# **PREP2022**

May 15-18, 2022 • WWW.PREPsymposium.org

35<sup>th</sup> International Symposium on Preparative and Process Chromatography





Ready to meet in-person again? Save the dates: May 15-18, 2022



The PREP 2022 Organizing Committee is excited to announce the 35th International Symposium, Exhibit & Workshops on Preparative and Process Chromatography, organized by expert scientists and engineers for the separation science practitioner. Established in 1985, PREP has become the largest conference in the world of preparative and process chromatography. The international symposium brings together scientists,

engineers, and suppliers of media, equipment, and technology from around the world to focus on preparative and process chromatography, to learn how to solve today's practical separation problems, and to prepare for the future. As we finally overcome the challenges of the pandemic, we are planning for PREP 2022 to be an **in-person meeting** to be held at the Hyatt Regency Baltimore Inner Harbor Hotel in Baltimore, Maryland, USA. Continuing to build on our 35-year history, the **symposium will provide enormous benefits** to the preparative and process chromatography community including **training workshops**, **tutorials**, **scientific talks**, **poster presentations**, **a vibrant exhibit**, **and vendor workshops** that will help our knowledge grow, our science progress, and our technology advance.

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#### Learn about the latest scientific and technological advances in preparative and process chromatography

Gain an in-depth exposure to the most recent chromatography products and technologies on the market.

Obtain the training needed to understand and optimize processes for the production of fine chemicals, chiral molecules, natural products, active pharmaceutical ingredients, peptides, oligonucleotides, monoclonal antibodies, plasmids, vaccines, viral vectors for gene delivery, VLPs, cell separations for cell therapy and other biopharmaceuticals.

Interact with a vast network of separation scientists and engineers working on critically important process aspects including continuous and integrated manufacturing, advanced process monitoring, advanced stationary phase development, environmental sustainability, and mechanistic modeling.

## A clear vision for the present and future of preparative and process chromatography

Welcome to 4 days of exciting science, technology, and education at PREP 2022. Join us for a dynamic and innovative program where world renowned speakers will address in-depth the latest scientific and technological advances, critical and emerging applications and processes, and challenges and solutions in all aspects of Preparative and Process Chromatography, Ion Exchange, Adsorption/Desorption Processes and Related Separation Techniques.

#### The focus of this conference

The development, design, optimization, and operation of chromatographic processes and technology for a broad range of applications.

### Key Dates



February 1, 2022 – Abstract submission deadline
March 2022 – Preliminary program posted
April 15, 2022 – Final deadline for poster abstracts
May 15-18, 2022 – PREP 2022 in Maryland's Baltimore Inner Harbor

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**All-inclusive Symposium** for separation scientists and engineers, analytical and process chemists, R&D scientists and engineers in industry and academia, chemical and bio-process development scientists, downstream process development engineers, data scientists, technical sales personnel and applications support scientists, group leaders, managers, directors, heads of departments, vice presidents, presidents, entrepreneurs, regulatory policy makers and experts as well as students considering either industrial or academic careers.



#### Discover the Baltimore Inner Harbor

A vibrant port city since the earliest days of our nation's history, Baltimore has become a world-class center of commerce and culture without losing any of its small town Chesapeake Bay charm. Connected with excellent transportation and home to sports for every season, restaurants for every palate, and museums for

and home to sports for every season, restaurants for every palate, and museums for every interest, Baltimore is a memorable city. For more information about the city, contact the Baltimore Convention and Visitors Center at www.baltimore.org.



#### Discover the Hyatt Regency

Perfectly situated in the heart of downtown Baltimore's picturesque Inner Harbor is the Hyatt Regency where with a glance out the expansive windows, you have a view of the vibrant Baltimore Inner Harbor. Please support PREP 2022 by staying at the Hyatt Regency Baltimore Inner Harbor. The hotel room rates are discounted and include free standard Internet: \$190 per night plus tax single or double occupancy.