Multiplexed tissue imaging symposium - Online

10 January 2023
University of Zurich

Key note speaker
Leeat Keren

Sponsored by:
Bernd Bodenmiller
“Clinical application of multiplexed tissue imaging”

10:00

Spencer Watson
“High-Dimensional Spatial Analysis Reveals Protective Niches in Post-Treatment Glioblastoma”

11:00

Key note lecture: Leeat Keren
“Computational methods for multiplexed imaging”

13:00

Lena Cords
“Dissecting cancer-associated fibroblasts heterogeneity using imaging mass cytometry”

14:00

Julio Saez-Rodrigues
“Knowledge-based machine learning of spatial omics data to understand disease”

15:30

Christian Schürch
“Deconstructing Disease Mechanisms, Therapy Responses and Patient Outcomes by Highly Multiplexed Tissue Imaging”

Register now!

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