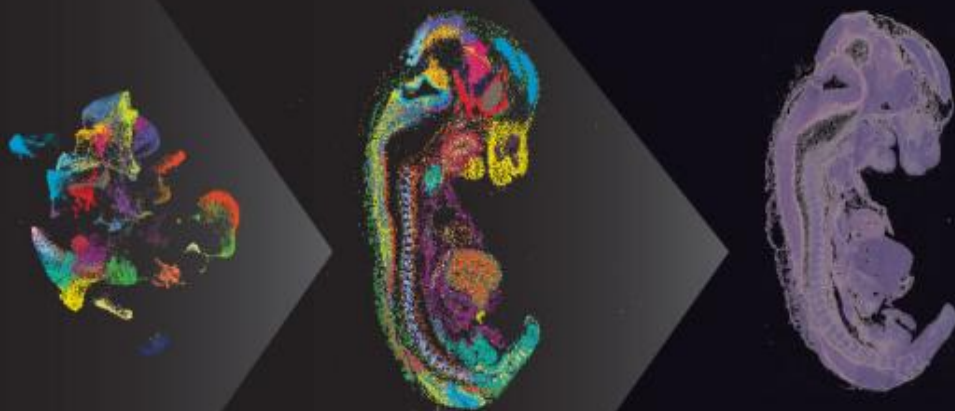




EMORY
UNIVERSITY

Tag the Cell, Not the Slide

Spatial Multiomics Seminar: Get higher sensitivity and higher resolution data using your own single cell workflow

Emory Integrated Genomics Core
Emory Integrated Core Facilities

Date: Tuesday, September 15, 2026
Time: 12:00 – 1:00
Location: 1750 Haygood Dr.
HSRB II, Room N100



[Register Here \(optional\)](#)

[Scan to Register \(optional\)](#)

Reveal intricate spatial patterns with precise single-cell localization

Learn how you can acquire spatial data at true single-cell resolution without the need for complex cell segmentation or deconvolution using our accessible Trekker Single-Cell Spatial Mapping Kits. Also, learn how Seeker Spatial Transcriptomics Kits enable whole transcriptome, spatial mapping of fresh frozen tissues at industry-leading resolution

Questions? Contact Michael Chase at michael_chase@takarabio.com.

Takara's team will be on campus to meet all day before and after the seminar. [Click here](#) to schedule a one-on-one appointment if you are interested.