

Subject: FLC Digest: The Z Files and the 2025 National Meeting, T2 Stars, a New Podcast, Labs in Action Stories, Events and More!

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From: Federal Laboratory Consortium for Technology Transfer

To: Jessica Klein

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Upcoming events, tech transfer news and more!

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FLC Updates



- **The 2025 FLC National Meeting will take place May 13-15, 2025, in Seattle, Washington.** [Submit your topics!](#)
- **TOMORROW:** Discover collaborative opportunities with the Puerto Rico Science, Technology & Research Trust, an FLC partner, on [August 7 at 2 p.m. ET](#).
- Register for the [August 14 webinar at Noon ET](#) for Technology Transfer Without Regret—Lessons Learned for Spin-In Partnerships
- Explore Lincoln Laboratory Facilities: Autonomous Systems Development Facility on [August 21 at 2 p.m. ET](#)
- Discover how to be a change agent with Carmen Medina on [August 28 at Noon ET](#)
- Celebrate your lab's T2 successes and submit for the [2025 FLC Awards!](#)
- Spotlight your commercialized technologies in the FLC's immersive virtual city, LabTech in Your Life, and [submit your technologies now!](#)
- Don't miss a thing! [Make sure your FLC profile is up-to-date](#) to get all FLC national and regional news!

The Z Files with Paul Zielinski



The Z Files with Paul Zielinski



Z Files: [Seattle Bound](#)

The FLC is headed west! Northwest, to be more precise — to Seattle, Washington, for the National Meeting, May 13–15. [Find out](#) what you can look forward to in Seattle and more.

Call for Topics!



T2 Stars: Catherine Riddle



[Making the World Better Through Science](#)

Catherine Riddle, PhD, is a distinguished research scientist at Idaho National Laboratory whose work has contributed to chemical weapons and explosives identification, oil and heavy metal remediation, and more. [Learn more.](#)

Tune in With Vladimir Popov



FLC Podcast: [Vladimir Popov: Joining Forces](#)

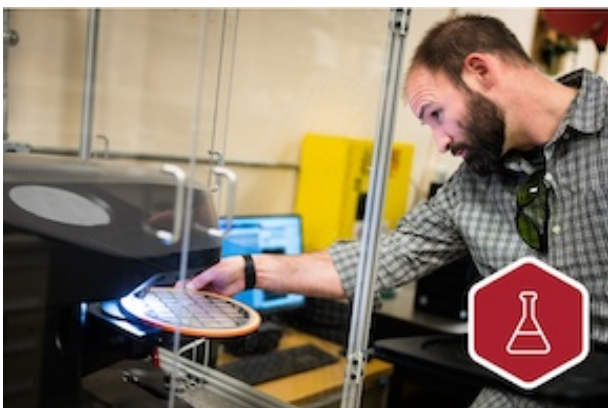
Vladimir Popov bridges cancer research and industry as the Chief Innovation Officer at Frederick National Laboratory for





Cancer Research. He also came up with a program that bridges federal labs and MBA students: the Federal Lab Education Accelerator (FLEX) program. [Listen and share on our website](#), [YouTube](#), [Apple](#), [Spotify](#) or your favorite podcast platform.

Labs in Action



[Sandia Labs Capture the Unseen With High-Speed X-Ray Cameras](#)

Sandia National Laboratories developed a high-speed X-ray camera that captures multiple images taken in intervals of 1.5 nanoseconds – 25 times faster than the best digital cameras available. [Learn more.](#)

News You Can Use



- [Enhancing America's Seed Fund for Regional and Social Inclusion](#)
- [Innovate Alabama Awards \\$10 Million to Small Business](#)
- [DOE Releases Technology Transfer Execution Plan for Fiscal Years 2021-2025](#)
- [Would the Government Plan to Lower Drug Prices Weaken IP](#)
- [Ted Talk by LLNL Physicist: The Secret Force for Limitless Energy? Lasers](#)
- [SSTI Funding Supplement](#)
- [Top Science, Technology Official Highlights Importance of DoD Outreach to Minority Academic STEM Programs](#)
- [USDA Invests in Rural Communities to Support Clean Energy Projects](#)
- [NASA Inventions and Contributions Board Announces 2024 Winners](#)
- [Where the Public and Private Sectors Converge](#)

FLC Photo of the Week



Photo of the Week: [Modeling Suitable Habitat for Tegu Lizards](#)

The [USGS Fort Collins Science Center](#) is developing quantitative tools to predict the spread of invasive Tegu lizards in the U.S. under future climate change scenarios. The egg-loving lizards pose a serious threat to native birds and reptiles.



Photo credit: USGS Fort Collins Science Center

The Photo of the Week visually showcases the exciting work federal labs do every day! [Read more about this week's featured lab and technology.](#)

FLC Spotlights



Did you know? APDS is a rare disorder that weakens the immune system, making patients vulnerable to infections and other health issues. A collaboration between the National Institute of Allergy and Infectious Diseases and Novartis, led to the first FDA-approved medication, leniolisib (Joenja), to treat the root cause of APDS. [Learn more.](#)

Spread the news and share your T2 success through [Labs in Action](#) and [FLC Awards](#).

E & T



[Space Alliance Technology Outreach Program \(SATOP\) – Informational Webinar](#)

August 6, 2024, 1 p.m. CT

[SCORE How to Protect Your Intellectual Property](#)

August 6, 2024, 5:30 p.m. ET

Jobs



[Project Manager - FLEX Program](#)

Axle (NIH OTT), Remote

[Technology Transfer and Patent Specialist](#)

National Institutes of Health

[International Technology Transfer Specialist](#)

U.S. Army Future Command