

All registration forms and information are located on our web site: www.NACRW.org

If you do not have web access, please contact:

FLAG Works, Inc.
Attn: Teri Besse
2910 Kerry Forest Parkway D-4 388
Tallahassee, FL 32309
850-320-8570
email: teri@nacrw.org

HOTEL INFORMATION:

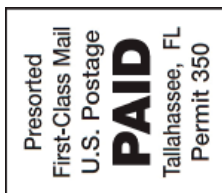
TradeWinds Island Grand
5500 Gulf Blvd
St. Pete Beach, FL 33706
Phone: 1.800.808.9833
on-line

www.tradewindsresort.com/NACRW14.aspx
www.tradewindsresort.com



Standard Room Group Rate:

\$140 plus taxes
Mention FLAG Works, Inc. /NACRW
Room block cut-off date: June 18, 2014
Free self-parking, wireless internet access,
use of business office and much more.
\$15 per day non-guest parking fee



NACRW-FPRW 2014
FLAG Works, Inc.
2910 Kerry Forest Pkwy #D4-388
Tallahassee, FL 32309
www.nacrw.org

ANNOUNCEMENT



July 20-23, 2014

**51st Annual
North American
Chemical Residue Workshop
(NACRW)**
*formerly the
Florida Pesticide Residue Workshop
(FPRW)*

**Short Course offered
July 19-20, 2014**
**Fundamentals of Gas and Liquid
Chromatography for Residue Analysis**

TradeWinds Island Grand
St. Pete Beach, Florida

Sponsored by FLAG Works, Inc.

July 20-23, 2014

51st Annual

North American Chemical Residue Workshop
formerly the Florida Pesticide Residue Workshop

CALL FOR ORAL AND POSTER PRESENTATIONS

IN THE FOLLOWING AREAS:

- Targeted multiresidue methods for pesticide, veterinary drugs, mycotoxins, allergens and other chemical residues in foods, bees and environmental matrices
- Sample preparation and/or dilute-and-shoot methods
- Mass spectrometric techniques, problem solving and issues associated with residue screening methods
- Workflow in non-targeted analysis – HRMS, artificial intelligence and applications
- Emerging contaminants and residues in the environment and food
- Validation, quality control and quality assurance of qualitative and quantitative methods
- Updates from government agricultural, environmental and health laboratories
- International programs in residue analysis – global trade issues
- Regulatory monitoring programs and priorities

Manuscripts may be considered for publication in a special section of the Journal of Agricultural and Food Chemistry related to the meeting.

Submission Deadlines:

Oral presentations: April 15, 2014

Poster presentations: May 6, 2014

www.NACRW.org

All forms for registration and to submit an abstract are on the website.

2014 Program Co-Chairs:

Paul Yang & Perry Martos

paul.yang@ontario.ca
pmartos@uoguelph.ca

MEETING SCHEDULE

Saturday, July 19	8:00 AM - 4:00 PM	Short Course
Sunday, July 20	8:00 AM - 3:00 PM	Short Course
Sunday, July 20	2:00 PM - 6:00 PM	Registration opens
Sunday, July 20	6:30 PM - 7:45 PM	Welcome Reception
Monday, July 21	8:30 AM - 5:00 PM	
Tuesday, July 22	8:30 AM - 5:00 PM	
Wednesday, July 23	8:30 AM - 5:00 PM	

EXHIBITION

All Day Monday, Tuesday and Wednesday AM

Featuring vendor exhibits on the newest analytical instrumentation and other aspects.

POSTER SESSION

All Day Monday, Tuesday and Wednesday AM

Best Poster Award Announced at Close of Meeting

VENDOR SEMINARS

(Topics to be announced)

Sunday, July 20	5:15 pm-6:15 pm
Monday, July 21	7:15 am-8:15 am 12:15 pm-1:15 pm
Tuesday, July 22	7:15 am-8:15 am 12:15 pm-1:15 pm 6:45 pm-7:45 pm
Wednesday, July 23	7:15 am-8:15 am 12:15 pm-1:15 pm 6:00 pm-7:00 pm

SOCIAL EVENT

Monday, July 21, 2013 (6:00 p.m. to 10:00 pm)

\$35 per ticket (pre-register by June 18, 2014)

*Includes round-trip transportation between
Tradewinds Resort & Cruise Dock*

Private NACRW Dinner Cruise

Open Bar with Sit-down Dinner and a DJ on the top deck for dancing under the stars!

Enjoy an evening of dinner, drinks, dancing, and networking aboard the Yacht Star Ship! We will cruise the inland waters of Boca Ciega Bay, south to Pass-a-Grille/Gulf inlet, and return to the cruise dock.

REGISTRATION

REGULAR ATTENDEE FEE

\$225 if paid by June 18
\$275 onsite or after June 18

ONE-DAY ATTENDEE FEE

\$150 if paid by June 18
\$200 onsite or after June 18

FULL-TIME STUDENT FEE

\$75

EXHIBITOR FEE

\$950
8'x10' booth and 2 reps

Attention Exhibitors! There will be an opportunity for User Meetings after the conference, please contact Teri Besse for more information. teri@nacrw.org

SHORT COURSE INFORMATION

Saturday, July 19, 8:00 am to 4:00 pm

Sunday, July 20, 8:00 am to 3:00 pm

Tuition Fee: \$500.00

*Limited to
25 participants*

The instructor is Dr. Nicholas Snow

Professor and Chair

Department of Chemistry and Biochemistry
Seton Hall University

Fundamentals of Gas and Liquid Chromatography for Residue Analysis

Dr. Nicholas Snow, Professor and Chair of the Department of Chemistry and Biochemistry at Seton Hall University will offer a 2-day course which will cover the fundamentals of gas and liquid chromatography applied to residue analysis. The first day will focus on gas chromatography and include discussion of the setup and operation of instrumentation with a focus on sampling, inlets and detectors. The use of newer technologies including GCxGC, MS-MS and exact mass detection will be emphasized. The second day will focus on liquid chromatography with emphasis on columns, method development and detection, including LC-MS. Both days will conclude with a troubleshooting workshop and open discussion. Participants are encouraged to bring questions and problem examples from their own work for discussion.

More detailed information on the course is available on the conference website. www.NACRW.org