



Dr. Andrew J. Alpert Memorial Symposium

Sep. 13th-15th, 2023 (Zoom)

The organizers



Session 5: Friday (Sept. 15) 9:30 AM – 12:00 PM - US Eastern Time (EST)

Friday (Sept. 15) 3:30 PM – 6:00 PM – Central European Time (CEST)

Friday (Sept. 15) 9:30 PM – 12:00 AM – Beijing Time (BJ)

Chromatography Innovation Enabled Mass Spectrometry-based Proteomics

Session Chairs – Ying Ge, PhD, and Melissa Pergande, PhD

University of Wisconsin-Madison, Wisconsin, USA

9:30 AM – 10:00 AM EST	Virtual Reception
10:00 AM – 10:20AM EST	Andy and MudPIT John Yates III, PhD Ernest W. Hahn Professor, The Scripps Research Institute
10:20 AM – 10:40AM EST	Towards understanding the complexity of the histone code Ben Garcia, PhD Raymond H. Wittcoff Distinguished Professor and Head, Department of Biochemistry and Molecular Biophysics, Washington University St. Louis
10:40 AM – 11:00AM EST	Unveiling DPMs Drug Targets Through ERLIC: A Journey from Proteomics Insight to Immunotherapy for Chronic Inflammation Newman Sze, PhD Professor of Health Sciences, Canada Research Chair in Mechanisms of Health and Disease, Brock University
11:00 AM – 11:20AM EST	Andy Alpert: Chromatography Innovator, Collaborator, and Mentor Nicolas Young, PhD Associate Professor, Biochemistry & Molecular Biology, Baylor College of Medicine
11:20 AM – 11:40 AM EST	Remembering Andy: "MudPIT in Top-down Proteomics" Ying Ge, PhD Professor of Cell and Regenerative Biology and Chemistry, University of Wisconsin-Madison
11:40 AM – 12:00 PM EST	Final Discussion and Closing Remarks

For registration and details, please visit symposium website: <https://labs.wisc.edu/aams/>