National Institutes of Health.

April 2023

Extramural Grant Awards

Congratulations!

"Neuroinflammation, Protein Aggregates, ApoE4 Drug



Targeting, and Autophagy Rescue" Period: 05/01/2023 - 01/31/2028 Total: \$2,351,655

Sue Griffin, Ph.D., received an R01 award from the



Steven Barger, Ph.D., received an R01 award from the National Institutes of Health. "Role of glucose transport in Alzheimer's disease pathogenesis" Period: 04/15/2023 <u>03/31/2028</u> Total: \$1,912,500

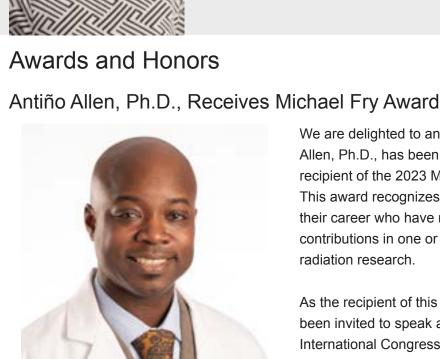




Jill Fussell, Ph.D., received an award from the



Department of Health and Human Services. Period: 07/01/2023 - 06/30/2029



"Developmental-Behavioral Pediatrics Training Program" Total: \$1,319,606

Chenghui Li, Ph.D., received an award from the American Cancer Society in Improving Access to and Performance of Cancer Prevention, Early Detection, and

"Affordable Care Act on Racial Disparity in Endocrine Therapy Use Among Females with Early Stage Hormone

> We are delighted to announce that Antiño Allen, Ph.D., has been selected as the recipient of the 2023 Michael Fry Award. This award recognizes individuals early in their career who have made significant

Please join us in congratulating Dr. Allen on

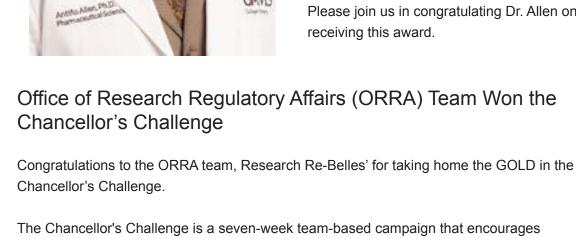
Treatment Services.

Total: \$222,000

Receptor Positive Breast Cancer" Period: 07/01/2023 - 06/30/2025

contributions in one or more areas of radiation research. As the recipient of this award, Dr. Allen has been invited to speak at the annual International Congress for Radiation Research (ICRR) meeting.

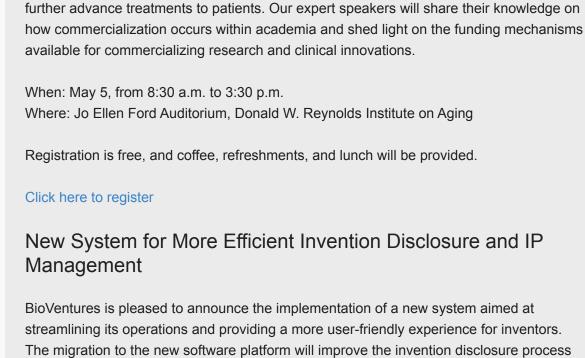
receiving this award.





BioVentures is excited to invite you to join the Commercialization Retreat. This event aims to provide valuable insights on the significance of commercializing UAMS discoveries to

Commercialization Retreat, May 5



Upcoming UAMS Research Academy Workshops The Division of Research and Innovation, under its UAMS Research Academy, is offering two parallel workshop series to help faculty and staff sharpen their skillsets in grant-writing

Professor, Department of Obstetrics & Gynecology Department of Biomedical Informatics College of Medicine Thursday, May 18, 2023; Virtual: 12-1 p.m. (Zoom Link)

Research Administration, Grants Management, and Regulatory

Suzanne Alstadt, DPA, CRA

It Depends: Life in Research Administration

Tuesday, May 16, 2023; Virtual: 12-1 p.m.

Director, Office of Research and Sponsored Programs

Hari Eswaran, Ph.D.

and post-award management. All presentations are recorded and will be available to view

Managing Multiple Projects

Application? Shuk-Mei Ho, Ph.D.

8. Space management: Micky Thomas

Simecka, DVM, DACLAM

Team R&I Announcements

Kevin Sexton, M.D.

Areas, April 4-12

New Team Members

program.

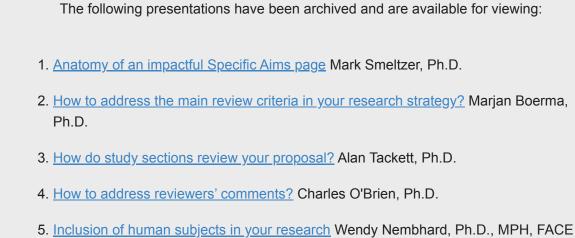
eyewash not being tested or documented weekly.

Laura Adkins, MAP, CCRP, CCRA, CRS, AdvCRS

11. NIH Data management and sharing policy: Fred Prior, Ph.D.

10. Working with a scientific editor: Kerry Evans, Ph.D.

Affairs Seminar Series



learn and grow in her role and help bring about positive change and exceptional outcomes. Lakeycia is passionate about painting, gardening, planting, and being a cat mom.

IACUC Semiannual Site Visits to Animal Housing and Use

During the Semiannual Site Visits, it was observed that the areas generally looked good. IACUC thanks the research community for their cooperation. However, some common deficiencies were noted, including the use of expired materials, unlabeled secondary containers, charcoal scavenging canisters not being weighed or documented, and

The site visit provides an opportunity to identify areas of improvement, and the IACUC team is committed to addressing the identified deficiencies to improve our animal research

University of Arkansas at Pine Bluff in Regulatory Science and Agricultural Regulations, in 2012 and 2014, respectively. She recently graduated with a Ph.D. in Agricultural, Food & Life Sciences from the University of Arkansas – Fayetteville. Her research focused on the

Research Regulatory Specialist I

Kacy Wright is from Pine Bluff, Arkansas. She received her Bachelor and Master of Science degrees from the

relationship between psychosocial factors and food waste-related behaviors among college students. In her free time, she enjoys reading, strength training and traveling. She is excited to join UAMS and the Office of Research Regulatory Affairs as a Regulatory Specialist I, and she looks forward to growing her knowledge base in

clinical research as well as regulatory affairs.

Janet Storment has 24 years of experience working in clinical trials as a coordinator and administrator. She is an RN and is certified as a clinical research professional. Janet enjoys being outdoors camping and gardening, as well as indoor activities that include knitting and crafting. She is excited to be a part of ORRA, allowing her to

continue to assist and support the investigators at UAMS.

Janet Storment, RN, CCRP Research Regulatory Specialist III

The Office of Research Regulatory Affairs (ORRA) is thrilled to announce two new employees joined our group in early April. We welcome them with open arms to ORRA and UAMS, certain in the knowledge that they will be an asset to our Research & Innovation team. Kacy Wright, Ph.D.

investigators attended lectures and participated in small-group activities with SciCom editors to revise a Specific Aims page for their research.

The Science Communication Group (SciCom) held an NIH Grant-Writing Boot Camp at Ferncliff Camp & Conference Center on April 10-11. During the two-day camp, 16 UAMS

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Little Rock, AR 72205

participants to engage in various forms of exercises.

and offer better data transparency and tracking capabilities for inventors. Find Out More University of Arkansas Teams Capture Graduate Division at Governor's Cup AdCharta, a U of A undergraduate team, won first place in the High-Growth/Technology Division, while UNCL Co., a graduate team, triumphed in the elevator pitch competition. All participating teams were part of the interdisciplinary graduate New Venture Development (NVD) program, which provides students with hands-on business incubation experience and has been praised for its exceptional mentorship. Read more

on the Research and Innovation website.

Grantsmanship Seminar Series

View Research Academy Grantsmanship Seminar Series

6. Writing a Successful DoD Grant Application - How is it different from an NIH

9. Office of Research Regulatory Affairs (ORRA): Overview of functions and services:

12. MUSE Animal Ops and the Division of Laboratory Animal Medicine (DLAM): Christy

13. Three ways entrepreneurship can help your lab, lessons from UAMS technologies:

The Institutional Animal Care and Use Committee

enthusiastic about joining our team and has already

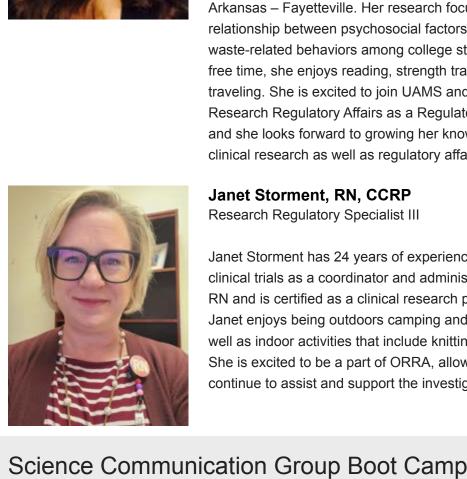
begun working alongside Kerrey Roberto.

(IACUC) is excited to welcome Ms. Lakeycia Cleveland, the new Program Coordinator here at UAMS. Lakeycia is

7. Tips and tricks for productive scholarly writing: Amy Franks, Pharm.D.

Zoom Link

With a degree in Regulatory Science from the University of Arkansas at Pine Bluff, Lakeycia brings a wealth of experience to the role. She has previously worked at the USDA as a Consumer Safety Inspector and as a Lab Technician at Dairy Farmers of America. She hopes to



Vendor Show

show, there will be another show in the Fall.

On April 6, the Division of Research and Innovation hosted a vendor show in the atrium of Biomedical Building I. The event drew a large turnout, with researchers eager to explore

Scientific, Heidolph and Brand Tech Scientific. Free samples and promotional materials were also available for attendees to take home. For those who missed the April vendor

the newest research equipment, products, and tools. Over 30 booths were set up, showcasing vendors such as Thermo Fisher Scientific, Decon Laboratories, Kent

Open Positions

University of Arkansas for Medical Sciences Biomedical Research Bldg. II 159-2, Slot 718 4301 W. Markham St.