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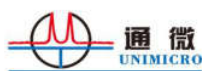
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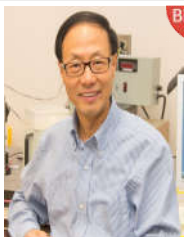


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Speakers

Plenary	Keynote	Invited	
 <p>Hong-Yuan Chen Nanjing University</p>	 <p>Yu-Kui Zhang Dalian Institute of Chemical Physics, CAS, China New Biotechniques for In-Depth Proteome Analysis</p>	 <p>Paul Haddad University of Tasmania, Australia Seeking the holy grail: Prediction of retention times in liquid chromatography using quantitative structure-retention relationships</p>	 <p>Gui-Bin Jiang Research Center for Eco-Environment Sciences Size Characterization and Isotope Fractionation of NPs by LC Coupled with ICP-MS and MC-ICP-MS</p>
 <p>Salvatore Fanali Istituto di Metodologie Chimiche del Consiglio Nazionale delle Ricerche Italy Hyphenation of capillary chromatography and electrochromatography with MS: a challenging issue in analytical chemistry</p>	 <p>Chang-Ming Li Southwestern University, China Simultaneous electro-optical single cell analysis in sub-cellular levels</p>	 <p>Takehiko Kitamori University of Tokyo, Japan Microfluidics and Nanofluidics based on Unit Operations Femto-Liter Chemical Processing</p>	 <p>Alejandro Cifuentes National Research Council (CSIC) in Madrid, Spain Advanced analytical techniques for a Foodomics evaluation of the anticancer activity of food ingredients</p>
 <p>Norman Dovichi University of Notre Dame Capillary Electrophoresis for High Sensitivity Proteomics</p>	 <p>Chris X Le University of Alberta, Canada Yoctomole detection of proteins and live cell imaging of microRNA</p>	 <p>Pengyuan Yang Fudan University, China Imaging analysis based on peptide retention-time and mass-to-charge ratio with precision separation</p>	 <p>Yongning Wu National Center for Food Safety Risk Assessment Delivering an Effective, Resilient and Sustainable EU-China Food Safety Partnership (EU-China-Safe)</p>

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Bin-Cheng Lin
Dalian Institute of
Chemical Physics, CAS
Microfluidics: what we are
thinking and what we are
doing



Jun Qin
Beijing Proteome
Researcher Center, China
Next generation proteomics
(NGP)

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