

Research.gov–

*A Partnership to Provide Transparency and Meet the
Needs of the Research Community*



Research.gov

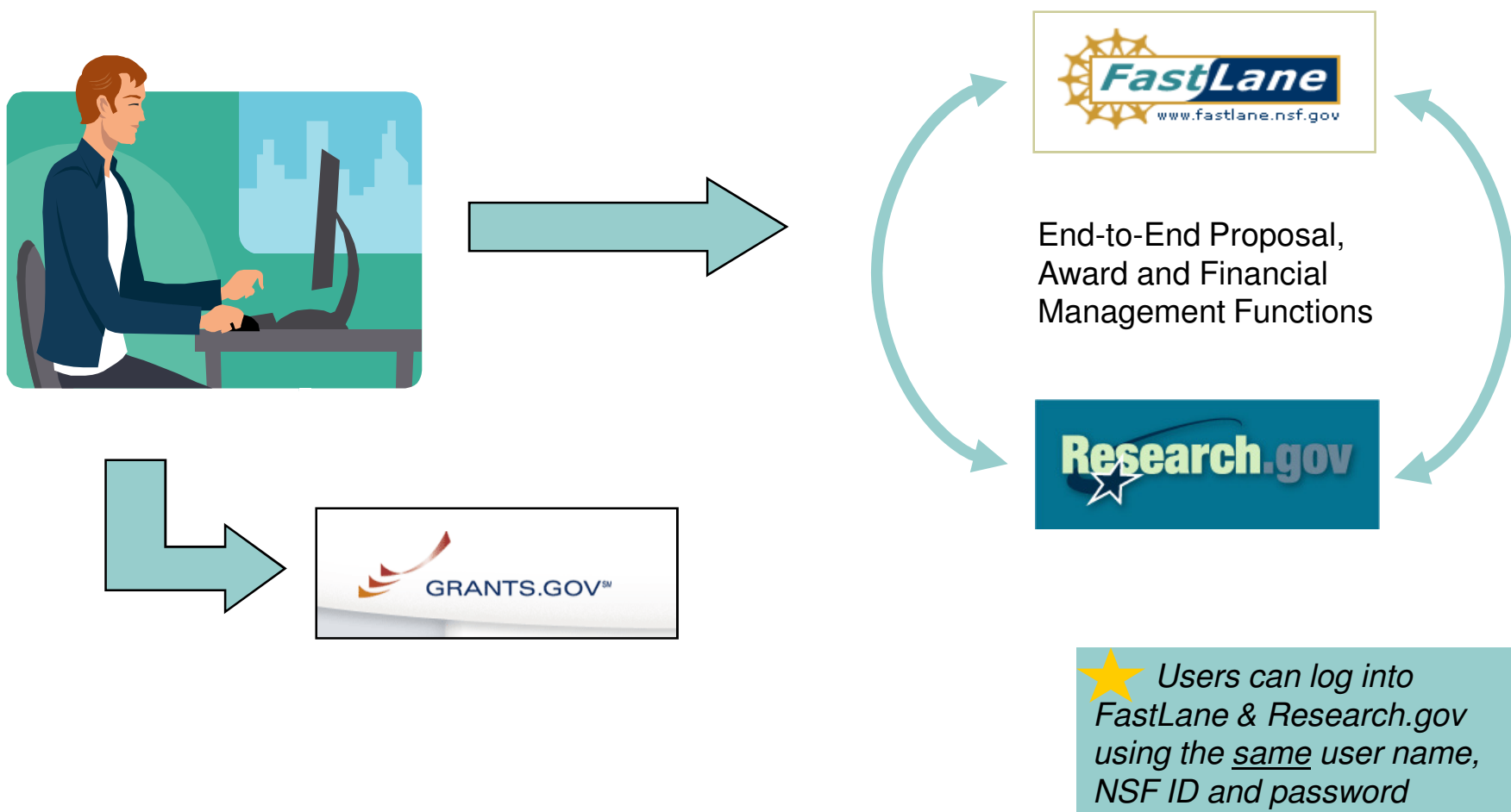
- Supports the needs of institutions and researchers
 - Menu of grants management and information services for multiple federal agencies in one place
 - Tailored to meeting the unique needs of the research community
 - Intuitive, easy-to-use environment to conduct business with the Federal government
- Increases transparency of federal research spending and outcomes
- Provides the public, scientific community, and Congress with easy access to information about:
 - How federal research funds are being spent
 - What outcomes are being achieved
 - How those outcomes benefit society
- Leverages government-wide standards

Transparency and Collaboration

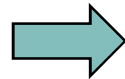
- Research.gov was recently selected as a finalist for two government-wide awards
 - Intergovernmental Solutions Award
 - Excellence.gov Award
- Themes
 - Increasing Transparency
 - Encouraging Collaboration
 - Using Innovative Technology



Suite of Grants Management Services



Research.gov – A modern, multi-agency FastLane and more

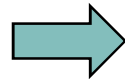


**Existing Grants
Management Functions
(NSF only)**

**Menu of modern Grants Management
and information services
(multi-agency)**

**Services
Available Now**

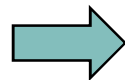
Proposal Status
Federal Financial Report



Grants Application Status
Federal Financial Report

Future Services

Proposal Preparation
& Submission
Project Reporting



Application Submission
Research Performance
Progress Report

Current Research.gov Services

- Public-facing Services
 - Research Spending & Results
 - Find NSF Recovery Act Awards
 - Policy Library (Government-wide)
 - Research Headlines
- Research Community Services:
 - View the status of grant applications
 - Principal Investigators
 - Sponsored Projects Offices
 - Submit Federal Financial Reports
 - Manage institution and user accounts



The screenshot shows the Research.gov homepage. At the top is the Research.gov logo with the tagline "POWERING KNOWLEDGE AND INNOVATION". Below the logo is a navigation bar with links: Home, Contact Us, Site Map, Help. A welcome message "Welcome Anonymous | September 16, 2009" is on the right. The main content area features a large banner with a woman's face and the text "Why should I Use Research.gov? Get the answers >>". To the left of the banner is a sidebar with a green header "About Research.gov" and a "Who We Are" section. Below this is a "Service Offerings" section with links: Policy Library, Research Spending and Results, Partnership Model, Partner Agency List, Latest News, and Frequently Asked Questions. Further down is a "Login" section with links for "Get Started Now!" and "Register New Institution". Below that is an "Apply For Grants" section with links for "Grants.gov", "NSF FastLane", and "NASA NSPIRES". At the bottom of the sidebar is a "Feedback" section with a link "Tell Us What You Think". The main content area below the banner is titled "Services" and lists several online tools: "Research Spending and Results", "Policy Library", "Grants Application Status", "Institution and User Management", "Federal Financial Report", and "Recovery Act". To the right of the "Services" section is an "Events" section listing upcoming events, including "Fall 2009 Research Review and Industrial Advisory Board Meeting" and "NSF WUCRC Center for Health Organization Transformation Workshop". At the bottom right is a "My Weather" section showing the weather in Arlington, VA as 69°F and Cloudy, with a date and time stamp: "Wed, 16 Sep 2009 8:52 am EDT".

Research Spending and Results – Search for NSF and NASA awards




- Use quick or advanced search to find awards by institution, field of science, state, congressional district, and more

Research Spending and Results

Research Spending and Results Search

[LEARN MORE](#)

Adjust Font Size: [A](#) [A](#) [A](#)



 **Quick Search** by any of the following: [DESCRIPTION OF SEARCH FIELDS](#)

Hint: The 'The Awardee or Award Information' text field searches for Awardee, Title, Abstract, and Federal Award ID Number.

Awardee or Award Information: (full text search, put quotes around phrases)

Funds Obligated to Date Between: \$ And \$ (i.e. 50000 And 100000)

Project Director/Principal Investigator: (also searches for co-PDs/co-PIs)

Award Date Between:  And 

Show me only Recovery Act Awards: ☐



Research Spending and Results— Find NSF Recovery Act Awards



Check “Show me only Recovery Act Awards” on the Quick or Advanced Search

Narrow your search for Recovery Act awards by institution, state, or other criteria

Research Spending and Results

Research Spending and Results Search

[LEARN MORE](#)

No records found : "human spaceflight, Recovery Act"

Adjust Font Size: [A](#) [A](#) [A](#)

Quick Search by any of the following: [DESCRIPTION OF SEARCH FIELDS](#)

Hint: The 'The Awardee or Award Information' text field searches for Awardee, Title, Abstract, and Federal Award ID Number.

Awardee or Award Information: (full text search, put quotes around phrases)

Funds Obligated to Date Between: \$ And \$ (i.e. 50000 And 100000)

Project Director/Principal Investigator: (also searches for co-PDs/co-PIs)

Award Date Between: And

Show me only Recovery Act Awards: ☒

Research.gov displays awards active as of FY 1994 and beyond for NSF and active as of FY 2007 and beyond for NASA. Please note information may not be as complete for awards that date prior to the Federal Funding Accountability and Transparency Act of 2006 (awards not active as of October 2006 and beyond).

[ADVANCED SEARCH](#)

Research Spending and Results— Get Information for Recipient Reporting



ARRA Recipient Reporting

**Completing Reporting Requirements Using
Information From Research.gov**

Many of the data elements for your award that are required in the American Recovery and Reinvestment Act (ARRA) Recipient Reports can be found on Research.gov, using the Research Spending and Results Service.

Find Your Award

The Research Spending and Results service can be found at www.research.gov. From the main page of Research.gov, click the Research Spending and Results link to navigate to the search page.

Type in your Award ID Number into the Awardee or Award Information box and click Search

Get Your Information

Information you will need to complete your ARRA Recipient Report will be available in the Research Spending and Results Detail page for your award. The numbers listed below correspond to data elements listed in the Awardee Guidance document.

Research Spending and Results Detail

| No. | Research.gov Element Name | ARRA Report Element Name |
|---------|----------------------------|--|
| 5 | Primary Program Source | Program Source (TAS) |
| 6 | Federal Award ID Number | Award Number |
| 7 | DUNS ID | Recipient DUNS Number |
| 10 | CFDA Number | CFDA Number |
| 20 | Cong. District | Recipient Cong. District |
| 23 | Transaction Type | Award Type |
| 24 | Award Date | Award Date |
| 25 | Abstract at Time of Award | Award Description |
| 26 | Award Title or Description | Project Name or Proj/ Prog Title |
| 33 | Funds Obligated to Date | Amount of Award |
| 48 & 49 | Street | Primary Place of Performance— Street |
| 50 | State | Primary Place of Performance— State |
| 51 | Country | Primary Place of Performance— Country |
| 52 | Zip Code | Primary Place of Performance— Zip Code |
| 53 | City | Primary Place of Performance— City |
| 54 | Cong. District | Primary Place of Performance— Cong. District |

Grant Detail

Awardee: UNIVERSITY OF FLORIDA
 Doing Business As Name: University of Florida
 ROR: Zhonglin Xiu
 352-340-6285
 zxiu@ufl.edu
 8888.404

Award Date: 06/23/2009
 Estimated Total Award Amount: \$568,404
 Funds Obligated to Date: \$888,404
 Award Start Date: FY2009 - \$568,404
 Award Expiration Date: 06/15/2012
 Transaction Type: Grant
 Agency: NSF
 CFDA Number: 47-562
 Primary Program Source: 48101- R&A RECOVERY ACT
 Award Title or Description: Direction of the safe/safe and stress signaling on
 Federal Award ID Number: 0542118
 DUNS ID: 99991814
 Parent DUNS ID: 159621897
 Program: 5198055 DEF & SELF RECOG
 Program Officer: Michael L. Mankin
 735-250-0442
 mmankin@ufl.gov

Awardee Location
 Street: 1 UNIVERSITY OF FLORIDA
 City: GAINESVILLE
 State: FL
 ZIP: 32611-2902
 Country: Gainesville
 US
 Awardee Cong. District: 08


Primary Location of Performance
 Name: University of Florida
 Street: 1 UNIVERSITY OF FLORIDA
 City: GAINESVILLE
 State: FL
 ZIP: 32611-2902
 Country: Gainesville
 US
 Cong. District: 08

Abstract at Time of Award
 This award is funded under the American Recovery and Reinvestment Act of 2009 (Public Law 11

<http://www.nsf.gov/bfa/dias/policy/arra/helpsheet.pdf>

Policy Library

- Find Federal and agency-specific policies, guidelines and procedures:



The screenshot shows the Research.gov website's Policy Library section. The header includes the Research.gov logo and the tagline "POWERING KNOWLEDGE AND INNOVATION". The navigation bar contains links for Home, Contact Us, Site Map, and Help, along with a welcome message for an anonymous user on January 10, 2008.

The left sidebar lists various policy categories under the "Policy Library" heading:

- Policy Home
- [Relevant Statutes](#)
- [Regulations](#)
- [OMB Circulars & Agency-Specific Policies](#)
- [IGNet Federal Inspectors General](#)
- [Draft Policies](#)
- [Terms & Conditions](#)
- [Federal Demonstration Partnership](#)
- [Specialized Topics](#)
- [Office of Science & Technology Policy](#)
- [Science & Engineering Statistics](#)
- [Other Resources](#)

The main content area, titled "Policy Library", provides an overview of the electronic library and lists several key sections with links to more information:

- Relevant Statutes**: Relevant statutes applicable to grant programs and grants management initiatives. [MORE](#)
- Regulations**: Government-wide and agency-specific regulations relating to grants and cooperative agreements. [MORE](#)
- OMB Circulars & Agency-Specific Policies**: OMB Circulars and agency-specific policy documents for Research.gov partner agencies. [MORE](#)
- IGNet Federal Inspectors General**: Inspectors General across the US government. Information on IGs, how to handle concerns about or allegations of fraud, waste, abuse or research misconduct as well as the conduct of investigations and audits. Links to other related web sites. [MORE](#)
- Draft Policies**: Links to Government-wide or agency-specific draft grant policies. [MORE](#)
- Terms & Conditions**: Terms and Conditions, including agency-specific and [Research Terms and Conditions](#) that govern grants and cooperative agreements. [MORE](#)
- Federal Demonstration Partnership**: The [Federal Demonstration Partnership](#) (FDP) is a cooperative initiative among federal agencies and institutional recipients of federal funds. It was established to increase research productivity by streamlining the administrative process and minimizing the administrative burden on principal investigators while maintaining effective stewardship of federal funds. A brief history of the FDP, operating procedures, prior approval requirements, and terms and conditions for awards from FDP member federal agencies. [MORE](#)

At the bottom of the sidebar, there is a section titled "About Research.gov" and "Who We Are", which includes a photo of people working together and text describing the partnership between the National Science Foundation (NSF) and Research.gov to increase customer service for the research community.

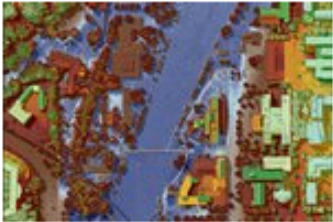
- Laws
- Regulations
- OMB circulars
- Agency Policies
- Draft Policies
- Terms & Conditions
- FDP Repository
- Specialized Topics
- OSTP links
- Science & Engineering Statistics
- Other Resources

Research Headlines and Events

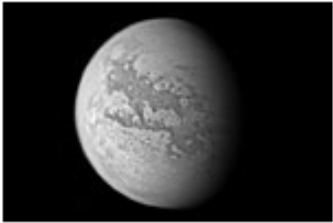
- View the latest news and highlights from agencies and the community

Headlines


September 11, 2009[View All Headlines](#)



[Better Prediction Sought for Devastating Floods](#)
September 03, 2009 - In the early 17th century, William Shakespeare wrote, "Great floods have flown from simple sources." It turns out Shakespeare's conclusion holds up: Scientists are now showing that small streams may hold the secret to great floods. [More](#)



[Saturn Moon Could Power 150 Billion Labor Day Barbecues](#)
September 04, 2009 - Since its discovery by Dutch astronomer Christiaan Huygens in 1655, Saturn's most massive moon, Titan, has been known as a place of mystery and intrigue. The large, cloud-enshrouded moon is such a scientific enigma that for the past five years, it has been targeted by NASA's Cassini spacecraft with more than 60 probing flybys. [More](#)



[New Technology Prolongs Produce Freshness](#)
August 21, 2009 - Researchers have developed a way to help prevent one of consumers' major pet peeves – produce that spoils soon after purchase. [More](#)



Grants Application Status Dashboard

| Grants Application Dashboard | | | | | | |
|---------------------------------------|----------------------------|--------------------------|-------------------------|---------|--|------------------|
| Grants Application Dashboard | | | | | | |
| Show my recent grant applications for | | | | All | View all Recent Grant Applications | |
| Agency | Agency Tracking Number | Submitting Institution | Grant Application Title | Status | Status Date | Requested Amount |
| DoD/ARO | 55995 | University of Washington | Lorem ip... | Pending | 01/02/2009 | \$284,154 |
| CSREES | 2008-04412 | KANSAS STATE UNIVERSITY | Phasellu... | Awarded | 06/30/2008 | \$820,000 |
| CSREES | 2008-04356 | KANSAS STATE UNIVERSITY | Donec te... | Awarded | 06/26/2008 | \$454,545 |
| CSREES | 2008-04345 | KANSAS STATE UNIVERSITY | Proin ma... | Awarded | 06/24/2008 | \$13,682,176 |
| CSREES | 2007-05080 | KANSAS STATE UNIVERSITY | Etiam fe... | Awarded | 09/19/2007 | \$5,400,000 |
| NSF | 0718308 | Arizona State University | Donec nu... | Awarded | 08/22/2007 | \$642,671 |



Grants Application Status Detail

Grants Application Status

Grants Application Status

Application Detail

Agency Information

Agency Name: National Science Fo

Application Information

Agency Tracking Number: 0718308

Grants.gov Tracking ID:

Descriptive Title of Project: Donec nunc at urna

Received Date: 01/11/2007

PD/PI: Jane Bauer

co-PD(s)/co-PI(s): Sharon Crook
Christian Ringhofer
Carl Gardner

Authorized Representative: Test Rep

Legal Name: Arizona State University

Project/Performance Site: Arizona State University

Program Information

Program Title: Mathematical Biology

Program Code: 7334

CFDA Number:

CFDA Title:

Funding Opportunity Number: PD 04-7334

Division/Area of Science: Division of Mathematical Sciences

Program Contact Name: Mary Ann Horn

Application Status History

| Award Status | Award Number | Award Date | Award Amount | Effective Date | Award Duration (months) | Supporting Documentation |
|--------------|--------------|------------|--------------|----------------|-------------------------|--------------------------|
| Awarded | 0718308 | 08/22/2007 | \$300,000 | 09/01/2007 | 36 | |

| Status | Status Date |
|-------------|-------------|
| Awarded | 08/22/2007 |
| Recommended | 08/13/2007 |
| Pending | 08/13/2007 |

Review Information

Reviews of your application can be viewed below. Please note that the Sponsored Projects Office (or equivalent) at your organization is NOT given the capability to read your reviews.

Panel Summary

Release Date

[Panel Summary #1](#)

08/10/2007

Grant Application Review

Release Date

[Grant Application Review #1](#)

08/10/2007

[Grant Application Review #2](#)

08/10/2007

[Grant Application Review #3](#)

08/10/2007

Note: Review information is only available to Principal Investigators

Federal Financial Report

- Submit quarterly grant financial reports

Federal Financial Report (FFR) Dashboard

Financial Report Dashboard

Federal Financial Report (FFR) : 3 total FFRs
 Requires Your Action (0) | Pending Agency Action (1) | Approved (2)



Federal Financial Report

Federal Financial Report History

FFR Help

Adjust Font Size: A A A

45 FFRs found
 PAGE: 1 of 2 | 1 [2](#) [NEXT PAGE >>](#)

| Quarter Ending | Status | Required | FFR Type |
|--------------------------------|------------------------|--------------------------|--------------------------|
| 12/31/2008 | Unsubmitted | Required | FFR |
| 09/30/2008 | Unsubmitted | Required | FFR |
| 06/30/2008 | Approved | Required | FFR |
| 03/31/2008 | Approved | Required | FFR |

New Services

System-to-System Pilot

- NSF is working with institutions to pilot Research.gov System-to-System (S2S) Application Submission service
 - Being offered in response to community demand for this service
 - Leverages institutions' investments in S2S capabilities
 - Based on established standards for S2S application submission
 - Provides applicants a seamless experience of submitting proposals via S2S to Research.gov and Grants.gov

- Currently working with a number of institutions and vendors to pilot, beginning with:
 - California Institute of Technology
 - University of Texas at Austin

- Contact Research.gov if you are interesting in joining the pilot!



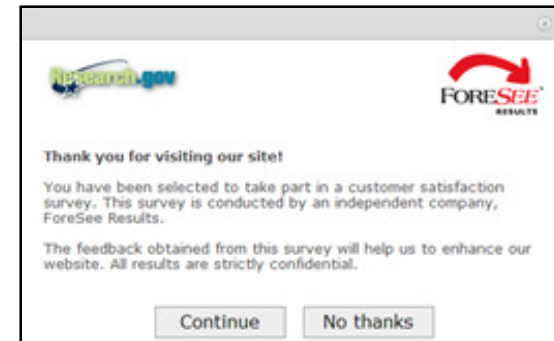
InCommon Pilot

- NSF has formally partnered with the InCommon Federation
- The goal of this partnership is to allow researchers and research administrators to access Research.gov using their home institutional login credentials
- This would eliminate the need to remember a separate login and password.
- Currently working with institutions to pilot, beginning with:
 - Pennsylvania State University
 - University of Washington


Engaging the Community

- Piloting New Services
- Conducting Fall Outreach
- Collecting User Feedback
- Measuring Customer Satisfaction
- Planning Stakeholder Meetings

Take our new online survey!



Coming soon! Science and Innovation



POWERING KNOWLEDGE AND INNOVATION

Home | Contact Us | Site Map | Help

LOGIN

NSF LOGIN

Register | For Institutions

Who We Are

Service Offerings

News

Science & Innovation

Topics

States

Choose State

Research Assets

Apply for Grants

Grants.gov

NSF FastLane

NASA NSpires

Feedback

Tell us what you think

States

Choose a state on the map to see more information.

Zoom In Zoom Out

SHOW ME:

- Award Outcomes
- Program Centers
- Facilities
- Vehicles
- Instrumentation

ABOUT:

- Astronomy & Space
- Biology & Health
- Chemistry
- Earth & Environmental
- Education
- Life Science
- Mathematics
- People & Society
- Physics
- Technology & Engineering

Nevada

Research Assets: 109 2008 NSF Awards: 231

State Statistics

2008 \$785,930,000

2007 total NSF awards

2006 per fiscal year

Visit Nevada

Rolling over a state draws a border around the state and displays a box which details high level information.

Users can rollover state statistics within the displayed layer to see fiscal totals for state awards.

Clicking on 'Visit (State)' takes the user to the state level page

Alabama

Alaska

Arizona

Arkansas

California

Colorado

Connecticut

Delaware

Florida

Georgia

Hawaii

Idaho

Illinois

Indiana

Iowa

Kansas

Kentucky

Louisiana

Maine

Maryland

Massachusetts

Michigan

Minnesota

Mississippi

Missouri

Montana

Nebraska

Nevada

New Hampshire

New Jersey

New Mexico

New York

North Carolina

North Dakota

Ohio

Oklahoma

Oregon

Pennsylvania

Puerto Rico

Rhode Island

South Carolina

South Dakota

Tennessee

Texas

US Virgin Islands

Utah

Vermont

Virginia

Washington

Washington DC

West Virginia

Wisconsin

Wyoming

NSF Research outside the United States

Arctic & Antarctic Research

International Research

Privacy Policy | FOIA | No Fear Act Data | USA.gov

Led by The National Science Foundation, 4201 Wilson Boulevard, Arlington, Virginia 22230, USA

Nevada

GO TO: Nevada

SHOW ME:

- Award Outcomes
- Program Centers
- Facilities
- Vehicles
- Instrumentation

ABOUT:

- Astronomy & Space
- Biology & Health
- Chemistry
- Earth & Environment
- Education
- Life Science
- Mathematics
- People & Society
- Physics
- Technology & Engineering

Award Outcomes

Innovative Protein Microarrays

Biotraces has developed a new blood test that can detect breast cancer at its earliest stage, before the appearance of any physical...

Topics: Topic 1, Topic 2, Topic 3

Outcome Title Goes Here

Biotraces has developed a new blood test that can detect breast cancer at its earliest stage, before the appearance of any physical...

Topics: Topic 1, Topic 2, Topic 3

Outcome Title Goes Here

Biotraces has developed a new blood test that can detect breast cancer at its earliest stage, before the appearance of any physical...

Topics: Topic 1, Topic 2, Topic 3

State Statistics

2008 \$785,930,000

2007 total NSF awards

2006 per fiscal year

More >>

Stars of the State

Star Name

K-6 Science

Richmond, VA

Star Name

K-6 Science

Hampton, VA

View all >>



Discover Research.gov today

Research.gov POWERING KNOWLEDGE AND INNOVATION

Home | Contact Us | Site Map | Help Welcome Anonymous | September 16, 2009

About Research.gov

Who We Are

Led by the National Science Foundation (NSF), Research.gov is a partnership of federal research-oriented grant making agencies with a shared vision of increasing customer service for the research community, while streamlining and standardizing business processes amongst partner agencies. [MORE](#)

Service Offerings

Policy Library

Research Spending and Results

Partnership Model

Partner Agency List

Latest News

Frequently Asked Questions

Login

NSF go! Get Started Now! Register New Institution

Apply For Grants

[Grants.gov](#)

[NSF FastLane](#)

[NASA NSPIRES](#)

Feedback

[Tell Us What You Think](#)

Why should I Use Research.gov?

Get the answers >>

Services

Online tools to help you manage your grants

Welcome to Research.gov. Below is a list of services that we offer. Select a service from below to find out more.

Research Spending and Results

Now Available! Find Recovery Act Awards made by NSF. Here you can also find information about how NSF and NASA grant award dollars are being spent, what research is being performed, and how the outcomes of the research are benefiting society.

Policy Library

An electronic library that consolidates Federal and agency-specific policies, guidelines and procedures for use by Federal agencies and the awardee community. Agency-specific documents are included only for Research.gov partner agencies.

Grants Application Status

Principal Investigators and Sponsored Projects Office staff can check the status of grant applications, from submission to decision, submitted to NSF, USDA/CSREES, and DoD/ARO. Account Required.

Institution and User Management

Institution Administrators can manage profiles and permissions for their institutions and users. Account Required.

Federal Financial Report

Institutions can prepare and submit grant financial reports to NSF using the new government-wide standard form. Account Required.

Recovery Act

Learn More About the American Recovery and Reinvestment Act of 2009.

Events

September 16 - 17, 2009

[Fall 2009 Research Review and Industrial Advisory Board Meeting](#)

Partnership meeting

September 16 - 16, 2009

[Center for e-Design IAB Meeting](#)

Partnership meeting

September 17 - 18, 2009

[NSF VUCRC Center for Health Organization Transformation Workshop](#)

Partnership meeting

[View All Events](#)

My Weather

69°F
Cloudy

Arlington, VA
Wed, 16 Sep 2009 8:52 am EDT
Enter Your Zip: go!

Visit Research.gov at:

www.research.gov

Questions or
comments?

Email us at:

feedback@research.gov