

Spatial Biology Interest Group: Emory University

GeoMx[®]
Digital Spatial Profiler



Learn more about Spatial Biology with fellow researchers, including the latest developments in spatial profiling technology, and participate in interactive discussions with your colleagues! This meeting series will be scheduled as a reoccurring event, with different topics each month to help progress your Spatial Biology projects.

JUNE 2021- EVENT DETAILS:

Tuesday, June 29 | 11:00 AM EST

Topic: Introduction to GeoMx Digital Spatial Profiling & the newly released Whole Transcriptome Atlas (available for Human & Mouse)

Speaker: Zachary McEachin, PhD & Julien Hogan, MD, PhD

[Join Meeting Here.](#)

Meeting ID: 953 6038 4531 | Passcode: 332620

NanoString's GeoMx Digital Spatial Profiler (DSP) combines the best of spatial and molecular profiling technologies by generating a whole tissue image at single cell resolution and digital profiling data for 10's-1,000's of RNA or Protein analytes for up to 12 tissue slides per day. This unique combination of high-plex, high-throughput spatial profiling enables researchers to rapidly and quantitatively assess the biological implications of the heterogeneity within tissue samples.



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**Emory Integrated
Genomics Core**
Emory Integrated Core Facilities

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