

Emerging Technologies in Cell Biology and Quantitative Imaging

Hosted by the BioImaging Shared Resource

Sidney Kimmel Comprehensive Cancer Center, Thomas Jefferson University

Room 105 BLSB | 12:30pm - 1:30pm

Dates	Speakers
Wednesday, September 11	James Muller, Ph.D. – Facility Manager: <i>SKCCC BioImaging Shared Resource</i> “Clearing Methods and Sample Preparation”
Tuesday, September 24	Pavan Vedula, Ph.D. – Advanced Workflow Specialist: <i>Leica Microsystems</i> “Super Resolution STED Imaging”
Tuesday, October 8	Sid Jandhyala, Ph.D. – Field Application Scientist: <i>Revvity</i> “Whole Animal Imaging – Getting the holistic picture”
Tuesday, October 22	Taylor Smith – Sales Engineer: <i>Oxford Instruments/Andor</i> “3D and 4D Analysis of Microscope Images”
Tuesday November 5	Dishari Thornhill, Ph.D. – Field Application Scientist: <i>Molecular Devices</i> “High Throughput Imaging”
Tuesday, November 19	Sarah Thomas, Ph.D. – Multiphoton & Confocal Specialist: <i>Evident Scientific</i> “Multiphoton Imaging”
Tuesday, December 3	Fred Murphy, Ph.D. – Advanced BioSystems Specialist: <i>Nikon Instruments</i> “Spinning Disk Confocal and Live Cell Super-Resolution”
Wednesday, December 11*	Chris English, Ph.D. – Lightsheet Microscopy Manager: <i>Luxendo</i> “Revolutionizing Bioimaging With Light Sheet Microscopy” *11:30-12:30 this seminar only