



The Employee Advisory Council (EAC) helps to enhance communication, promote employee commitment, build community, and improve UT Southwestern operations.

Created in 2010, the EAC consists of employees who serve in a variety of roles as elected by their peers. The group meets regularly to discuss issues of significant interest to UTSW employees and is periodically joined by UTSW President Daniel K. Podolsky, M.D. The EAC is excited to introduce the following new members for FY24: • <u>District 1</u> (Administrative Support Areas): **Morgan Block**, **Nancy Nelson**, and

Ramona Jackson

- <u>District 3</u> (Campus Services): **Kristy Reynolds** and **Candace Allen** • <u>District 4</u> (Clinical Departments and Centers): **Gabby Jackson**, **Kimberly** Edwards, Renae Richmond, and Olivia Alvarado
- <u>District 5</u> (University Hospital): **Joshua Ruiz** and **Cheryl White**
- To learn about your representatives and the EAC, visit the group's members page. (On-campus network or a VPN connection is required for access.)



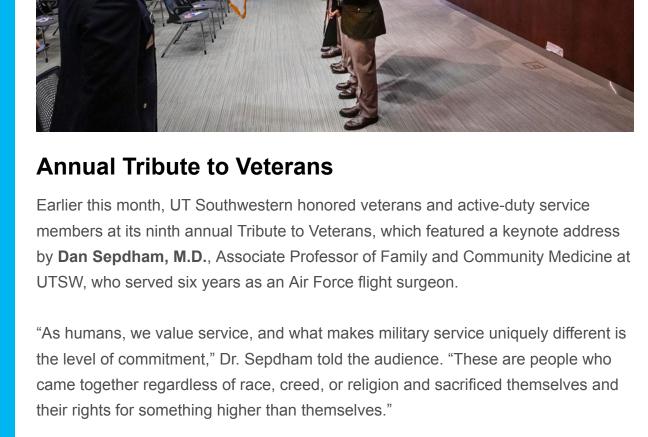
The 2023 Highly Cited Researchers list, produced by the Institute for Scientific Information at Clarivate, highlights scientists who have published multiple highly cited papers over the past decade and ranked in the top 1% of citations for a field or

fields. This year's list includes 6,849 researchers from institutions in 67 countries who represent 0.1% of the world's population of scientists and social scientists.

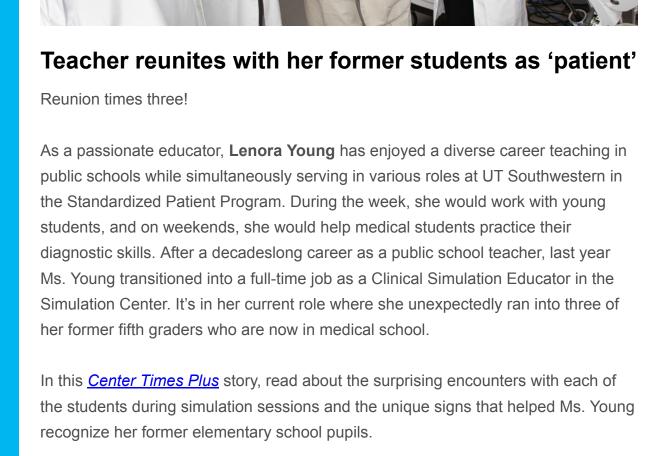
UT Southwestern's Highly Cited Researchers work in Biochemistry, Biophysics,

Cancer Biology, Cardiology, Cell Biology, Genetics, Immunology, Molecular Biology,

Pediatrics, Pharmacology, and Surgery. Congratulations on earning a place on this distinguished list! Learn more



For a recap of the Tribute to Veterans event, please visit <u>Center Times Plus</u>.



Research Highlights Autism-associated gene alters brain cell identity

KDM5A, linked with autism spectrum disorder by UTSW researchers, affects

the proportions of cell types in the hippocampus.

UTSW findings could lead to more effective CPR delivery Improvements to a ventilation technique used outside of the hospital setting can enhance patient survival rates.

Click to view upcoming or trending events

Share your 'Insider' suggestions

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UTSW Events Calendar

Looking for your daily dose of happenings? The UTSW Events Calendar is updated every day.