

“PLEX
YES”

High Plex, Rich Biology. Elevate your spatial insights.



PLEASE JOIN US!

The Faculty of Sciences and Medicine at University of Fribourg and NanoString invite you to this in-person seminar to discover the latest advancements in spatial biology.

Join us on April 10th and learn how GeoMx® Digital Spatial Profiler (DSP) and CosMx™ Spatial Molecular Imager (SMI) address a broad range of applications at the tissue profiling, subcellular and single-cell levels.

DATE & LOCATION

April 10th 2024
12.15-13.15

Faculty of Sciences and Medicine
Salle 001, PER17, Ch. du Musée
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REGISTER

<https://shorturl.at/agp01>

EVENT DETAILS

12:15: Welcome by Grégory Bieler, Fribourg University.

12:15-13:00: Explore the Universe of Spatial Biology with NanoString Technologies, Thibaud Metzger, spatial Regional Account Manager, NanoString

13:00-13:15: Live Q&A



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For more information or to RSVP, please contact:

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