

Collaborate, Explore, Innovate

## **SESSION VI PROGRAM**

## 11/21/2024

Register here to receive the zoom link for the webinar

Time	Presenter	Title
9:00 to 9:05	Ru-ching Hsia Federick National Laboratory for Cancer Research	Opening and announcement
9:05 to 9:35	Miriam Lucas & Xavier Heiligenstein ScopeM & Cryo Cap Cell	One for All, All for One: A Close Look at In- Resin Fluorescence Protocols for CLEM
9:35 to 10:00	Jared A. Lapkovsky Delong Instruments	Introduction to Low Voltage Transmission Electron Microscopy for Biological Applications
10:00 to 10:30	Lucille A. Giannuzzi EXpressLO LLC	Cryo ex situ lift out manipulation of cryo FIB prepared TEM Specimens
10:30 to 11:00	Thomas Edwards Frederick National Laboratory for Cancer Research	The NCI's National Cryo-EM Facility: Breaking Down Barriers for Cryo-EM Access















