10x GENOMICS

SINGLE CELL SEMINAR

Single Cell Lunch & Learn



Mainz · November 25, 2026 · 12:30 PM CET

Institute of Molecular Biology
Ackermannweg 4,
55128 Mainz,
Germany

Uncover the Unseen: What's Next in Single Cell & Spatial Biology

Your complete guide to the single cell toolkit: a 360° view of the expanded 10x Genomics portfolio, across species, samples, and scale - for first-time and power users alike.

Single cell analysis has moved far beyond cell typing. Whether you're profiling immune repertoires, linking gene regulation to cell state, measuring proteins alongside the transcriptome, or scaling to hundreds of samples, today's single cell toolkit offers a choice of chemistries and workflows to best fit your scientific question and sample type - no matter how challenging.

Join us for an interactive Lunch & Learn (lunch on us) covering the full single cell portfolio and, most importantly, when and why to choose each approach.

Topics: Immune profiling with 5' chemistry · Multiome (ATAC + gene expression) · Chromium Flex Apex + MultiPro · Flexible sample logistics · Single cell + Xenium spatial · Cloud-based analysis

PROGRAMME

12:30	1:00	1:45	2:30
Welcome and Lunch	Level Up Your Research at Single Cell Resolution with 10x Genomics Technologies by Sara Milosevic (Sr. STA)	Latest 10x Technologies	Q&A and networking

Questions? Feel free to reach out to Salma Pathan, salma.pathan@10xgenomics.com

Scan to register

Free to attend · Lunch on us · Seats are limited
https://10xgen.com/MainzLunchLearn

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