



Unlocking the potential of spatial biology with the MACSima™ Platform

Monday, March 10, 12:00 p.m. – 1:00 p.m. (EST)
The Ohio State University, BRT Room 115

Live stream available in PaRC 3001
Hosted by the IMDP and Miltenyi Biotec

Spatial biology bridges the gap between cell phenotyping and tissue imaging by using high-plex approaches to unlock stunning possibilities in immuno-oncology and beyond.

- Learn about the latest advances in spatial multiomics with automated high-plexed imaging on the MACSima™ platform
- See how our end-to-end solution enables the visualization of up to hundreds of markers in fixed tissues or adherent cells.
- Explore the power of MACS® iQ View Image Analysis Software for enhanced analysis of large high-parameter data stacks
- Gain deeper insights combining 3D imaging technology with 2D analysis to see the whole picture

Complimentary lunch will be provided.

Optional MACS iQ View Data Analysis Software demo will follow from 1:00 p.m. – 2:00 p.m..



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