

WEBINAR

ACCELERATING BIOMARKER DISCOVERY WITH PUBLIC SINGLE-CELL & SPATIAL DATA: PRACTICAL WORKFLOWS WITH TALK2DATA



Thursday
August 13, 2026



10 AM - 11 AM (ET)

In this one-hour webinar, we will discover how to turn public single-cell and spatial transcriptomics datasets into fast, actionable biomarker discoveries using Talk2Data and SpatialX, featuring real-world case studies in oncology, neuroscience, and IPF.

Insights attendees will gain:

- Identify differentially expressed genes between disease and healthy tissues
- Pinpoint the cell types driving disease-associated molecular changes
- Discover and validate candidate biomarkers across multiple public studies
- Map where biomarkers are localized and how neighboring cells interact within the tissue microenvironment



Featured speaker

ALEXIS GARDUNO

Biomedical Scientist, BioTuring

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Register now to receive a free trial and experience rapid analysis across single-cell and spatial datasets

