

Number	First Name	Last Name	Organization	City	State	Country	Paper Title
P-3	Blair	Berger	University Of Texas At Arlington	Arlington	Texas	United States	Determination of Drugs of Abuse in Human Hair by On-line Supercritical Fluid Extraction – Supercritical Fluid Chromatography - Mass Spectrometry
P-4	Laxmikant	Bhardwaj	Amity University, Noida	Noida	Uttar Pradesh	India	Persistent Organic Pollutants in Lakes of Grovnes Peninsula at Larsemann Hill Area, East Antarctica
P-5	Kelsey	Cagle	The Pennsylvania State University	Belmont	North Carolina	United States	Evaluation of Sample Preparation Techniques for Cannabis and Cannabis Products
P-6	Ronald	Emmons	The University of Toledo	Toledo	Ohio	United States	Exploring the efficiency of various extraction approaches for determination of crude (4-methylcyclohexyl)methanol (MCHM) constituents in environmental samples
P-7	Serhan	Mermer	Oregon State University	Corvallis	Oregon	United States	Silicone based spray adjuvants in agriculture and their characterization by liquid chromatography coupled with high-resolution mass spectrometry
P-9	George	Antonious	Kentucky State University	Frankfort	Kentucky	United States	An Emerging Technology for Elevating Concentration of Glucosinolates Biofumigant Fungicides
P-10	André	De Kok	WFSR - Wageningen Food Safety Research	Wageningen	Gelderland	Netherlands	Development, validation and implementation of a GC-El-Orbitrap HRMS method for routine analysis of pesticide residues in fruits and vegetables
P-11	Tim	Brewer	USDA	Kansas City	Missouri	United States	Quantitative Analysis Glyphosate, Glufosinate-ammonium, and 3-MPPA in Corn, Wheat and Soybeans Using Ultra High Performance Liquid Chromatography / Tandem Mass Spectrometry with Electropray Ionization
P-12	Tim	Brewer	USDA	Kansas City	Missouri	United States	Pesticides Analysis Services offered by Federal Grain Inspection Service
P-13	Katie	Carlos	FDA CFSSAN	College Park	Maryland	United States	Trace concentration determination of phthalates in non-PVC food packaging
P-14	Jules	Carlson	Canadian Grain Commission	Winnipeg	Manitoba	Canada	Analytical method development and validation for the analysis of pesticides in flax using QuEChERS and lipid-removing dSPE
P-15	Christine	Casey	U.S. Food and Drug Administration	Denver	Colorado	United States	Multiclass Method for the Quantitation and Confirmation of over 120 Veterinary Drugs in Game Meat (Bison, Deer, Elk, and Rabbit) via Three Separate Methods using Rapid Polarity Switching Liquid Chromatography-Tandem Mass Spectrometry (LC-MS/MS)
P-16	Narong	Chamkaseem	FDA	Atlanta	Georgia	United States	LC-MS/MS Determination of Gyromitrin in Mushrooms as the Method to Identify False Morel Mushrooms
P-17	Faith	Chou	Canadian Food Inspection Agency	Ottawa	Ontario	Canada	An Overview of the Canadian Food Inspection Agency's Chemical Residue and Contaminant Monitoring Programs
P-18	Angela	Smith Henry	Agilent Technologies	Wilmington	Delaware	United States	Utilizing Innovative GC Liner Technology for Low-Level GC-MS/MS Pesticide Analysis
P-19	Phillip	Wylie	Agilent Technologies	Wilmington	Delaware	United States	Screen Unprepped Food Samples in 30-60 Seconds by GC/MS
P-20	Theresa	Sosienski	Agilent	Santa Clara	California	United States	Veterinary Drug Detection in Pork and Milk Using an Ultivo LC/TQ with ESI Ion Source
P-21	Jerry	Zweigenbaum	Agilent	Wilmington	Delaware	United States	Analysis of Cannabinoids by Liquid Chromatography/Quadrupole-Time-of-Flight Mass Spectrometry (LC/QTOF-MS) with Accurate Mass
P-22	Jerry	Zweigenbaum	Agilent	Wilmington	Delaware	United States	Analysis of Terpenes and Cannabinoids by Gas Chromatography/Mass Spectrometry (GC-MS)
P-23	Jerry	Zweigenbaum	Agilent	Wilmington	Delaware	United States	Quantification of Acrylamide in a Variety of Food Matrices by LC-MS/MS Triple-Quadrupole
P-24	Jerry	Zweigenbaum	Agilent	Wilmington	Delaware	United States	Simplified and Fast Analysis of Per- and Poly-fluoroalkyl Substances in Non-Potable Waters Using LC-MS/MS Triple-Quadrupole
P-25	Jessica	Westland	Agilent Technologies, Inc.	Wilmington	Delaware	United States	SPME Arrow Sampling of Terpenes in Cannabis Plant Material
P-26	Jessica	Westland	Agilent Technologies, Inc.	Wilmington	Delaware	United States	Optimizing Sample Preparation in Pesticides Analysis for Cannabis
P-27	John	Dane	JEOL USA, Inc.	Peabody	Massachusetts	United States	Screening of pesticide residues in food by using high-throughput GC-MS/MS with fast GC conditions
P-28	Sage	Dunham	Entech Instruments	Simi Valley	California	United States	Vacuum Assisted Sorbent Extraction (VASE) Thermal Desorption-GC-MS: A Robust, Solvent-Free Technique for Chemical Residue Analysis
P-29	Sage	Dunham	Entech Instruments	Simi Valley	California	United States	Trace-Level Quantification of SVOCs in Water via Vacuum Assisted Sorbent Extraction (VASE) Thermal Desorption-GC-MS
P-30	Martin	Dušek	Research Institute Of Brewing And Malting	Prague	Czech Republic	Czech Republic	Method for Simultaneous Determination of 57 Pesticide Residues in Barley, Malted Barley and Sweet Wort Using the LC-HR-MS/MS Technique and Its Application for the Study of Fade of Pesticide during Malting and Brewing Processes.
P-31	André	De Kok	WFSR - Wageningen Food Safety Research	Wageningen	Gelderland	Netherlands	A comprehensive evaluation of different approaches for the determination of highly polar pesticides in food matrices
P-32	Madison	Hanson	U.S. Food And Drug Administration	Irvine	California	United States	Irvine Rapid Analytical Method (IRAM): A Sensitive Method for the Analysis of Pesticide Residues in High Fat Food Products
P-33	Ji Young	Kim	Ministry Of Food And Drug Safety-seoul Region	Seoul	Yangcheon Gu	South Korea	Study for Residue Analysis of Pinoxaden and Its metabolites in Food Matrices
P-34	Min Kyoun	Kim	Ministry Of Food And Drug Safety	Seoul	Yangcheon-gu	South Korea	Development of a simultaneous multi-residue analysis for screening and confirmation of 6 veterinary drugs in chicken muscle by liquid chromatography tandem mass spectrometry
P-35	Lou	Mayer	Syngenta	Winston-Salem	North Carolina	United States	Doing More with Less
P-36	Sergio	Monteiro	USDA	Wyndmoor	Pennsylvania	United States	Optimization of Instrumental Conditions for Fast and Sensitive Analysis of Multiple Pesticide Residues with Low-Pressure Gas Chromatography
P-37	Sergio	Monteiro	USDA	Wyndmoor	Pennsylvania	United States	LC-MS/MS Multi-Residue Method for Determination of Tetracycline, Sulphonamides and Amphiphenols Residues in Bovine Milk.
P-38	Todd	Richards	Leco Corporation	Saint Joseph	Michigan	United States	Comprehensive Untargeted Screening and Quantitation of Pesticides in Cannabis Using GCxGC and High Performance Time of Flight Mass Spectrometry
P-39	Todd	Richards	Leco Corporation	Saint Joseph	Michigan	United States	What is Identification? Comprehensive Characterization of Exposome Samples via GCxGC-High Resolution TOFMS
P-40	Jacob	Jalali	PerkinElmer	Redondo Beach	California	United States	Novel UHPLC-MS-MS Method for Analysis & Quantitation of California Regulated Pesticides in Cannabis Oil Using Dual ESI and APCI Source
P-41	Avinash	Dalmia	PerkinElmer	Shelton	Connecticut	United States	Overcoming Challenges Associated with analysis of all of pesticide residues in cannabis, hemp and other derived matrices using LC-MS/MS
P-42	Scott	Krepich	Phenomenex	Torrance	California	United States	Per and Polyfluorinated Alkylsubstances (PFAS) Analysis in Drinking Water, Sediments, and Food Samples by QuEChERS, SPE, and LC-MS/MS
P-43	Scott	Krepich	Phenomenex	Torrance	California	United States	Single Column GC Solution for the Determination of Residual Solvents and Terpenes in Cannabis Matrices
P-44	Sareeta	Nerkar	Pickering Laboratories, Inc	Mountain View	California	United States	Analysis of Mycotoxins in Cannabis Plant and Cannabis-containing Products
P-45	Jana	Rousova	Restek	Bellefonte	Pennsylvania	United States	Optimizing GC-MS and GC-MS/MS analysis of 3-MCPD and glycidyl esters
P-46	Jim	Fenster	AFFINISEP	Auburn	New Hampshire	United States	SPE Disks for the analysis of perfluorinated compounds in large water volumes by LC-MS/MS
P-47	Landon	Wiest	Restek Corporation	Bellefonte	Pennsylvania	United States	Optimizing a 190+ Pesticides Multi-Residue Screening Workflow for the Preparation and Analysis of Produce by LC-MS/MS
P-48	Joe	Konschnik	Restek Corporation	Bellefonte	Pennsylvania	United States	Quantitation of Mycotoxins in Four Food Matrices Comparing Stable Isotope Dilution Assay (SIDA) with Matrix Matched Calibration Methods by LC-MS/MS
P-49	Abass	Oduola	University Of Arkansas, Fayetteville, Arkansas	Fayetteville	Arkansas	United States	Impact of Selected Infrared Wavelengths on Inactivation of Microbes (Fungi and Bacteria) on Rough Rice
P-50	Candice	Olsson	CEM Corporation	Matthews	North Carolina	United States	A Simple, Rapid and Efficient Method for the Extraction of Pesticides from Spices
P-51	Rafael	Paseiro Cerrato	University Of Maryland	College Park	Maryland	United States	The use of DART-HRMS for the identification of BFRs in several food contact polymers and food matrices
P-52	Herma	Pierre	NSF CIPM	North Carolina	North Carolina	United States	Field Longevity and Attractiveness of Trimedure Plugs to Male Ceratitis capitata in Florida and Hawaii
P-53	Ross	Potter	CFIA	Dartmouth	Nova Scotia	Canada	Determination of Insecticide Residues in Aquacultured Fish Tissue by UHPLC-MS/MS
P-54	Maira Alejandra	Paredes Roza	Instituto Nacional De Metrologia De Colombia	Bogotá, D.C.	Teusaquillo	Colombia	Pilot production of a reference material in fruits with high content of water as a tool for evaluation of laboratories that work in analysis of pesticides residues
P-55	Andrew	Taylor	Biotech	Salem	New Hampshire	United States	Use of Automated Solid Phase Extraction to Quantify Pesticides in Wastewater in Compliance with EPA Method 608.3
P-56	John	Schmitz	Eurofins Food Integrity & Innovation	Madison	Wisconsin	United States	Determination of Residual Solvents in Hemp-Based Products Using Headspace GC-MS
P-57	Jacqueline	Sram	FDA/PSFFL	Irvine	California	United States	Maximize the capacity and sensitivity of tandem-mass spectrometry through even distribution of HPLC peaks across the chromatogram
P-58	Katie	Viezens	SASA	Edinburgh	Midlothian	United Kingdom	Utilisation of Ion Chromatography and Tandem Mass Spectrometry (IC/MSMS) for the Quantitative Determination of Highly Polar Anionic Pesticide Residues in Fruit and Vegetables.
P-59	Franz	Vilca	Universidad Nacional De Moquegua	Moquegua - Ilo		Peru	Occurrence of Residues of Veterinary Antibiotics in Water, Sediment and Trout Tissue (Oncorhynchus Mykiss) in the South Area of Titicaca Lake – PERU
P-60	Franz	Vilca	Universidad Nacional De Moquegua	Moquegua - Ilo		Peru	Depletion of the antibiotic sulfadiazine 14C in rainbow trout (Oncorhynchus mykiss)
P-61	Oscar	Cabrices	SCIEX	Redwood City	California	United States	Single Class Methodology for Screening and Quantitation of GenX and PFASs in Water and Soil using various Tandem Mass Spectrometry Workflows
P-62	Jeff	Dahl	Shimadzu	Columbia	Md	United States	High Resolution, High Sensitivity Analysis of Pesticides in Botanical Dietary Supplements
P-63	William	Hedgpepeth	Shimadzu	Columbia	Maryland	United States	Monitoring Tetrachlorophos Release from Dog Collars Using Supercritical Fluid Extraction/Chromatography
P-64	Matthew	Texter	Shimadzu Scientific Instruments	Deerfield Beach	Florida	United States	Deuterated Analogues as Internal Standards in the Accuracy of Quantitative Pesticide and Mycotoxin Analysis between Differing Cannabis Matrices
P-65	Simon	Hird	Waters Corporation	Wimlsw	Cheshire	United Kingdom	Determination of acrylamide in coffee by liquid chromatography-tandem quadrupole mass spectrometry
P-66	Simon	Hird	Waters Corporation	Wimlsw	Cheshire	United Kingdom	Methodology for detection and structural characterization of phosphodiesterase-5 (PDE-5) inhibitor adulterants in an herbal coffee product
P-67	Jeremy	Shia	Waters Corporation	Milford	Massachusetts	United States	Determination of legacy and emerging perfluoroalkyl substances in ground and surface waters using LC-MS/MS with direct injection
P-68	Jeremy	Shia	Waters Corporation	Milford	Massachusetts	United States	Determination of legacy and emerging perfluoroalkyl substances in ground and surface waters using LC-MS/MS following enrichment by SPE
P-69	Dimple	Shah	Waters Corporation	Medway	Massachusetts	United States	Developing a robust LC-MS/MS method for the determination of anionic polar pesticides in a range of foodstuffs without derivatization
P-70	Dimple	Shah	Waters Corporation	Medway	Massachusetts	United States	Determination of Pesticides in Edible Oils
P-71	Michael	Young	Waters Corporation	Milford	Massachusetts	United States	Optimization of Pass-Through SPE Cleanup for LC-MS/MS Multi-Residue Veterinary Drug Analysis
P-72	Amadeo	R. Fernández-Alba	EURL-FV University of Almería	La Cañada de San Urbano	Almería	Spain	Application of GC-El-TOF-MS using Large Volume Injection for pesticide residue analysis in fruit and vegetables
P-73	Amadeo	R. Fernández-Alba	EURL-FV University of Almería	La Cañada de San Urbano	Almería	Spain	Analysis of pesticide residues in dried spices by supercritical fluid chromatography coupled to tandem mass spectrometry
P-74	Amadeo	R. Fernández-Alba	EURL-FV University of Almería	La Cañada de San Urbano	Almería	Spain	Separation of chiral pesticides by applying supercritical fluid chromatography coupled to tandem mass spectrometry
P-75	Amadeo	R. Fernández-Alba	EURL-FV University of Almería	La Cañada de San Urbano	Almería	Spain	Development of a method for the decontamination of pesticides in beeswax foundation
P-76	Amadeo	R. Fernández-Alba	EURL-FV University of Almería	La Cañada de San Urbano	Almería	Spain	Evaluation of influence of the number of mass windows in QOrbitrap (VIA MS2) on detection and identification of pesticides
P-77	Amadeo	R. Fernández-Alba	EURL-FV University of Almería	La Cañada de San Urbano	Almería	Spain	Identification and evaluation of chemical residues in honeybee larvae
P-78	Amadeo	R. Fernández-Alba	EURL-FV University of Almería	La Cañada de San Urbano	Almería	Spain	Evaluation of SWATH® acquisition mode in LC-ESI-QTOF-MS for the identification and quantification of pesticide residues in complex matrices
P-79	Halbin	Wan	Promochrom Technologies Ltd.	Richmond	British Columbia	Canada	Considerations for automation of PFAS analysis using EPA method 537.1
P-80	Jason	Cole	Thermo Fisher Scientific	Austin	Texas	United States	Applying High-Resolution GC-Orbitrap Mass Spectrometry to Quantitation of Pesticides and PCBs in Orange and Pepper Extracts
P-81	Ed	George	ThermoFisher Scientific	San Jose	California	United States	UHPLC-MS/MS analysis of neonicotinoids and their metabolites in plant tissues and pollen by modified QuEChERS
P-82	Ed	George	ThermoFisher Scientific	San Jose	California	United States	Evaluation of a comprehensive multi-class veterinary drug analytical method using a certified reference material of drug residues in bovine muscle
P-83	Ed	George	ThermoFisher Scientific	San Jose	California	United States	New developments in LC-MS/MS for the multi-residue analysis of pesticides including polar anionic pesticides and metabolites in food
P-84	Qilei	Guo	Thermo Fisher Scientific	Beijing		China	A new single, multi-analyte, robust and sensitive "sample-to-result" IC-MS/MS Workflow for the analysis of polar anionic pesticides and contaminants
P-85	Anastasia	Kalli	Thermo Fisher Scientific	San Jose	California	United States	A Multiresidue Method for Quantitation and Screening of Pesticide Residues in Baby Food Using LC-MS/MS

P-86	Anastasia	Kalli	Thermo Fisher Scientific	San Jose	California	United States	A Multiresidue Method for Pesticide Analysis Using an Orbitrap Tribrid Mass Spectrometer and Automatic Background Exclusion
P-87	Tim	Anderson	Thermo Fisher Scientific	Austin	Texas	United States	Fast, ultra-sensitive analysis of PBDEs in food using advanced electron ionization GC-MS/MS technology
P-88	Dasharath	Dulkar	Thermo Fisher Scientific	Ghaziabad	Uttar Pradesh	India	Simultaneous screening and quantitation solution for pesticides residues in milk by using unique GC-Orbitrap (Exactive) in full scan mode
P-89	Chris	Shevlin	Thermo Fisher Scientific	Sunnyvale	California	United States	Extraction and Cleanup of Acrylamide in Complex Matrices Using Accelerated Solvent Extraction Followed by Liquid Chromatography Tandem Mass Spectrometry (LC-MS/MS)
P-90	Charles	Yang	Thermo Fisher Scientific	San Jose	California	United States	Fast analysis of multi-class Pesticides panel in wine extracts using a Single Run LC-Triple Quadrupole Mass Spectrometry
P-91	Patricia	Atkins	Spex Certiprep	Metuchen	New Jersey	United States	Maximization of Analytical Cannabis Extractions and Sample Clean-up through the use of a Single Process Combined Pressurized Fluid and Dispersive Solid Extraction
P-92	Patricia	Atkins	Spex Certiprep	Metuchen	New Jersey	United States	Heavy Metal Exposure in Common Childhood Food Staples – The Peanut Butter & 'Jelly' Studies
P-93	Stacy	Shollenberger	MilliporeSigma	Bellefonte	Pennsylvania	United States	Analysis of Bisphenol A in Foods using Solid Phase Microextraction with an Overcoated Fiber
P-94	Hillel	Brandes	MilliporeSigma	Salt Lake City	Utah	United States	Analysis of Polynuclear Aromatic Hydrocarbons in Paprika Powder Using EZ-POP NP SPE and a new Capillary GC Column
P-95	Justyce	Jedlicka	MilliporeSigma	Saint Louis	Missouri	United States	Analysis of Pesticides in Paprika - Development of an SPE Cleanup Method
P-96	Daniel	Biggerstaff	o2si Smart Solutions	North Charleston	South Carolina	United States	Use of Internal Degradation Marker Compounds for Large Multi-component Calibration Solutions
P-97	Anastasia	Andrianova	Agilent Technologies	Wilmington	Delaware	United States	Seeing the whole picture: A multi-platform GC/MS screening approach for pesticides and environmental contaminants in food matrices
P-98	Jim	Edwards	Indigo Bioautomation	Carmel	Indiana	United States	Improvements in Quality and Throughput via Software Automation of Data Processing and Review
P-99	Diana	Wong	Agilent Technologies	Wilmington	Delaware	United States	Polycyclic Aromatic Hydrocarbons (PAH) analysis in fatty and complex food matrix using Gas Chromatography Triple Quadrupole Mass Spectrometry (GC/MS/MS)
P-100	Diana	Wong	Agilent Technologies	Wilmington	Delaware	United States	Nitrosamines analysis in drinking water using GC/MS/MS for Performance Equivalent to EPA Method 521
P-101	Geoffrey	Faden	MAC-MOD Analytical	Sellersville	Pennsylvania	United States	A Multi-Residue LC-MS/MS Method for the Trace Analysis of 300 Pesticides Using a Solid-Core Stationary Phase With Unique C18 Bonding Chemistry
P-102	Landon	Wiest	Restek Corporation	Bellefonte	Pennsylvania	United States	The Detection of Fipronil and Fipronil Sulfone in Eggs
P-103	Peter	Morton	Florida State University/National High Magnetic Field Lab	Tallahassee	Florida	United States	Contamination of turmeric with lead-containing pigments
P-104	Phillip	Wyle	Agilent Technologies	Wilmington	Delaware	United States	If Your Weed has Pesticide Contamination at 4000 Times the MRL, Should You Smoke it?