

DDN SYMPOSIUM

THE RISE OF SPATIAL OMICS

	DAY 1 FEBRUARY 25th	
TIME (ET)	SESSION	
11:00 AM	Targeting hidden drivers for precision medicine Jiyang Yu, PhD, St. Jude Children's Research Hospital	
11:50 AM	Spatial profiling of FFPE samples with Trekker FX: Acquire spatial and single-cell data in one experiment Cedric Uytingco, PhD, Takara Bio	
12:10 PM	Single-cell spatial interactomics journey to signalling and metabolism of immunity, cancer, and aging Ahmet Coskun, PhD, Georgia Institute of Technology and Emory University	
1:00 PM	Spatial proteomics reveals therapeutically relevant tumour-immune-stroma ecosystems in pancreatic cancer Noor Shakfa, PhD, Lunenfeld-Tanenbaum Research Institute, Mount Sinai Hospital	
1:50 PM	From atlas to therapy: scaling spatial multi-omics for precision oncology through community-driven AI Jiwoon Park, PhD, Weill Cornell Medicine	
	DAY 2 FEBRUARY 26th	
TIME (ET)	SESSION	
11:00 AM	From prevention to treatment: a proteomics-driven approach to overcome fungal disease Jennifer Geddes-McAlister, PhD, University of Guelph	
11:50 AM	Translating spatial biomarkers into clinical impact Tad George, PhD, RareCyte	
12:10 PM	Analyzing spatial omics data by using Giotto Suite Guo-cheng Yuan, PhD, Icahn School of Medicine at Mount Sinai	
1:00 PM	Integration of multiplexed multiomics imaging for a deeper understanding of biology Erin H. Seeley, PhD, MD Anderson Cancer Center	

Please note: This schedule is subject to change without notice.
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