

Date	Time PDT	Track	Presentation Title	Speaker
29-Jun	7:00-8:00 AM		Raising antibody validation standards with knockout technology	Alejandra Solache Head of Reagents Product Development and Manufacturing, Abcam
15-Dec	7:00-8:00 AM		Characterization and affinity maturation of TCRmimic scFvs identified using phage display	Jackie Douglass MD-PhD candidate, Johns Hopkins School of Medicine
17-Jan	8:00-9:00 AM		A Beginner's Guide to ChIP	David Grotsky SciSup, Abcam
17-Jan	8:00-9:00 AM		An Introduction to ELISA Principles with Troubleshooting Tips	Jeremy Kasanov, PhD
17-Jan	8:00-9:00 AM		An Introduction to Flow Cytometry with Troubleshooting Tips	Ina Schulte, PhD Cancer Research, Genetics, Immunology, University of Cambridge
17-Jan	8:00-9:00 AM		An Introduction to ICC Principles and Troubleshooting Tips	Kate Hayes Abcam Scientific Support Supervisor, Abcam
17-Jan	8:00-9:00 AM		An Introduction to Immunohistochemistry Principles with Troubleshooting Tips	Carolyn Miazga, PhD Research Assistant, Tufts University
17-Jan	8:00-9:00 AM		An Introduction to In-Cell ELISA	John Constable, PhD Postdoc, University of Oregon
17-Jan	8:00-9:00 AM		An Introduction to the SimpleStep ELISA® Kit	Russell Neuner, PhD Postdoc, Molecular and Cellular Biology from the University of Massachusetts
17-Jan	8:00-9:00 AM		An Introduction to Western Blotting	Caitlin Buckspan, PhD Postdoc, University of Florida
17-Jan	8:00-9:00 AM		Apoptosis or necrosis: what type of cell death am I looking at? (Part 3 of 3)	Miriam Ferrer, PhD Product Manager, Assays at Abcam
17-Jan	8:00-9:00 AM		Are your cells alive, dead, or just resting? Tips to assess viability and cytotoxicity (Part 1 of 3)	Miriam Ferrer, PhD Product Manager, Assays at Abcam

17-Jan	8:00-9:00 AM		Benefits and limitations of primary and secondary antibody conjugates	Javier Conde Vancells, PhD Postdoc, University of Texas at Austin
17-Jan	8:00-9:00 AM		Fluorescent Western Blotting	Martin Broadstock, PhD Edmond and Lily Safra Research Fellow, King's College
17-Jan	8:00-9:00 AM		Going Out with a Bang: Understanding the Pathways of Necroptotic Cell Death	Andrew Oberst, PhD Assistant Professor, University of Washington's Department of Immunology
17-Jan	8:00-9:00 AM		IHC/ICC Staining Techniques Using Single and Multiple Labels	Simon Renshaw Abcam Senior Imaging Scientist, Abcam
17-Jan	8:00-9:00 AM		Immunochemotherapy: The Future of Cancer Treatment	George Prendergast, PhD Professor, President and CEO, Lankenau Institute for Medical Research, Editor-in-Chief, Cancer Research, AACR
17-Jan	8:00-9:00 AM		Principles and Practice of Confocal Microscopy in Life Sciences	Ann Wheeler, PhD Core Imaging Facility at Blizard, Institute of Cell and Molecular Sciences, Queen Mary University
17-Jan	8:00-9:00 AM		Principles of Immunohistochemistry	Brendan Collins, MS Field Scientific Specialist (East), Multiplex Assays, Abcam Inc. Thomas Ruyle Scientific Support, Abcam
17-Jan	8:00-9:00 AM		Regulation of Bivalent Domains by Histone Modifications	Philipp Voigt, PhD Wellcome Trust Sir Henry Dale career development Fellow, Wellcome Trust Centre for Cell Biology at the University of Edinburgh
17-Jan	8:00-9:00 AM		Single-Cell RNA-Seq and cell heterogeneity in the central nervous system	Gonçalo Castelo-Branco, PhD Senior Research Fellow (Associate Professor) at the Department of Medical Biochemistry and Biophysics at Karolinska Institutet & Dr Amit Zeisel, Postdoc, Department of Medical Biochemistry Amit Zeisel, PhD Postdoc, Department of Medical Biochemistry and Biophysics at the Karolinska Institutet and the lab of Sten Linnarsson
2-May	8:00-9:00 AM		Counteracting tumor evasion of antibody immunity, free webinar and Q&A session	Zhiqiang An, Ph.D. Professor of Molecular Medicine, Robert A. Welch Distinguished University Chair in Chemistry; Director, Texas Therapeutics Institute University of Texas Health Science Center at Houston
12-Oct	12:00-1:00 PM		Detection of circulating tumour biomarkers using the FirePlex® Technology Platform	Daniel Pregibon, PhD General Manager - Platform Innovation, Abcam Inc.

6-Dec	9:00-10:00 AM		Immunohistochemistry Protocol Optimization and Troubleshooting Tips	Thomas Ruyle Scientific Support, Abcam
24-Jan	9:00-10:00 AM		ELISA: First Principles	Ralph W. Paul Scientific Support Manager, Abcam