

nanoString

SUMMIT 2021

COPENHAGEN – 4th November 2021

National Museum of Denmark

Ny Vestergade 10, 1471 København K, Denmark

10:00-10:20 Registration & Coffee

10:20-10:30 Welcome

10:30-11:30 NanoString Spatial Biology Roadmap: Whole Transcriptome Digital Spatial Profiling and subcellular multi-omic Spatial Molecular Imaging



Joe Beechem | PhD

Sr. VP of Research and Development & Chief Scientific Officer
NanoString Technologies
Seattle – USA

11:30-12:00 Understanding HER2-positive DCIS and invasive breast cancer in a spatial context



Helga Bergholtz | PhD

Department of Cancer Genetics,
Institute for Cancer Research, Oslo University Hospital
Norway

12:00-13:00 Lunch, Networking & Poster Session

13:00-13:30 Tissue responses and spatial profiling in vitiligo skin



Borislav Ignatov

Center for Molecular Medicine (CMM), Karolinska Institute
Department of Medicine Solna, Division of Rheumatology
Sweden



13:30-14:00 Region of Interest Selection & Morphology Markers



Christoph Koenig | PhD

Senior Product Application Scientist
NanoString Technologies
Germany

14:00-14:30 Coffee & Networking

14:30-15:00: Informatics Advances on Spatial Whole Transcriptome Analysis



Erin Piazza | PhD

Senior Bioinformatics Scientist
NanoString Technologies
Seattle – WA

15:00-15:30 : Profiling of the microenvironment in glioblastoma



Bjarne Winther Kristensen | Professor, MD., PhD. & Signe Regner Michaelsen | PhD

Department of Pathology, The Bartholin Institute, Rigshospitalet, Copenhagen and BRIC and Department of Clinical Medicine, University of Copenhagen, Denmark



15:30-16:00 The Spatial biology workflow: A Panel Discussion with Leica and Illumina

16:00-16:45 Guided Tour Viking Exhibition

16:45-17:00 Skands Beer & Closing remarks

REGISTER HERE: <https://www.nanostring.com/EuropeSummits21>

Due to space restrictions, registration to this *in-person only* event is essential. Save your space now, to avoid disappointment. This event will not be recorded.

