

List of Plenary Lectures

No	Presenter	Title
PL01	Oliver Schmitz	The Power of Chromatography in Combination with Ion Mobility-Mass Spectrometry
PL02	Luigi Mondello	Comprehensive Two-Dimensional Liquid Chromatography (LCxLC) for the Analysis of Bioactive Compounds from Foodstuffs
PL03	Bogusław Buszewski	Is It Possible to Tell More About the Retention Mechanism Using a New Stationary Phases for HPLC?
PL04	Danilo Corradini	Identification and Quantification of the Major Phenolic Compounds Occurring in the Main Solid Wastes and By-Products of the Extra Virgin Olive Oil Production Chain
PL05	Erwin Rosenberg	Understanding (Mal-)Functioning of Li Ion Batteries Through Chromatographic Analysis
PL06	Monika Waksmundzka-Hajnos	Optimization of Determination of Basic Drugs in Biological Fluids and Extracts by HPLC
PL07	Modest Gertsyuk	Organic River Pollutants in Ukraine
PL08	Michal Holčapek	High-Throughput Lipidomic Quantitation of Biological Samples