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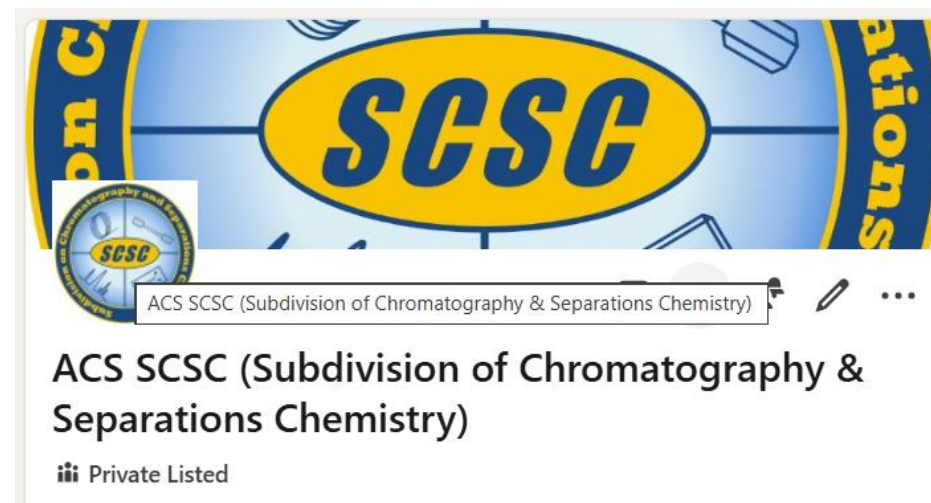
# 17<sup>TH</sup> Multidimensional Chromatography Workshop

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# The SCSC



- American Chemical Society (ACS)
- Analytical Division (AD)
- Subdivision on Chromatography and Separations Chemistry (SCSC)
- Check us out on LinkedIn:



# The SCSC Poster Prizes



- The ACS SCSC sponsors two Multidimensional Chromatography Poster Awards, each with a value of \$250 USD provided directly to two winners
- Students & Post-doctoral researchers are eligible
- 13 (of 25) eligible posters
- **Thank you to our judges for their work!**

# SCSC Poster Awards



## Multidimensional GC Poster Prize

**Madison L. Williams, University at Buffalo, SUNY**

*P-19: Painting a clearer picture: Untargeted perfluoroalkyl substance detection in household paints using solid phase microextraction and two-dimensional gas chromatography*



## Multidimensional LC Poster Prize

**Laney Hillman, Gustavus Adolphus College**

*P-26: Effect of column length on the resolving power of separations of non-ionic surfactants by two-dimensional liquid chromatography*





WILLIAM & MARY

CHARTERED 1693

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# 17<sup>TH</sup> Multidimensional Chromatography Workshop

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GUSTAVUS   
GUSTAVUS ADOLPHUS COLLEGE

## PLATINUM SPONSOR

The logo for LECO, featuring the word "LECO" in a bold, sans-serif font. The "LE" is in a dark blue color, and the "CO" is in a lighter blue-grey color.

**EMPOWERING RESULTS**

*Elemental Analysis | GC Mass Spectrometry | Metallography*

## GOLD SPONSORS

The logo for NXT POWER, featuring the word "NXT" in black with a red "X", followed by the word "POWER" in a bold, italicized black font, with a registered trademark symbol.



## SILVER SPONSORS



## AWARDS & MEDIA



**i** [www.multidimensionalchromatography.com](http://www.multidimensionalchromatography.com)

**JANUARY 13-15, 2026**

**WILLIAMSBURG, VA**



**Katelynn Perrault Uptmor**  
**William & Mary**



**Petr Vozka**  
**California State University Los Angeles**



**Pierre-Hugues Stefanuto**  
**University of Liège**

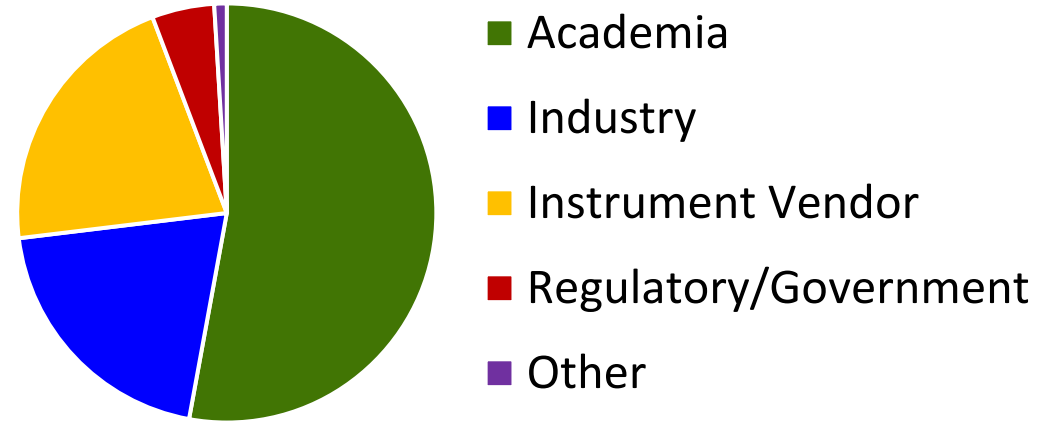


**Dwight Stoll**  
**Gustavus Adolphus College**

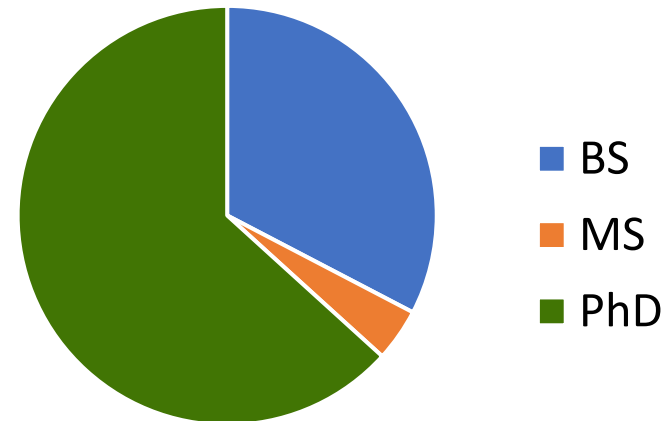
# MDCW in Numbers

- 10 sponsors
- 55 abstracts
- 25 posters
- 15 short course attendees
- 113 registrants
  - 61 first-time attendees
  - 36 students

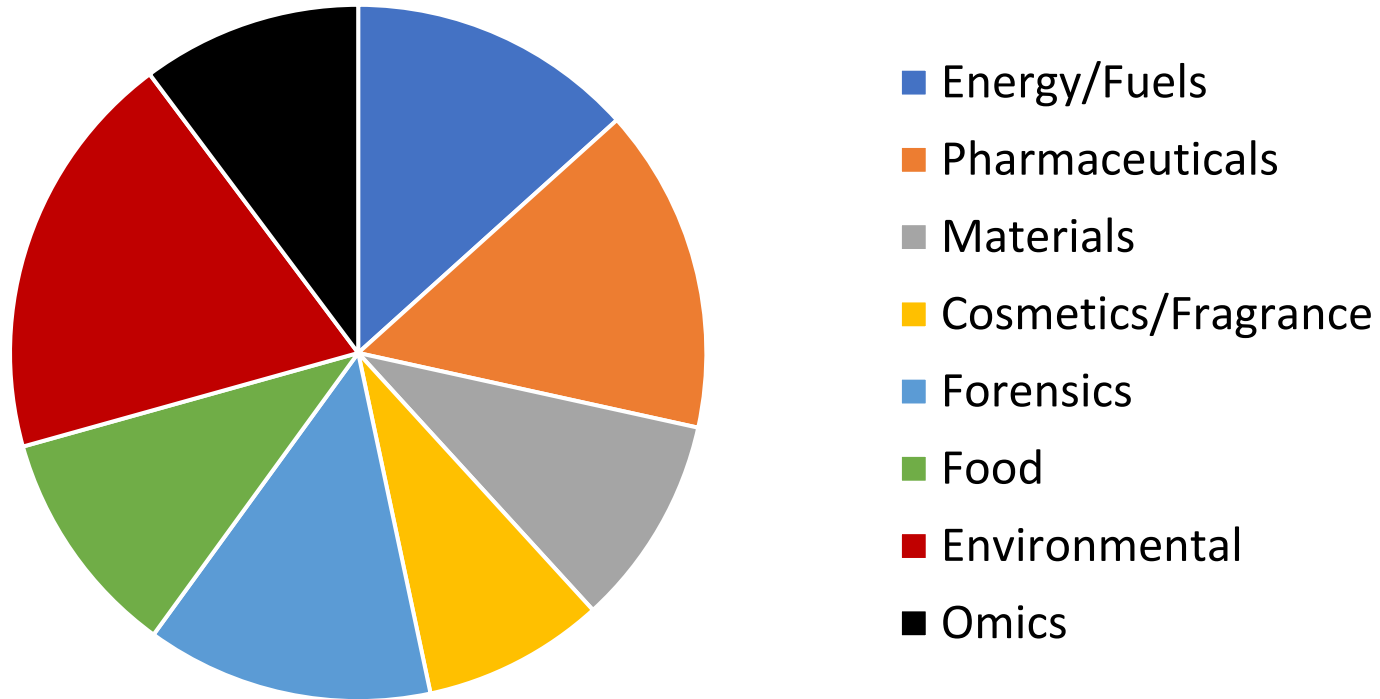
Where do we come from?



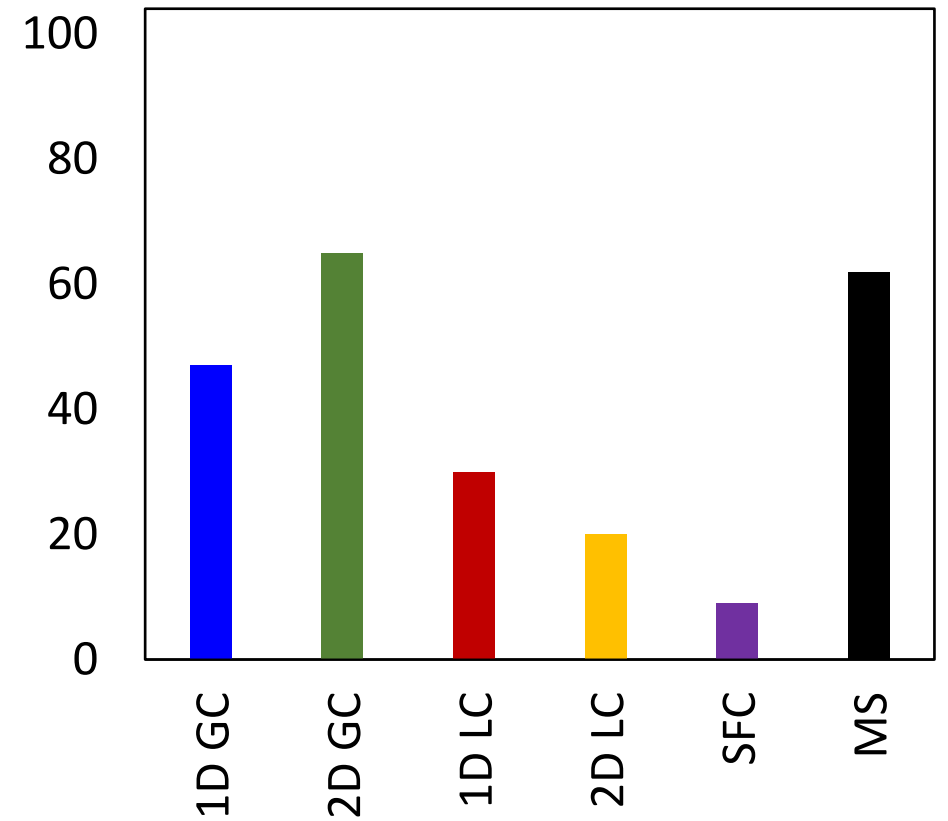
What stage are students?



What do we analyze?



What do we use?



 [www.multidimensionalchromatography.com](http://www.multidimensionalchromatography.com)

 **FEBRUARY 3-5, 2025**

 **LIÈGE, BELGIUM**



## Multidimensional Chromatography Workshop

 Public group

[Earn an Active Group badge](#)





Adult Ringspun T-Shirt

Port & Company

\$18.75



Fleece Full-Zip Vest

Harriton

\$37.50



Adult Basic Fleece Jacket

Port Authority

\$42.50



Unstructured Twill Dad Cap

Port Authority

\$23.50



Knit Scarf

Sport-Tek

\$26.50



Pom Beanie

Sport-Tek

\$25.00



[www.multidimensionalchromatography.com](http://www.multidimensionalchromatography.com)

Deadline \*\*January 28, 2026

# JOB BOARD

[Home](#)[About](#)[Abstracts/Registration](#)[Short Course](#)[Awards](#)[Program](#)[Sponsors](#)[Job Board](#)[Media/Press](#)[Local Info](#)[Conference Swag](#)

Welcome to the Separation Science Job Board — your hub for careers in chromatography, mass spectrometry, and related analytical sciences. Whether you're seeking your next opportunity or looking to recruit talented scientists, this is the place to connect with the global separation science community.

If you have a position you would like to add to the job board, please email [kaperrault@wm.edu](mailto:kaperrault@wm.edu) with a PDF file or link to the job description.

Bristol Myers Squibb - 2026 Summer Intern PhD Student - Chemical Process Development - SYNTHETIC

Bristol Myers Squibb - 2026 Summer Intern PhD Student - Chemical Process Development - ANALYTICAL

University Of Dayton Research Institute (UDRI) - Associate Chemist

LECO Corporation - Demo Applications Chemist - Separation Science

SepSolve Analytical - Hybrid Applications Chemist/Service Engineer

Abbvie - 2026 Chromatographic Assay Intern

[www.multidimensionalchromatography.com](http://www.multidimensionalchromatography.com)

# Looking for Hands-On Training in 2D-LC?

Consider the *Multi-Dimensional Chromatography Institute* at Gustavus Adolphus College

[mdci.multidlc.org](http://mdci.multidlc.org)

Three-day hands-on course focused on two-dimensional liquid chromatography

- 1.5 days of interactive classroom instruction and discussion covering theoretical principles, practical guidelines, and application examples
- Introduction to a variety of simulators and tools to support method development
- 1.5 days of lab time for introduction to state-of-the-art 2D-LC instrumentation and software

➤ Watch for announcements on the Institute website, and LinkedIn





**JANUARY 25, 2026**

Abstract Deadline for Oral Presentations

**MARCH 16, 2026**

Preliminary Program Published Online

**MARCH 30, 2026**

Deadline for Poster Abstract Submissions

**APRIL 13, 2026**

Deadline for Early-bird Registration Fees

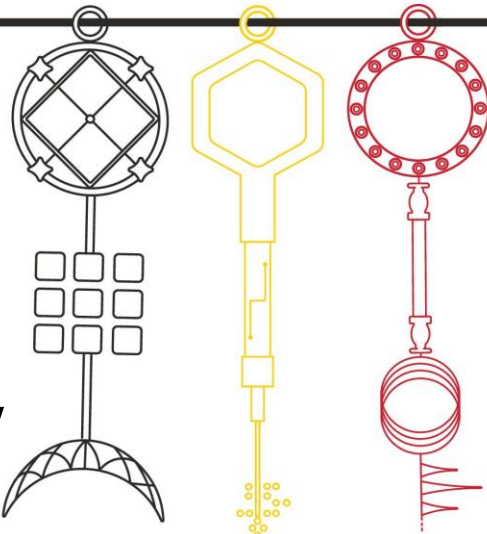
<https://hplc2026-symposium.org/>

# JOIN

ExTech 2026

6-9 JULY 2026

GEMBLoux AGRO-BIO TECH



## BECAUSE SCIENCE IS THE KEY

## Master the Art of Solid-Phase Microextraction (SPME)

*Join our comprehensive three-day training course led by experts Prof. Emanuela Gionfriddo and SPME inventor Prof. Janusz Pawliszyn.*

### Course Highlights:

**Dates & Location:** May 27–29, 2026

- University at Buffalo, Natural Science Complex, Buffalo, NY 14260

### What You Will Learn:

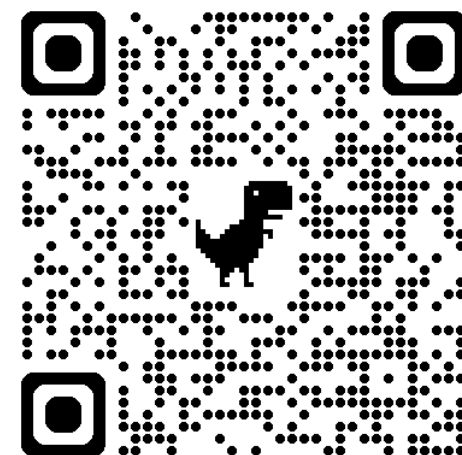
- Fundamentals of SPME: Principles, advantages, and key applications
- Method Development Strategies: Best practices for optimizing extraction conditions
- Calibration Techniques: Ensuring accuracy and reproducibility in analytical results
- Applications Across Industries: Real-world case studies in environmental science, food safety, pharmaceuticals, and bioanalytical chemistry

### Who Should Attend:

- Analytical Chemists & Laboratory Technicians
- Researchers & Scientists involved in method development and validation
- Quality Control & R&D Specialists



For more info: [egionfri@buffalo.edu](mailto:egionfri@buffalo.edu)





MAY 17 - 22, 2026  
RIVA DEL GARDA



# 44<sup>th</sup> International Symposium on **Capillary Chromatography**

## 21<sup>st</sup> **GCXGC** Symposium

Particular emphasis is given to **comprehensive separation technologies**, **capillary GC**, and **nano- or capillary LC** coupled with **various form of MS**.

The focus extends to **miniaturized sample preparation**, **data analytics**, and **sustainable technologies**.





# The Program

- ✓ Lectures by **leading scientists** covering the latest developments.
- ✓ Keynote lectures by **young scientists**.
- ✓ Contributed papers presented in **poster sessions**.

- ✓ Discussion session **to stimulate intense scientific exchange**.
- ✓ Workshop seminars presenting the **latest developments in commercial instrumentation**.
- ✓ Course on **GCxGC** and **LCxLC**.

## Registration Fee

### Advanced registration, **PRIOR TO March 15, 2026**

Registration 44<sup>th</sup> ISCC: **550.00€**

Registration 21<sup>st</sup> GCXGC: **275.00€**

Combined registration: **750.00€**

Student Registration 44<sup>th</sup> ISCC: **300.00€**

Student Registration 21<sup>st</sup> GCXGC: **150.00€**

Combined registration: **400.00€**

Course on GCXGC: **100.00€**

Course on LCXLC: **100.00€**

### Advanced registration, **AFTER March 15, 2026**

Registration 44<sup>th</sup> ISCC: **700.00€**

Registration 21<sup>st</sup> GCXGC: **400.00€**

Combined registration: **900.00€**

Student Registration 44<sup>th</sup> ISCC: **400.00€**

Student Registration 21<sup>st</sup> GCXGC: **250.00€**

Combined registration: **500.00€**

Course on GCXGC: **150.00€**

Course on LCXLC: **150.00€**







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# 18<sup>TH</sup> Multidimensional Chromatography Workshop

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📍 **LIÈGE, BELGIUM**

📅 **STAY TUNED!**

🌐 **[www.multidimensionalchromatography.com](http://www.multidimensionalchromatography.com)**

