

Research Thrives Amid FY2015 Dip in Overall Funding

Wright State University recorded 444 awards for a total of \$81,711,317 from all external sources in Fiscal Year 2015. Though this represents another dip in the University's overall funding profile, external support of basic and applied research efforts rose again for the second year in a row, increasing by another 3.7% over the previous fiscal year. Additionally, the \$42,186,141 awarded for research support became the majority type of funding (51.6%) received in FY2015. The University's Colleges/Schools continue to explore and engage in strategies for increasing its competitiveness in the pursuit of external funding.

As always, the Office of the Vice President for Research and the Office of Research and Spon-

sored Programs are here to offer support and assistance to any WSU faculty or staff in locating funding opportunities and to provide guidance in the proposal submission process. If you have an idea or project for which you need external funding, or if you were turned down for funding, stop by our office suite at 201J University Hall to discuss your ideas and learn about how our office can help you match your interests with possible funding sources, or help you to revise and re-submit a proposal to the same or other sponsors. Please also visit our web site (<http://www.wright.edu/research/research-and-sponsored-programs>) for information about the services we offer.

IN THIS ISSUE...

Notes From The AVP.....	pg 2
Post Award NEWS.....	pg 3
Pre Award NEWS.....	pg 4
Sponsor ALERTS.....	pg 5
Technology Transfer NEWS.....	pg 8
Staff NEWS.....	pg 9
Workshop Schedule.....	pg 10
AWARDS.....	pg 11

Calendar of Events

December 2015

12/8 - SPIN Database Workshop

January 2016

1/12 - RSP Gateway Proposal Development Workshop

1/21 - NIH Application Preparation Workshop

1/27 - Write Winning Grant Proposals Seminar (p. 9)

1/28 - NSF CAREER Award Seminar (p. 9)

February 2016

2/9 - Budget Development/ Budget Justification Workshop

March 2016

3/14 - NSF Application Preparation Workshop

April 2016

4/13 - RSP Gateway Proposal Development Module Workshop

4/15 - Celebration of Research, Scholarship, and Creative Activities (p. 8)

See page 10 for times and locations for many of these events!

NOTES from the AVP

Wright State Resources for Success

RSP recently hosted one of my favorite events of the year, our new faculty orientation. I welcome the opportunity to meet our new crop of faculty members, and this year we had a great turnout. Some things never change--new assistant professors, fresh from their doctoral work or from post-doc stints, hit the campus enthusiastic about their roles and excited about starting down the path of promotion and tenure. We understand that this can be a daunting process and want to spread the word that RSP is one of many resources available to new faculty members on campus.

This year the orientation session featured a panel of representatives from across campus, each with a different story and offer

of their resources to help faculty members along their career paths. We were pleased to have the support and presence of the Deans or Associate Deans from BSOM, CECS, CoLA and COSM, as well as the Wright State Research Institute, CaTS and Dunbar Library. With changing technology and an evolving funding landscape, investigators were offered many tools and resources to help them in their career advancement.

RSP, of course, has a number of ways to facilitate the success of faculty members, at any stage of their careers. In addition to the tried and true assistance with proposal development and submission, post-award grant and contract assistance and liaisons with regulatory committees, the Office

of the Vice President for Research recently hired a Director of Research Compliance, Mr. Matt Grushon, J.D. Under his guidance, an Export Compliance Officer and HIPAA/Privacy Compliance Officer will be hired to further boost the University's research infrastructure.

All this to say, faculty success is our number one priority. We want nothing more than to celebrate your victories, help you spend that hard-won money in achieving the research outcomes supported by the sponsor, all while informing you of federal regulations that will help keep all of us in compliance. Welcome and good luck!

Ellen



Keeping Our Academic Community Aware

Due to the collaborative nature of the academic community in which we work, Wright State University is a potential target of "academic solicitation." The term is defined by the Defense Security Service as the "use of students, professors, scientists or researchers as collectors improperly attempting to obtain sensitive or classified information." Foreign intelligence entities attempt to gain access to sensitive or classified information or technology by exploiting unsuspecting faculty members, researchers and

students by many means. These can include unsolicited requests for access to research publications, unsolicited assistance with review of draft publications, unsolicited invitations to attend or present at international conferences, and requests to access software and dual-use technology.

It is often difficult to distinguish legitimate contacts from those nefarious attempts to gain access to



sensitive information. The key is awareness. Members of the Wright State community who receive contacts in the form of e-mail, telephone or personal communication that appear to be unusual or suspicious should report those activities to Ms. Ellen Reinsch Friese at ellen.friese@wright.edu. The Defense Security Service website is an excellent resource for more information associated with the insider threat, cyber awareness and other hot topics related to security: <http://www.dss.mil/>



Report Reminder Emails: What Do They Mean?

How are report reminders generated?

When an award is transitioned from Pre Award to Post Award, the grants accountant creates the award in Banner Admin - only one section of the overall university financial system. The award document is carefully reviewed and the appropriate reporting events are entered into Banner. If you see a report reminder that doesn't appear to be correct, please contact your grants accountant or Glen Jones, Director of Post Award (glen.jones@wright.edu).

The report reminder emails are automatically generated from Banner (not directly from Glen himself). The emails are sent to the principal investigator (PI), all co-investigators, the business manager of the assigned default organization, the PI's supervisor, the PI's department accounting staff if applicable, Glen Jones, the grants accountant, and the Controller's Office by way of the accountant who administers procurement card activity (for Grant Closeout Reminders only).

Why are report reminders generated?

Timely report submission to the sponsors is extremely important. Compliance with the sponsors' requirements must be demonstrated by Wright State. Non-compliance can result in audit findings on Wright State University's annual external A-133 audit; sponsors

may withhold payment; and/or may withhold new awards. Tracking the reporting events through the university's financial system provides demonstration of compliance.

Why do I get different reminders for the same grant?

A reporting event is entered into Banner for each type of required report, for each due date. Grant closeout emails are generated automatically by Banner based on the current end date of your grant.

Technical/Progress/PI-related reporting events:

Reminders are sent 30 days prior to the due date, on the due date, and in 30-day increments if past-due. If any fiscal information is required within this type of report, please contact your grants accountant. Post Award staff must approve all financial information provided to a sponsor.

Fiscal and administrative reports, including invention reports and property reports:

These reports are generated and submitted by the grants accountant; you may be asked to provide additional information. These reminders are sent 30 days prior to the due date, on the due date, and in 30-day increments if past-due.

Grant closeout reminders:

These reminders are automatically sent out 90, 60, and 30

days prior to the grant end date listed in Banner. This is to prompt you and others in your department to monitor grant expenditures, evaluate the possible need for a no-cost extension request, and to confirm that additional funding is in process, if applicable.

My report has been submitted; why am I still receiving the reminder?

The report reminder emails continue to be generated automatically from Banner if the reporting event hasn't been "satisfied," or marked by the grants accountant as having been submitted to the sponsor. You may have submitted the report, but the Post Award staff has not been informed of the submission. Proof that the report has been submitted to the sponsor must be provided to the grants accountant -- generally a copy of the transmittal email or a copy of the submission cover letter (if mailed). Occasionally a report is submitted in-person or may be part of a live presentation. In those situations, please email the grants accountant to explain what action took place and where and when it took place, along with a copy of the report or presentation. If a report is submitted online, email a screenshot showing the report was submitted as proof of submission, or forward the submission confirmation email from the sponsor.

Contact Glen or your [grants accountant](#) if you have questions regarding any of the reminder emails.

Proposal Setup Questions: An Important Step for Communicating with Your Pre Award Administrator

RSP worked with University IT experts to streamline the process for PIs to submit requisite project information to the Pre Award staff for proposal creation in the RSP Gateway. Providing initial proposal information is an important step to complete while working with your Pre Award Administrator through the proposal submission process. Here are just a few reasons why:

1. **A proposal cannot be started in the RSP Gateway** without the answers to these questions. The proposal created in the RSP Gateway is used to administratively record University proposals to external sponsors, to route internally for administrative approvals, and, in cases of submissions through Grants.gov, the RSP Gateway-created proposal becomes the building block application package for eventual submission (no more downloading from Grants.gov!).
2. **It saves time** by removing the need for continuous emails and phone calls to obtain the requisite information such as project period dates, place of performance, needed protocol approvals, etc.
3. **It provides internal documentation** for the information included in the proposal. RSP must be able to verify the source of the information provided in response to the setup questions if a future inquiry emerges.

When you decide to move forward with a proposal submission, please contact your Pre Award Administrator at your earliest convenience. Our first step will be to send you the link to the setup questions: <http://infoed.wsri.com/pi/proposal-setup-questions>. If you encounter any problems while filling out the setup questions, do not hesitate to contact RSP!

SPINPLUS FUNDING OPPORTUNITY DATABASE

GAINING ACCESS IN A FEW EASY STEPS....

Wright State University has access to SPINPlus, the world's largest funding opportunities database, to assist in the funding opportunity search process. Explore how you can use this tool for your research needs.

GAINING ACCESS

1. Visit <https://rspgateway.wright.edu>.
2. Select "Login" in left side menu.
3. Complete Wright State University authentication using University-issued "w" number and network password.
4. Click on "Find Funding" at top of resulting page.

NOTE: Remote users accessing SPINPlus from off site or from a non-Wright State University-registered IP address must complete the Virtual Private Network process:

<http://www.wright.edu/information-technology/security/virtual-private-networks-software-overview>

For assistance navigating SPINPlus, contact your SPIN administrator, Deborah Lundin, Ed.D., at deborah.lundin@wright.edu or call ext. 2423.

BASIC SEARCH

SPINPlus provides a modern full-text search of entire records. You may search for any component of an opportunity, for example:

Opportunity Title

Sponsor Name

SPINPlus Funding Opportunity Number

Field/Subject Matter

Eligible Applicant Types

Results are returned in relevancy ranked format, and can be further sorted, grouped, or filtered by the results grid column headers.

Upcoming Changes for NIH Submissions

There will be significant changes to policies, forms, and instructions for 2016 grant applications to the National Institutes of Health (NIH) and the Agency for Healthcare Research and Quality (AHRQ)

NIH and AHRQ have announced upcoming changes to policies, forms, and instructions for 2016 grant applications using [NOT-OD-16-004](#).

The changes focus on the following areas:

- ◆ Rigor and transparency in research - See [NOT-OD-16-011](#) and [NOT-OD-16-012](#)
- ◆ Vertebrate animals - See [NOT-OD-16-006](#)
- ◆ Inclusion reporting - See [NOT-OD-16-010](#)
- ◆ Data safety monitoring
- ◆ Research training - See [NOT-OD-16-007](#) and [NOT-OD-15-112](#)
- ◆ Appendices – changes coming in Spring 2016
- ◆ Font requirements - See [NOT-OD-16-009](#)
- ◆ Biosketch clarifications

Some of the new policy changes will require additional data collection and updates to current application forms. System support and guidance for these changes are planned to be in place by March 25, 2016 ([NOT-OD-15-146](#)).

The policy and guidance changes will be implemented in two phases:

Phase 1: Implements a subset of the policy changes using the existing forms (FORMS – C) and updated instructions, which will *impact deadlines on or after January 25, 2016*.

*By November 25, 2015, updates will be made to the **general and small business (SBIR/STTR)** application guides used with FORMS – C application forms. Instructions for individual **fellowship applications** will be incorporated into the general application guide and no longer maintained as a separate guide. These changes will be effective for due dates on or after January 25, 2016 and before May 25, 2016.*

Phase 2: Completes the implementation with the introduction of new forms (FORMS – D) and instructions, which will *impact deadlines on or after May 25, 2016*.

By March 25, 2016, new application guides will be provided requiring the use of FORMS – D application forms for due dates on or after May 25, 2016.

All active Funding Opportunity Announcements (FOA) will be reissued or updated to include FORMS – D at least 60 days prior to the first due date on or after May 25, 2016, including parent announcements, administrative supplements, research training, career development, individual fellowship and multi-project FOAs that include Individual Career Development, Institutional Career Development or an NRSA Training component.

FORMS – D application packages will be added to all other active research FOAs (updating existing FOAs without reissuing).

FORMS – C application packages will expire after the May 7, 2016 AIDS due date.

There will be a short transition period where institutions will need to select the appropriate forms package to use based on the submission due date.

Additional changes:

A New PHS Assignment Request Form will be added to the FORMS – D application packages to provide a consistent way to collect application referral information (currently being provided in the application cover letter) such as:

- ◆ NIH institute/awarding component
- ◆ Study section
- ◆ List of potential reviewers with conflicts and why
- ◆ List of scientific expertise needed to review the application

See [NOT-OD-16-008](#).



Sponsor ALERTS

NSF Publishes New GPG (16-1) Effective January 25, 2016

Below are excerpts from the first few pages of the new Grants Proposal Guide (GPG), outlining the significant changes from the previously published GPG. For a comprehensive copy, visit http://www.nsf.gov/publications/pubsumm.jsp?ods_key=nsf16001.

- Chapter I.F, *When to Submit Proposals*, has been updated to remove the ability to use other than 5 p.m. submitter's local time in solicitations. Failure to submit by 5 p.m. submitter's local time will result in the proposal not being accepted.

- Chapter II.C.1.e, *Collaborators & Other Affiliations Information*, is a new single-copy document that requires each senior project personnel to provide information regarding collaborators and other affiliations. This information previously was provided as part of the Biographical Sketch. The new format no longer requires proposers to identify the total number of collaborators and other affiliations when providing this information.

- Chapter II.C.2.f, *Biographical Sketch(es)*, has been supplemented to inform proposers that...it is no longer allowable for the biographi-

cal sketches of all senior personnel to be grouped together in a single PDF file. Biographical sketches must now be uploaded separately for each individual identified on the proposal as senior personnel. Biographical sketches for Other Personnel and for Equipment proposals (Chapter II.C.2.f (ii) and (iii) respectively), however, should be uploaded as a single PDF file in the Other Supplementary Documents section of the proposal.

- Chapter II.C.2.h, *Current and Pending Support*, has been revised to reflect that all current project support should be listed in this section of the proposal, including internal funds allocated toward specific projects. It is no longer allowable for the current and pending support of all senior personnel to be grouped together in a single PDF file. Current and pending support must now be uploaded separately for each individual identified on the proposal as senior personnel.

- Chapter II.C.1, *Single-Copy Documents*, has been changed to reflect that, since proposers submit the *Information about PIs/PDs and co-PIs/co-PDs* as part of the PI profile in

FastLane, it has been deleted from the list of single-copy documents.

Also, when submitting a list of suggested reviewers, PIs should include the email address and institutional affiliation of persons they believe are well qualified to review the proposal.



- Chapter II.C.2.a(4)(h), *Cover Sheet*, contains guidance on the procedure to follow if the specific location of an international conference is not known at the time of proposal submission. A parallel change has been made to Chapter II.C.2.j.

- Chapter II.C.2.b, *Project Summary*, has been modified to remind proposers that only Project Summaries that use special characters may be uploaded in the Supplementary Documents section. Such Project Summaries must contain separate headings for Overview, Intellectual Merit and Broader Impacts or the proposal will be returned without review.

- Chapter II.C.2.d(iii), *Results from Prior NSF Support*, has

continued on page 7

been revised to reflect that the information must be provided for any PI or co-PI that has received NSF funding with a start date in the past five years (including any current funding and no-cost extensions). Information also has been added on which types of NSF awards must be reported on in this section of the proposal.

- Chapter II.C.2.g(v), *Participant Support*, has been supplemented with information on the types of costs that may be proposed and under what scenarios they are allowable.

- Chapter II.C.2.j, *Special Information and Supplementary Documentation*, now specifies the format that must be used for letters of collaboration.

- Chapter II.D.7, *Proposals Involving Vertebrate Animals*, contains updated guidance on the information that must be provided in the Project Description for projects that involve use of vertebrate animals and the procedure to follow if IACUC approval has not been obtained prior to submission. For some types of vertebrate animals (e.g. non-human primates), additional review may be required.

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Office of Technology Transfer NEWS

Online Invention Disclosure Process



The Office of Technology Transfer's invention disclosure process is now fully electronic. Please

visit the invention disclosure website at <https://www.wright.edu/research/technology-transfer/forms-and-policies> for more details and to create an account.

Library's Patent and Trademark Resource

Wright State University has a wonderful Patent and Trademark Resource Center (PTRC) located at the library. The PTRC provides patent searching guidance, intellectual property workshops and much more. Please contact Ran Raider at ran.raider@wright.edu or visit the website at <http://guides.libraries.wright.edu/ptrc> for more information.



Save the Date!

The Celebration of Research, Scholarship, and Creative Activities

Open to all disciplines, this daylong event showcases lectures, posters, videos, slideshows, and other presentations of research, scholarship, and creative activities produced by students during the past year.

Students and their mentors are encouraged to participate on **April 15, 2016**. Details on registering to participate will be published in early 2016.



Staff Additions: Office of the Vice President for Research

Matt Grushon, J.D. joined the office of the Vice President for Research as the Director of the Office of Research Compliance in August 2015. He previously worked as the Director of Operations at the University's Wright State Research Institute, and in the Dean's Office of the College of Education and Human Services. Matt earned his Bachelor's degree from Ohio University, and his law degree from Ohio State University. The Office of Research Compliance will oversee areas related to conflicts of interest, HIPAA and



privacy, export controls, and the responsible conduct of research.

Dr. Jason Parker joined the office of the Vice President for Research in August 2015 as the Director for Research Development. In this role he will work closely with faculty and University leadership to strategically grow the University's research portfolio. Dr. Parker's initial focus will be on creating new opportunities and initiatives in the areas of neuroscience and neuroimaging, leveraging the Neuroscience Engineering Collaboration (NEC) Building and the new opportunities and potential it holds for Wright State. Dr. Parker will also manage his own lab (NEC 331), which will focus on new tools for data acquisition and data analysis in functional neuroimaging. Previously, Dr. Parker was the Director of the University's Wright State Research Institute (WSRI) where he was actively involved in the growth of Wright State's applied and use-inspired research portfolio. He earned his B.S. in Applied Physics from Rensselaer Polytechnic Institute, and his Ph.D. in Medical Physics from the University of Florida.

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SAVE THE DATE!

The Office of the Vice President for Research and the Office of Research and Sponsored Programs are pleased to announce two upcoming seminars:

Write Winning Grant Proposals

A day-long seminar with emphasis on applications to the National Institutes of Health (NIH) and the National Science Foundation (NSF) is scheduled on Wednesday, January 27, 2016. This seminar is designed for experienced and novice applicants, including faculty, post-docs and research staff who are engaged in writing grant proposals.

NSF CAREER Award

A one-half day seminar is scheduled for the morning of Thursday, January 28, 2016. This seminar is designed for faculty who are preparing to submit a NSF CAREER Award proposal. It will focus on how to package and present the proposal and will provide valuable tips and advice.

Although there is **no cost** to attend either seminar, *registration will be required*.

Stay tuned for future announcements on registering to attend!

RSP WORKSHOPS – FALL 2015-SPRING 2016

RSP GATEWAY:

USING THE PROPOSAL DEVELOPMENT MODULE FOR SYSTEM-TO-SYSTEM SUBMISSION AND/OR INTERNAL ROUTING

DESCRIPTION: This workshop will familiarize attendees with the RSP Gateway module used for both proposal development/submission through the Gateway and electronic routing. Presentation topics include types of information required to complete the proposal package; what steps must be taken to access the package; how to enter/upload proposal materials into the package; and how to approve the proposal during the routing process.

DATES & LOCATIONS: Tuesday, January 12, 2016; 2:30 – 4:00 p.m. in SU Discovery Room 163A
Wednesday, April 13, 2016; 2:30 – 4:00 p.m. in SU Discovery Room 163A

FUNDING OPPORTUNITIES:

HOW THE RSP GATEWAY'S SPIN MODULE CAN ENHANCE YOUR SEARCH

DESCRIPTION: In this hands-on workshop, attendees will learn to navigate the University's subscription database, SPIN, and learn various techniques for performing funding searches.

DATES & LOCATIONS: Tuesday, December 8; 3:00 – 4:00 p.m. in LX012
Spring Semester 2016: To Be Announced

NATIONAL INSTITUTES OF HEALTH (NIH) APPLICATION PREPARATION WORKSHOP

DESCRIPTION: This workshop is intended for all faculty, staff and those who assist in preparing NIH proposals. The workshop goal is to provide a detailed overview and discuss the major attachment components of the proposal. This workshop will provide tips for proposal preparation and incorporate the new NIH SF424 R&R Application Guide changes NIH plans to publish by November 25, 2015.

DATE & LOCATION: Thursday, January 21, 2016 from 9:30 – 11:00 a.m. in SU Discovery Room 163A

BUDGET DEVELOPMENT/ BUDGET JUSTIFICATION

DESCRIPTION: This interactive/lecture-style workshop will provide more in-depth information regarding project budget and justification development, taking into account federal, state, and institutional policies. Bring your calculators!

DATE & LOCATION: Tuesday, February 9, 2016 from 10:00 – 11:00 a.m. in SU Discovery Room 163A

NATIONAL SCIENCE FOUNDATION (NSF) APPLICATION PREPARATION WORKSHOP

DESCRIPTION: This workshop is intended for all faculty and staff who assist in preparing proposals to the National Science Foundation. The workshop goal is to provide a detailed overview and discuss the major attachment components of a basic research program proposal to the NSF.

DATE & LOCATION: Monday, March 14, 2016 from 9:30 – 11:00 a.m. in SU Discovery Room 163A

Planning to attend a workshop? Please RSVP to Jan Power at rsp@wright.edu or call ext. 2425. When responding, indicate the workshop topic and date. If you are unable to attend any of the scheduled workshops, but would like to learn more about the topics, please contact Dr. Deborah Lundin at deborah.lundin@wright.edu or call ext. 2423.

AWARDS

*The grants and contracts on these pages were awarded from
June 2015 through September 2015*

Boonshoft School of Medicine

Boivin, Gregory
Grobe, Nadja
*Comparison of Physiologic
Responses to Different Mouse
Euthanasia Methods*
American Association for
Laboratory Animal Science
\$22,783

Boivin, Gregory
Biopsy Study
Devicor Medical Products, Inc.
\$5,463

Brown, Thomas L.
*HIF-1 Alpha Regulation of
Trophoblast Differentiation in vivo*
DHHS, National Institute of Child
Health and Human Development
\$137,240

Cauley, Katherine L.
Community Health Workers First
Ohio State University
\$208,690

Czerwinski, Stefan Aleksander
Lee, Miryoung
*Quantifying Healthy Birth,
Growth, and Development
Knowledge Integration*
Bill & Melinda Gates Foundation
\$184,917

Daniulaityte, Raminta
Carlson, Robert G.
Nahhas, Ramzi
Sheth, Amit
Thirunarayan, Krishnaprasad
*Trending: Social Media Analysis
to Monitor Cannabis and Synthetic
Cannabinoid Use*
DHHS, National Institute on Drug
Abuse
\$461,348

Duren, Dana L.
Chumlea, W. Cameron
Doom, Travis E.
Nahhas, Ramzi
Sherwood, Richard J.
*Updating Skeletal Maturity
Methods for U.S. Children*
DHHS, National Institute of
Arthritis and Musculoskeletal and
Skin Diseases
\$331,172

Ford, JoAnn
*Montgomery County Offender
Reentry Program*
DHHS, Substance Abuse
and Mental Health Services
Administration
\$1,199,984

Ford, JoAnn
Wilson, Josephine F.
*Integrated Continuum-of-Care
Services (ICS) Project*
DHHS, Substance Abuse
and Mental Health Services
Administration
\$500,000

Gentile, Julie P.
Cowan, Allison
Smith, Andrew B.
Harper, Bethany L.
Mast, Ryan C.
Ohio's Telepsychiatry Project
Ohio Department of
Developmental Disabilities
\$225,000

Gentile, Julie P.
*Residency Traineeship Program
for Psychiatric Residents in Dual
Diagnosis - MI/DD*
Ohio Department of
Developmental Disabilities
\$30,000

Hershberger, Paul J.
Bricker, Dean
Allen, Jeffery B.
Smith, Sherrill Jeanne
Huber, Mary Josephine
Wilson, Josephine F.
*Integrated SBIRT Training for
Medical, Nursing, Counseling, and
Clinical Psychology Students and
Residents*
DHHS, Substance Abuse
and Mental Health Services
Administration
\$315,000

<p>Jacobs, Bradley S. Wysong, Mark <i>A Phase IIIb, Double-Blind, Multicenter Study to Evaluate the Efficacy and Safety of Alteplase in Patients with Mild Stroke: Rapidly Improving Symptoms and Minor Neurologic Deficits (PRISMS)</i> Genentech, Inc. \$105,033</p>	<p>Lindheim, Steven R. Wysong, Mark <i>A Randomized, Double Blind, Double Dummy, Parallel Group, Multi-Center Phase IIb Study to Assess the Efficacy and Safety of Different Dose Combinations of an Aromatase Inhibitor and a Progestin in a Vaginal Ring Versus Placebo and Leuporelin/Leuprolide Acetate in Women with Symptomatic Endometriosis Over a 12 Week Treatment Period (ESPARIOS)</i> Bayer HealthCare Pharmaceuticals Inc. \$97,864</p>	<p>Organisciak, Daniel T. <i>Testing Antioxidant Efficacy in an Animal Model of Photo-Oxidative Retinal Damage</i> Eyepex Formulas \$34,000</p>
<p>Kinzeler, Nicole Wilson, Josephine F. <i>Mental Health First Aid</i> Interact for Health \$38,078</p>	<p>Lindheim, Steven R. <i>Global Preconception Carrier Screening (GPCS) in Clinical Practice: A Survey of Physician and Patients' Impressions and Attitudes</i> Progenity, Inc. \$16,670</p>	<p>Organisciak, Daniel T. <i>Antioxidants and Retinal Gene Expression Profiles</i> Ohio Lions Eye Research Foundation \$18,500</p> <p>Orlowski, Marietta A. <i>Team Nutrition: Smarter Lunchrooms - Ohio</i> Ohio Department of Education \$7,500</p>
<p>Ladle, David R. <i>Mechanisms of Reciprocal Inhibition Development</i> DHHS, National Institute of Neurological Disorders and Stroke \$319,375</p>	<p>Long, Weiwen <i>ERK3 Kinase Signaling in Lung Cancer</i> DHHS, National Cancer Institute \$338,550</p>	<p>Orlowski, Marietta A. <i>OHIO - Smarter Lunchrooms Local Partnership Stipend</i> Ohio Department of Education \$6,500</p>
<p>Lawhorne, Larry Wayne Klykylo, William M. Weston, Christina G. <i>Preparing the Workforce for Ohio's Medicaid Population: Addressing the Needs of the Young and the Old</i> Ohio State University \$464,619</p>	<p>McCarthy, Mary C. Wysong, Mark <i>An Open Label, Randomized Study to Determine the Rate of Cardiovascular Events at 1 Year for Patients with Elevated Troponins Post Major Non-Cardiac Surgery and the Impact of Ticagrelor Versus Aspirin on the Occurrence of Cardiovascular Events Named INTREPID</i> Cleveland Clinic Foundation \$75,378</p>	<p>Parikh, Priti Whitmill, Melissa Lynn Hendershot, Kimberly M. Parikh, Pratik Woods, Randy J. <i>Impact of Inter-Facility Transfer and Secondary Over-Triage on Trauma Care in the State of Ohio</i> Ohio Department of Public Safety \$75,790</p>
<p>LeRoy, Gary L. <i>Ohio Innovation Partnership Choose Ohio First Scholarship Program</i> Ohio Board of Regents \$240,000</p>	<p>Paul, Kimberly A. <i>Miscellaneous Awards Under DCOP Fiscal Agency Agreement</i> Dayton Clinical Oncology Program \$18,059</p>	<p>Rich, Mark M. <i>Reduced Motorneuron Excitability in Sepsis</i> DHHS, National Institute of Neurological Disorders and Stroke \$325,632</p>

Sahu, Ravi P.
Environmental Pro-Oxidation Stressors and Immunosuppression
DHHS, National Institute of Environmental Health Sciences
\$162,517

Sherwood, Richard J.
Improved Head-Neck Finite Element Model for Dynamic Head Impact Simulation
Johns Hopkins University
\$102,301

Sulentic, Courtney E.W.
Biomedical Scholars Program
DHHS, National Institute of General Medical Sciences
\$262,922

Towne, Bradford
Genetic Epidemiology of Ocular Health and Disease
University of Texas Health Science Center at San Antonio
\$30,467

Travers, Jeffrey B.
Sahu, Ravi P.
Cool, David R.
Li, Gengxin
Platelet Activating Factor and Epidermal Cytotoxicity
DHHS, National Heart, Lung, and Blood Institute
\$385,606

Travers, Jeffrey B.
Mechanisms of Photocarcinogenesis in Geriatric Skin
Indiana University
\$108,333

Wilson, Josephine F.
Online VR Assessment and Service Protocol to Enhance Employment of Individuals who are Deaf
DHHS, Administration for Community Living
\$367,800

Wilson, Josephine F.
Ford, JoAnn
Williams, Julie L.
Evaluating the Effectiveness of Online, Portal-Based Vocational Rehabilitation Services
DHHS, Administration for Community Living
\$364,646

Wilson, Josephine F.
Ohio SBIRT
Ohio Department of Mental Health and Addiction Services
\$216,618

Xu, Yong-Jie
Signaling Mechanism of the DNA Replication Checkpoint
DHHS, National Institute of General Medical Sciences
\$259,000

Zoz, III, Donald F.
Wysong, Mark
A Phase 2, Randomized, Double-Blind, Placebo-Controlled, Multi-Center Study to Assess the Efficacy and Safety of GS-6624 in Subjects with Idiopathic Pulmonary Fibrosis (RAINIER)
Gilead Sciences, Inc.
\$117,272

College of Education and Human Services

Davis, Stephanie
FY16 Alternative Teacher Preparation and Retention Grant
Ohio Department of Education
\$50,000

Fruth, Jason D.
Huber, Mary Josephine
Implementing Evidence-Based Kernels
Ohio Department of Mental Health and Addiction Services
\$300,614

Harris, Charlotte M.
Dayton Regional Science, Technology, Engineering, and Mathematics School Services Agreement
Dayton Regional Science, Technology, Engineering, and Mathematics (STEM) School
\$3,348

Lindsey, Jill L.
Oversight of Research for the Ohio Education Research Center
Ohio State University
\$60,000

Lindsey, Jill L.
Clark State Community College Internship 2015 - 2016
Clark State Community College
\$19,282

Lyon, Anna
Reading Recovery: Scaling Up What Works
Ohio State University
\$6,000

College of Engineering and Computer Science

Amer, Maher S.
Micro-Raman Investigation of Residual and Thermal Stresses in Si/SiC Composites During High Temperature Annealing
Universal Technology Corporation
\$34,998

Cao, Caroline
Development and Validation of a Virtual Airway Skill Trainer (VAST)
Rensselaer Polytechnic Institute
\$90,221

Chung, Soon M.
Abdel-Latif, Hamza M.
Detection and Segmentation of Dynamic Human Signatures from Clustered LIDAR Streams
Dayton Area Graduate Studies Institute
\$45,500

Cox, Michael T.
Robust and Adaptable Visual Scene Understanding
Decisive Analytics
\$37,000

Ganapathy, Subhashini
Gallagher, John C.
Cheatham, Michelle Andreen
EAGER: Intelligent Agent Incident Command System Augmentation
National Science Foundation
\$175,000

Grandhi, Ramana V.
Neiferd, David John
Bae, Ha-Rok
Multidisciplinary Size, Shape, and Topology Optimization of Thermoelastic Structures Under Combined Loading
Dayton Area Graduate Studies Institute
\$51,000

Hitzler, Pascal
III: Small: TRON - Tractable Reasoning Ontologies - Supplement
National Science Foundation
\$88,898

Hitzler, Pascal
Cheatham, Michelle Andreen
EarthCube Building Blocks: Collaborative Proposal: GeoLink in Leveraging Semantics and Linked Data for Data Sharing Supplement
National Science Foundation
\$9,000

Huang, Hong
Phase-Cancelled, Broadband, Graphene-Based Impedance Sensor (Phase II)
Advratech, LLC
\$177,279

Huang, Hong
Soft Organic Functional Technology (SOFT) - Nanostructured Architectures for Structural Batteries
Universal Energy Systems, Inc.
\$33,000

Mawasha, P. Ruby
Community College Bridge Mentoring Program
Ohio Space Grant Consortium
\$5,000

Mawasha, P. Ruby
Ohio Space Grant Consortium Scholarship/Fellowship Program 2013/2014
Ohio Board of Regents
\$3,500

Parikh, Pratik
Wischgoll, Thomas
Flach, John M.
EAGER: Collaborative Research: A New Science of Visual Experience
National Science Foundation
\$195,845

Pei, Yong
Operation Room Scheduling Optimization - Pilot Project Phase
Kettering Medical Center
\$29,900

Phillips, Chandler A.
Continued Development of Human Operator Information Models (HOIM) for Research on Non-invasive Brain Stimulation Affects on Information Processing Performance
InfoSciTex
\$22,891

Raymer, Michael L.
Ohio Consortium for Bioinformatics
Ohio Board of Regents
\$31,200

Rigling, Brian D.
Garber, Fred D.
Saville, Michael
Shaw, Arnab K.
Wischgoll, Thomas
Rizki, Mateen M.
Sensor and Information Research Center for Understanding Systems (SIRCUS)
DoD, Air Force, Air Force Research Laboratory
\$340,056

Rigling, Brian D. <i>A DARPA Effort</i> Industry \$229,400	Rizki, Mateen M. <i>Development of Visualization Tools and Techniques for Mass Spectral and Volatile Organic Compound Sensor Development</i> Dayton Area Graduate Studies Institute \$19,758	Shingledecker, Clark <i>2015 Choose Ohio First</i> Ohio Board of Regents \$228,609
Rigling, Brian D. <i>Collaborative Research: I/UCRC Center for Surveillance Research, Phase II</i> National Science Foundation \$97,200	Saville, Michael Rigling, Brian D. <i>SAR Image Formation from CAD Models</i> Deep Learning Analytics \$280,429	Sucosky, Philippe <i>Contribution of Hemodynamic Shear Stress Abnormalities to Calcific Bicuspid Aortic Valve Disease</i> National Science Foundation \$154,839
Rigling, Brian D. Fogle, Orelle R. <i>Contested Environment Radio Frequency Exploitation and Research (CERFER)</i> Matrix Research & Engineering \$92,000	Saville, Michael <i>Clutter Modeling for Ray Tracing Methods</i> Riverside Research \$33,238	Sunar, Ulas <i>Quantitative Endoscopic Imaging and Structured Light Delivery for Controlled Drug</i> DHHS, National Institute of Biomedical Imaging and Bioengineering \$225,227
Rigling, Brian D. Garber, Fred D. Saville, Michael Shaw, Arnab K. Wischgoll, Thomas Rizki, Mateen M. <i>Sensor and Information Research Center for Understanding Systems (SIRCUS)</i> DoD, Air Force, Air Force Research Laboratory \$50,000	Sheth, Amit Thirunarayan, Krishnaprasad Shalin, Valerie L. <i>IIS: Medium: Context-Aware Harrassment Detection on Social Media</i> National Science Foundation \$925,104	Thirunarayan, Krishnaprasad Sheth, Amit <i>Medical Information Decision Assistance and Support</i> Milcord LLC \$25,000
Rigling, Brian D. <i>Utilization of Hybrid Computing for High Throughput Identification of Beneficial Chemicals or Biological Interrogations for Human Effectiveness</i> High Performance Technologies, Inc. \$36,652	Sheth, Amit Thirunarayan, Krishnaprasad Shalin, Valerie L. <i>Hazards SEES: Citizen and Physical Sensing Enabled Decision Support for Disaster Management of Infrastructure</i> Ohio State University \$787,500	Thomas, Scott Keith Potts, Marc David <i>NASA Lunar Mining Robot - Senior Design Team</i> Ohio Space Grant Consortium \$5,000
Rigling, Brian D. <i>Parallel Synthetic Aperture Acoustic Imaging Processing</i> High Performance Technologies, Inc. \$35,396	Sheth, Amit Mackay, John K. <i>PFI: AIR-TT: Market Driven Innovations and Scaling Up of Twitris - A System for Collective Social Intelligence</i> National Science Foundation \$200,000	Wolff, J. Mitch <i>Experiment Thermal/Fluids Instrumentation</i> Innovative Scientific Solutions, Inc. \$9,275
		Wu, Zhiqiang <i>Acoustic Signal Processing and Ultrasonic Communication Network</i> Kalos Technologies, Inc. \$50,000

Wu, Zhiqiang
*Intelligent Spectrum Sensing
Based Cognitive Radio
Architecture for Cyberspace
Operations*
Kalos Technologies, Inc.
\$26,600

Zhang, Xiaodong
*Verification and Validation of
Adaptive Learning Control System
Towards Safety Assurance and
Trusted Autonomy*
Intelligent Automation, Inc.
\$30,971

Zhuang, Yan
*Thin Film Polymeric Frequency
Selective Artificial Cochlea*
Advratech, LLC
\$28,035

Zhuang, Yan
*Thin Film Semiconductor
Characterization and Fabrication*
University of Dayton
\$27,000

Zhuang, Yan
*Artificial Cochlea Research
Support*
Advratech, LLC
\$6,720

College of Liberal Arts

Cortes, Tess
*General Operating Support: Art
Galleries*
Ohio Arts Council
\$7,050

Dockery, Jane L.
*Accreditation Readiness and CQI
Support for Local Health Districts*
Association of Ohio Health
Commissioners
\$43,000

Dockery, Jane L.
*Provision of Consulting Services
for Montgomery County*
Borges & Borges Strategists
\$30,000

Dockery, Jane L.
*Evaluation Services for
Beavercreek City Schools' Design
Thinking Project*
Beavercreek City School District
\$20,000

Dockery, Jane L.
*Study of the Local Area
Composition for WIOA
Designation*
Area 7 Workforce Investment
Board
\$10,840

Dustin, Jack L.
Sheth, Amit
*The Westwood Partnership to
Prevent Juvenile Repeat Violent
Offenders*
Ohio Office of Criminal Justice
Services
\$140,000

Killian, Jerri
Greene County Records Intern
Greene County Records Center
and Archives
\$6,000

Killian, Jerri
*Public and Social Service
Transportation Curriculum and
Internship Program, SFY2016*
Ohio Department of
Transportation
\$5,000

McLellan, Marjorie L.
City of Dayton Property Inventory
Thriving Communities Institute
\$65,000

Murray, Carol S.
*2015 MCO Future Voter
Perception Survey*
Borges & Borges Strategists
\$10,073

Murray, Carol S.
*2015 Beavercreek Township Voter
Perception Survey*
Beavercreek Township
\$9,410

Murray, Carol S.
*2015 City of Kettering Parks,
Recreation & Cultural Arts Citizen
and User Online Satisfaction
Survey*
Sustaita Architects, Inc.
\$9,189

Wenning, Mary V.
Dustin, Jack L.
*Salem Avenue Peace Corridor
Initiative: A Proposal for Data
Collection and Analysis*
Salem Avenue Peace Corridor
LLC
\$5,000

College of Nursing and Health

Farra, Sharon L.
*Effects of Virtual Reality
Simulation on Worker Emergency
Evacuation of Neonates*
DHHS, Agency for Healthcare
Research and Quality
\$243,555

Smith, Sherrill Jeanne
*Wright State University Veteran's
Bachelor of Science Nursing
Program*
DHHS, Health Resources and
Services Administration
\$332,183

Smith, Sherrill Jeanne
Farra, Sharon L.
*Virtual Reality Strategies in
Nursing Education: Effectiveness
in Teaching Nursing Students
Decontamination Procedures*
National League for Nursing, Inc.
\$21,827

College of Science and Mathematics

Arlian, Larry G.
Laundry Sample Analysis
Procter & Gamble Company
\$3,850

Bowling, Nathan A.
*Predictors of Trust/Suspicion in
Automation*
Systems Research and
Applications International
\$79,654

Brown, Elliott
*High-Resolution Sensing of DNA
Nanostructures in the THz Region*
University of California
\$168,919

Brown, Elliott
*Non-Contact, THz Sensing of
Corneal Hydration*
University of California, Los
Angeles
\$22,468

Bubulya, Paula
*Pre-mRNA Processing Factors
Maintain Normal Mitosis*
DHHS, National Institute of
General Medical Sciences
\$377,388

Cipollini, Donald F.
*Evaluating the Risk Posed by
Emerald Ash Borer to Fringetrees,
Chionanthus spp.*
U.S. Department of Agriculture
\$44,000

Deibel, Jason A.
*Design/Development and
Characterization of Microwave/
Terahertz Frequency
Superconducting Antennas*
University of Dayton
\$22,512

Deibel, Jason A.
*Ultrafast Laser Assisted Field
Emission from Carbon Nanotube
Materials*
Universal Energy Systems, Inc.
\$13,608

Excoffon, Katherine
*Travel Grant for Attending the
2015 Annual ASV Meeting*
American Society for Virology
\$1,000

Hammerschmidt, Chad R.
*Collaborative Research:
GEOTRACES Arctic Section:
Mercury Speciation and Cycling
in the Arctic Ocean*
National Science Foundation
\$79,994

Hammerschmidt, Chad R.
*Benthic Phosphorus Fluxes in
the Lower Great Miami River
Watershed Southwest Ohio*
Miami Conservancy District
\$48,369

Higgins, Steven R.
*Development and Application of
a Hydrothermal Atomic Force
Microscope*
Oak Ridge National Laboratory
\$18,000

Houpt, Joe
*Dynamic Generalizations of
Systems Factorial Technology for
Modeling Perception of Fused
Information*
DoD, Air Force Office of
Scientific Research
\$138,031

Ju, Shulin
Zhong, Quan
*Developing a Novel Pipeline to
Identify Human Gene Suppressors
of Cellular Toxicity Induced
by Proteins Associated with
Neurodegenerative Disease*
Industry
\$150,000

Juvina, Ion
*Theory and Research Unifying
Social/Game-Theoretical/
Ecological/Cognitive &
Computational Approaches to
Trust Dynamics (TRUSTE-CC)*
DoD, Air Force Office of
Scientific Research
\$147,733

Kenyon, Lisa Orvik
*Supporting Scientific Practices
in Elementary and Middle School
Classroom*
Northwestern University
\$50,417

Kozlowski, Gregory
*Development of Robust Compact
Sources for Alkali Atom Systems*
Universal Energy Systems, Inc.
\$15,000

Look, David C.
*Native Point Defects, Electrically-
Active Impurities, and Plasmonics
ZnO Interfaces*
Ohio State University
\$60,000

Peters, Jeffrey L.
Lavretsky, Phillip
*Developing A Standardized
Field Key To Distinguish Among
Mallards (Anas platyrhynchos)
American Black Ducks (Anas
rubripes) and Their Hybrids*
U.S. Department of Interior, Fish
& Wildlife Service
\$58,534

Peters, Jeffrey L.
*Genetic Connectivity of Waterfowl
Between Australia and Papua New
Guinea*
Commonwealth Scientific and
Industrial Research Organization
\$12,000

Petkie, Douglas T.
*TeraHertz Samples - Non-Federal
More Than One Source of Support*
\$15,300

Ritzi, Jr., Robert W.
Gershenzon, Naum
*Center for Geologic Storage of
CO2*
University of Illinois
\$196,642

Rooney, Thomas
*Establishing a Scientific Basis
for Garlic Mustard Control and
Eradication on Private Lands*
Dairymen's Foundation,
Wisconsin
\$8,000

Schneider, Tamera
*Intergovernmental Personnel Act
(IPA) Assignment of Dr. Tamera
Schneider from Wright State
University to the National Science
Foundation*
National Science Foundation
\$139,605

Schneider, Tamera
*Research and Analytical Support
for the 711th HPW Human
Effectiveness Directorate*
DoD, Air Force, Air Force
Research Laboratory
\$11,384

Sharma, Amit Raj
Priezjev, Nikolai
Sulman, Mohamed H. M.
Paliy, Oleg
*MRI: Acquisition of High
Performance Computer
Cluster for Multidisciplinary
Computational Research and
Education*
National Science Foundation
\$150,000

Sharma, Amit Raj
*Carbon Nanotube Synthesis and
Modeling*
Universal Energy Systems, Inc.
\$30,240

Traxler, Adrienne L.
Petkie, Douglas T.
Schroeder, Noah L.
*Improving Pathways for STEM
Retention and Graduation
(IPSRG)*
Central State University
\$56,011

Wang, Jinju
Chen, Yanfang
*Co-/Transplantation of NPCs and
EPCs Produced From Human
iPSCs for Treating Ischemic
Stroke*
American Heart Association -
Great Rivers Affiliate
\$26,000

Library

Dewey, Dawne
*University of Dayton Roesch
Library Archives Public History
Internship*
University of Dayton
\$7,680

Dewey, Dawne
*Greene County Records Center
and Archives Internship*
Greene County Records Center
and Archives
\$3,600

Dewey, Dawne
*University of Dayton Roesch
Library Archives Public History
Internship*
University of Dayton
\$300

School of Professional Psychology

Cigrang, Jeffrey A.
*Evaluation of a Brief Marriage
Intervention for Internal
Behavioral Health Consultants in
Primary Care*
Army Medical Research
Acquisition Activity
\$878,979

Schultz, Michelle S.
*Practicum Training: ADAMHS
Board, FY2016*
Montgomery County ADAMH
Services Board
\$62,000

Schultz, Michelle S.
*SOPP Internship: Dayton
Children's Hospital FY2016*
Dayton Children's Hospital
(Dayton)
\$32,000

Schultz, Michelle S.
*SOPP Practicum Training: Brief
Therapy FY2016*
Brief Therapy Center
\$21,000

Schultz, Michelle S.
*SOPP Internship: Summit BHC
FY2016*
Summit Behavioral Healthcare
\$16,000

Schultz, Michelle S.
*SOPP Internship: PHP Upper
Valley Medical Center FY2016*
Premier Health Partners
\$16,000

Schultz, Michelle S.
*SOPP Practicum: Hillcrest
Academy FY2016*
Hillcrest Academy
\$14,000

Schultz, Michelle S.
*SOPP Practicum: UD Counseling
Center FY2016*
University of Dayton
\$12,400

Schultz, Michelle S.
*SOPP Practicum: Court Clinic
Site FY2016*
Central Clinic
\$9,000

Schultz, Michelle S.
*SOPP Practicum: Summit BHC
FY2016*
Summit Behavioral Healthcare
\$9,000

Schultz, Michelle S.
*SOPP Practicum: Center for
Adolescent Services FY2016*
Center for Adolescent Services
\$9,000

Schultz, Michelle S.
*SOPP Practicum: Samaritan
Behavioral Health FY2016*
Samaritan Behavioral Health, Inc.
\$6,000

Schultz, Michelle S.
*SOPP Practicum: Self Matters
FY2016*
Self Matters LLC
\$2,400

Schultz, Michelle S.
*SOPP Practicum: Samaritan
Behavioral Health FY2015*
Samaritan Behavioral Health, Inc.
\$2,125

Winfrey, LaPearl L.
*REEP: Research and Evaluation
Enhancement Program*
Ohio Commission on Minority
Health
\$75,000

Universitywide

Barnhart, Amy
PELL Grant Program 2015/2016
U.S. Department of Education
\$2,074,257

Barnhart, Amy
College Work Study Program
U.S. Department of Education
\$940,830

Barnhart, Amy
*Supplemental Educational
Opportunity Grant Program
(SEOG) 2015/2016*
U.S. Department of Education
\$384,784

Barnhart, Amy
PELL Grant Program 2014/2015
U.S. Department of Education
\$55,482

Barnhart, Amy
*Science, Mathematics, and
Research for Transformation
(SMART) Defense Scholarship
Program 2015/2016*
American Society for Engineering
Education
\$13,082

Barnhart, Amy
*Science, Mathematics, and
Research for Transformation
(SMART) Defense Scholarship
Program 2014/2015*
American Society for Engineering
Education
\$4,463

VP for Curriculum and Instruction

Sudkamp, Thomas A.
Articulation and Transfer FY2016
Ohio Board of Regents
\$1,180,936

Sudkamp, Thomas A.
Credit When It's Due
Ohio Board of Regents
\$53,750

VP for Research and Dean of the Graduate School

Andersh, Dennis J.
*The Dayton Metro Plan for
Economic Diversity*
DoD, Office of Economic
Adjustment
\$7,049,590

Fogle, Orelle R.
Rigling, Brian D.
Robust Adaptive Sensing Research Support
Defense Engineering Corporation
\$9,498

Malek, David A.
Live, Virtual, and Constructive (LVC) Training, Rehearsal, and Exercise Infrastructure, Business Case, and Integration for Emergency Response
Wright State Applied Research Corporation
\$30,973

Parker, Jason G.
Evidence-Based HMI Color Design: Research and Process
Center for Operator Performance
\$62,473

Parker, Jason G.
Procedure Warnings, Cautions, and Notes
Center for Operator Performance
\$38,648

Pickoff, Arthur S.
Ali, Omair M.
Wysong, Mark
Effectiveness, Safety, Rapidity and Accuracy of a Pressure Wire System for Assessment of a Left Ventricular Outlet Obstruction
St. Jude Medical, Inc.
\$0

Wysong, Mark
Clinical Nurse to Support the Miami Valley Hospital Department of Surgery
Premier Health Partners
\$98,000

Wysong, Mark
SSA Health IT Records
Social Security Administration
\$3,705

We congratulate those receiving external funds and encourage those with unfunded proposals to consult with us about resubmission.