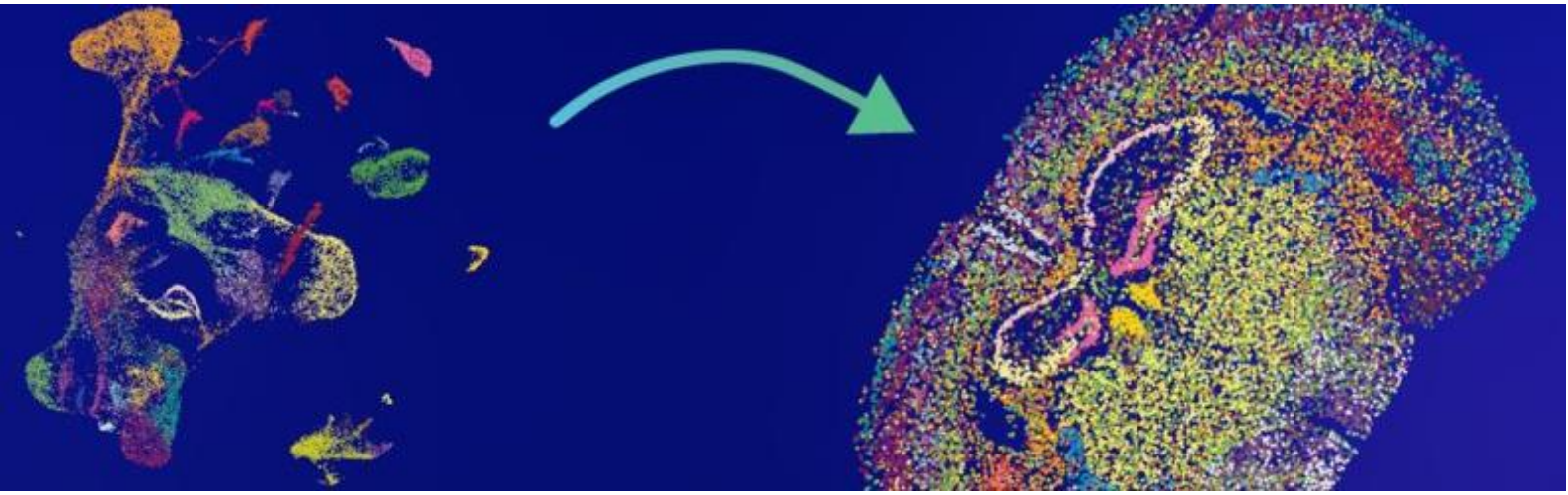
CMMC CENTER FOR MOLECULAR MEDICINE COLOGNE

TaKaRa



Spatial Transcriptomics & Multiomics Seminar

Join us on **October 28, 2025**, at the **CMMC Novel Technologies Seminar Series** for a deep dive into Takara Bio's latest developments in spatial transcriptomics and multiomics. Learn how slide-tag technology (Russell et al., 2024*), available in the form of Trekker™ Single-Cell Spatial Mapping Kits, enables spatial omics assays at true single-cell resolution. Using well-established single-nucleus sequencing workflows as a readout, Trekker™ provides a unique approach to generate spatial transcriptomic, ATAC, and BCR/TCR datasets. Spatial profiling with Trekker is further simplified by its fast and instrument-free workflow.

12:00 – 13:00: **Spatially resolved transcriptomics & multiomics at true single-cell resolution**
Dr. Florian Paasch, Takara Bio Europe

13:00: **Snacks and Drinks**

Dr. Sascha Deppermann
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Dr. Florian Paasch
NGS Specialist – DACH & Nordics
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When:

Tuesday
October 28, 2025
12:00 – 14:00 PM

Where:

CMMC - Center for Molecular Medicine Cologne
Building 66 – Seminar Room
Robert-Koch-Str. 21

*Russell, A. J. C. et al. Slide-tags enables single-nucleus barcoding for multimodal spatial genomics. Nature **625**, 101–109 (2024)

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Register now and enjoy free drinks and snacks on Oct 28!

that's GOOD science!

Takara Bio Europe
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