Nominations for Short Oral Poster Presentations PSA –Posters, June 24, 8:30 – 10:00 hrs, Level 3, Room 5

Abstract Number	Presenting Author	Affiliation	Country	Title
PSA-MICRO-11	Radovan Metelka	University of Pardubice	I JOCH ROHINIC	Simple micro-sized amperometric detector integrated into the monolithic capillary column
PSA-BIO-11	Piotr Alvarez	University of Ghent	Belgium	Hyphenation of an Immobilized Enzyme Reactor with Liquid Chromatography for the online stability evaluation of Oligonucleotides
PSA-FUN-09	Jelle De Vos	Free University of Brussels	Relgium	A generic approach to post-column refocusing in liquid chromatography
PSA-SAMP-11	Maud Bonichon	CNRS- ESPCI ParisTech	France	Development of enzymatic microreactors coupled with nano-liquid chromatography and mass spectrometry for quantitative analysis of human butyrylcholinesterase
PSA-SAMP-30	Markus Höldrich	University of Tübingen	Germany	Heterogeneous Nanobiocatalysts for Sample Preparation in Protein Analytics

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Abstract Number	Presenting Author	Affiliation	Country	Title
PSA-MS-04	Jana Krenkova	University of Brno	Czech Republic	Development of a polyimide based liquid junction nanoelectrospray interface for CE/MS analysis of peptides and glycans
PSA-FOOD-11	Oscar Nuñez	University of Barcelona	Spain	Determination of Polyphenols by UHPLC-MS/MS for the Characterization of Cranberry-Based Natural Extracts and Pharmaceutical Preparations.
PSA-FUN-42	Petr Cesla	University of Pardubice	· ·	Comparison of Retention and Selectivity Models for HILIC Separation of Native and Fluorescently Labelled Oligosaccharides
PSA-SFC-02	Abhijit Tarafder	Waters Inc.	United States	Estimating the theoretical limits of temperature deviations in SFC
PSA-LCMS-02	Tim Causon	University of Nat. Resources and Life Sciences Vienna		Potential of Feature Annotation Improvements by use of HPLC coupled with Drift Tube Ion Mobility-Mass Spectrometry