

Revolutionizing Single-Cell Genomics: Harnessing the Power of Illumina Single-Cell Prep

This event will focus on how Illumina addresses several industry challenges, including inflexible workflows, limited scalability, and high costs associated with instrumentation and consumables. Learn how Illumina's technology provides a flexible and scalable solution, capable of handling experiments ranging from hundreds to millions of cells with a consistent workflow. We will also introduce Illumina Single Cell Prep, a new development aimed at further simplifying and enhancing single-cell genomic research. This seminar will provide a comprehensive overview of how Illumina is advancing the field of single-cell genomics.

Light refreshments will be provided.*

WHEN: Thursday, June 12
12:00 PM–1:00 PM EST

WHERE: Michigan State University,
Biomedical and Physical Sciences
567 Wilson Rd, East Lansing,
Michigan, 48824
Meeting Room: 1420

FEATURED SPEAKER



Rayne Lawrence
Sales Specialist, Illumina, Inc.



Register now, space is limited

To register, **please scan the QR code**

Or visit: <https://eventregistration.illumina.com/ILMNSingleCellMichiganStateUniversity>

There is no charge to attend this event, however registration is required.

*As a friendly reminder, HCPs from Vermont and HCPs who are government employees may not partake in the meals and beverage. Thank you for helping us comply with the Sunshine Act and other transparency laws.
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