



INVITATION : GeoMx DSP at Cordeliers Research Centre

PLEASE JOIN US

Spatial Biology is an expanding collection of methods to examine biological molecules in their geographical context. By retaining the precise location of transcripts or proteins within a tissue, spatial methods can further our understanding of mechanisms in health and disease, in areas including cancer biology, immunology, neuroscience and infectious diseases.

Nanostring Technologies and the CHIC Platform invite you to learn more on the recently installed GeoMx® Digital Spatial Profiler !

Discover the systems, its technology and applications to quickly integrate it in your research projects.

EVENT DETAILS

10:00 - 10:15 - Welcome and Introduction, Pr Zucman & Dr Maiuri

10:15 - 10:30 - Nanostring Technology Overview, Dr Metzger

10:30 - 11:15 - Use of GeoMx DSP to understand tissue heterogeneity, Dr JB Penigault

11:15 - 11:30 - CHIC Core Facility Project Management, C Klein and F Arbaretaz

For more information or to RSVP, please contact:

Erwan GARO egaro@nanostring.com



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DATE & LOCATION

THURSDAY FEBRUARY 17, 2022
10:00 AM - 12:00 AM

online meeting

<https://webinars.on24.com/nanostring/CHIC>

SPEAKERS

Pr. J. Zucman, Head of Cordeliers Research Center
Dr. M.C. Maiuri, CRC Core Facilities Scientific Director
Dr. T. Metzger, Account Manager at Nanostring Technologies
Dr. JB. Penigault, Sales Specialist at Nanostring Technologies
C. Klein & F. Arbaretaz, CHIC Core Facility

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