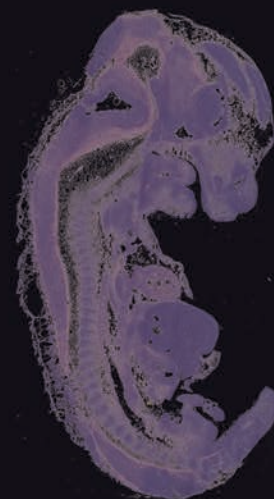


Reveal intricate spatial patterns
with precise single-cell localization

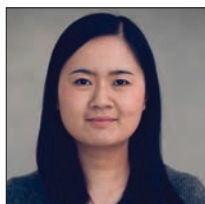


Spatial and Single-Cell RNA-Seq Seminar

Gain more insights! Join us to learn how you can take single-cell sequencing to the next level with our whole-transcriptome and spatial analysis tools. Unlock deeper insights into transcriptome complexity from diverse RNA inputs with the UMI-powered accuracy of our high-quality RNA-seq kits. Understand how to easily incorporate spatial profiling into your NGS workflow with Trekker™ Single-Cell Spatial Mapping Kits for holistic tissue architecture context. Our progressive technologies empower researchers to generate high-quality genomic, transcriptomic, and spatial information from single cells for enhanced biomarker discovery.



Speakers



**Plate-based library prep
with UMI-powered accuracy
for diverse RNA inputs**

Shuwen Chen, PhD
Senior Product Manager



**Introducing Trekker technology:
A transformative approach
to single-cell and spatial omics**

Özge Getkin, DVM, MA
Senior Account Executive,
Spatial Genomics

**Wednesday, October 29, 2025
2:00–3:00 pm EDT**

Ottawa Hospital Research Institute
Room CCW5225 Critical Care Wing,
5th floor of The Ottawa Hospital (General Campus)
501 Smyth Road, Ottawa, ON K1H 8L6

**Can't attend in person?
Register below to access a Teams link.**



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