<table>
<thead>
<tr>
<th>Date</th>
<th>Time</th>
<th>Track</th>
<th>Presentation Title</th>
<th>Speaker</th>
</tr>
</thead>
</table>
| 24-Oct| 06:00 - 07:00 AM | Food and Environmental Analysis           | Multidimension Chromatography; a Disruptive Technology - A Netflix Effect in the World of Chromatography!     | Claude Mallet, PhD  
Senior Scientist, Waters Corporation                                                                                   |
| 24-Oct| 07:30 - 08:30 AM | Food and Environmental Analysis           | Quantitation of Mycotoxins in Food Matrices Comparing Stable Isotope Dilution Assay (SIDA) with Matrix Matched Calibration Methods by LC-MS/MS | Dan Li, PhD  
Application Scientist at Restek                                                                                         |
| 24-Oct| 09:00 - 10:00 AM | Biopharmaceutical Analytical Technologies | A Comparison of Established NMR Chemometric Methods in Biopharma                                           | K. Wade Elliott, PhD  
Research Chemist, National Institute of Standards and Technology, Institute for Bioscience and Biotechnology Research |
| 24-Oct| 10:30 - 11:30 AM | Biopharmaceutical Analytical Technologies | Supercritical fluid chromatography of polar biomolecules at the analytical and preparative scale: evaluation of global conformational changes in peptides and proteins | Raffeal Bennett, PhD  
Postdoctoral Fellow at Merck & Co.                                                                                          |
| 24-Oct| 12:00 - 01:00 PM | Food and Environmental Analysis           | The Science of Hemp                                                                                         | Zacariah Hildenbrand, PhD  
CTO, ZED Therapeutics                                                                                                        |
| 24-Oct| 01:30 - 02:30 PM | Chemometrics/Artificial Intelligence       | Characterization of Biotherapeutics by Chemometric and Machine Learning Analysis of NMR Spectra            | Frank Delaglio, PhD  
Principal Investigator, National Institute of Standards and Technology Institute Fellow, Institute for Bioscience and Biotechnology Research, University of Maryland |