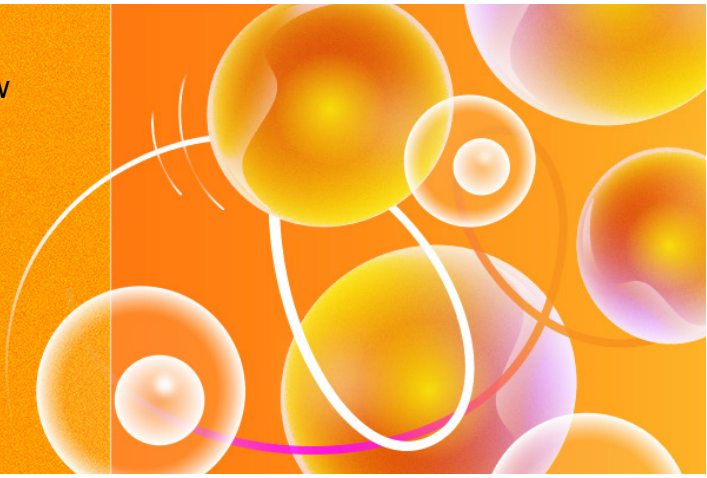
Single-Cell Center Würzburg & Illumina GmbH

Multiomics with Illumina – Solutions for Single Cell and Spatial Transcriptomics

Single-Cell Center Würzburg and Illumina invite you to join our interactive Lunch & Learn session to explore how Illumina's single cell and spatial solutions can empower your research. Lunch is provided.

5. November 2026 | 10:30-13:15 CET

Helmholtz Institute for RNA-based Infection Research
Seminarraum 2, Raum 01.004 (1. OG), Gebäude D15
Josef-Schneider-Str. 2, 97080 Würzburg



Please register here:

AGENDA

Introduction and Welcome
Dr. Fabian Imdahl, Project Manager, Single-Cell Center Würzburg

Introducing Illumina: Innovating Genomics
Dr. Nicole Chui Pressinotti, Territory Account Manager, Illumina

Scalable Single-Cell Biology with PIP-seq
Katharina Danielski, Multiomics Sales Specialist, Illumina

Rethinking Spatial Biology with StrataMap
Katharina Danielski, Multiomics Sales Specialist, Illumina

From Data to Insights – Illumina's bioinformatics solutions for multiomics
Daniel Becker, Informatics Sales Specialist, Illumina

Illumina Multiomics Roadmap
Dr. Nicole Chui Pressinotti, Territory Account Manager, Illumina

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