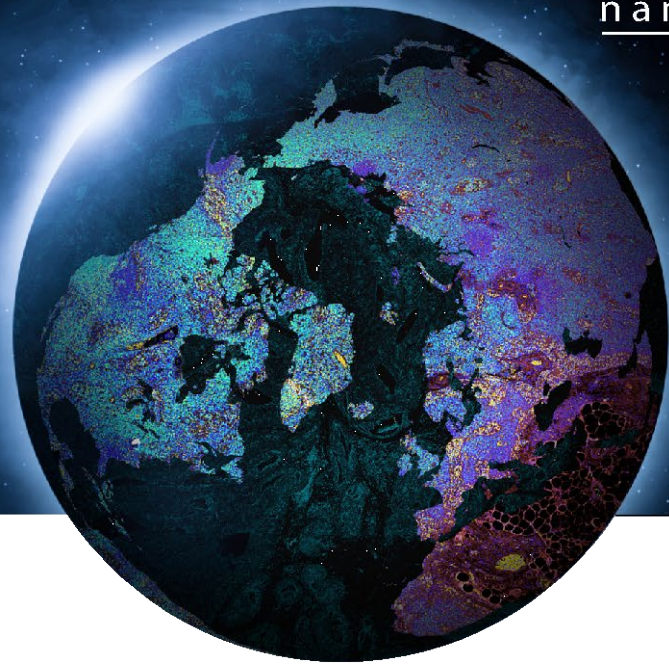


EXPANDING THE POWER OF SPATIAL BIOLOGY

WORLD TOUR 2022

EUROPEAN SUMMITS

nanoString



Leuven, Belgium
Monday 17th October 2022
Faculty Club

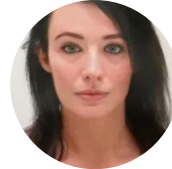
AGENDA

- 10:00** Registration with Coffee and Exhibition
- 10:30** Opening and Keynote Address
Michael Rhodes
- 11:30** *Explorative analysis of the melanoma microenvironment through spatial proteomics and transcriptomics: steps towards integration*
Francesca Bosisio
- 12:00** Lunch break & exhibition
- 13:20** *Zooming in on lung epithelial and myeloid immunity in influenza-associated or COVID-19-associated pulmonary aspergillosis*
Johan van Weyenbergh
- 13:40** *Using spatial transcriptomics to understand neurosensory deafness*
Brigitte Malgrange
- 14:00** *Immunity in non-alcoholic fatty liver disease: from Omics to spatial profiling*
Olivier Govaere
- 14:30** Coffee
- 15:00** AtoMx demo NSTG & data analysis
Prajan Divakar and Rick Boykin
- 16:00** Networking activity

SPEAKERS



Michael Rhodes, PhD
Sr. Director, Advanced Applications
NanoString Technologies
Seattle, WA



Prof. Francesca Maria Bosisio
Head of the MILAN Multiplexing Unit,
Laboratory for translational cell and
tissue research, KU Leuven
Leuven, BE



Dr. Johan van Weyenbergh
Rega Institute for Medical Research
KU Leuven
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Pr Brigitte Malgrange
Developmental Neurobiology Unit
Liège University
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Prof. Dr. Olivier Govaere
Tenure Track Professor at the
Translational Cell & Tissue Research
Lab, KU Leuven



Rick Boykin
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Prajan Divakar
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