

PLEASE JOIN US!

Join our in-person seminar at the Karolinska Institute to explore how Bruker Spatial Biology's powerful platforms can extend your research possibilities from high-plex multi-omic spatial biology to spatial cellular and subcellular analysis.

Together with the team of Klgene, we will showcase how both the GeoMx® Digital Spatial Profiler and the CosMx® Spatial Molecular Imager are advancing research.

EVENT DETAILS

9.30 -9.40 Welcome and introduction to KIGene Core Facilty 9.40- 10.10 Introduction to GeoMx DSP – Christoph Koenig 10.10-10.30 Presentation of scientific project from KI using GeoMx

10.30-10.50 FIKA

10.50-11.30 Introduction to CosMx SMI & AtoMx SIP – Christoph Koenig

11.30 -12 Q&A session

For more information or to RSVP, please contact:

Reija Laitinen (reija.laitinen@bruker.com)
Project consultations can be booked by contacting Reija
Laitinen

DATE & LOCATION

Thursday November 28th, 2024

9.30-12h

Peter Reichard Lecture Hall, 3rd Floor, Biomedicum

REGISTER

Scan QR code below



