



NACRW

NORTH AMERICAN
CHEMICAL RESIDUE WORKSHOP

JULY 27-30, 2025
FRANCIS MARION HOTEL
CHARLESTON, SC

PROGRAM HIGHLIGHTS

Why you should attend!



Dr. Steven Lehotay

→ Keynote Lecture
"Doing More with Less:
Mega-Methods Can
Better Meet Monitoring
Needs"

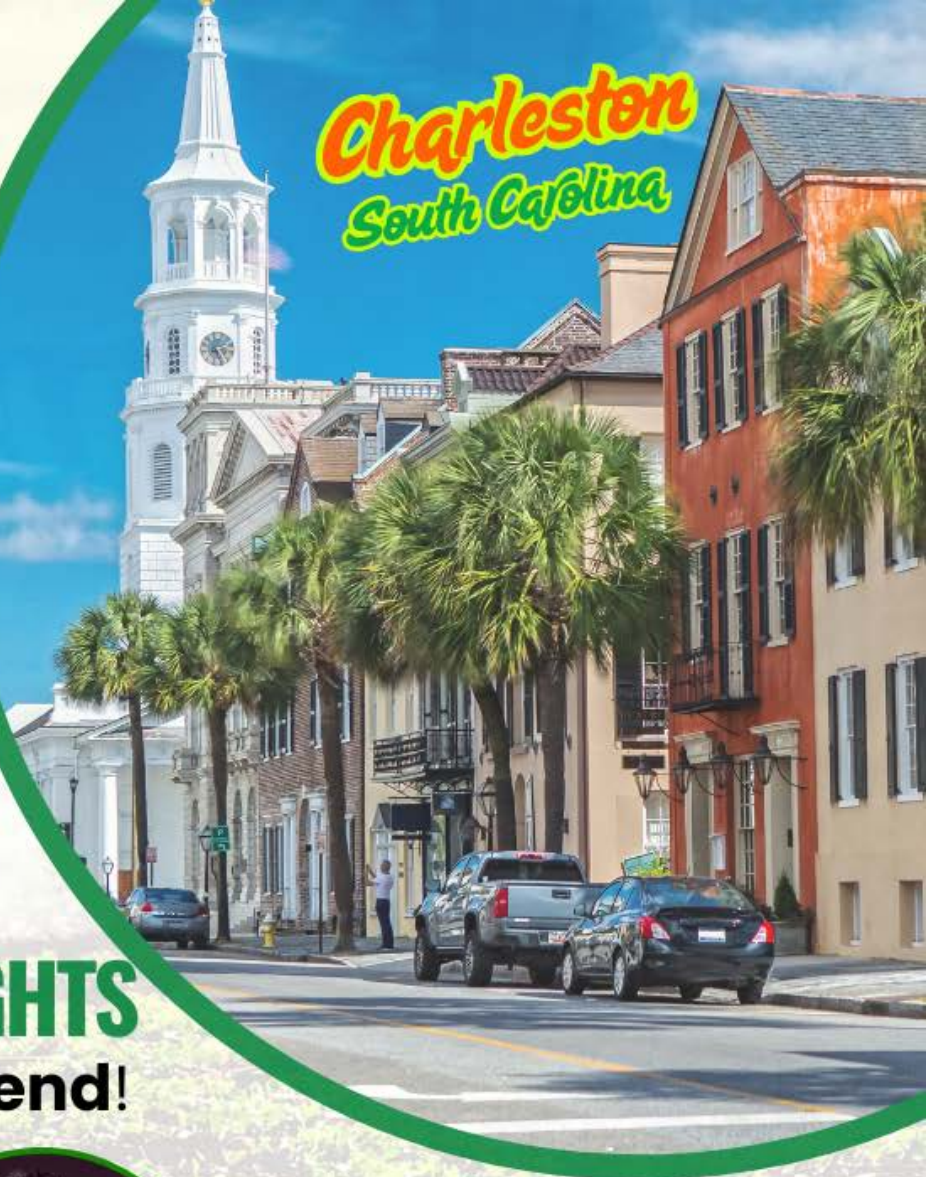


Dr. Michelangelo Anastassiades

→ Interactive Seminar on
Developments in Single Residue
Methods

→ Interactive Seminar on the Analysis
of Pesticides Entailing Esters and/or
Conjugates in their Residue Definition

Charleston
South Carolina




Scan Here

for more info and to register!



#NACRW25

 www.nacrw.org

2025 NACRW Meeting at a Glance **DRAFT as of 05-09-25**

Sunday, July 27, 2025

1:00 - 6:00 pm	Registration	Registration Booth
1:00 - 5:00 pm	Exhibitor set-up	Carolina Ballroom
2:00 - 3:30 pm	NACRW Veterinary Drugs Working Group Meeting Chairs: Eric Verdon and Sherri Turnipseed	Colonial Ballroom
4:00 - 5:30 pm	Interactive Seminar on the Analysis of Pesticides Entailing Esters and/or Conjugates in their Residue Definition with Dr. Michelangelo Anastassiades	Colonial Ballroom
3:00 - 6:00 pm	Poster Board set-up	Carolina Pre-function B
6:30 - 7:30 pm	tentative-Vendor Seminar <i>(pre-registration required)</i>	Gold Ballroom, 2 nd level

Monday, July 28, 2025

7:00 - 9:30 am	Poster Board set-up	Carolina Pre-function B
7:15 - 8:15 am	Waters Vendor Seminar <i>(pre-registration required)</i>	Gold Ballroom, 2 nd level
7:30 am - 5:00 pm	Registration	Registration Booth
7:45 - 8:15 am	Early Morning Coffee	Carolina Pre-function A
8:20 - 8:45 am	Opening Remarks	Colonial Ballroom, lobby level
8:20 - 8:35 am	Sherry Garris, Chair, FLAG Works, Inc. Board of Directors	
8:35 - 8:40 am	Matt Noestheden, 2025 NACRW President	
8:40 - 8:45 am	Lukas Vaclavik and Kai Zhang, 2025 NACRW Program Co-Chairs	
8:45 - 10:45 am	SESSION 1: Keynote Symposium: Modern Methods for Analysis of Chemical Residues Chair: Michelangelo Anastassiades	Colonial Ballroom, lobby level
10:45 - noon	Exhibition and Poster Opening	Carolina Ballroom
11:00 am - noon	Poster Session A (authors present for odd #s)	Carolina Pre-function B
12 noon	Lunch on your own	
12:15 - 1:15 pm	Agilent Vendor Seminar <i>(pre-registration required)</i>	Gold Ballroom, 2 nd level
1:30 - 3:10 pm	SESSION 2: Advanced Analytical Techniques and Chemometric Tools for Residue Testing Co-Chairs: Jian Wang, Willis Chow, and Jon Wong	Colonial Ballroom, lobby level
3:10 - 3:40 pm	BREAK- Exhibition & Posters (authors present for even #s)	Carolina Pre-function B
3:40 - 5:00 pm	SESSION 3: Advances in Natural Toxin Analysis Co-Chairs: Weili Xiong and Jon Wong	Colonial Ballroom, lobby level
6:30 - 8:00 pm	Welcome Reception, Exhibit Hall	Carolina Ballroom

2025 NACRW Meeting at a Glance **DRAFT as of 05-09-25**

Tuesday, July 29, 2025

7:15 - 8:15 am	Thermo Fisher Scientific Vendor Seminar <i>(pre-registration required)</i>	Gold Ballroom, 2nd level
8:00 am - 4:00 pm	Registration	Registration Booth
8:00 am - 8:30 am	Early Morning Coffee	Carolina Pre-function A
8:45 - 10:45 am	SESSION 4: Chemical Residue Surveillance with Mass Spectrometry Multi-Methods: Targeted versus Suspect Screening/ Non-Targeted Modes as a New Paradigm Co-Chairs: Eric Verdon and Sherri Turnipseed	Colonial Ballroom, lobby level
10:45 - noon	Exhibition and Posters	Carolina Ballroom
11:00 - noon	Poster Session B <i>(authors present for even #s)</i>	Carolina Pre-function B
12 noon	Lunch on your own	
12:15 - 1:15 pm	Restek Vendor Seminar <i>(pre-registration required)</i>	Gold Ballroom, 2nd level
1:30 - 3:10 pm	SESSION 5: PFAS Analysis in Food, Consumer Products, and the Environment Co-Chairs: Susan Genualdi and Jessica Reiner	Carolina Ballroom
3:10 - 3:55 pm	BREAK- Exhibition & Posters <i>(authors present for odd #s)</i>	Carolina Ballroom
4:00 - 5:00 pm	SESSION 6: Young Scientists in Action: Advancing Contaminant and Residue Analysis Co-Chairs: Katie Carlos and Karl Oetjen	Colonial Ballroom, lobby level
5:05 - 6:00 pm	NACRW Organizing Committee Meeting <i>open to all attendees</i>	Colonial Ballroom, lobby level

Wednesday, July 30, 2025

7:15 - 8:15 am	LGC Standards Vendor Seminar <i>(pre-registration required)</i>	Gold Ballroom, 2nd level
7:45 am - noon	Registration	Registration Booth
7:45 - 8:15 am	Early Morning Coffee	Carolina Pre-function A
8:30 - 10:45 am	SESSION 7: Interactive Seminar with Michelangelo Anastassiades (EURL-SRM): Developments in Single Residue Methods Moderator: Simon Hird	Colonial Ballroom, lobby level
10:45 - noon	BREAK (Exhibition & Posters)	Carolina Ballroom
12:00 - 1:00 pm	SCIEX Vendor Seminar <i>(pre-registration required)</i>	Gold Ballroom, 2nd level
1:05 - 2:45 pm	SESSION 8: The Design and Development of Reference Materials Co-Chairs: Dan Biggerstaff and HuiChen Stavros	Colonial Ballroom, lobby level
2:45 - 3:15 pm	BREAK	Carolina Pre-function A
3:15 - 4:55 pm	SESSION 9: Advanced Mass Spectrometry Applications for Trace Residues Chair: Scott Krepich	Colonial Ballroom, lobby level
4:55 - 5:10 pm	Poster Awards and Closing	Colonial Ballroom, lobby level