

Date	Time PDT	Track	Presentation Title	Speaker
28-Jun	06:00 - 07:00 AM		Practical considerations for fluorescence microscopy	Trillium Blackmer, Ph.D. Senior Staff Scientist, Biosciences Division, Thermo Fisher Scientific
28-Jun	07:00 - 08:00 AM		Chemistry and technology advancements in protein gel electrophoresis	Jun Ma Market Development Manager, Biosciences Division, Thermo Fisher Scientific
28-Jun	08:00 - 09:00 AM		Maximizing microscopy output in cell biology: A practical guide to high content imaging & analysis	Nicholas Dolman, Ph.D. Senior Staff Scientist, Biosciences Division, Thermo Fisher Scientific
28-Jun	09:00 - 10:00 AM		Exploring the art behind protein transfer	Emily Halbrader Product Manager, Protein and Cell Analysis, Thermo Fisher Scientific
28-Jun	10:00 - 11:00 AM		The power of multiplexing with Luminex technology	David Bourdon, Ph.D Senior R&D Manager and Immunoassay Strategy Lead, Biosciences Division, Thermo Fisher Scientific
28-Jun	11:00 - 12:00 PM		Fundamentals of flow cytometry: From fluorescence to function	Jolene Bradford, MLS(ASCP)CM, CCy Associate Director, Strategic Collaborations, Biosciences Division, Thermo Fisher Scientific
28-Jun	05:00 - 06:00 PM		Fundamentals of flow cytometry: From fluorescence to function - Translated in Japanese	Jolene Bradford, MLS(ASCP)CM, CCy Associate Director, Strategic Collaborations, Biosciences Division, Thermo Fisher Scientific
8-Nov	06:00 - 07:00 AM		New Approaches to Antibody Validation Using Immunoprecipitation and Mass Spectrometry	John Rogers, PhD Senior R&D Manager, Mass Spectrometry Reagents, Thermo Scientific Pierce Protein Research
3-May	10:00 - 11:00 AM		What are the current advances in Flow Cytometry?	J. Paul Robinson, PhD SVM Professor of Cytomics, Professor of Biomedical Engineering, Purdue University

30-May	09:00 - 02:00 PM		Protein and Cell Analysis Education Series featuring the Antibody Validation Forum	<p>Aled Edwards, PhD CEO, Structural Genomics Consortium, University of Toronto, Toronto, Ontario, Canada; International Working Group for Antibody Validation (IWGAV) member</p> <p>Matt Baker Director of Strategy and Partnering for Antibodies and Immunoassay, Biosciences Division, Thermo Fisher Scientific</p> <p>Anita Bandrowski, PhD Scientific Lead, Neuroscience Information Framework, Center for Research in Biological Systems, University of California at San Diego, San Diego, California, USA; Founder and CEO of SciCrunc</p> <p>Paul K. Wallace, PhD Professor of Oncology, and Director, Flow and Image Cytometry Facility, Roswell Park Cancer Institute, Buffalo, NY, USA; Associate Professor of Pathology, State University of New York at Buff</p> <p>John Rogers, PhD Senior R&D Manager, Mass Spectrometry Reagents, Protein and Cell Analysis, Biosciences Division, Thermo Scientific</p> <p>Christoph Hergersberg, PhD Vice President of R&D for Protein and Cell Analysis, and Antibodies and Immunoassays, Biosciences Division, Thermo Fisher Scientific</p>
6-Jun	08:00 - 09:00 AM		The new generation in immunoassays	<p>David Bourdon, Ph.D Senior R&D Manager and Immunoassay Strategy Lead, Biosciences Division, Thermo Fisher Scientific</p>
21-Jun	07:30 - 08:30 AM		Five steps for publication-quality fixed-cell imaging the first time	<p>Jason Kilgore Technical Application Scientist, Thermo Fisher Scientific</p>
7-Sep	06:00 - 02:00 PM		Improve your protein research knowledge by joining our 7 Steps of Protein virtual event!	

12-Sep	08:00 - 09:00 AM		Addressing the antibody reproducibility crisis: A panel discussion with key scientific leaders	<p>Aled Edwards, PhD CEO, Structural Genomics Consortium, University of Toronto, Toronto, Ontario, Canada; International Working Group for Antibody Validation (IWGAV) member</p> <p>Matt Baker Director of Strategy and Partnering for Antibodies and Immunoassay, Biosciences Division, Thermo Fisher Scientific</p> <p>Anita Bandrowski, PhD Scientific Lead, Neuroscience Information Framework, Center for Research in Biological Systems, University of California at San Diego, San Diego, California, USA; Founder and CEO of SciCrunc</p> <p>Paul K. Wallace, PhD Professor of Oncology, and Director, Flow and Image Cytometry Facility, Roswell Park Cancer Institute, Buffalo, NY, USA; Associate Professor of Pathology, State University of New York at Buff</p> <p>John Rogers, PhD Senior R&D Manager, Mass Spectrometry Reagents, Protein and Cell Analysis, Biosciences Division, Thermo Scientific</p> <p>Christoph Hergersberg, PhD Vice President of R&D for Protein and Cell Analysis, and Antibodies and Immunoassays, Biosciences Division, Thermo Fisher Scientific</p>
7-Nov	08:00 - 09:00 AM		WEBINAR: The power of multiplexing and applications of the QuantiGene Plex Assay in oncology research and diagnostics	<p>Godfrey Grech, PhD Head, Laboratory of Molecular Pathology, Faculty of Medicine and Surgery, University of Malta</p>
31-Jan	08:00 - 09:00 AM		High Content Screening-Based Phenotypic Analysis Of Organotypic 3D Bronchial Tissues	<p>Diego Marescotti, PhD High Content Screening Manager, System Toxicology , Philip Morris International R&D</p>
21-Feb	06:00 - 07:00 AM		Multiparameter Cell Cycle Analysis	<p>James W. Jacobberger, PhD Professor Emeritus (Oncology), Director Cytometry & Microscopy Core, Case Comprehensive Cancer Center, Co-Director Immune Function Core, Case Center for AIDS Research</p>
22-Mar	08:00 - 09:00 AM		Simple and effective tools for antibody-drug conjugate screening and characterization	<p>Chris Langsdorf Staff Scientist, Thermo Fisher Scientific</p>