Rosenberg
Teva Neurosciences LLC \$48,000
Clinical Site Agreement

Gary A. Rosenberg
Teva Neurosciences LLC \$17,726
PRESTO Extension

Jerry J. Shih
GlaxoSmithKline \$33,500
Clinical Trial

Neurosciences

Lee Anna Cunningham
DHHS/PHS/NIH/NINDS \$187,500
MPTP-Induced Homing of Bone Marrow Stem Cells to the
Brain

John Guzowski
DHHS/PHS/NIH/NIMH \$38,363
Memory Consolidation: Hippocampus and Gene Expression

John Guzowski
DHHS/PHS/NIH/NIMH \$265,125
Memory Consolidation: Hippocampus and Gene Expression

John Guzowski
DHHS/PHS/NIH/NIMH \$362,500
Memory Consolidation: Hippocampus and Gene Expression

Donald Partridge
DHHS/PHS/NIH/NIMH \$148,700
Presynaptic Site of Action of Neurosteroids

Donald Partridge
Eastern New Mexico University \$3,700
Biomedical Research Infrastructure Network

Nora Perrone-Bizzozero
DHHS/PHS/NIH/NINDS \$257,250
Mechanisms of Control of the GAP-43 Gene

Nora Perrone-Bizzozero
The MIND Institute \$200,009
Molecular Markers of Cerebellar Dysfunction in
Schizophrenia

Linda C. Saland
DHHS/PHS/NIH \$75,000
Chronic Ethanol Effects on CNS Opiate Receptors

C. William Shuttleworth
DHHS/PHS/NIH/NINDS \$248,041
Secondary Calcium Responses and Excitotoxicity

C. Fernando Valenzuela
DHHS/PHS/NIH/NIAAA \$219,230
Fetal Alcohol Exposure NMDA Receptors and Neurosteroids

C. Fernando Valenzuela
DHHS/PHS/NIH/NIAAA \$37,449
Fetal Alcohol Exposure, NMDA Receptors and Neurosteroids-
Supplement for Rafael Galindo

Michael C. Wilson
DHHS/PHS/NIH/NIMH \$256,905
Regulations of Neurotransmissions and Behavior

NM State Scientific Lab Division

Ross E. Zumwalt
NM/DOH/SLD \$99,000
Professional and Technical Services

Obstetrics and Gynecology

Maxine H. Dorin
TAP Pharmaceuticals \$60,510
Phase III, 12-Month, Randomized, Double-Blind Study to
Evaluate the Efficacy and Safety of Two Doses of J867

Maxine H. Dorin
Wyeth-Ayerst Research \$66,722
Clinical Trial Agreement

Kimberly Leslie
American College of Obstetricians and Gynecologists
\$49,996
GOG Clinical Trials in Gynecologic Oncology Core Lab for
Hormone Receptors

Kimberly Leslie
DHHS/PHS/NIH/NCI \$333,750
ECFR Blockade in Endometrial Cancer

Sharon Phelan
University of Alabama \$24,682
Smoke Free Families

Valerie J. Rappaport
Sonographic Consultants, Inc. \$21,600
SW Perinatology

Valerie J. Rappaport
Southwest Perinatology, PC \$9,900
Clinical Services to SW Perinatology

William Rayburn
DHHS/IHS \$18,503
ABQ-HIS-OB/GYN Perinatology, CNM and MFM Clinics

William Rayburn
NM/DOH/PHD/FHB \$235,000
Family Planning Program

William Rayburn
NM/DOH/PHD/FHB \$146,700
Special Supplemental Food Program for Women, Infants, and
Children WIC

William Rayburn
Veterans Administration Medical Center \$23,690
VA OB/GYN Services

Rebecca G. Rogers
Pharmacia, Inc. \$10,000
Clinical Trial

Harriet O. Smith
Los Alamos National Laboratory \$149,447
Non-Invasive, Real Time Technology for Diagnosis of
Cervical Tissue

Occupational Therapy Program

Patricia A. Burtner
Albuquerque Public Schools \$13,000
APS-UNM Collaborative Program in Occupational Therapy
2002-2003

Betsy Vanleit
VSA Arts of New Mexico \$2,000
Partnership in Service and Training at VSA New Mexico

Office of the Medical Investigator

Patricia J. McFeeley
NM/Crime Victims Reparation Commission \$25,000
A Model Intervention Project for Survivors of Homicide: A
Program to Prevent Complication of Abnormal Grief

Patricia J. McFeeley
NM/Crime Victims Reparation Commission \$24,500
A Model Intervention Project for Survivors of Homicide: A
Program to Prevent Complication of Abnormal Grief

Patricia J. McFeeley
NM/DOH/PHD/FHB \$66,000
Child Death and SIDS Information and Counseling Program

Patricia J. McFeeley
University of Missouri Columbia \$30,600
The Role of Forensic Science in Identification and Prevention
of Mistreatment Deaths in Long-Term Care Facilities

Kurt B. Nolte
DHHS/CDC \$88,822
IPA - Nolte ME/CISP Epidemiology Program

Kurt B. Nolte
DHHS/CDC \$37,981
IPA-Unexplained Death from Possible Infectious Causes
UDPIC

Kurt B. Nolte
NM/DOH \$400,510
NM/DOH Bioterrorism

Ross E. Zumwalt
NM/DOH/PHD/IDPC \$6,000
Tuberculosis Autopsy Services

Orthopaedics

Moheb S. Moneim
Veterans Administration Medical Center \$124,681
Orthopaedic Contract

Moheb S. Moneim
Veterans Administration Medical Center \$194,388
Orthopaedic Contract

Moheb S. Moneim
Veterans Administration Medical Center \$510,057
Orthopaedics

Moheb S. Moneim
Veterans Administration Medical Center \$62,340
VAMC - Orthopaedics

J. David Pitcher
Musculoskeletal Transplant Foundation \$5,000
Instructional Textbook

Richard Schwend
DePuy AcroMed \$10,000
Thoracoscopic Release in the Pig: The Learning Curve Over a
Period of One Year

Richard Schwend
DHHS/IHS \$10,500
Pediatric Orthopaedic Clinics

Daniel Wascher
Smith+Nephew \$5,000
Sports Medicine Research Fund

Daniel Wascher
W.D. Sports New Mexico, Inc. \$5,127
W.D. Sports New Mexico, Inc

Pathology

Therese J. Bocklage
Los Alamos National Laboratory \$60,000
Non-Invasive, Real-Time Technology for Diagnosis of
Cervical Tissue

Therese J. Bocklage
Lovelace Respiratory Research Institute \$24,602
Biomarkers to Assess Selenium Chemoprevention for NSCLC

Therese J. Bocklage
Lovelace Respiratory Research Institute \$16,578
Gene Methylation and Therapeutic Response in Lung Cancer

Kendall Crookston
Blood Systems Foundation \$34,730
Transfusion Medicine Fellowship Program at the University
of New Mexico

Kendall Crookston
Blood Systems Foundation \$57,964
Transfusion Medicine Fellowship Program at the University
of New Mexico

Leslie Danielson
Magee Women's Health Corporation \$39,451
Relaxin: The Elusive Hormone of Pregnancy

Brian L. Hjelle
DHHS/PHS/NIH/NIAID \$225,000
Genetic Tools for Detecting VHF Bioweapons

Brian L. Hjelle
Los Alamos National Laboratory \$106,754
Early Diagnosis of Infection Hantavirus Sensor Development

Walter Kisiel
DHHS/PHS/NIH/NHLBI \$294,000
Type 2 Tissue Factor Pathway Inhibitor

Richard S. Larson
American Society of Hematology \$4,500
ASH Medical Student Award Program

Richard S. Larson
DHHS/PHS/NIH/NCI \$150,000
T-All Stromal Cell Interaction and Patient Care

Richard S. Larson
DHHS/PHS/NIH/NIAID \$225,000
Neutralizing Compounds for Viral Hemorrhagic Fever

Mary F. Lipscomb
American Lung Association \$32,500
Mycobacterium Tuberculosis and Lung Dendritic Cell
Interaction

Mary F. Lipscomb
DHHS/PHS/NIH/NHLBI \$1,453,152
Immune Dysregulation in Allergic Asthma

Mary F. Lipscomb
DHHS/PHS/NIH/NIAID \$80,643
Biology of Infectious Diseases and Inflammation

Matthew M. Luke
Lifescan, Inc. \$12,300
Clinical Trial

Janet M. Oliver
DHHS/PHS/NIH/NIGMS \$292,120
Signaling Activity of IGE Receptor Subunits

Janet M. Oliver
DHHS/PHS/NIH/NIGMS \$34,398
Signaling Activity of IGE Receptor Subunits - for Valerie
Hernandez

Angela Wandinger-Ness
DHHS/PHS/NIH/NCRR \$134,963
Zeiss Axiovert 200 for Live Cell Imaging

Angela Wandinger-Ness
DHHS/PHS/NIH/NIDDK \$266,446
Pathologic Mechanisms of Polycystic Kidney Disease

Angela Wandinger-Ness
National Science Foundation \$135,000
Rab7 and Accessory Protein Function in Late Endocytosis
Year 4

Angela Wandinger-Ness
Polycystic Kidney Research Foundation \$50,000
E-Cadherin-Polycystin-I Interactions in ADPKD Pathogenesis

Thomas M. Williams
National Marrow Donor Program \$337,375
Donor Recipient Pair Project

Thomas M. Williams
National Marrow Donor Program \$3,000
High Resolution Donor/Recipient Pair Project

Bridget S. Wilson
DHHS/PHS/NIH/NIAID \$292,450
Mapping of Specialized Domains for FcERI Signaling and
Internalization

Pediatrics

Javier Aceves
NM/DOH/LTSD \$993,147
Continuum of Care Project

Bernadette Albanese
NM/DOH \$90,000
Infectious Disease Surveillance Enhancement and
Management

Carol L. Clericuzio
NM/DOH \$36,000
Metabolic Clinical Services

Carol L. Clericuzio
NM/DOH/CMS \$46,500
Dysmorphology Outreach Clinics

Jami Frost
Foundation for the Children's Oncology Group \$5,250
Per Case and Specimen Reimbursement Agreement No. 3062

Jami Frost
NM/DOH/CMS \$12,875
Camp Enchantment

M. Beth Goens
DHHS/IHS \$19,650
On-Site Monthly Pediatric Cardiology Clinics - Gallup

Nancy G. Greger
Genentech, Inc. \$14,188
Clinical Trial

Andrew C. Hsi
DHHS/ACF \$450,000
Los Pasos Program

Andrew C. Hsi
DHHS/ACF \$450,000
Los Pasos Program

Andrew C. Hsi
DHHS/ACF/CB \$100,000
Grandparent Relative Outreach GRO

Andrew C. Hsi
McCune Charitable Foundation \$20,000
SELECTT

H. William Kelly
AstraZeneca Pharmaceuticals LP \$47,045
Clinical Trial

H. William Kelly
AstraZeneca Pharmaceuticals LP \$23,066
Clinical Trial

H. William Kelly
DHHS/PHS/NIH/NHLBI \$316,226
Childhood Asthma Management Program

Prasad Mathew
Genentech, Inc. \$20,000
Clinical Trial

Prasad Mathew
Genetics Institute \$58,465
Clinical Trial Agreement

Prasad Mathew
University of Colorado \$14,524
Hemophilia Diagnostic and Treatment Centers Region VIII

Prasad Mathew
University of Colorado Health Sciences Center \$26,879
Hemophilia Treatment Center

Jane W. McGrath
NM/DOH/PHD/HSB \$207,903
Office of School Health

Renee Rita Ornelas
NM/Crime Victims Reparation Commission \$23,000
Adolescent Continuity Clinic for Education on Self Safety
ACCESS

Renee Rita Ornelas
NM/Crime Victims Reparation Commission \$23,000
VOCA Teen Sexual Assault Clinic

Renee Rita Ornelas
NM/DOH/PHD/IPEMS \$350,000
Para Los Ninos

Elizabeth Perkett
Cystic Fibrosis Foundation \$41,990
Cystic Fibrosis Center of New Mexico

Elizabeth Perkett
DHHS/HRSA/MCHB \$334,692
Pediatric Pulmonary Center of NM and PPC's Central
Database Facility

Elizabeth Perkett
DHHS/HRSA/MCHB \$340,000
University of NM Pediatric Pulmonary Center

Elizabeth Perkett
NM/DOH/PHD/CMS \$72,000
Pediatric Pulmonary Outreach Clinics

Elizabeth Perkett
University of North Carolina \$7,025
Clinical Trial Agreement

Hengameh H. Raissy
Pharmaceutical Research Association \$65,065
Clinical Research

Hengameh H. Raissy
PPD Development \$33,480
Clinical Trial

Susan M. Scott
Lilly Research Laboratories \$24,980
Clinical Trial

Susan M. Scott
NM Pediatric Society \$28,644
Service Agreement

Susan M. Scott
NM/DOH/PHD/CMS \$39,460
Endocrinology/Nephrology Children's Medical Services

Psychiatry

Steven N. Adelsheim
Columbia University \$102,950
Consultant Services Agreement

Steven N. Adelsheim
NM/DOH/PHD/HSB \$578,934
School Mental Health Initiative

Steven N. Adelsheim
Robert Wood Johnson Foundation \$300,000
Child Adolescent Depression and Screening Needs

Richard J. Barendsen
La Buena Vida, Inc. \$15,472
Psychiatric Consultations for La Buena Vida, Inc

Richard J. Barendsen
La Clinica del Pueblo de Rio Arriba County \$21,775
Provide In-Service Training and Psychiatric Consultation to
La Clinica

Richard J. Barendsen
Las Clinicas del Norte \$7,051
Psychiatric Consultations for Las Clinicas Del Norte

Richard J. Barendsen
Southwest Counseling Center \$41,602
Psychiatric Services

Jerald Belitz
Albuquerque Public Schools \$10,000
Psychological Services for APS

Juan R. Bustillo
NARSAD \$60,000
4 Test Magnetic Resonance Spectroscopy

Juan R. Bustillo
Stanley Foundation Research Awards Program \$105,000
Lamotrigine Treatment of Persistent Symptoms in
Schizophrenia – Year 2

Juan R. Bustillo
The MIND Institute \$105,773
A Magnetic Resonance Spectroscopy Study of Glutamate in
Children and Adolescents

Juan R. Bustillo
The MIND Institute \$187,331
Longitudinal Assessment of Brain Neurochemistry Early in
Schizophrenia

Richard A. Campbell
Albuquerque Public Schools \$10,000
APS-Department of Education

George Davis
NM/Children, Youth and Families Department \$108,596
Psychiatric Services at YDDC

Paula L. Hensley
Forest Pharmaceuticals, Inc \$99,980
Clinical Trial Agreement

Paula L. Hensley
Hoffman La-Roche, Inc. \$124,962
Clinical Trial Agreement

Paula L. Hensley
NARSAD \$60,000
Sexual Dysfunction in Healthy Volunteers Taking SSRI

Michael Hollifield
DHHS/PHS/NIH/NCCAM \$187,500
Acupuncture Diagnosis and Treatment of DSM-IV Post-
Traumatic Stress Disorder

Michael Hollifield
DHHS/PHS/NIH/NCCAM \$187,500
Acupuncture Diagnosis and Treatment of DSM-IV Post-
Traumatic Stress Disorder

Michael Hollifield
DHHS/PHS/NIH/NCCAM \$4,457
Acupuncture Diagnosis and Treatment of DSM-IV Post-
Traumatic Stress Disorder

Michael Hollifield
DHHS/PHS/NIH/NCCAM \$13,740
Acupuncture Diagnosis and Treatment of DSM-IV PTSD
Research Supplements for Underrepresented Minorities

Michael Hollifield
Eli Lilly and Company \$1,800
Unrestricted Educational Grant

Michael Hollifield
Eli Lilly and Company \$61,848
Clinical Trial Agreement

Cynthia King
All Faiths Receiving Home \$23,520
Psychiatric Services for Children and Adolescents

John Lauriello
Janssen Pharmaceuticals, Inc. \$104,577
Clinical Trial Agreement

John Lauriello
Janssen Pharmaceuticals, Inc. \$1,440
Clinical Trial Agreement – Added Funding

John Lauriello
Johnson and Johnson \$37,050
Clinical Trial

John Lauriello
The MIND Institute \$325,000
MIND Clinical Imaging Consortium Study

John Lauriello
University of California at San Diego \$187,126
Functional Imaging Research in Schizophrenia BIRN

Niloufer Mody
Albuquerque Public Schools \$2,500
Mental Health Evaluations for Children in Special Education

David James Mullen
Bernalillo County Detention Center \$98,029
Children's Community Mental Health Clinic

David James Mullen
Bernalillo County Juvenile Detention Ctr. \$35,437
Children's Community Mental Health Clinic

David James Mullen
NM/DOH/Sequoyah \$58,968
Sequoyah

H. George Nurnberg
Eli Lilly and Company \$52,074
Clinical Trial Agreement

H. George Nurnberg
Pfizer, Inc. \$180,000
Clinical Trial Grant

H. George Nurnberg
Bayer Corporation \$133,974
Clinical Trial Phase III

Tassy Parker
University of Colorado \$87,743
American Indian and Medical Health Research

Tassy Parker
University of Colorado \$35,592
American Indian and Medical Research

Christine Pederson
NM/DOH/BHSD \$263,480
Public Psychiatry Program

Stephen R. Perls
DHHS/IHS \$32,616
IHS Behavioral Health Quarterly Training

Laura Weiss Roberts
DHHS/PHS/NIH/NIDA \$23,946
Barriers to Health Care for Rural Runaway Youths

Laura Weiss Roberts
DHHS/PHS/NIH/NIDA \$49,388
Health Disparities and Community Consent in Rural NM and Alaska

Laura Weiss Roberts
DHHS/PHS/NIH/NIDA \$628,334
Stigma and Rurality: Drug Abuse, HIV/STD and Mental Illness

Laura Weiss Roberts
DHHS/PHS/NIH/NIMH \$141,779
Psychiatric Research Ethics: Science and Safeguards

Laura Weiss Roberts
Las Cumbres Learning Services, Inc. \$6,644
Las Cumbres Learning Services

Laura Weiss Roberts
NM/DOH/PHD/BHSD \$350,000
Public Psychiatry Program

Laura Weiss Roberts
Teambuilders Counseling Services, Inc \$17,648
PSA - Rural Communities in New Mexico

Kathy B. Sigda
Central Region Center Cooperation \$2,560
Supervise Central Region Educational Cooperative School Psychologists

Helene B. Silverblatt
City of Albuquerque \$100,750
La Madrugada Headstart Program

Robert J. Thoma
Biomedical Research Institute - New Mexico \$28,820
Cortical Basis of Schizophrenia Sensory Gating Deficit

Oladapo Tomori
Albuquerque Health Care for the Homeless, Inc. \$34,673
Healthcare for the Homeless - Psychiatric Services

Oladapo Tomori
Presbyterian Medical Services \$33,600
Presbyterian Medical Services Region 1

Luis A. Vargas
Bureau of Indian Affairs \$37,668
Laguna Elementary School, Psychological Services

Sean Yutzy
City of Albuquerque \$695,775
Psychiatric Services Contract BCDC

Radiology

Cheryl J. Aine
The MIND Institute \$199,141
Dynamic Systems Mediating Verbal and Spatial Working Memory Tasks as Characterized by MEG

Mingxiong Huang
Biomedical Research Institute - New Mexico \$31,603
Cortical Basis of Schizophrenia Sensor Gating Deficit

Roland Lee
Veterans Administration Medical Center \$116,339
IPA M. Huang

Roland Lee
Veterans Administration Medical Center \$90,955
Longitudinal Study of Ischemic Stroke Recovery Using MEG: IPA for Ting Li

Fred A. Mettler Jr.
Veterans Administration Medical Center \$1,829,450
VAMC Radiology Services - Year 3

Research and Graduate Studies

Laurie Hudson
Lovelace Respiratory Research Institute \$44,540
LRRI/UNM Biomedical Sciences Graduate Program

Laurie Hudson
Lovelace Respiratory Research Institute \$106,134
LRRI/UNM Graduate Fellowship Program

John L. Omdahl
DHHS/PHS/NIH/NCRR \$150,000
UNM Human Subjects Research Enhancement Program

John L. Omdahl
Veterans Administration Medical Center \$75,000
Institutional Review Board Agreement

Student Affairs

Donald A. Godwin
DHHS/HRSA/BHP \$650,000
Pharmacy Scholarships for Disadvantaged Students

Ed Wyckoff
DHHS/HRSA/BHP \$9,144
Allopathic Medicine

Ed Wyckoff
DHHS/HRSA/BHP \$36,784
Allopathic Medicine Scholarships for Disadvantaged Students

Ed Wyckoff
DHHS/HRSA/BHP \$288,397
Allopathic Medicine Scholarships for Disadvantaged Students

Ed Wyckoff
DHHS/HRSA/BHP \$62,105
Dental Hygiene Scholarships for Disadvantaged Students

Ed Wyckoff
DHHS/HRSA/BHP \$101,390
Dental Hygiene Scholarships for Disadvantaged Students

Ed Wyckoff
DHHS/HRSA/BHP \$22,531
Graduate Occupational Therapy

Ed Wyckoff
DHHS/HRSA/BHP \$67,593
Graduate Physical Therapy

Ed Wyckoff
DHHS/HRSA/BHP \$58,478
Graduate Physical Therapy

Ed Wyckoff
DHHS/HRSA/BHP \$27,595
Med Lab Tech Scholarships for Disadvantaged Students

Ed Wyckoff
DHHS/HRSA/BHP \$249,641
Nursing Baccalaureate Scholarships for Disadvantaged Students

Ed Wyckoff
DHHS/HRSA/BHP \$47,550
Nursing Graduate Scholarships for Disadvantaged Students

Ed Wyckoff
DHHS/HRSA/BHP \$650,000
Pharmacy Scholarships for Disadvantaged Students

Ed Wyckoff
DHHS/HRSA/BHP \$27,595
Public Health Graduate Scholarships for Disadvantaged Students

Surgery

Bret R. Baack
Veterans Administration Medical Center \$199,585
Plastic Surgery

Stephen Beetstra
Albuquerque Health Care for the Homeless, Inc. \$116,177
Albuquerque Health Care for the Homeless

Stephen Beetstra
NM/DOH/PHD/FHB \$245,251
NM/DOH/PHD/FHB

Thomas A. Borden
Veterans Administration Medical Center \$50,000
Lithotripsy Services

Thomas A. Borden
Veterans Administration Medical Center \$362,812
VAMC - Urology Services

Thomas A. Borden
Veterans Administration Medical Center \$42,892
VAMC - Urology Services

Thomas A. Borden
Veterans Administration Medical Center \$55,631
VAMC - Urology Services

Thomas A. Borden
Veterans Administration Medical Center \$21,446
VAMC - Urology Services

Arup Das
DHHS/PHS/NIH/NEI \$300,000
Extracellular Proteinases in Ocular Neovascularization

Donald E. Fry
Eli Lilly and Company \$11,273
Clinical Trial

Donald E. Fry
Eli Lilly and Company \$40,530
Clinical Trial Agreement

Donald E. Fry
Merck and Company, Inc. \$85,680
Clinical Study Agreement

Donald E. Fry
Merck and Company, Inc. \$30,670
Clinical Trial

Donald E. Fry
Pharmacia and Upjohn \$57,300
Clinical Trial

Fred S. Herzon
Spectrum Healthcare Resources, Inc. \$54,756
Provide ENT coverage at Kirtland AFB

Fred S. Herzon
Spectrum Healthcare Resources, Inc. \$54,080
Provide Outpatient ENT Coverage at Kirtland AFB

Fred S. Herzon
Veterans Administration Medical Center \$9,363
VMAC - ENT

Fred S. Herzon
Veterans Administration Medical Center \$27,793
VMAC - ENT

Fred S. Herzon
Veterans Administration Medical Center \$18,724
VMAC - ENT

Fred S. Herzon
Veterans Administration Medical Center \$228,196
VMAC - ENT

Karthikeshwar Kasirajan
Bacchus Vascular, Inc. \$30,126
Fino Thrombectomy Catheter for Patients with Deep Vein
Thrombosis DVT

Mark Langsfeld
Veterans Administration Medical Center \$196,996
VMAC - Vascular

Mark Langsfeld
Veterans Administration Medical Center \$55,000
VMAC - Vascular

Mark Langsfeld
Veterans Administration Medical Center \$217,454
VMAC - Vascular

David Lemon
Presbyterian Medical Services \$60,011
On-Call Coverage

Ron Mitchell
Alcon Research Ltd. \$26,575
Clinical Study Agreement

Ron Mitchell
American Society of Pediatric Otolaryngology \$5,000
Impact of Obstructive Sleep Apnea on Behavior and
Cognition in Children

Carol Schermer
DHHS/PHS/NIH/NIAAA \$142,055
Prevention of DUI Recidivism after Trauma

Mark L. Schluter
State of New Mexico \$57,156
Emergency Eye Care and Vocational Rehabilitation

Jon D. Wagner
Stryker/Liebinger, Inc. \$10,000
Biomechanics Research

Jorge A. Wernly
Veterans Administration Medical Center \$449,964
VAMC - Cardiothoracic Services

Jorge A. Wernly
Veterans Administration Medical Center \$87,493
VAMC - Cardiothoracic Services

Jorge A. Wernly
Veterans Administration Medical Center \$257,979
VAMC - Cardiothoracic Services

Jorge A Wernly
Veterans Administration Medical Center \$87,493
VAMC - Cardiothoracic Services

E. Walter Wolford
First Choice Community Health Care \$278,355
First Choice Community Health Care

Mark G. Wood
Kestrel Corporation \$5,000
Hyperspectral Imaging Modality Improved Diagnosis -
Retinal Pathologies

COLLEGE OF NURSING

Leah L. Albers
DHHS/PHS/NIH/NINR \$428,832
Clinical Measures to Lower Genital Tract Trauma at Birth

Karen L. Carlson
Boston College \$99,165
Development of CATS - Year 3

Karen L. Carlson
U.S. Department of Education \$63,785
North American Mobility in Higher Education - 84.116N

Sandra Ferketich
City of Albuquerque \$94,583
Family Care Givers

Sandra Ferketich
DHHS/HRSA/BHP \$239,660
Nursing Baccalaureate Scholarships for Disadvantaged Students

Sandra Ferketich
DHHS/HRSA/BHP \$40,968
Nursing Graduate Scholarships for Disadvantaged Students

Kenneth Miller
City of Albuquerque \$32,144
GHM Geriatric Education and Health Maintenance

Elizabeth Tigges
DHHS/PHS/NIH/NINR \$148,750
Teen Pregnancy Prevention: Social Comparison Uses Scale

COLLEGE OF PHARMACY

Amy Barton Pai
American College of Clinical Pharmacy \$12,500
Comparison of Markers of Oxidative Stress in Hemodialysis Patients Receiving Iron Dextran, Sodium

Amy Barton Pai
PhRMA Foundation \$30,000
Impact of Clinical Pharmacy Services on Medication Cost and Hospitalization Rates in Hemodialysis

Scott W. Burchiel
Boehringer Ingelheim Pharmaceuticals \$74,991
Flow Cytometry Analysis of Natural Killer Cells

Scott W. Burchiel
DHHS/PHS/NIH/NIEHS \$300,000
Mammary Signaling by Environmental Agents

Linda Felton
Biomedical Research Institute - New Mexico \$6,023
Formulation Development of Drug Products

Linda Felton
Marnac, Inc. \$11,276
Manufacturing of Pirfenidone Capsules for Research Studies

Donald A. Godwin
California Table Grape Commission \$24,212
Oral Administration of Freeze Dried Grape Powder to Prevent Photo Damage to Skin

Gireesh V. Gupchup
NM/HSD/MAD \$150,000
New Mexico Medicaid DUR Program

Mark T. Holdsworth
Ortho Biotech \$75,000
Randomized Double-Blind Placebo-Controlled Study to Evaluate the Effect of Weekly PROCRT

Laurie Hudson
DHHS/PHS/NIH \$315,434
Activated EGF Receptor in Ovarian Cancer

Laurie Hudson
DHHS/PHS/NIH/NIAMS \$242,155
Growth Factor Modulation of Reepithelialization

Jim Ke Jian Liu
American Heart Association \$74,825
Tissue Oxygenation Status and Neuroprotection in Reversible Focal Ischemia

Craig Marcus
DHHS/PHS/NIH/NIEHS \$170,755
Endogenous CYP1B1 Substrates as AhR Ligands

Craig Marcus
University of Washington \$77,126
Integrated Environmental Health Middle School Project

Craig Marcus
University of Washington \$74,870
Integrated Environmental Health Middle School Project - Yr 2

James Nawarskas
American Association of Colleges of Pharmacy \$10,000
Characterization of an Interaction Between Aspirin and Ibuprofen

James Nawarskas
American College of Clinical Pharmacy \$10,000
Characterization of an Aspirin-Ibuprofen Interaction

Jeffrey Paul Norenberg
DOE \$100,000
Nuclear Pharmacy Graduate Education

Jeffrey Paul Norenberg
MoliChem R. and D, Inc. \$68,765
Preparation of MoliChem-007 study drug

Manjunath Prakash Pai
Fujisawa \$9,664
Clinical Trial

Manjunath Prakash Pai
Western Alliance to Expand Student Opport. \$1,756
Antifungal Activity of Melaleuca Alternifolia Tea Tree Oil Against Candida Species

John Pieper
Veterans Administration Medical Center \$133,892
Good Clinical Monitoring

Graham Timmins
Cystic Fibrosis Foundation \$43,033
Impaired NO Killing of *P. Aeruginosa* in Cystic Fibrosis

Mary K. Walker
Bates College \$37,500
Effects of Dioxin on Cardiac Adrenergic Signaling

Mary K. Walker
DHHS/PHS/NIH/NIEHS \$190,294
Regulation of the Na, K ATPase by the Ah Receptor

Marcia Worley
American Association of Colleges of Pharmacy \$8,885
Investigating the Influence of Participative and Patient-Centered Pharmacist-Patient Relationships on Diabetic Patients' Self-Efficacy for Medication Management

UNIVERSITY COLLEGE

Native American Studies Program

Tiffany Lee
American Educational Research Association \$63,936
Educational Influence on the Development of a Native American Identity and on Service to Native American Communities

Benny Shendo
Council of Energy Resources Tribes \$88,633
CERT Education Fund Inc.

Water Resources Program

Michael Campana/Michele Minnis
U.S. Agency for International Development \$100,000
Establishment of a Central American Water Resources Development Center

Michael Campana
Department of Commerce \$5,000
Sustainable Development in a Montane Watershed, Honduras

Michael Campana/Michele Minnis
Department of Agriculture \$149,999
Enhancing Diversity and Student Experiential Learning in Water Resources

BRANCH CAMPUSES AND EDUCATION CENTERS

Gallup Branch

Mike Case
Pueblo of Zuni \$22,500
Zuni Youth Employability Training

John Guffey
Corporation for National and Community Service \$17,500
New Mexico - GEMS

John Guffey
Corporation for National and Community Service \$14,000
Western Region Center for Service-Learning

John Guffey
Pew Charitable Trusts \$1,500
Student Civic Engagement Campaign

John Guffey
Corporation for National and Community Service \$135,000
Cooperating for Academic Success and Healthier Communities "Hearts and Minds Together"

Thomas Ray
Department of Education \$253,700
Student Support Services

Elsie Sanchez
NM Small Business Development Center \$153,331
UNM-Gallup Small Business Development Center

Kamala Sharma
NM State University \$5,000
NM Alliance for Minority Participation; State Funds

Kamala Sharma
Arizona State University \$315
Elements of General Chemistry Peer Study Group A

Kamala Sharma
Arizona State University \$315
Elements of General Chemistry Peer Study Group B

Kamala Sharma
Arizona State University \$630
WAESO: Elements of General Chemistry Peer Study Group I

Kamala Sharma
NM State University \$13,000
Alliance for Minority Participation - Federal Funding

Harry Sheski
NM Department of Education \$194,746
Education to Careers

Patricia Stall/H.M. Zongolowicz
McKinley County \$32,000
Evaluation of the Safe Schools – Healthy Students Initiative

Robin Stiles-Tice
Department of Agriculture \$432,526
Adding Links and Strengthening Chains

Robin Stiles-Tice
NM Department of Finance and Administration \$45,019
UNM-Gallup Regional Area School-to-Work Partnership

Ann Sullivan
United Way \$4,450
Request for Activity Boxes for Project Success

Ann Sullivan/H.M. Zongolowicz
NM Children, Youth and Family Department \$163,534
Project SUCCESS

John Taylor
NM Department of Education \$247,787
Equipping McKinley County for the Future Adult Basic Education

John Taylor
NM Department of Education \$12,500
McKinley County for Civic Engagement

Paula Watt
Arizona State University \$756
Analysis of Lake Sediment Record for Environmental Pollution

Paula Watt
Arizona State University \$315
WAESO: Peer Study

Paula Watt
Arizona State University \$756
WAESO: Analyses of Lake Sediment Record for Environmental Pollution

H.M. Zongolowicz
Bureau of Indian Affairs/Department of the Interior \$300,053
BIA Leave No Child Behind Education Project: AA Degree Program

H.M. Zongolowicz
NM Commission on Higher Education \$135,000
PK-16 Partnership

H.M. Zongolowicz
NM Department of Education \$150,000
Middle College High School; Federal

H.M. Zongolowicz
NM Department of Education \$255,653
Middle College High School; State Equalizations

H.M. Zongolowicz
NM Department of Education \$2,202
Middle College High School; Instructional Materials

H.M. Zongolowicz
NM Children, Youth and Family Department \$1,500
CYFD - Prevention and Intervention - Toy Lending Library

H.M. Zongolowicz
Department of Education \$74,358
Developing Inclusive Navajo Educators - The DINE Project

H.M. Zongolowicz
Department of Education \$183,680
Teaching with Technology to Enhance Learning

H.M. Zongolowicz
Navajo Nation \$88,815
Teacher Quality Project

Los Alamos Branch

Anna Mae Apodaca
NM State University \$5,000
NM AMP IV/State

Anna Mae Apodaca
Los Alamos National Laboratory \$9,725
Electro-Mechanical Technology Program

Anna Mae Apodaca
NM State University \$25,900
NM AMP Federal

Anna Mae Apodaca
Los Alamos National Laboratory \$9,792
LANL Summer Bridge Program

Patricia Boyer/Phyllis Mingus-Pepin
NM State University \$12,424
UNM-LA Annual "Science Navigators" College

Cecilia Duenas/Phyllis Mingus-Pepin
New Mexico Association of Community Colleges \$7,500
Side by Side Tutoring Initiative

Anne Fitzpatrick/Phyllis Mingus-Pepin
National Science Foundation \$51,148
War by Numbers: Computers, Nuclear Weapons, and the Arms Race

Anne Fitzpatrick
National Science Foundation \$21,660
Information Technology in Ukraine: From a Worthy Past to a Bright Future

Phyllis Mingus-Pepin
NM Small Business Development Center \$148,636
UNM/Los Alamos Small Business Development Center

Phyllis Mingus-Pepin
NM Department of Education \$117,990
Adult Basic Education - Adult Learning Center

Taos Education Center

Chandler Barrett
NM Department of Education \$109,206
UNM - Taos Career - Technical Network

Chandler Barrett
NM Department of Education \$117,161
UNM-Taos Tech Prep Consortium

Kathie Carrol/Dennis Cruz
NM Children, Youth and Family Department \$195,909
CYFD T and TA Program

Kathie Carrol/Dennis Cruz
NM Children, Youth and Family Department \$1,500
CYFD T and TA Program 2002 - 2003

Kathie Carrol
NM Department of Education \$30,000
NMSDE Special Needs Assistance Project

Kathie Carrol
Los Alamos National Laboratory Foundation \$1,000
Toy and Resource Lending Library

Kathie Carrol/Dennis Cruz
NM Developmental Disabilities Planning Council \$33,000
Child Care Inclusion Project

Diana Lopez
NM Department of Education \$120,446
Adult Basic Education 2002 - 2003

Edgar Meyer
National Science Foundation \$67,198
Solid Models for Teaching and Research

Juan Montes
Department of Education \$446,176
Title V - HSI Program Management

Valencia Branch

Kevin Begley
American Association of Community Colleges \$7,500
Information Technology Program Partnership

Miriam Chavez
NM State University \$15,680
New Mexico Alliance for Minority Participation Federal Funds

Miriam Chavez
NM State University \$5,000
NM Alliance for Minority Participation; State

Jon Conescu
NM Commission on Higher Education \$66,000
Educational Assistant Associate Degree Program

Pamela Etre-Perez
NM Department of Education \$330,911
Adult Education Program

Robert Furry
NM Department of Education \$104,029
UNM-Valencia Instructional Project - Carl Perkins

Maria Gandara
Clothes Helping Kids, Inc. \$2,750
SU PARTE Kids

Maria Gandara
San Juan Community College \$566,165
SU PARTE Valencia Campus NM Works

Reinaldo Garcia
NM Department of Education \$117,161
University of New Mexico Valencia Campus - Tech Prep Consortium

Rita Logan
NM Commission on Higher Education \$135,000
Gear-Up

Roberta Scott
NM Small Business Development Center \$142,461
Small Business Development Center at UNM-Valencia Campus, Serving Valencia, Socorro and Torrance Counties

Joan Summerhays
Department of Education \$13,848
CCAMPIS Child Care Center

Joan Summerhays
NM Children, Youth and Family Department \$101,675
Para Nuestros Ninos: For Our Children

Lyn White
Department of Education \$253,700
TRIO/Student Support Services, FY 2002-2003

Gerald Willis
Department of Education \$475,000
Strengthening Institutions Grant

PROVOST AND VICE PRESIDENT FOR ACADEMIC AFFAIRS

Graduate Studies

Teresita Aguilar
National Science Foundation \$210,500
Graduate Research Fellowship Program

Teresita Aguilar
University of Notre Dame \$15,833
GEM Fellowship

Teresita Aguilar
NM State University \$182,400
New Mexico Alliance for Graduate Education and the
Professoriate

Teresita Aguilar
NM State University \$32,000
New Mexico Alliance for Graduate Education and the
Professoriate

Teresita Aguilar
Krell Institute \$3,000
Computational Science Graduate Fellowship Program

KUNM-FM

Richard Towne
McCune Charitable Foundation \$15,000
Support to KUNM Capital Campaign

Richard Towne
Corporation for Public Broadcasting \$189,921
Radio Community Service Grant

Richard Towne
Corporation for Public Broadcasting \$17,668
Radio Community Service Grant

NINLHE

Eloisa Chavez
Educational Foundation of America \$20,000
Development and Fundraising Project

Eloisa Chavez
Kellogg W.K. Foundation \$75,000
Gathering of Voices Program

University Art Museum

Linda Bahm
Institute of Museum and Library Services \$1,775
Museum Assessment Program - Governance Assessment

VICE PRESIDENT FOR BUSINESS AND FINANCE

University of New Mexico Press

David Holtby
American Association of University Presses, Inc. \$2,500
Western University Presses WUP Regional Meeting

VICE PRESIDENT FOR HEALTH SCIENCES

Animal Resource Facility

Daniel P. Theele
Veterans Administration Medical Center \$9,430
Veterinary Consultation

Cancer Research and Treatment Center

Robert A. Hromas
DHHS/PHS/NIH \$411,685
Role of Exodus-2/SLC/6kine in GVHD

Robert A. Hromas
DHHS/PHS/NIH \$40,131
Role of Exodus-2/SLC/6Kine in GVHD

Charles R. Key
DHHS/PHS/NIH/NCI \$12,788,237
SEER - Surveillance, Epidemiology and End Results Program

Fa-Chyi Lee
Amgen, Inc. \$2,000
Clinical Trial Agreement

Fa-Chyi Lee
Tularik, Inc. \$60,000
Clinical Trial

Fa-Chyi Lee
Tularik, Inc. \$60,000
Clinical Trial

Clifford R. Lyons
DHHS/PHS/NIH/NHLBI \$370,500
Host-Pathogen Gene Expression During a Pulmonary
Mycobac

Clifford R. Lyons
Genesoft, Inc. \$100,000
Genetic Countermeasures: Regulation of Pathogen Gene
Expression by DNA Binding Polyamides

Clifford R. Lyons
Maxygen \$25,237
Gene Shuffling for Vaccine Development

Clifford R. Lyons
Maxygen \$240,351
Gene Shuffling for Vaccine Development

Clifford R. Lyons
Maxygen \$33,320
Guinea Pigs Study – Gene Shuffling for Vaccine Development

Aroop Mangalik
NSABP Foundation \$54,011
Clinical Trial

Aroop Mangalik
NSABP Foundation \$55,172
Clinical Trial

Aroop Mangalik
NSABP Foundation \$53,789
Clinical Trial - Amendment 4

Janet M. Oliver
DHHS/PHS/NIH/NIGMS \$371,905
UNM/SNL Center for the Spatio-Temporal Modeling of Cell Signaling Networks

Larry A. Sklar
DHHS/PHS/NIH/NCI \$295,439
Functional Protein Analysis: A Shared Resource for UNM Cancer Research

Larry A. Sklar
DHHS/PHS/NIH/NIBIB \$723,653
7 TMR Drug Discovery, Microfluidics and HT Flow Cytometry

Larry A. Sklar
DHHS/PHS/NIH/NIBIB \$275,850
Flow Cytometry, Sample Handling and Cell Adhesion

Anthony Y. Smith
Antigenics, Inc. \$75,284
Clinical Trial

Anthony Y. Smith
Southwest Oncology Group \$67,294
Prostate Cancer Prevention Trial 9217

Claire Verschraegen
Baylor College of Medicine \$100,710
1102c/1302c/1402c Aerosolized Liposomal Studies

Claire Verschraegen
Eli Lilly and Company \$47,126
Clinical Trial Agreement

Cheryl L. Willman
Children's Oncology Group \$33,059
Children's Oncology Group

Cheryl L. Willman
Children's Oncology Group \$33,057
Children's Oncology Group

Cheryl L. Willman
DHHS/PHS/NIH/NCI \$968,682
Molecular Taxonomy of Pediatric and Adult Acute Leukemia

Cheryl L. Willman
DHHS/PHS/NIH/NCI \$489,347
Monitoring of Residual Disease in Pediatric ALL

Cheryl L. Willman
DHHS/PHS/NIH/NCI \$75,000
Supplement to MBCCOP

Cheryl L. Willman
DHHS/PHS/NIH/NCI \$275,281
University of New Mexico Cancer Center P20 Planning Grant

Cheryl L. Willman
DHHS/PHS/NIH/NCI \$268,976
UNM Cancer Center Planning Grant

Cheryl L. Willman
Southwest Oncology Group \$190,314
Molecular Biology Reference Lab

Cheryl L. Willman
Southwest Oncology Group \$267,408
SWOG - Leukemia Repository and Reference Lab

Epidemiology and Cancer Control

William Athas
DHHS/PHS/NIH/NCI \$19,358
SEER #3 - Collection of Benign Brain Tumors

William Athas
North American Association of Central Cancer Registries
\$10,000
Quality Assessment of Morphology Data in CINA Deluxe

Kathy Baumgartner
DHHS/PHS/NIH/NCI \$885,049
The Four Corners Breast and Endometrial Cancer Study

Carla J. Herman
DHHS/CDC \$175,000
SIP 11-01, Examining the Screening, Diagnostic and Treatment of NM Women with Invasive and In-Situ Cervical

Carla J. Herman
NM/DOH/PHD/CDB \$20,000
Cervical Cancer in NM; A Handbook for Health Care
Providers

Richard Hoffman
DHHS/PHS/NIH/NCI \$15,726
SEER #1 - Prostate Cancer Outcomes Study PCOS, Year 8

Richard Hoffman
NM/DOH \$79,750
Prostate Cancer Screening Booklet in Spanish

David Sheldon James
DHHS/HRSA/BPHC \$311,653
New Mexico Radiation Exposure Screening and Education
Program

David Sheldon James
Kestrel Corporation \$3,000
Computer Assisted Radiographic Reading System

Charles R. Key
Cherokee Nation \$22,730
Technical Assistance to CN Cancer Registry Program

Charles R. Key
DHHS/IHS \$25,000
Technical Assistance to IHS, National Epi Program

Charles R. Key
DHHS/PHS/NIH/NCI \$27,772
SEER #19 - Patterns of Care

Charles R. Key
DHHS/PHS/NIH/NCI \$41,667
SEER-Surveillance, Epidemiology and End Results Program

Charles R. Key
NM/DOH/PHD/CDB \$6,600
Breast and Cervical Cancer Program

Charles R. Key
U.S. Department of Justice \$3,000
Radiation Exposure Compensation

Charles R. Key
University of Texas SW Medical Center \$31,901
Evaluation of Chemotherapy Claims for Breast Cancer

Charles R. Key
University of Utah \$195,794
Rocky Mountain Cancer Genetics Coalition

Charles R. Key
University of Utah \$10,001
Rocky Mountain Cancer Genetics Coalition

Debra Klecan
Albuquerque Public Schools \$8,975
CHATT in APS Schools

Health Sciences Library and Informatics Center

Sharon A. Lezotte
National Network of Libraries of Medicine \$9,000
Technology Awareness Conference Award

Office of Special Projects

Arthur Kaufman
First Choice Community Health Care \$337,797
Community Access Program for Central New Mexico CAP-NM

Arthur Kaufman
First Choice Community Health Care \$50,711
Community Access Program for Central New Mexico CAP-NM

Arthur Kaufman
NM/DOH \$30,000
Statewide 24-Hour Health Advice Line

Poison Control

Blaine Benson
DHHS/HRSA/MCHB \$95,663
Poison Control Center Emergency Stabilization and
Enhancement Grant - Stabilization

Blaine Benson
NM/DOH \$22,550
Bioterrorism Preparedness Project

Blaine Benson
Sandia National Laboratory \$40,133
Sandia Laboratories Hazardous Materials Emergency Response

Telemedicine

Dale C. Alverson
Department of Veterans Affairs \$199,999
Pacific Telehealth and Technology Hui Hui, Virtual
Environment Acquisition Development

Dale C. Alverson
DHHS/HRSA \$482,500
TOUCH Telehealth Outreach for Unified Community Health

University of New Mexico Hospital

Joanne L. Loporto
City of Albuquerque \$300,000
AMCI City Voucher Program

Carole Janis Otero
City of Albuquerque \$758,326
AMCI - General '03

Carole Janis Otero
City of Albuquerque \$27,408
AMCI-DWI/DFA '03

Carole Janis Otero
City of Albuquerque \$49,539
AMCI-TCE/Adolescent '02 - Supplemental Funding

Carole Janis Otero
City of Albuquerque \$164,716
AMCI-TCE/Medical

William Rayburn
City of Albuquerque \$2,800
Milagro - AMCI Voucher Program

William Rayburn
City of Albuquerque \$211,500
Milagro - Residential Treatment Center

VICE PRESIDENT FOR INSTITUTIONAL ADVANCEMENT KNME-TV

Ted Garcia
NM Department of Education \$20,000
Read Together - Share the Joy

Ted Garcia
Bernalillo County \$25,000
Ready to Learn

Ted Garcia
Corporation for Public Broadcasting \$777,878
Television Community Service Grant

Ted Garcia
Corporation for Public Broadcasting \$17,655
Television Interconnection Grant

Ted Garcia
Corporation for Public Broadcasting \$20,075
Television Distance Service Grants

Ted Garcia
City of Albuquerque \$174,999
Teach and Learn Network TAL

Ted Garcia
Department of Commerce \$2,270,751
Public Telecommunications Facilities Program NTIA

Ted Garcia/Michael Kamins
New Mexico Arts Division \$10,098
"Colores" Documentaries

Gilliam Gonda
Corporation for Public Broadcasting \$75,000
TeacherLine

Gilliam Gonda
Corporation for Public Broadcasting \$45,000
PBS Ready to Learn

Gilliam Gonda/Shirley Casados
NM State University \$32,504
Program Scheduling

Michael Kamins
Albuquerque Community Foundation \$10,000
Albuquerque Historic Railroad Shops

Michael Kamins
National Dance Institute of New Mexico \$10,000
COLORES/National Dance Institute

Michael Kamins
McCune Charitable Foundation \$25,000
In Focus

Colleen Keane
Best Practices in Journalism \$5,000
Native American Votes Count! Project

Colleen Keane
Educational Broadcasting Corporation \$5,000
In the Mix-the-New Normal

VICE PRESIDENT FOR STUDENT AFFAIRS

Financial Aid

Ron Martinez
U.S. Department of Education \$22,891,735
PELL

Ron Martinez
U.S. Department of Education \$2,354,517
Work Study

Ron Martinez
U.S. Department of Education \$936,529
SEOG

Ron Martinez
State of New Mexico \$2,233,593
Work Study

Ron Martinez
State of New Mexico \$2,899,623
SSIG

Ron Martinez
State of New Mexico \$11,408,818
State Lottery/Success Scholarship

Outreach Services

Terry Babbitt
Self Reliance Foundation/Hispanic Radio Network \$31,414
Self Reliance Foundation/UNM Alliance Student Fellows
Program

Special Programs

Tim Gutierrez
HUB Cities Consortium \$36,180
College Prep Program

Tim Gutierrez
LA Works \$60,300
UNM College Prep Program

Tim Gutierrez/Deborah Baness
Department of Education \$238,337
UNM Special Programs High School Equivalency Program

Tim Gutierrez
Northern Area Local Workforce Development Board \$37,890
Summer Enrichment Institute

Tim Gutierrez
HUB Cities Consortium \$36,180
College Prep Program

Tim Gutierrez
LA Works \$60,300
College Prep Program

Tim Gutierrez
Career Partners \$18,090
UNM College Prep Program

Tim Gutierrez
Kellogg W. K. Foundation \$62,175
National ENLACE Project Directory PD/Principle Investigator
PI Conference

Tim Gutierrez
Department of Education \$228,225
Ronald E. McNair Postbaccalaureate Achievement Program

Tim Gutierrez/Deborah Baness
Department of Education \$200,000
Special Programs Educational Opportunity Centers SPEOC

Michael Morris
Corporation for National and Community Service \$18,400
The University of New Mexico Service Corps

Eliseo Torres/Tim Gutierrez
Department of Education \$229,338
Special Programs Student Support Services

Eliseo Torres/Tim Gutierrez
Kellogg W. K. Foundation \$351,117
ENLACE - UNM

Eliseo Torres/Tim Gutierrez
Department of Education \$262,521
UNM-CAMP College Assistance Migrant Program

Eliseo Torres/Tim Gutierrez
Kellogg W. K. Foundation \$10,000
ENLACE - State

Eliseo Torres/Tim Gutierrez
Kellogg W. K. Foundation \$242,300
ENLACE - State

Eliseo Torres/Tim Gutierrez
Kellogg W. K. Foundation \$75,000
ENLACE - State

Student Support Services

Juan Candelaria
Department of Education \$422,616
Upward Bound Program

Juan Candelaria
Department of Education \$18,231
Student Support Services Program

VICE PROVOST OF EXTENDED UNIVERSITY

Richard Howell
Department of Education \$519,428
School Leadership Program

Richard Howell
Department of Education \$175,000
SELF Outreach: Supports for Early Learning Foundations

Richard Howell
Sandia National Laboratories \$100,000
Sandia Labs ITV

VICE PROVOST FOR RESEARCH

Frank Gilfeather
University of Illinois \$123,000
Partnerships for Advanced Computational Infrastructure
PACI

James Gosz
National Science Foundation \$2,159,280
New Mexico EPSCOR

Barbara Kimbell
National Science Foundation \$124,575
DOE EPSCOR Annual Conference

John McIver
Lockheed Martin Corporation \$250,000
Support for the Office for Policy, Security and Technology

Denise Wallen
Department of Defense \$75,000
Workshop: Psychology of Disaster Management

Terry Yates/Frank Gilfeather/John McIver
Defense Threat Reduction Agency \$302,056
University Strategic Partnership

Terry Yates/Jerry Dragoo/Frank Gilfeather/
Paul Helman/Vasudez Kenkre
Defense Advanced Research Projects Agency \$1,423,000
Predictive Modeling, Visualization, and Pattern Recognition
Utilizing Large and Complex Datasets

Terry Yates
National Institute of General Medical Sciences \$539,177
Initiative for Minority Student Development at UNM

Bureau of Business and Economic Research

Dely Alcantara
NM Department of Education \$8,000
Annual WDI Survey

Lewis Hurt
NM State Insurance Board \$85,000
Market Conduct Examination on the Use of Credit Scores in
Auto Insurance

Lee Reynis
Northern Area Local Workforce Development Board \$19,999
The Context for Work Force Development Efforts in 10 NM
Counties

Lee Reynis
NM Division of Vocational Rehabilitation \$15,484
Project LINCS Program Evaluation

Lee Reynis
New Mexico Trains \$26,080
New Mexico Trains Demonstration Project

Lee Reynis
NM Department of Finance and Administration \$82,253
New Mexico Economic Forecast Project

Lee Reynis
NM Highway and Transportation Department \$182,678
FHWA Statistics

Lee Reynis
Air Force Research Laboratory \$117,132
IPA for Ed Tull

Lee Reynis
City of Santa Fe \$55,000
Economic Analysis of Living Wage Ordinance

Lee Reynis
NM Division of Vocational Rehabilitation \$11,510
Impact Study of NM Vocational Rehabilitation Services

Center on Alcohol, Substance Abuse, and Addictions

Harold Delaney/William Miller¹⁰
Metanexus Institute on Religion and Science \$150,341
Spiritual Direction: Antecedents of Transformation

Philip May¹¹
National Institute of Mental Health \$210,248
New Mexico Access to Research Careers in Mental Health

Philip May¹¹
Oregon Research Institute \$183,067
FAS Prevention through SERVER training

Philip May¹¹
University of Alaska \$73,798
Healthy Nations Evaluation

Philip May¹¹
State of Montana \$128,907
Clinical Evaluation on Fetal Alcohol Syndrome

William Miller¹⁰/Daniel Squires
National Institute on Alcohol Abuse and Alcoholism
\$25,145
Diffusing a PC-Based Intervention for Problem Drinkers

William Miller¹⁰
NM Department of Health \$50,000
Evaluation of the Amity Substance Abuse Program

William Miller¹⁰
National Institute on Alcohol Abuse and Alcoholism
\$393,577
Behavioral/Pharmacologic Treatment of Alcoholism

William Miller¹⁰
National Institute on Alcohol Abuse and Alcoholism
\$102,060
Programmatic Treatment Innovation Research

William Miller¹⁰
National Institute on Drug Abuse \$294,267
Moving Motivational Interviewing into Practice

William Miller¹⁰
University of North Carolina \$80,915
Behavioral/Pharmacologic Treatment of Alcoholism

William Miller¹⁰
Behavior Therapy Association \$14,943
SBIR Research Associate Program

William Miller¹⁰
National Institute on Alcohol Abuse and Alcoholism
\$185,057
Behavioral/Pharmacologic Treatment of Alcoholism

William Miller¹⁰
National Institute on Drug Abuse \$1,197,078
Clinical Trials Network: New Mexico Node

Theresa Moyers
Department of the Air Force \$4,880
Motivational Interviewing Behaviors

Theresa Moyers
National Institute on Alcohol Abuse and Alcoholism
\$241,864
How Does Motivational Interviewing Reduce Alcohol Abuse

Theresa Moyers
University of Texas Health Sciences Center at Hous \$10,532
Motivational Interviewing Training and Quality Assurance

Gilbert Quintero
American Legacy Foundation \$319,916
Youth Tobacco Evaluation Project

Jerome Romero
NM Department of Health \$77,882
A Statewide Fetal Alcohol Syndrome Prevention Program

Natasha Slesnick
Center for Substance Abuse Prevention \$494,822
Expanding Services to Albuquerque's Runaways E-STAR

Natasha Slesnick
National Institute on Drug Abuse \$48,627
Treatment Outcome for Runaway Adolescents

Natasha Slesnick
Substance Abuse and Mental Health Services Administration
\$245,471
Evaluation of Adult Mentoring and Treatment with Homeless
Street Youth

Natasha Slesnick
National Institute on Alcohol Abuse and Alcoholism
\$90,551
Family Therapy Outcome for Runaway Adolescents

Natasha Slesnick/Robert Meyers
National Institute on Alcohol Abuse and Alcoholism
\$653,931
Outcome of CRA with Homeless Street Youth

Scott Tonigan
National Institute on Alcohol Abuse and Alcoholism
\$111,171
Change Mechanisms in AA

Scott Tonigan
Research Triangle Institute \$16,455
COMBINE Economic Study

Kamillia Venner
National Institute on Alcohol Abuse and Alcoholism
\$127,325
Culturally-Appropriate Treatment for Native Americans

Miguel Villanueva
National Institute on Drug Abuse \$70,955
Zuni Pueblo Veteran Project

W. Gill Woodall⁷
Cooper Institute - Denver \$68,958
Internet: A Change Agent for Rural Multicultural Adults

W. Gill Woodall⁷/Philip May/Everett Rogers⁷
National Institute on Alcohol Abuse and Alcoholism
\$386,739
A Randomized Trial of Secondary Prevention of DWI

Jill Anne Yeagley
NM Highway and Transportation Department \$18,150
Campus DWI Prevention - 2000 - 2003

Center for High Performance Computing

Paul Alsing
Los Alamos National Laboratory \$17,000
Elementary Particles and Field Theory T-8 Theoretical
Division

Susan Atlas/Stephanie Ruby
National Center for Genome Resources \$50,000
GeneX Data Warehouse Interface and Visualization Tool
Development

Robert Ballance
Sandia National Laboratories \$6,000
Globus-2

Robert Ballance
Sandia National Laboratories \$12,000
Support for AIRS Accounting

Thomas Caudell⁴
Los Alamos National Laboratory \$50,000
Study of the Impact of Zooming Methods on Display Pixel
Utilization by Humans for Multiscale Scientific Visualization
in ASCI Related Problem Domains

Frank Gilfeather⁸
Air Force Research Laboratory \$155,201
IPA - Michael Olikier

Frank Gilfeather⁸
Air Force Research Laboratory \$47,882
IPA - Dr. Andrew Pineda

Frank Gilfeather⁸
Air Force Research Laboratory \$74,340
IPA Dr. Ahmed Lobad

Frank Gilfeather⁸
Air Force Research Laboratory \$122,329
Laser Remote Optical Sensing Project Support

Marc Ingber⁵
Air Force Research Laboratory \$99,322
IPA- Paul Alsing

Stuart Jefferies
University of Hawaii \$63,500
Engineering Services: Panoramic Survey Telescopes and
Rapid Response System Pan-STARRS

Stuart Jefferies
NASA - Washington \$122,834
Helioseismic Metrology

Bernard Moret⁴/David Bader⁴
National Science Foundation \$151,376
ITR/ACS: Algorithms for Irregular Discrete Computations of
SMP's

David Tyler/Stuart Jefferies/Sudhakar Prasad⁹
Air Force Office of Scientific Research \$500,337
Advanced Concepts in Space Situational Awareness

Center for High Technology Materials

Steven Brueck^{4, 9}
Air Force Office of Scientific Research \$30,372
Optoelectronics Research Center

Steven Brueck^{4, 9}
Air Force Research Laboratory \$120,317
IPA - Stanley Peplinski

Steven Brueck^{4, 9}
Defense Advanced Research Projects Agency \$250,000
Supplemental Task: High Capacity Optoelectronic
Interconnects: Integration for Low-Cost, Chip-scale, Photonic
Crystal-based Interconnects

Steven Brueck^{4, 9}
Sematech \$55,000
Research in Liquid Immersion Lithography

Steven Brueck^{4, 9}
Air Force Office of Scientific Research \$79,458
IPA - Art Guenther

Steven Brueck^{4, 9}
Air Force Office of Scientific Research \$256,768
Optoelectronics Research Center

Steven Brueck^{4, 9}
Sandia National Laboratories \$69,987
Growth of Direct Patterned Quantum Dots

Steven Brueck^{4, 9}
Defense Advanced Research Projects Agency \$6,468
Manufacturable, Multi-Dimensional High Capacity
Optoelectronic Interconnects

Steven Brueck^{4, 9}
Defense Advanced Research Projects Agency \$84,730
High Capacity Optoelectronics Interconnects

Steven Brueck^{4, 9}
Mission Research \$199,780
Space Electronics Modeling, Development and
Experimentation SEMDE

Steven Brueck^{4, 9}/Neeraj Magotra/John McNeil/Hy Tran
Army Research Office \$35,598
Deep Sub-Wavelength Optical Nanolithography

Steven Brueck^{4, 9}/Roderick Devine
Air Force Research Laboratory \$48,000
High Dielectric Constant Oxides for Advanced Micro-
Electronics Application

Ralph Dawson
Lockheed Martin Corporation \$50,000
MBE Growth of InSb and Related Materials for IR Detectors

Roderick Devine⁴
Air Force Research Laboratory \$118,499
IPA

Jean-Claude Diels^{4, 9}
Lite Cycle \$250,000
Long Distance Propagation of UV Light Filaments in the Atmosphere

Jean-Claude Diels^{4, 9}
Sandia National Laboratories \$25,000
Studies in Scatterometry

Jean-Claude Diels^{4, 9}
University of Colorado \$89,800
Stabilize Femtosecond Lasers

Jean-Claude Diels^{4, 9}
National Science Foundation \$270,000
Stabilized Lasers as Sensors and Frequency Standards

Arthur Guenther
CORD \$9,279
Step II

Steve Hersee⁴
Office of Naval Research \$255,000
Improved Nitride-Based NPN HBTs

Steve Hersee⁴
Army Research Office \$80,000
High Quality AlGaIn/SiC Heterostructures

Steve Hersee⁴
Clemson University \$92,906
In Ga Al N Quantum Dot Active Regions for Ultra-Violet Emitters

Steve Hersee⁴
Air Force Office of Scientific Research \$27,462
Optoelectronics Research Center

Diana Huffaker⁴
Sandia National Laboratories \$35,000
SURP 02-03: Carrier Dynamics and Gain Effects in Quantum Dot Lasers

Diana Huffaker⁴
Clemson University \$127,862
In Ga Al N Quantum Dot Active Regions for Ultra-Violet Emitters

Diana Huffaker⁴
National Science Foundation \$196,000
The Acquisition of a Scanning Tunneling Microscope for Nanostructure Development and Analysis

Naz Islam⁴
Air Force Office of Scientific Research \$195,537
Model Development and Verification of the CRIPTE Code for Electromagnetic Coupling

Ravinder Jain⁴
Air Force Research Laboratory \$152,267
Advanced High-Power Near-Infrared Fiber Lasers

Ravinder Jain⁴
Department of Energy \$351,007
Two-Photon Absorption in Quantum Dots, Quantum Dashes and Related Nanostructured Semiconductor Materials

Sanjay Krishna⁴
Army Research Office \$65,000
Study of Carrier Dynamics in Self-Assembled InAs Quantum Dots and InAs/InGaSb Superlattices using Pump-Probe

Sanjay Krishna⁴
Sandia National Laboratories \$35,000
SURP 02-03: Development of High Temperature Long Wave IR Quantum Dot Detectors for Large Area Focal Plane Arrays

Sanjay Krishna⁴
Army Research Office \$211,235
Femtosecond Mid-Infrared Pump-Probe Spectroscopy System

Sanjay Krishna⁴
Air Force Office of Scientific Research \$25,626
Optoelectronics Research Center

Sanjay Krishna⁴
Air Force Research Laboratory \$69,375
Fabrication of Tunable Quantum Well Infrared Photodetectors QWIPs, Polarization Sensitive QWIPs and Enhanced Coupling Grating Structures

Sanjay Krishna⁴
Department of Energy \$225,000
Study of Carrier Dynamics within Quantum Confined Energy Levels in Self-Assembled Quantum Dots

Luke Lester⁴
Office of Naval Research \$140
High Power Mid-IR Semiconductor Lasers for LADAR

Gabriel Lopez^{1, 6}
Sandia National Laboratories \$100,000
Hybrid Nanostructured Materials

Kevin Malloy⁴
Air Force Office of Scientific Research \$32,874
Optoelectronics Research Center

Kevin Malloy⁴
BAE Systems \$361,000
Advanced Sensors

Kevin Malloy⁴
Domino Printing Services, plc \$114,999
Development of Fiber-Coupled Laser Diode Arrays Operating
at 1.6 and 1.9 Micrometers

Marek Osinski^{4, 9}
Air Force Office of Scientific Research \$26,471
Optoelectronics Research Center

Marek Osinski^{4, 9}/Petr Eliseev/Edward Taylor
NASA - Washington \$332,645
Semiconductor-Ring-Laser-Based Rotation Sensors

John Panitz^{9, 12}
SRI International \$22,187
A Novel High-Efficiency Ion Thruster Program

Paul Schwoebel
National Science Foundation \$239,514
Atomic Level Studies of Carbon Nanotube Field Emission
Cathodes

Thomas Shay⁴
Air Force Research Laboratory \$84,236
IPA

Thomas Shay⁴
Los Alamos National Laboratory \$98,978
Satellite Tracking Project: Task Order 100

Thomas Shay⁴
Air Force Office of Scientific Research \$26,313
Optoelectronics Research Center

Thomas Sigmon⁴
Air Force Office of Scientific Research \$27,498
Optoelectronics Research Center

Center for Micro-Engineered Materials

Plamen Atanasov¹
Motorola \$25,000
Methanol-Tolerant High Surface Area Non-Platinum Oxygen
Electroreduction Catalyst

C. Jeffrey Brinker¹
Vaisala Oyj \$60,000
Cooperation in Novel Material Development

C. Jeffrey Brinker¹
NASA - Washington \$240,000
Advanced CO₂ Removal System Using Amine-Functional
Membrane

C. Jeffrey Brinker¹/Gabriel Lopez^{1, 6}
Air Force Office of Scientific Research \$250,000
Self-Assembly of Functional Nanostructures

C. Jeffrey Brinker¹
Xtrana, Inc. \$76,252
Nanoporous Nucleic Acid Binding and Amplification
Matrices

C. Jeffrey Brinker¹
Department of Energy \$165,000
Novel Transport of Porous and Composite Nanostructures

Sivakumar Challa
Sandia National Laboratories \$91,220
Synthesis and Characterization of Porphyrin-Based
Nanomaterials and Nanocomposites

Abhaya Datye¹
GE Advanced Ceramics \$10,000
CMEC Membership

Abhaya Datye¹
MesoFuel, Inc. \$10,000
CCMC Membership

Abhaya Datye¹
Companhia Brasileira de Metalurgia e Mineracao \$35,000
CCMC Membership

Abhaya Datye¹
Sandia National Laboratories \$5,346
System Administration and Maintenance

Abhaya Datye¹
Sandia National Laboratories \$15,000
Characterization of Self-Assembled Materials

Abhaya Datye¹
National Science Foundation \$50,668
Industry/University Cooperative Research Center Competitive
Renewal: University of New Mexico-Rutgers Ceramic and
Composite Materials Center CCMC

Abhaya Datye¹
Motorola \$20,000
CMEC Membership

Abhaya Datye¹
Ferro \$50,000
CMEM Membership

Abhaya Datye¹
Holl Technologies, Inc. \$8,274
CMEM Membership

Abhaya Datye¹
Sandia National Laboratories \$20,000
Self-Assembled Composite Materials

Abhaya Datye¹
Parker Hannifin Corp. \$9,715
CMEM Membership

Abhaya Datye¹
Thermagon, Inc. \$10,000
CMEM Membership

Abhaya Datye¹
Gratings, Inc. \$25,000
CCMC Membership

Abhaya Datye¹
National Science Foundation \$85,000
REU Site in Microengineered Materials

Abhaya Datye¹
Harper International \$3,068
CCMC Membership

Abhaya Datye¹
Los Alamos National Laboratory \$40,000
CCMC Membership

William Kroenke¹
Los Alamos National Laboratory \$700
SAXS Analysis

Timothy Ward¹
National Science Foundation \$1,620,000
Nanostructural Engineering of Complex Functional Particles

Division of Government Research

James Davis
NM Public Safety Department \$17,000
Commercial Vehicle Data Analysis

James Davis
NM Traffic Safety Bureau \$360,000
Traffic Safety Problem Identification and Information
Program

James Davis/Paul Guerin
NM Department of Finance and Administration \$9,525
Statewide DWI Evaluation

James Davis
NM Taxation and Revenue Department \$9,000
Administrative Hearing Data Analysis

James Davis
NM Department of Finance and Administration \$3,600
Local DWI Grant Program Statewide Evaluation

Industrial Security Department

Barbara Daniels
Gamboa International Corporation \$1,000
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Directed Energy Professional Society, Inc. \$54,942
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ICENES 2002 11th International Conference on Emerging
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Gregory Hallstrom/Barbara Daniels
Department of Defense \$15,500
UNM ISD: Security Support for HEL-JTO

Latin American and Iberian Institute

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Peace Corps \$16,456
Strategy Contract for Peace Corps Recruitment

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Department of Education \$201,190
New Mexico Consortium on Latin America: National
Resource Centers and Foreign Language and Area Studies
Fellowships Program

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Checchi and Company \$24,682
Training in Oral Skills, Course Design and Teaching
Techniques for Faculty Members of Colombian Law Schools

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Department of Education \$81,000
Foreign Language and Area Fellows 2003-04 FLAS
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Tinker Foundation, Inc. \$15,000
Tinker Field Research Grant for the Latin American and
Iberian Institute

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Department of Education \$135,552
Resources for Teaching About the Americas RetaNet: Latin
America Instructional Materials and On-line Community of
Learning

William Stanley
Department of Education \$132,100
Resources for Teaching About the Americas RetaNet: Latin
America Instructional Materials and On-line Community of
Learning

Johann van Reenen/Ramiro Jordan
National Science Foundation \$24,327
Ibero-American Digital Library Joint Project Development
Symposium

Microelectronics Research Center

Gary Maki⁴
University of California-Davis \$118,980
A Unified Approach to the Integration of Coding, Diversity,
Equalization, and ARQ in Wireless Networks

New Mexico Science Fair

Karen Kinsman
Intel Foundation \$10,000
Science Fair Sponsorship