

Pre-ASHG Proteomics Day Symposium DENVER, CO



AGENDA

Monday, November 4 | 8:00 am–6:00 pm

Time	Agenda Item
8:00–8:45 am	<i>Registration and Snacks</i>
8:45–9:00 am	Opening Remarks
9:00–9:30 am	John Chambers, PhD , Professor, Cardiovascular Epidemiology (President's Chair), Nanyang Technological University, Lee Kong Chian School of Medicine Chief Scientific Officer, PRECISE (Precision Health Research, Singapore) Precision Medicine for Asian Populations: the SG100K Study
9:30–10:00 am	Benoit Lehallier, PhD , Senior Director of Data Science, Alkahest (a Grifols company) Understanding the Plasma Proteome Through the Lens of Affinity and Untargeted Proteomics
10:00–10:15 am	<i>Break</i>
10:15–10:45 am	Russell Bowler, MD, PhD , Chair of Genomic Sciences and System Biology, Cleveland Clinic Using SomaScan to Discover and Validate Biomarkers of Smoking-Related Lung Diseases and Create Protein Risk Scores
10:45–11:15 am	James Cherry, PhD , Associate Director, Research Technologies Chief, Center for Human Immunology, Autoimmunity, and Inflammation Chief, Research Technologies Branch, National Institute of Allergy and Infectious Diseases
11:15 am–12:30 pm	<i>Lunch</i>
12:30–2:15 pm	Panel Discussion moderated by Tala Khosroheidari , Senior Director of Global Scientific Engagement, Standard BioTools™ Panel speakers: • Chris Whelan, PhD, Director at Johnson & Johnson Innovative Medicine Founder and Chair, Pharma Proteomics Project • Nebojsa Janjic, PhD, Chief Science Officer, Standard BioTools • John Chambers • Benoit Lehallier • Russell Bowler
2:15–2:30 pm	<i>Break</i>
2:30–3:00 pm	Steve Williams, MD, PhD , Chief Medical Officer, Standard BioTools The Role of Proteomics in Translational Medicine
3:00–3:30 pm	Juliet Emamaullee, MD, PhD , Associate Professor and Associate Chief of Surgery and Immunology, the University of Southern California Keck School of Medicine Linking Spatial Biology and Plasma Proteomics to Develop Predictive Biomarkers Of Liver Transplant Rejection
3:30–3:45 pm	<i>Break</i>
3:45–4:15 pm	Ben Barthel, PhD , Principal Scientist, Edgewise Therapeutics How Edgewise's Science is Driving a New Understanding of Muscle and its Potential to Transform Human Health
4:15–4:45 pm	Dan Western, MS , Graduate Student, Human and Statistical Genetics (on behalf of Carlos Cruchaga, PhD, Professor of Psychiatry), Washington University in St. Louis Proteogenomic Analysis of Human Cerebrospinal Fluid Identifies Neurologically Relevant Regulation and Implicates Causal Proteins for Alzheimer's Disease
4:45–5:00 pm	Closing Remarks
5:00–6:00 pm	<i>Reception Hosted by SomaLogic, Cripple Creek Foyer</i>

Embassy Suites by Hilton Denver Downtown Convention Center
Cripple Creek 1 Meeting Room
1420 Stout Street, Denver, CO 80202

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Questions?
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