

EXPANDING THE POWER OF SPATIAL BIOLOGY

WORLD TOUR 2022

EUROPEAN SUMMITS

nanoString



Paris, France

Tuesday 18th October, 2022

Hotel Particulier Hoche, Paris

AGENDA

10:00	Registration with Coffee and Exhibition
10:30	Opening and Keynote Address Michael Rhodes
11:30	"Mapping the immune system heterogeneity using spatial genomics" Florent Ginhoux
12:00	Lunch break
13:30	CD8+, Regulatory T cell and neutrophil spatial interaction in NSCLC microenvironment and impact on treatment Yoan Velut
13:50	In depth histo-molecular analysis of the two first genetically modified pig kidney xenografts transplanted to human recipients Alexandre Loupy
14:10	Rheology: a new dimension of tumor heterogeneity disclosed by spatial transcriptomic Michael Sebbagh
14:30	Coffee
15:00	AtoMx demo NSTG & data analysis Prajan Divakar
16:00	Networking activity

SPEAKERS



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



Prajan Divakar
Sr. Manager Product Enablement Scientist
NanoString Technologies
Seattle, WA



Dr Florent Ginhoux
Senior Principal Investigator
Gustave Roussy Institute, Villejuif France and
Singapore Immunology Network, Singapore.



Yoan Velut, MSc
PhD Student, "Inflammation, Complement and Cancer", Cordeliers Research Center, Paris, France



Pr Alexandre Loupy MD PhD
Head of Paris Transplant Group and Professor of
Nephrology at Necker Hospital, Paris, France



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