



AHHA 2026: Advances in Human Health through Spatial Omics and AI

Entering the Multi-Ome

October 5–6, 2026

UT San Antonio
San Antonio, Texas, USA

About the Symposium

Two days of multidisciplinary breakthrough science, systems medicine, workshops & tutorials, lightening talks, and abstracts on AI application to precision medicine.

Workshop/Tutorial:

- Virtual Reality-Network Biology → Pathways
- Organoids and point of care testing

Submit Your Abstract!

Deadline: August 28, 2026 for Travel Award Eligibility.

Abstract Topics Include:

- Systems biology
- AI
- Omics, Spatial omics
- Organoids
- Digital pathology
- Immunotherapy
- Translational Science
- Clinical trials and therapeutics

Continuing Medical Education

This live activity has been approved for *AMA PRA Category 1 Credit™*.

Speaker Spotlight



Julia Guthrie, PhD

Ludwig Boltzmann Institute for Network
Medicine, Vienna

Dr. Guthrie is an expert in protein interactome. She pioneered network-based classification of rare immune disorders, revealing how protein interactions drive biological function.

Title: From Omics to Insight: Interactive
Network Medicine for Multi-Omics Discovery

Registration and Submissions

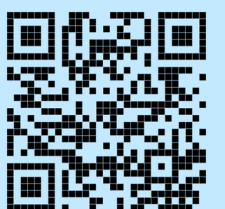
Registration:

\$50 Symposium
\$25 Workshop
\$0 Students and Trainees

Travel Award: Trainees and junior faculty submit your abstract and apply for travel award.

Lightening Talk: Submit your lightening talk title.

Submit Your Abstract: deadline Aug. 28, 2026.



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