



Congratulations to **Zhijian "James" Chen, Ph.D.**, Professor of Molecular Biology and Director of the Center for Inflammation Research, on being named the recipient

Award and Paul Ehrlich Prize

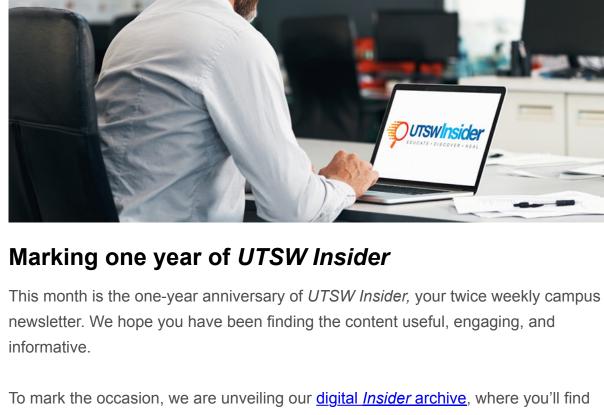
of this year's Albert Lasker Basic Medical Research Award, regarded as the country's preeminent biomedical research prize. Dr. Chen was recognized for his discovery of the cGAS enzyme, which senses invading pathogens and triggers the body's innate immune system. This

breakthrough solved a pivotal biomedical mystery of how DNA stimulates immune

and inflammatory responses and holds promise for therapeutic interventions that target many illnesses. He was also honored last week with the Paul Ehrlich and Ludwig Darmstaedter Prize, Germany's highest honor in the field of medicine. "Dr. Chen's research has elucidated the process by which our bodies fight off invasive pathogens, including viruses, bacteria, and other microbes, through the detection of wayward intracellular nucleic acids. Insights into this signaling pathway provide a foundation for new approaches to the treatment of cancer and

autoimmune diseases as well as vaccine development," said UT Southwestern President Daniel K. Podolsky, M.D. Dr. Chen, who received the Breakthrough Prize in Life Sciences in 2019, is the fourth UT Southwestern faculty member to earn a Lasker Award, following Nobel Laureates Alfred Gilman, M.D., Ph.D., Michael Brown, M.D., and Joseph Goldstein,

Read the news release



We want to take this milestone moment to solicit your feedback on how we're doing. We have five quick questions seeking your thoughts on the *Insider*. We're committed to continuously improving, and your input will help us ensure the newsletter remains a great resource for you.

every past issue, stretching back to our inaugural *Insider* on Sept. 6, 2023.

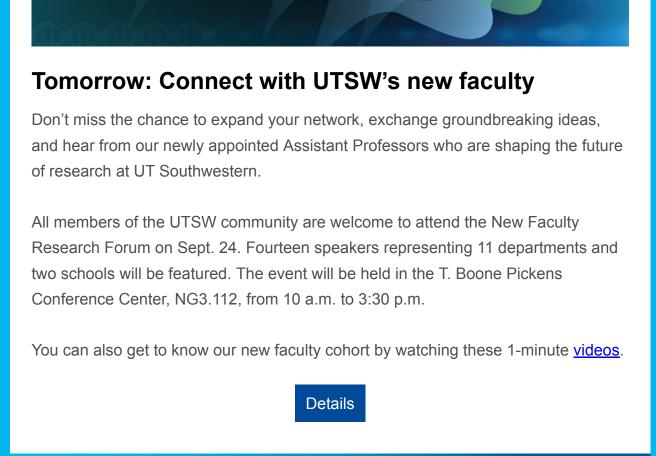
Thank you for being an active part of the UTSW community! Insider survey

WOMEN ÎN



UT Southwestern Medical School

New Faculty Research Forum



NORTH

Student

Garage 3

Hutchison Dr. A Southwestern Dr. --- Pedestrian path Closed to thru traffic Delivery traffic only STREET Faculty Parking

Lot 5

(Lot parking) Southwestern Medical Ave.

South Campus road closure and new pedestrian

Construction to replace buried utility pipes will require a traffic pattern change to UT Southwestern Drive Oct. 13 through Dec. 7. The section between Sen. Kay

Bailey Hutchison Drive and Southwestern Medical Avenue will be closed to through

will also be added. UTSW shuttles and other UTSW vehicles will still have access to

traffic during that period. A new pedestrian pathway route to building M/S and K/J

routes

the Facilities Management Administration building (P) service yard. Access to the loading docks of the Moss Building (J) and the Jonsson Building (K) will be available for deliveries only coming from Southwestern Medical Avenue to the south. For full details on road closures around UT Southwestern, visit Construction Updates. Construction Updates

Insider Guide

UTSouthwestern

ram can save a life

UT Southwestern's Harold C. Simmons Comprehensive Cancer Center's mobile mammography unit will be on campus offering 3D screening mammograms to all faculty, staff, and learners. Don't miss the chance to prioritize your health – early detection is key when it comes to breast cancer. Annual screenings are recommended for women beginning at age 40. To secure your spot, preregister by calling 214-645-2560 or 866-277-0710. **Details**

Mobile mammography: 15 minutes could save your life

8 a.m-3 p.m., Sept. 27 | UT Southwestern Medical Center at Richardson/Plano

Looking for your daily dose of happenings? The UTSW Events Calendar is updated every day. Click to view upcoming or trending events

UTSW Events Calendar

Share your 'Insider' suggestions

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