

Hyperion™

Spatial Proteomics webinar



Hyperion XT_i : The Gold Standard for Spatial Proteomics - At Scale, In Detail, Beyond Limits

Live webinar

Thursday, June 12th 2025 | 2:30PM JST, 1:30PM CST

Speaker

James Mansfield

Standard BiTools, VP of Business Development, Imaging

Spatial biology is transforming biomedical research by revealing the cellular architecture and microenvironments that shape health and disease. Spatial proteomic imaging adds unique functional context, enabling in situ protein mapping beyond the reach of genomics and transcriptomics alone. As the field advances, there's growing demand to scale beyond exploratory studies into high-throughput, translational research.

Recent innovations in Imaging Mass Cytometry (IMC), including new acquisition modes—Tissue, Preview, and Cell—now support imaging over 100 slides per week with single-cell resolution, high dynamic range, and easy assay development. Notably, the Hyperion XT_i enables spatial proteomics on slides already processed for other modalities, such as Xenium™ or as H&Es, unlocking a powerful multi-omics view from a single tissue section. These advancements position Hyperion XT_i as the premier platform for comprehensive, scalable spatial discovery.

Register [Here](#) or scan the QR code below

Contact

Standard BiTools K.K.

info-japan@standardbio.com

#Hyperion
#spatial proteomics



For Research Use Only. Not for use in diagnostic procedures.

Patent and License Information: www.standardbio.com/legal/notices. Trademarks: www.standardbio.com/legal/trademarks.
Any other trademarks are the sole property of their respective owners. ©2025 Standard BioTools Inc. All rights reserved.