

21 May 2023 Sunday		22 May 2023 Monday ANALYTICAL METHODS		23 May 2023 Tuesday ENVIRONMENT		24 May 2023 Wednesday LEGISLATION/REGULATION		25 May 2023 Thursday	
PRE-WORKSHOP COURSES	9:00 9:30	<i>Carmen Ferrer</i> Dual channel liquid chromatography: a versatile technique to improve quality and sample throughput	9:00 9:30	<i>Félix Hernández</i> Use of GC-HRMS and LC-HRMS for wide-scope screening of pesticide residues	9:00 9:30	<i>Luis Carrasco-EFSA</i> New figures on the 2021 EU annual report on pesticides residues in food	POST-WORKSHOP COURSES	Course #3: 9:00 - 12:00	<i>Félix Hernández</i>
	9:35 9:55	<i>Hermann Unterlugauer</i> FATChers – a straight forward multi-residue approach in food of animal origin and far beyond	9:35 9:55	<i>Karina Miglironza</i> Impact of land use on the dynamics of organic pollutants in pollinators (bees and bumblebees) and their environment.	9:35 9:55	<i>Nuri Gras AOAC</i> Programas de AOAC Internacional: Desafíos para la Región de Latinoamérica y El Caribe			
	10:00 10:20	<i>Julio Cesar España</i> A green-footprint approach based on in-tube dSPME for parallel and fast multiclass analysis of contaminants in roasted coffee via LC-HRMS	10:00 10:20	<i>Verónica Cesio</i> Developing Biobeds: from basic to applied science	10:00 10:20	<i>Adriana Torres (ANVISA)</i> Pesticide Dietary Risk Assessment and Brazilian Program on Pesticide Residue Analysis in Food (PARA)			
	10:20 10:30	QUESTIONS AND DISCUSSION	10:20 10:30	QUESTIONS AND DISCUSSION	10:20 10:30	QUESTIONS AND DISCUSSION			
	10:30 10:50	VENDOR SESSION AGILENT TECHNOLOGIES - <i>Grassi, D.</i> Agilent Solutions for the Analysis of Pesticides Residues in Food	10:30 10:50	VENDOR SESSION THERMO FISHER SCIENTIFIC - <i>Polo, S.J.</i> Pesticide residues quantification in garlic and cumin using Thermo Scientific Orbitrap Exploris 120 high-resolution accurate mass spectrometer	10:30 10:50	VENDOR SESSION LAB INSTRUMENTS SRL - <i>Cabrices, O.</i> How confident are you that your residue testing laboratory provides reliable analytical results?			
	10:50 11:20	COFFEE BREAK VENDOR SESSION SCIEX - <i>Barkowitz, G.</i> Introducing robustness into your polar pesticide testing	10:50 11:20	COFFEE BREAK VENDOR SESSION UCT - <i>Shelly, D.</i> Two Novel Sorbents for Removing Chlorophyll and Lipids from QuEChERS Extracts	10:50 11:20	COFFEE BREAK VENDOR SESSION BAYER - <i>Carvalho, F.</i> Coffee: Arabica & Conilon: Architecture X Residue			
	11:20 11:40	<i>Alexander McFall</i> Challenges in the Registration of Pesticides for Hemp Production: Perspectives from the IR-4 Project	11:20 11:40	<i>Jessica Murillo (USDA)</i> The Pesticide Data Program 1991-2021: 30 Years of Residue Data and Trends	11:20 12:30	ROUND TABLE QA/QC			
	11:45 12:05	<i>Mette E. Poulsen</i> Evaluation of different μ -SPE Clean-Up cartridges for pesticides residues in cereals	11:45 12:05	<i>Jairo Guerrero</i> Implementation Of Mini-Quechers Method Version (Mini-Q) As A Convenient Quality Control For Laboratories Performing Pesticides Residue Analysis		<i>Carmen Ferrer</i> <i>Antonio Valverde</i> <i>Horacio Heinzen</i> <i>Eloisa Dutra Caldas</i>			
	12:10 12:30	<i>Jonatan Dias</i> LC-MS methods for the determination of glyphosate and other highly polar pesticides in products of animal origin	12:10 12:30	<i>Clemens Rupert</i> Degradation products of the fungicide chlorothalonil detected in drinking water sources in Costa Rica. What is happening?		Quality Control of pesticide residues routine analysis in food: Dilemmas and answers raised in the AQC-EU SANTE guidelines			
	12:30 12:40	QUESTIONS AND DISCUSSION	12:30 12:40	QUESTIONS AND DISCUSSION		QUESTIONS AND DISCUSSION			
12:40 14:00	LUNCH VENDOR SESSION <i>CropLife - Tiu, C.</i> Status & Trends of Global MRL & Import Tolerances) Actualidad de LMR y Tolerancias de Importación	12:40 14:00	LUNCH VENDOR SESSION <i>MERCK - Hayenga, I.</i> Ensuring Consumer Safety with Certified Reference Materials for Pesticide Testing in Cannabis	12:40 14:30	LUNCH 12:40-13:15 — VENDOR SESSION <i>BRUKER - Filipenko, A.</i> Higher Throughput, Higher Accuracy, and Higher Sensitivity – New Mass Spectrometric Solutions for Food Analysis. 13:30-14:20 IAEA Workshop Screening Techniques				
14:00 17:00	Registration Open and Poster Display Set up	14:00 14:30	<i>Michelangelo Anastassiades</i> Strategy in the analysis of acidic pesticides entailing conjugates in their residue definition	14:00 14:20	<i>Melina Michlig</i> Method development for the determination of neurotoxic insecticides in bees and bee products	14:30 14:50	<i>Natalia Gerez</i> Seasonal surveillance of pesticide residues and preliminary dietary risk assessment in commonly consumed F&V in Uruguay	POST-WORKSHOP COURSES	Course #4: 13:30 - 17:00
		14:35 14:55	<i>Irene Castellero</i> Screening for pesticides in human breast milk	14:25 14:45	<i>Omar Amador-Muñoz</i> Atmospheric POPs in Mexico: urban and high mountain areas	14:55 15:10	<i>Igor Bertoni Olivares</i> Proficiency testing for pesticide residue analyses - Statistical approaches for a limited number of participants		
		15:00 15:15	<i>Florencia Magni</i> Determination of pesticide residues in fish from agricultural areas of Santa Fe	14:50 15:05	<i>Eliana Munarriz</i> Analytical Visualization Tool to Explore Pesticide Monitoring Data: Proof of Principle	15:10 15:25	<i>Zisis Vryzas</i> Pesticide risk indicators, trends in the European pesticide market and threats to EU agricultural production		
		15:15 15:30	<i>Sergio González-Mónico</i> Machine Learning-Based Tool for Interpreting Mass Spectra in Contaminant Residues Analysis Laboratories	15:05 15:20	<i>Juan José, Sandoval-Gío</i> Detection of glyphosate in water in four locations of the Ria Lagartos Biosphere Reserve, Yucatan, Mexico	15:25 15:45	<i>Verónica Picado</i> (Minor Use Fundation) Pesticide Residue Magnitude Projects in Latin America		
		15:30 15:40	QUESTIONS AND DISCUSSION	15:20 15:30	QUESTIONS AND DISCUSSION	15:45 16:05	<i>Diego Varela ACHIPIA</i> Complejidad en los sistemas de inocuidad y calidad alimentaria, una mirada acorde al siglo XXI		
		15:40 16:00	VENDOR SESSION <i>WATERS - Meruva, N.</i> Emerging Methods and Technologies for Monitoring Food Contaminants	15:40 16:00	VENDOR SESSION <i>AGILENT - Grassi, D.</i> Live Session: Using Agilent MassHunter Software to analyze challenging data	16:05 16:20	QUESTIONS AND DISCUSSION		
		16:00 16:30	COFFEE BREAK VENDOR SESSION <i>LECO INSTRUMENTS - Schena, T.</i> MOSH/MOAH analysis using LC sample prep and GCxGC-TOFMS	16:00 16:30	COFFEE BREAK VENDOR SESSION <i>AXELEMRAU - Huebschmann, H-J</i> Automated Preparation of Multi Compound Calibration Standard	16:20 16:45	COFFE BREAK		
17:00 17:30	Opening Ceremony	16:00 17:30	EVEN NUMBERED POSTERS	16:00 17:30	ODD NUMBERED POSTERS	16:45 17:30	<i>Amadeo Fernández-Alba</i> Cutting Edge Methods for Pesticide Residue Analysis and the New EU Green Deal		
17:30 18:10	Opening Lecture <i>Steven Lehotay</i> Latest Developments in High-Throughput Analysis of Pesticide and Other Residues in Foods	17:00 19:30	MEETING Red Analítica de Latino America y el Caribe (RALACA)	17:30 18:30	MEETING Organismo Internacional Regional de Sanidad Agropecuaria (OIRSA)	17:30	Poster Awards, Announcements and Closing		
18:30	Welcome Cocktail			20:00	GALA DINNER				