

National Advisory Environmental Health Sciences Council

NIEHS Office of Communications and Public Liaison (OCPL) Report

June 2024

The NIEHS Office of Communications and Public Liaison ([OCPL](#)) is the first source of news and information about the institute. The communications team has broad expertise and provides a range of services to support the institute's ground-breaking research, and to share its discoveries with members of the media, the public, Congress, local governments, public health officials, and communities throughout the world. Christine Flowers directs OCPL.

This report reflects OCPL highlights since the [February 2024](#) OCPL Council Report.

Contents

I. Events

II. Public Information and Outreach

- Environmental Factor (the NIEHS online newsletter)
- Environmental Health Information, Online and Print
- Social Media
- Promotional Materials

III. News Coverage

- Press Releases
- News Highlights

I. Events

Responding to East Palestine, Ohio, train derailment. For the past year, many local, state, and federal agencies, including NIEHS, have been part of a coordinated response to support the



communities affected by the derailment in East Palestine and surrounding areas of Ohio and Pennsylvania. From the early days of the disaster, NIEHS has been actively engaged to understand the community concerns about potential health impacts, and to identify opportunities for needed research.

- In February, OCPL provided information that President Biden used to announce six new research grants from NIEHS/NIH to study the

short-and-long term impacts on health.

- OCPL updated the [time sensitive grants web pages](#) to link to the 6 new awards.

- A March 2024 newsletter story, [Responding to the East Palestine, Ohio, train derailment](#), provides an update on the NIEHS research response.
- Claudia Thompson, Ph.D., DERT, and Aubrey Miller, M.D., OD, have participated in a number of community engagement activities hosted by the White House and others.

NIEHS Director and Leaders catalyze research collaborations with India.

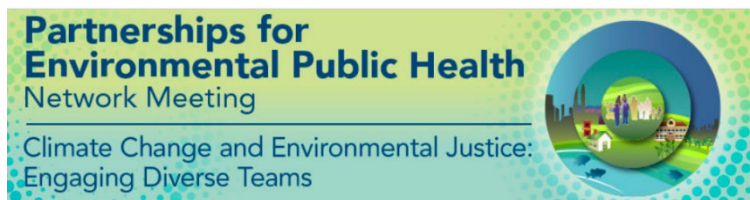


In January, NIEHS Director Rick Woychik, Ph.D., David Balshaw, Ph.D., who directs the Division of Extramural Research and Training and Sri Nadadur, Ph.D., who leads the Exposure, Response, and Technology Branch, spent time in India building collaborations with researchers there to generate data to document the harmful effects of air pollution and other hazardous environmental exposures that can inform policymakers in the

future,

- OCPL developed a newsletter [story](#) about the trip in the March issue of the Environmental Factor.

NIEHS Partnerships for Environmental Public Health (PEPH) Meeting in February.



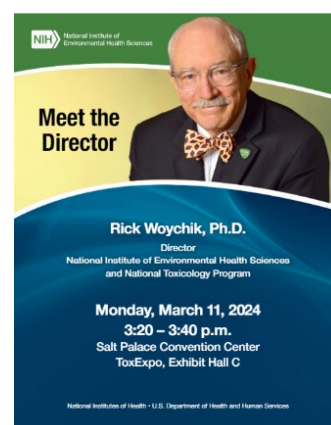
On February 20-22, nearly 200 NIEHS-funded grantees, community leaders, and NIEHS staff gathered for the first in-person [meeting](#) since 2020 at NIEHS headquarters to

discuss common issues, approaches, and opportunities related to climate change and environmental justice. Workshops, poster sessions, and time to meet with the NIEHS director filled the two-day agenda.

- A newsletter [story](#) about the meeting was developed for the April Environmental Factor.

NIEHS at Society of Toxicology Meeting in Salt Lake City. At the 63rd annual meeting of the Society of Toxicology (SOT) held March 10-14, NIEHS scientists and staff presented cutting-edge research on artificial intelligence (AI), neurotoxicity testing, harmful algal blooms, and climate change's influence on air quality, among many other topics.

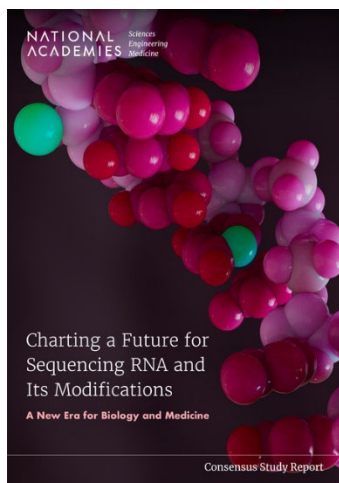
Dori Germolec, Ph.D., of the Division of Translational Toxicology (DTT), served as SOT president, and Cynthia Rider, Ph.D., also of NIEHS DTT, served as vice president-elect.



For this SOT meeting, OCPL:

- Set up and staffed the NIEHS exhibit.
- Developed a program planner of all NIEHS intramural and extramural activities, as well as NTP focused sessions.
- Developed promotional materials for many sessions and announcements including, several that are depicted here.
- Supported NIEHS DERT staff that were meeting with potential grant applicants in a dedicated funding room.
- Wrote and published an [Environmental Factor story in April](#) highlighting NIEHS activities at the conference.

NIEHS co-funds new NASEM report on Sequencing RNA and its Modifications.



NIEHS, along with NHGRI, and a non-profit foundation contributed to a new NASEM report, [Charting a Future for Sequencing RNA and its Modifications](#), that was released on March 21. Fred Tyson, Ph.D., of DERT serves as the lead researcher on this topic for NIEHS. Tyson was interviewed and quoted in major science magazines, including [Science](#).

- OCPL developed a newsletter [story](#) for the April issue of the Environmental Factor.

Women's Health Awareness Event in April.

On April 13, 2024, nearly 800 women from across North Carolina gathered to celebrate the



milestone 10th anniversary of the NIEHS Women's Health Awareness (WHA) Wellness Conference. The event was held at Hillside High School in Durham, North Carolina, and two satellite locations. Admiral Rachel L. Levine, M.D., Assistant Secretary for Health, provided

remarks via video at the event, in addition to having more than three-dozen information sessions and panel discussions, 50 resource booths, and free health screenings.

- OCPL helped develop registration and speaker bio webpages, a program catalog, and many more print and promotional materials for the event, including a newsletter [story](#) for the May issue of the Environmental Factor.



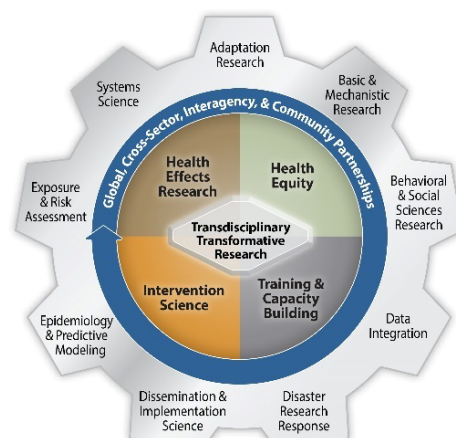
The Women's Health Awareness event and initiative are led by the NIEHS Clinical Research Unit to:

- Provide evidence-based community interventions to promote wellness, environmental health literacy, and environmental public health.
- Increase community health resiliency.
- Advance health equity by improving health care access and quality.

NIH Climate Change and Health Initiative. OCPL continues to provide strategic communications support for this NIH-wide program. The NIEHS director leads the initiative as chair of the Executive Committee, which is comprised of seven NIH Institute or Center directors. OCPL develops content and maintains the [NIH Climate Change and Health](#) webpages.

Since the last council report, OCPL supported the initiative by:

- Making promotional materials for the [March 19](#) and [April 30](#) webinars, both posted to the NIH website and promoted via social media.
- Updating the “[Reducing Health Risks from Warming Temperatures and Weather Disasters: A Progress Update](#)” fact sheet and posting it on the NIH website in May.
- Developing a communications roll-out plan for the **release of the 2023 NIH CCHI annual report**. The release highlights progress made since the initiative launched in 2023. It is being shared broadly with stakeholders. The [final report](#) was added to the NIH and NIEHS webpages at end of April.



II. Public Information and Outreach

The online newsletter, [Environmental Factor](#), is produced monthly by NIEHS OCPL and has nearly 16,000 subscribers.



Each month, the Environmental Factor includes a column from Rick Woychik, called the “NIEHS Director’s Corner.”

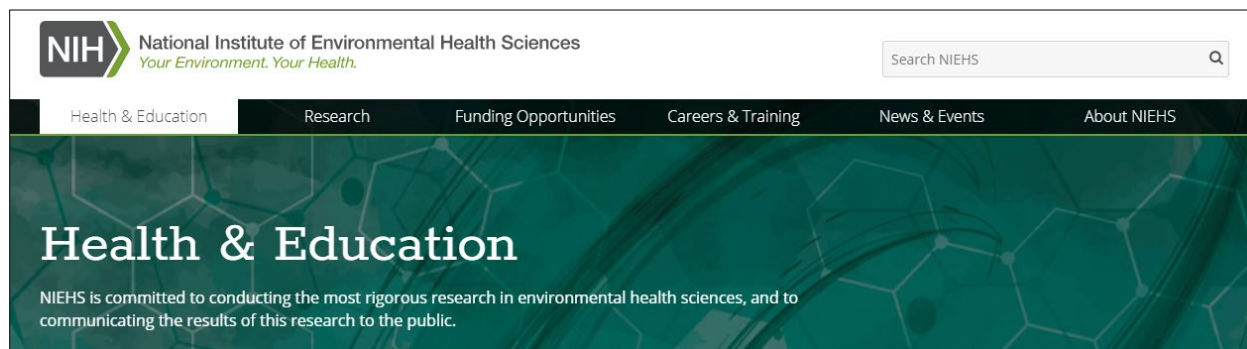
- **In February**, [Zebrafish represent key piece to toxicology puzzle, Robyn Tanguay says](#). The NIEHS director spoke with Tanquay about how these tiny fish can reveal important insights into environmental exposures and the ways they affect biology.
- **In March**, the NIEHS director sat down with the incoming Scientific Director of the NIEHS Division of Translational Toxicology, in the column, [Patisaul set to forge innovation in toxicology, expand collaboration](#).
- **In April**, [Climate change and health: boosting resilience via adaptation science](#). Woychik spoke with Peter Kilmarx, M.D., acting head of the Fogarty International Center, about how such research can bolster health interventions.
- **In May**, [Microplastics’ knowns, unknowns discussed by a physician-scientist](#). Woychik spoke with NIEHS grantee Kjersti Aagaard, M.D., Ph.D., about emerging research on the substances’ pervasiveness and potential effects.



An archive of all NIEHS Director’s Corner is available at <https://factor.niehs.nih.gov/previous-directors-corners#/>.

Be sure to [subscribe](#) to the Environmental Factor newsletter if you haven’t already.

Online Environmental [Health & Education](#) Information



OCPL maintains more than [60 health topic webpages](#), which are organized into four categories:

- Conditions & Diseases
- Environmental Agents
- Environmental Health Science Basics
- Population Research

Under [Brochures & Fact Sheets](#), you will find nearly 50 publications, all downloadable.

New or Updated Fact Sheets and Other Materials. In March and April, the following fact sheets were updated or created.

- [Scientific Director’s Traineeship for Inclusion, Diversity, and Equity \(STrIDE\) Research Training Opportunity](#) – new fact sheet
- [Climate Change and Human Health \(NIEHS\)](#) – updated fact sheet
- [Integrated Chemical Environment](#) – updated pocket card
- [Training and Career Development Opportunities](#) – updated brochure
- [Postdoctoral Training at NIEHS](#) – updated brochure
- [Human Health Exposure Analysis Resource](#) (HHEAR) – new handout on the data repository

Updated Health Topics Webpages. OCPL continually updates the NIEHS website’s health topics webpages. Major webpage updates are undertaken as needed, such as the following:

- [Alternatives to Animal Testing](#)

NIEHS Social Media Accounts

OCPL posts social media content daily to promote people, events, and research. We especially like to promote research conducted by our grantees. **Remember to mention NIEHS in your news releases and tag us in your social media.**

NIEHS OCPL regularly posts content through these platforms:

- [Facebook](#) targets a general audience.
- [X/Twitter](#) (@NIEHS) targets both a lay audience and science community.
- [LinkedIn](#) targets people working in the environmental health field.
- [YouTube](#) targets both a lay audience and science community.

Social Media Growth

NIEHS social media followership continues to steadily increase. From January to May, the NIEHS:

- X/Twitter feed increased from 23,836 to 24,008 followers.
- Facebook page increased from 35,465 to 35,633 followers.
- LinkedIn page increased from 10,892 to 11,861 followers.

Social Media Examples

X/Twitter:

NIEHS
@NIEHS

👏 This [#AsthmaAwarenessMonth](#), we celebrate scientific advances toward better [#asthma](#) prevention and treatment to reduce the burden of disease and achieve healthier lives. @NIAIDNews, @NIEHS and @nih_nhlbi lead this research at #NIH. Learn more: bit.ly/3wdJohv

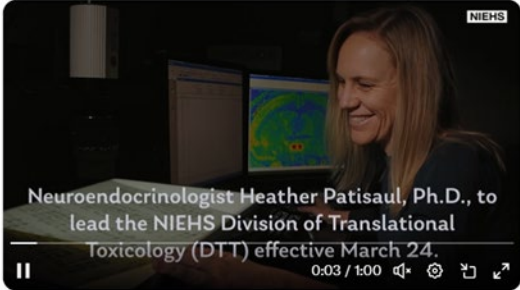


ALT

11:19 AM · May 3, 2024 · 230 Views

NIEHS
@NIEHS

Director Rick Woychik announces neuroendocrinologist Heather Patisaul will join NIEHS from @NCStateBioSci as the next Division of Translational Toxicology scientific director. factor.niehs.nih.gov/2024/1/feature... [#NIEHSFactor](#)



Neuroendocrinologist Heather Patisaul, Ph.D., to lead the NIEHS Division of Translational Toxicology (DTT) effective March 24.

0:03 / 1:00

2:09 PM · Jan 24, 2024 · 371 Views

NIEHS
@NIEHS

NIEHS scientists and grant recipients published more than 34,000 research papers in 2023. Of those, 30 were selected as NIEHS "Papers of the Year." See which papers made the cut at factor.niehs.nih.gov/2024/1/papers/... [#NIEHSFactor](#)

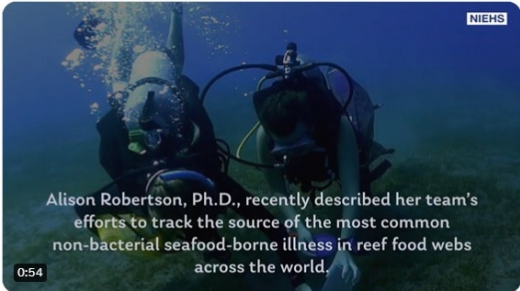


5/photo/1

Facebook:

NIEHS
@NIEHS

NIEHS grant recipient and Keystone Lecturer Alison Robertson outlined how tracking toxic algae in the marine food web can prevent outbreaks of the seafood-borne illness ciguatera. bit.ly/3JdITih [#NIEHSFactor](#)



Alison Robertson, Ph.D., recently described her team's efforts to track the source of the most common non-bacterial seafood-borne illness in reef food webs across the world.

0:54

9:09 AM · Apr 23, 2024 · 550 Views

View post engagements

National Institute of Environmental Health Sciences 4 days ago · 🌐

A dozen NIEHS research trainees competed in the institute's annual Three-Minute Communication Challenge aimed at helping young scientists close the knowledge gap between the scientific community and the public. Three trainees won awards. <https://bit.ly/3xuR3s4> #NIEHSFactor



Fellows challenged to enhance science communication skills

👍❤️ 4 1 share

National Institute of Environmental Health Sciences 5 days ago · 🌐

This #WorkersMemorialDay, we remember all the lives lost due to workplace incidents. #NIEHSWTP strives to protect the health and livelihood of workers. Many thanks to safety experts, trainers, and others who educate workers and help prevent workplace injuries & fatalities.



👍❤️😄 5 2 shares

National Institute of Environmental Health Sciences April 22 at 1:26 PM · 🌐

Every day is #EarthDay at NIEHS! 🌍💚

Our mission is to better understand how things in the environment like air pollution, toxic chemicals, and extreme weather can affect human health. Learn more at <https://www.niehs.nih.gov/>

We also offer tools for kids at <https://bit.ly/3WaAprL>



👍❤️ 13 1 comment 1 share

National Institute of Environmental Health Sciences April 9 at 9:54 AM · 🌐

👏 Congratulations to NIEHS Sr. Scientist Lisa Rider, M.D., on being inducted into the Association of American Physicians (AAP) this past weekend! Dr. Rider serves as the head and senior clinician of the NIEHS Environmental Autoimmunity Group.



Linked In:



OCPL also creates graphics and materials to promote programs and events:

A few examples from February to May are provided below. These include promotions for both internal and external events.

Women's Health Awareness
Virtual Series: "RealTalk With the Experts"

EmpowHer Health: Unveiling the Secrets of Lifestyle Medicine

Thursday, February 8, 2024
6:30 - 7:45 p.m. EST



Registration is free and open.
 Registration closes at noon on **Thursday, February 8, 2024**.
 Register at <https://www.niehs.nih.gov/womenshealthawareness>.
The Zoom link will be provided prior to the webinar.



NIH National Institute of Environmental Health Sciences



NIEHS Diversity Speaker Series

**Where Do I Belong:
 Placing Belonging in Health Equity
 and Environmental Justice**



Janelle Armstrong-Brown, Ph.D.
 Senior Manager and Founding Member,
 Transformative Research Unit for Equity,
 RTI International

Thursday, February 29, 2024
10:00 – 11:00 a.m. EST
 Join on Zoom: <https://bit.ly/3Up83t7>

Brought to you by the Office of Science Education and Diversity
 in honor of Black History Month

Individuals with disabilities who need accommodation to participate in this event should contact Treva Bunch at 984-287-4374 or bunchtr@mail.nih.gov. TTY users should contact the Federal TTY Relay Service at 800-877-8339. Requests should be made at least 5 business days in advance of the event.

National Institutes of Health • U.S. Department of Health and Human Services

NIH National Institute of Environmental Health Sciences

2024 Spirit Lecture
"In Honor of Women Who Inspire"



The Plant Hunter: A Scientist's Quest for Nature's Next Medicines

Cassandra Quave, Ph.D.
 Senior Scientist Emerita, NIH Fogarty International Center; Curator, Herbarium;
 Associate Professor, Dermatology and Human Health, Emory University

Tuesday, March 26, 2024
11:00 a.m. – noon EDT
 Bring your copy of "The Plant Hunter" to be signed after the event.
 Books will not be available for sale.

Join on Zoom: <https://bit.ly/3Sd48g5>
 In person: NIEHS Building 101, Rodbell Auditorium
 111 TW Alexander Drive, Research Triangle Park, N.C.

The Spirit Lecture is part of the NIEHS Diversity Speaker Series.

Individuals with disabilities who need accommodation to participate in this event should contact Kary Hamilton at 984-287-3414 or hamk2@niehs.nih.gov. TTY users should contact the Federal TTY Relay Service at 800-877-8339. Requests should be made at least 5 business days in advance of the event.

Any individual seeking access to the NIH campus will need to be prepared to show a photo ID (e.g., driver's license, or a company, government, or university ID) and provide either a copy of this flyer or pertinent information about the seminar (e.g., name of the speaker, host, or title of the seminar).

National Institutes of Health • U.S. Department of Health and Human Services

NIH National Institute of Environmental Health Sciences



NATIONAL AUTISM ACCEPTANCE MONTH

Brought to you by the Division of Extramural Research and Training Autism Program

How Excluding Autistic People From Discussions About Autism Harms Them



Thursday, April 11, 2024 • 11:00 a.m. – noon EDT
 Building 101, Rodbell Auditorium

Eric Garcia
 Eric Garcia is the senior Washington correspondent for The Independent and the author of the book, "We're Not Broken: Changing the Autism Conversation." He is also a columnist for MSNBC. He previously worked as an assistant editor at the Washington Post's Outlook section and an associate editor at The Hill, as well as a correspondent for National Journal, MarketWatch, and Roll Call. He has also written for the Daily Beast, The New Republic, and Salon.com. Garcia is a graduate of the University of North Carolina at Chapel Hill.

Hybrid Event
 Zoom link: <https://bit.ly/4cLH5mj>
 Host: Cindy Lawler, Ph.D.

Individuals with disabilities who need accommodation to participate in this event should contact Amanda Gertner at 984-287-3200 or agertner@niehs.nih.gov. TTY users should contact the Federal TTY Relay Service at 800-877-8339. Requests should be made at least 5 business days in advance of the event.

National Institutes of Health • U.S. Department of Health and Human Services

NIH National Institute of Environmental Health Sciences



**NIEHS Presents
HBCU-Connect Day**

An opportunity for students and faculty from historically Black colleges and universities to connect with NIEHS

Friday, April 19, 2024 • 1:00 – 5:00 p.m. EDT

 Registration is free, but required.
NIEHS Building 101, Rodbell Auditorium,
111 TW Alexander Drive, Research Triangle Park, N.C.

Agenda: I. Welcome and Commitment
II. NIH/NIEHS Overview
III. The HBCU-Connect Initiative
IV. Career Panel and Faculty Session (concurrent)
V. Tour
VI. NSCP Annual Symposium

Brought to you by the Office of Science Education & Diversity

Individuals with disabilities who need accommodation to participate in this event should contact Treva Bunch at 984-287-4374 or treva.bunch@niehs.nih.gov. TTY users should contact the Federal TTY Relay Service at 800-877-8339. Requests should be made at least 5 business days in advance of the event.

National Institutes of Health • U.S. Department of Health and Human Services

NIH National Institute of Environmental Health Sciences

**Superfund Research Program
Wetterhahn Award Lecture**

**A Journey in Multidisciplinary
Team Science: From PFAS,
to Startups, to Rockets**



Molly Frazar Lahey, Ph.D.
Former SRP Trainee,
University of Kentucky
Materials and Process Engineer,
Boeing, NASA Michoud Facility

**Monday, April 15, 2024
11:00 a.m. – noon EDT**

Join on Zoom
Host: Heather Henry, Ph.D.



Individuals with disabilities who need accommodation to participate in this event should contact Heather Henry at 984-287-3268 or henryh@niehs.nih.gov. TTY users should contact the Federal TTY Relay Service at 800-877-8339. Requests should be made at least 5 business days in advance of the event.

National Institutes of Health • U.S. Department of Health and Human Services

NIH National Institute of Environmental Health Sciences

Women's Health Awareness 2024
Transforming Communities by Enhancing Women's Health

Saturday, April 13, 2024
Hillside High School
3727 Fayetteville Road, Durham, NC 27707



**Activities of the Day
8:00 a.m. – 5:00 p.m. EDT**

A Women's Wellness Conference
FREE health screenings, health education sessions,
healthy living sessions, and health resources.
What you learn could save your life!

Registration is free.
 Register early for a courtesy lunch sponsored by
Aramark Collegiate Hospitality. Early registration ends
Monday, March 25, 2024.
On-site registration available day of event.
Register at <https://www.niehs.nih.gov/womenshealthawareness>.

Visit our website for newsletters, health videos, resources, and webinars
at www.niehs.nih.gov/wha.
For more information, email WHA@niehs.nih.gov or call 919-541-3852.

 Sign language interpreting and CART services will be available upon request to participate in this event.

Lead Sponsor: National Institute of Environmental Health Sciences (NIEHS), Clinical Research Branch,
Office of Human Research and Community Engagement
Co-Sponsors: Durham Alumnae Chapter of Delta Sigma Theta Sorority Inc., Durham Alumnae Delta House Inc.,
and North Carolina Central University Department of Public Health Education

NIH National Institute of Environmental Health Sciences

**Emerging Opportunities to Link
Environmental Public Health
Science to Public Health Practice**



Aaron (Ari) Bernstein, M.D., M.P.H.
Director, National Agency for Environmental
Health and Agency for Toxic Substances and
Disease Registry, Centers for Disease Control
and Prevention

**Monday, May 6, 2024
10:00 – 11:00 a.m. EDT**

Host: Rick Woychik, Ph.D.

 **Join on Zoom**
Attend in person: Building 101, Rodbell Auditorium

Individuals with disabilities who need accommodation to participate in this event should contact Tina Looi at 984-287-4439 or tina.looi@niehs.nih.gov. TTY users should contact the Federal TTY Relay Service at 800-877-8339. Requests should be made at least 5 business days in advance of the event.

National Institutes of Health • U.S. Department of Health and Human Services

Additional examples of OCPL design work created in support of NIEHS research and collaboration:

NIEHS Library Reading Room


Join Us for the Reading Room Grand Reveal

Partnered with the NIEHS Library, the Reading Room is part of DTT's commitment to bring resources and professional development learning opportunities to all through the NIEHS Library.

Hybrid and In-Person Event

Thursday, May 2, 2024 • 9:30 – 10:30 a.m. EDT
(Refreshments served)

Unlock Your Potential is part of the DTT's Steering Committee for Professional Development

Available to ALL employees on The Junction.

OCPL also helps develop materials for **clinical trial recruitment**. Visit [Join a NIEHS Study](#).

III. News Promotion and Coverage

News Releases from NIH-NIEHS and NIEHS-Funded Researchers in the [NIEHS Newsroom](#)

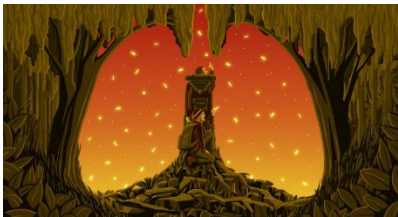
Date	NIH/NIEHS Releases and URL
April 16, 2024 	Microplastics, Algal Blooms, Seafood Safety Are Public Health Concerns Addressed by News Oceans and Human Health Centers NIH and NSF jointly fund new research centers to better understand how ocean-related exposures affect people's health.
Date	News Releases from NIEHS-funded Researchers
April 19, 2024	Exposure to wildfire smoke during pregnancy increases risk of preterm birth University of California, Berkeley, issued this press release on research that was funded by NIEHS.

March 28, 2024:	\$3.8M grant will fund study of firefighter risks, interventions in wildland-urban blazes This is a Research to Action grant funded by DERT to University of Arizona Mel and Enid Zuckerman College of Public Health.
March 27, 2024:	Filters and Digital Health Program Reduced Participants' Arsenic Levels by Nearly Half in American Indian Households Relying on Well Water
March 18, 2024:	Study: Trees, Bushes Near Highways Can Significantly Reduce Air Pollution

NIEHS in the News

NIEHS staff are often mentioned in a mix of top tier, trade, syndicated, and international news outlets. Examples follow that cover **February-May 2024**. Selected news articles feature interviews with NIEHS staff or mentions of NIEHS as a resource.

Date	Headline/URL	Outlet	NIEHS spokesperson
04/26	Meat Consumption and Breast Cancer Risk: What You Need to Know 	Everyday Health	Dale Sandler of DIR is quoted.
04/25	Almost 40% of Americans Live With Dirty Air: Report	U.S. News & World Report	NIEHS is listed as an authoritative source.

04/22	‘Forever Chemicals’ Are Known for Lingering in the Body. Menstruation Helps Expel Them 	The Hill	Sue Fenton, formerly of DTT is quoted. She did the interview while still affiliated with NIEHS.
04/18	Once Praised, Settlement to Help Sickened BP Oil Spill Workers Leaves Most With Nearly Nothing	Associated Press	Dale Sandler of DIR is quoted extensively in this story.
04/17	Exploring the Lung Microbiome’s Role in Disease 	Nature	Stavros Garantziotis of DIR is quoted.
04/12	Study: High Seafood Diet May Increase Risk of Exposure to ‘Forever Chemicals’	United Press International	NIEHS funded this research and is listed as an authoritative source.
04/08	Insomnia Begins in Childhood and Persists Through Life 	Neuroscience News	Chandra Jackson of DIR is quoted.

04/08	Higher Uterine Fibroid Risk for Black Women With Maternal Fibroid History	Healio	Christine Langton of DIR is quoted.
04/08	Ultrasound Shows Ties Between Uterine Fibroid Risk, Family History 	Aunt Minne Science	Quaker Harmon of DIR is quoted.
03/27	How Animal Brains Tell Friends from Strangers	Scientific American	Serena Dudek of DIR is quoted.
03/25	Superfund Decision for Tarheel Army Missile Plant Relied on Incomplete Data 	NC Newsline	Trevor Archer of OD quoted.
03/26	Source of Surging Autoimmunity May Lie in 'a Thousand Cuts'	Healio	Fred Mller of DIR, Emeritus quoted.
03/21	RNA deserves its own massive counterpart to the human genome project, researchers argue	Science	Fred Tyson of DERT is quoted.

			
03/12	<u>Turf Fields May Have 'Forever Chemicals.' Should Kids Be Playing on Them?</u>	Washington Post	NIEHS funded a study mentioned in the reporting.
03/06	<u>Baring Teeth: The Long Battle Over Fluoride Comes to a Head</u>	Undark	Christine Flowers of OD is quoted and references to NTP reports.
03/05	<u>Air Pollution Tied to Greater Amyloid Burden in the Brain</u>	Medscape	NIEHS funded this study.
02/19	<u>The All of Us Research Program Is an Opportunity to Enhance the Diversity of U.S. Biomedical Research</u>	Nature Medicine	Rick Woychik, NIEHS Director is an author.
02/16	<u>Biden Tried to Show Solidarity With East Palestine. He Found Divisions Instead</u>	New York Times	Mentions NIH/NIEHS grants.
2/16	<u>Biden Drinks the Water in Ohio and Praises 'Herculean' Cleanup After Train Derailment</u> 	USA Today	Mentions NIH/NIEHS grants.

2/12	<u>Can Scientific Research Thrive Without Animals?</u>	Eureka	Nicole Kleinstreuer of DTT is quoted.
			