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# THE HEALING POWER OF CHEMISTRY

October 15-21 | 2023  
#NationalChemistryWeek



## Calendar of Events

- October 5, 2023**  
Long Island Subsection
- October 12, 2023**  
NJACS Chromatography Topical Group
- October 15, 2023**  
National Chemistry Week Celebration
- October 19, 2023**  
NJACS NMR Topical Group
- October 21, 2023**  
NJACS ChemExpo
- October 23, 2023**  
NJACS Executive Committee Meeting
- October 26, 2023**  
Hudson-Bergen Subsection

## NATIONAL CHEMISTRY WEEK 2023 CALL FOR VOLUNTEERS

Join the volunteers of the North Jersey ACS and New York ACS at their premier public outreach events as both celebrate National Chemistry Week 2023. As we all know, it takes teamwork to make the dream work! This year's theme of 'The Healing Power of Chemistry' will be center stage at both the New York ACS' Celebration of National Chemistry Week at the New York Hall of Science and the North Jersey ACS' ChemExpo at Liberty Science Center. Contact the organizers as volunteers are always welcome

### North Jersey ACS' ChemExpo

**Where:** [Liberty Science Center](#)  
**Date:** Saturday, October 21, 2023  
**Time:** 12:00 PM – 4:00 PM

[Click here to Volunteer](#)

### New York ACS' NCW 2023

**Where:** [New York Hall of Science](#)  
**Date:** Sunday, October 15, 2023  
**Time:** 10:00 AM – 4:00 PM

[Click here to Volunteer](#)

## NORTH JERSEY SECTION MEETINGS

<https://www.njacs.org/>

### 2023 NORTH JERSEY ACS EXECUTIVE COMMITTEE MEETINGS

2023 North Jersey ACS Chair Justyna Sikorska and the Executive Council welcome you to our monthly NJACS meetings. Meetings will be held either virtually or in hybrid mode (virtually with an in-person option at the Merck Kenilworth site). The meetings are normally held on **Mondays from 7 pm to 9 pm once per month.** All members are welcome to attend and become more involved in section activities.

For any additional information including a link to virtual meetings and RSVP deadline for in-person meetings, please [click here to email our Communications Chair](#).

October 23 (virtual)  
 November 13 (virtual)  
 December TBD

### NORTH JERSEY ACS ELECTIONS VOTE NOW FOR YOUR CHAIR-ELECT, SECRETARY, AND COUNCILORS

It's that time of year again!

- First, our NJACS elections have started (ballot from [Vote Now](#), slate below; check your Inbox!)
- Then the [ACS National elections](#)!

Note the dates for the elections are similar but the National voting ends slightly earlier than our North Jersey section voting!

The Executive Council has several open positions for dedicated volunteers to work to make our Section better in 2024. You can vote by email or by phone using the info on your ballot. Biographies of the candidates are available on the voting website accessible from your ballot. The North Jersey Section ACS 2024 election is open NOW and will end on **October 27, 2023**. Ballots were sent out by email from ACS-NJ Elections via [Vote-Now.com](#). *Please check your Spam folder if you cannot find your ballot.*

All current North Jersey ACS members should have received ballots on or about September 18<sup>th</sup>. As a reminder, here is our candidate slate for the 2024 offices of Chair-elect and Secretary, as well as the multiple Councilor/Alternate Councilor positions available.

<i>Vote for one</i>	<i>Vote for one</i>	<i>Vote for three</i>
<b>Chair-elect:</b> Robert Menger	<b>Secretary</b> Elizabeth (Bettyann) Howson	<b>Councilor/Alternate Councilor*</b> Alan Cooper Sandra Keyser Jasmine (Yingchun) Lu Amanda Peterson Mann Cecilia Marzabadi Justyna Sikorska

(\*The three Councilor/Alternate Councilor candidates receiving the highest votes will be Councilors, the remaining three candidates will be Alternate Councilors, for the 3-year term from 2024 – 2026.)

## NORTH JERSEY ACS NMR TOPICAL GROUP ANNUAL NMR SYMPOSIUM

The NJACS NMR Topical Group invites all to their Annual NMR Symposium for the 2023 Organic Topical Group Fall Symposium. Four distinguished scientists will present their most recent work during the afternoon sessions. These will be followed by the keynote address, “NMR Under Pressure” by Ad Bax from the National Institutes of Health and dinner.

**Date:** Thursday, October 19, 2023

**Place:** Frick Chemistry Auditorium  
Princeton University  
Princeton, NJ 08544

**Time:** 1:00 PM – 8:30 PM

**Registration:** [Click here to register](#)

[Download Flyer here](#)

North Jersey Section  
American Chemical Society

The North Jersey ACS NMR Topical Group  
presents its  
**Annual NMR Symposium**

October 19<sup>th</sup>, 2023  
Frick Chemistry Auditorium, Princeton University, Princeton, NJ 08544

More information available on our website: <http://www.njacs.org/nmr-spectroscopy-topical-group>

\*\*\*\*\*

**Afternoon Session (1:00 – 5:00 pm EDT)**

	J. Patrick Loria Yale	Alexej Jerschow NYU	
	Robert Tycko NIH	Jean Baum Rutgers	

**Evening Keynote session (6:00– 7:15 pm EDT)**

	Ad Bax NIH
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**Dinner (7:15 – 8:30 pm), Frick Chemistry Atrium**

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## NORTH JERSEY ACS ORGANIC TOPICAL GROUP FALL SYMPOSIUM 2023 CALL FOR ABSTRACTS AND REGISTRATION INFORMATION

Registration is now open for the 2023 Organic Topical Group Fall Symposium entitled “New Innovations in Synthesis and Catalysis”.

**Date:** Thursday, November 16, 2023

**Place:** The Palace at Somerset Park  
333 Davidson Avenue  
Somerset, NJ 08873

**Time:** 9:00 AM – 5:00 PM

**Registration:** [Click here to register](#)

To register, scan the QR code, or visit [our website](#). Last year’s event was a great success! We had over a hundred attendees and over twenty posters to celebrate Nobel Laureate Prof. Carolyn Bertozzi, Stanford, who was recognized as the 2022 Creativity in Molecular Design and Synthesis awardee. Download the [flyer](#) for more details about this event.

THE ACS NORTH JERSEY SECTION ORGANIC TOPICAL GROUP PRESENTS:

## NEW INNOVATIONS IN SYNTHESIS AND CATALYSIS

### SYMPOSIUM SPEAKERS

Featuring a tribute to Merck Cardiovascular Pioneer, Arthur Allan Patchett

	<b>Dr. Sumei Ren</b> Merck & Co. <i>Synthesis of Isotopically Labeled Compounds through Innovative Catalysis to Support Drug Discovery and Development</i>		<b>Prof. Erik Sorensen</b> Princeton University <i>Some Organic Chemistry from Princeton in 1951 and 2023: A Tribute to the Legacy of Arthur Allan Patchett</i>
	<b>Prof. Marvin Parasram</b> New York University <i>Anaerobic Oxygen Atom Transfer Reactions Promoted by Photoexcited Nitroarenes</i>		<b>Dr. Yuhua Huang</b> Merck & Co. <i>A PCSK9 Vignette: from mRNA Display to Passively Permeable Macrocycles</i>
	<b>Dr. Yichen Tan</b> Bristol Myers Squibb <i>Sustainable Manufacturing of BMS-986278: Leveraging an ERED/KRED Biocatalytic Cascade</i>		<b>Prof. Corey Stephenson</b> University of Michigan - Ann Arbor <i>Redox Catalysis Strategies for Complex Molecules</i>

**Registration fee (includes symposium and lunch)**

General: \$150  
Students: \$15  
Presenters/Retirees: free (email for registration code)

**Questions?**  
Contact us at [joseph.badillo@shu.edu](mailto:joseph.badillo@shu.edu)  
Visit our website or scan the QR code below to register:  
<https://www.njacs.org/organic-topical-group>



NOVEMBER 16, 2023 - 9:00AM - 5:00PM EST

The Palace at Somerset Park  
333 Davidson Ave, Somerset, NJ 08873



***NORTH JERSEY ACS CHROMATOGRAPHY TOPICAL GROUP ANNUAL SYMPOSIUM***

NJCG is hosting its annual symposium "The Role of Chromatography in Upholding Pharmaceutical Quality". Join the symposium's poster session! Bring your printed posters to participate.

**Date:** Thursday, October 12, 2023

**Place:** Doubletree by Hilton  
Somerset, NJ 08873

**Time:** 12:00 – 6:00 PM

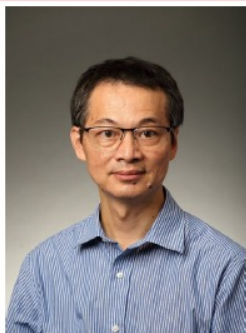
Registration: [Click here to register for free](#)

[Download Flyer here](#)

**Speakers**

**Dr. Jinjian  
Zheng**

Sr. Principal Scientist  
Merck



**Dr. Marian  
Twohig**

Principal Scientist  
Waters Corporation



**Dr. Kenneth C.  
Waterman**

President  
FreeThink Technologies



**Dr. Dajuan  
Lu**

Manager-E&L  
SGS Health Science



**Dr. Yijun  
Lu**

Associate Director  
Ethicon, J&J



The Indicator is posted to the web 1<sup>ST</sup> of the month at  
<http://www.theindicator.org/>



**2023 Organic Syntheses  
Lectureship**



**RUTGERS**  
UNIVERSITY | NEWARK



**Professor Jeff Aubé**

Distinguished Professor, Center for Integrative  
Chemical Biology and Drug Discovery  
Professor, Department of Chemistry,  
University of North Carolina at Chapel Hill

"Collaborative Medicinal and  
Organic Chemistry"

**Dr. Michael Clift**

Principal Research Scientist I,  
AbbVie, North Chicago, IL

"Enabling Chemistry at the  
Interface of Late Discovery and  
Early Development"



Wednesday, November 1<sup>st</sup>, 2023 – 11:30 a.m.

Life Science Center II Room 130  
225 University Ave., Newark, NJ

**Seminar Information**

Hosted by:  
Professor Michal Szostak  
Department of Chemistry

Wednesday, November 1<sup>st</sup>, 2023 – 2:30 p.m.

Life Science Center II Room 130  
225 University Ave., Newark, NJ

## NEW YORK SECTION MEETINGS

<http://www.newyorkacs.online>

### NEW YORK ACS BOARD MEETING DATES FOR 2023

The remaining board meeting for 2023 is on **Monday, November 20, 2023**. This hybrid meeting is open to all, but we kindly request an RSVP for in-person attendance. Mary Virginia Orna, Ph.D. will Chair the meeting which will start at exactly 6:30 PM.

Please note that there will also be an in person meeting of the Finance Committee on Wednesday, **November 15, 2023**.

### LONG ISLAND SUBSECTION

#### Powering Sustainable Organic Synthesis: Unlocking Potential through Visible Light-Induced Photocatalysis and Synthetic Electrochemistry

Speaker: Yalan Xing, Ph.D.  
Department of Chemistry  
Hofstra University

Date: **Thursday, October 5, 2023**

Place: Via [Zoom](#) ([Registration is free](#))

Time: 6:45 PM

[Download Flyer here](#)



### 2023 FRANCES S. STERRETT ENVIRONMENTAL SYMPOSIUM

2023 Frances S. Sterrett Environmental Chemistry Symposium  
**What is the Future of Electric Vehicles?**  
Saturday, November 18, 2023  
Berliner Hall Room 117, Hofstra University, Hempstead, N.Y. 11549-1000  
<http://newyorkacs.online/sterrett/>

*The Frances S. Sterrett Environmental Chemistry Symposium is committed to delivering current and accurate scientific insights on environmental subjects to the public. Co-hosted by the Long Island Subsection and the New York Section of the American Chemical Society (ACS), this event is made possible with support from the ACS LS-MEET Grant, and Hofstra University's Chemistry Department. We invite you to join us and gain invaluable insights from field experts as they illuminate the path forward for electric vehicles (EVs), exploring the evolution of EV batteries and beyond.*

Dr. Hao Liu  
Assistant Professor  
Chemistry Department  
Binghamton University  
*Multi-electron Redox for Na-ion Batteries*

Dr. Muhammad Mominur Rahman  
Chemistry Research Associate  
Chemistry Division  
Brookhaven National Laboratory  
*Electrolyte Additives & Solvent Development for Li-Solid Batteries*

Dr. Paris Svoronos  
Professor, Retired  
Outstanding CC Professor-CASE/Carnegie  
CUNY-Queensborough Community College  
*Nioka Tread Life & Contributions to AC Theory & Modern Technologies*

Dr. Priyanka Bhattacharya  
Senior Manager  
Battery R&D  
Blue Current INC  
*Prospects of Solid-State Batteries for Electric Vehicles and Beyond*

Dr. Linda L. Gaines  
Transportation Systems Analyst  
Argonne National Laboratory  
*Lithium-ion Battery Materials: Consideration Beyond Performance*

Dr. Esther Takeuchi  
SUNY Distinguished Professor  
Knapp Chair in Energy & Environment  
Stony Brook University  
*Impact of Repeated Fast Charge on Electric Vehicle Batteries*

Dr. Kenneth Takeuchi  
Distinguished Teaching Professor  
Chemistry Department  
Stony Brook University  
*New Materials Concepts for Next-Generation Electric Vehicle Batteries*

Dr. Steve Greenbaum  
CUNY Distinguished Professor  
Physics Department  
CUNY-Hunter College  
*Structure & Dynamical Insights of Novel Li+ Battery Solid Electrolytes via NMR*

Dr. Brian Gilbey  
Professor and Chair  
Department of Chemistry & Biochemistry  
Brooklyn College  
*From Gasoline to Green: Adventures in Old-Fashioned and Electric Car Driving*

Dr. Amy Marschilok  
Energy Storage/System Division Manager  
Brookhaven National Laboratory  
*Future Electric Vehicle Batteries: Challenges and Opportunities*

Join the Long Island Subsection for the 2023 Frances S. Sterrett Environmental Chemistry Symposium. This year's event, entitled "What is the Future of Electric Vehicles?", showcases experts in the field of battery development.

Date: **Saturday, November 19, 2023**

Place: **Hofstra University**

Berliner Hall Room 117

Registration: [Click here for free registration](#)

[Download flyer here](#)

***NORTH JERSEY ACS CHROMATOGRAPHY TOPICAL GROUP ANNUAL SYMPOSIUM*****Synthetic Design of Chromophore/ Semiconductor Interfaces for Solar Energy Applications**

**Speaker:** Elena Galoppini, Ph.D.  
Department of Chemistry  
Rutgers University – Newark

**Date:** **Thursday, October 26, 2023**

**Place:** Dickinson Hall Room 4468  
Fairleigh Dickinson University  
Teaneck, NJ 07666

**Time:** 5:00 PM Pizza and refreshments  
6:00 PM Lecture

**RSVP:** [Email by October 20<sup>th</sup>](#)



[Download Flyer here](#)

***WESTCHESTER CHEMICAL SOCIETY*****Cutting And Pasting With DNA: Genome Editing**

**Speaker:** Evan Merkhofer, Ph.D.  
Division of Natural Sciences  
Mount Saint Mary College

**Date:** **Thursday, November 9, 2023**

**Place:** Westchester Community College  
Gateway Center, Room 110  
75 Grasslands Road  
Valhalla, NY 10595  
[Email for Zoom link](#)

**Time:** 5:30 PM Coffee Hour  
6:00 PM Speaker

[Download flyer here](#)

***NEW YORK ACS MEMBERS HONORED WITH NATIONAL AWARDS***

Congratulations to Rachel Narehood Austin (Barnard College, left) & Stephen A. Koch (Stony Brook University, right) on their selection as ACS National Awardees. Both are New York ACS members and accomplished bioinorganic chemists. Prof. Austin is being recognized with the ACS Award for Research at an Undergraduate Institution and Prof. Koch is being recognized with the ACS Award for Distinguished Service in the Advancement of Inorganic Chemistry.



[Read about all the Awardees](#)  
[2025 Award Nominations due November 1](#)



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## MEETING REPORTS

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### **MIDDLE ATLANTIC REGIONAL MEETING – MARM 2023**

*Contributed by Joseph M. Serafin and Rita Upmacis*

The New York ACS along with its partners at the Graduate Center of the City University of New York and St. John's University hosted the 2023 Middle Atlantic Regional Meeting on June 9-10, 2023. With 393 attendees, this mini-MARM had the theme of 'Chemistry Refocused' and included technical sessions, poster sessions, an exposition, employment programming including a resume review workshop, a graduate study fair, a social media social, a Women's Chemists Committee workshop on Promotion to Full Professor, a 50/60/70-year member luncheon, and an awards banquet.

[Read more here](#)



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## CALL FOR NOMINATIONS

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### **OUTSTANDING COLLEGE CHEMISTRY TEACHING AWARDS**

The New York Section is seeking nominations for the following three awards whose purpose is to recognize, encourage and stimulate high-quality teaching and research:

[Outstanding Two-Year College Chemistry Teaching Award](#)

[Outstanding Four-Year Undergraduate College and University Chemistry Faculty Teaching Award](#)

[Outstanding Four-Year University with Graduate School Chemistry Faculty Teaching Award](#)

Nominations are due October 15, 2023. Candidates need not be members of the ACS. Awardees will be recognized with a major award plaque at the Sectionwide Conference in January 2024. Prior nominations remain active for three years and updating is encouraged.

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## GRANT OPPORTUNITIES

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### **SCIENCE CAFÉ MINIGRANTS**

\$500 to facilitate discussions of current topics between scientists and non-scientists in a relaxed, open venue.

**DUE OCTOBER 15, 2023**

[Learn more](#)

### **LOCAL SECTION DIVERSITY, EQUITY, INCUSION AND RESPECT (DEIR) GRANT**

Up to \$3,000 to foster inclusiveness and participation within local sections, and to support interactions with other local sections, divisions, committees and other professional associations or community groups.

**DUE NOVEMBER 13, 2023**

[Learn more](#)

### **LOCAL SECTION PRINCIPAL INVESTIGATOR DEVELOPMENT IN SUSTAINABILITY GRANT**

\$50,000 for a mid-career investigator to spend 6-12 month in the laboratory of a private company, a national lab, or an academic lab at another institution to foster collaborations.

**DUE NOVEMBER 15, 2023**

[Learn more](#)

**FROM OUR PARTNERS****Chemistry Teachers and Physics Clubs of New York**

The School of Science at Manhattan College and the Chemistry Teachers and Physics Clubs of NY are proud to present a lecture entitled, as follows: Big Data from the Early Universe.

**Speaker:** Bart Horn, Ph.D.  
Department of Physics and Astronomy  
Manhattan College

**Date:** **Saturday, October 14, 2023**

**Place:** Hayden Hall 100  
Manhattan College  
Riverdale, NY 10471

**Time:** 12:00 PM Lunch in Thomas Hall  
1:30 PM Speaker



[Download Flyer](#)

**Younger Chemists Committee**

*A Day in the Life of an*  
**ASTROCHEMIST**  
*With: Dr. Olivia Harper Wilkins*

**Tuesday, October 3rd, 2023**  
6:00-7:00 PM EDT  
3:00-4:00 PM PDT

Dr. Olivia Harper Wilkins is an astrochemist, artist, and current Postdoctoral Fellow at the NASA Goddard Space Flight Center. She wrote and illustrated *Astrochemistry* (2021) for the ACS In Focus series, was named a 2022 CAS Future Leader, and is an Associate Member of the ACS YCC.

Registration Link

ACS Chemistry for Life®  
YCC The Future of Chemistry  
American Chemical Society • Younger Chemists Committee

ACS Chemistry for Life®  
Produced by: ACS Webinars®

FREE LIVE WEBINAR

**CATALYZE THE VOTE**

Wednesday, October 4th, 2023 | 2pm - 3pm ET

**Meet the 2024 ACS President-Elect Candidates**

Co-produced with the ACS Younger Chemists Committee

**SEMINAR SPEAKERS WANTED**

The New York Section wants to add you to our Speakers Bureau database of local speakers who are available for Section-wide seminars and symposia. If you have an area of research or interest that would provide an interesting talk appropriate for our Section members, and would like to be included in our Speakers Bureau, please send an email to [Ms. Bernadette Taylor](#) with the following information that will be posted on the Section's website: your name, affiliation, a seminar title, and 5-6 words briefly summarizing your area of specialty. We look forward to hearing from you about topics that you wish to share with your fellow members!



**FROM OUR PARTNERS****APPLYING FOR FACULTY POSITIONS  
AT PRIMARILY UNDERGRADUATE  
INSTITUTIONS**

– Contributed by Associate Professor Sarah Shaner, Southeast Missouri State University

If you are on the academic job market this year or have just been looking at job postings in anticipation of applying soon, you have probably noticed that many faculty positions are at colleges or universities without large graduate programs or PhD students. These schools are primarily undergraduate institutions, PUIs for short. They can seem mysterious if most of your experience has been at R1 or research-intensive programs. However, these positions may be a great career fit for you, and you should consider applying. Here I provide a little information about PUIs, some tips for applying to these schools, and some resources that may be helpful along the way.

[Read the full article here](#)

**THIS MONTH IN CHEMICAL HISTORY**

– Contributed by Harold Goldwhite, California State University, Los Angeles

This month's contribution focuses on "Philosophie Chimique" or, to use its English title "Chemical Philosophy, or the fundamental truths of modern chemistry designed to serve as fundamentals for the study of that science". The author is none other than A. F. Fourcroy, associate and friend of Lavoisier who revolutionized chemistry through his understanding of the role of oxygen in combustion. The book I purchased is the third edition, published in 1806. The first edition of Fourcroy's text was published in 1792. A word of explanation about the title; Philosophy can best be taken to mean theory in this context.

[Read the full article here](#)



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## OPPORTUNITIES

### *For High School Students & Teachers*

Society for Science – STEM Research Grant

[Due October 10](#)

ChemClub Community Activities Grant

[Due November 1](#)

James Bryant Conant Award in High School Chemistry

[Due November 1](#)

### *For Undergraduates*

Joseph Breen Memorial Fellowship

[Due November 15](#)

### *For Graduate Students / Postdocs*

Younger Chemists Leadership Institute Award

[Due October 15](#)

Max Planck – Weizmann Joint Postdoctoral Program

[Due November 1](#)

NRC Research Associateship Program

[Due November 1](#)

Joseph Breen Memorial Fellowship

[Due November 15](#)

### *For Professionals*

Younger Chemists Leadership Institute Award

[Due October 15](#)

ACS National Awards

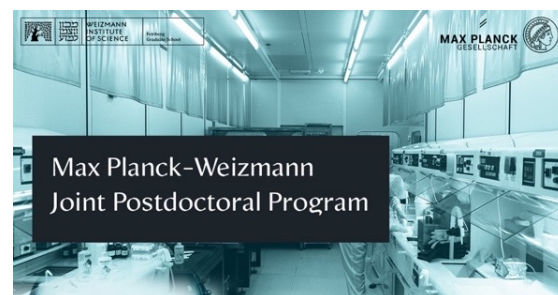
[Due November 1](#)

ACS Division of Analytical Chemistry Younger Chemists Conference Travel Grants

[Due November 1](#)

The Dreyfus Prize in the Chemical Sciences

[Due December 1](#)



<b>YOUNGER CHEMIST LEADERSHIP INSTITUTE AWARD</b>	
<b>Eligibility:</b> <ul style="list-style-type: none"> <li>• Aged under 40</li> <li>• Current grad student, post-doc, or within 7 years of start of career</li> <li>• Current ACS member</li> </ul>	<ul style="list-style-type: none"> <li>• Have not received this award before.</li> <li><b>International applicants encouraged to apply.</b></li> </ul>
<b>Grant for younger chemists to fund all expenses related to attending Leadership Institute</b> <b>Awardees will:</b> <ul style="list-style-type: none"> <li>• Acquire leadership skills</li> <li>• Learn about ACS Governance</li> <li>• Network with current ACS leaders</li> </ul>	
	<b>APPLICATIONS ACCEPTED:</b> August 15th - October 15th Award Information & Application Link at:  <a href="https://bit.ly/YCCLDI" style="color: white;">https://bit.ly/YCCLDI</a>
AMERICAN CHEMICAL SOCIETY - YOUNGER CHEMISTS COMMITTEE	





**JOB BOARD**

Starting your career or looking for the next challenge? Review these and other postings at the New York ACS [Job Board](#). Email your job postings to [jobs@NewYorkACS.org](mailto:jobs@NewYorkACS.org) for inclusion.

[Lecturer/Instrumentation Specialist: Chemistry  
- Union College](#)

[Assistant Professor of Analytical Chemistry – Vassar](#)

[Assistant Professor of Analytical Chemistry  
- Lehigh University](#)

[Pre-Health Programs Advisor - SUNY Old Westbury](#)

[Program Officer – ACS Office of Research Grants](#)

[Assistant Professor, Bioorganic,  
Chemical Biology and Inorganic – New York University](#)

[Postdoctoral Fellow – Regeneron](#)

[Senior Principal Scientist – Danone Method](#)

[Verification Chemist – Astrix Chemist I -](#)

[Integra LifeSciences](#)



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**EASTERN ANALYTICAL SYMPOSIUM & EXPOSITION 2023**  
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November 13–15, 2023



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► **Skydiving into Retirement**  
with Bill Carroll, Ph.D.

Thursday, Oct. 5 • 12 pm ET

ACS Career Navigator  
Chemistry for Life®