



14th International Conference & Expo on Chromatography Techniques February 21-22, 2022.

Alicia Lorentz*

Managing Editor, Analytical Chemistry: An Indian Journal, UK

***Corresponding author:** Alicia Lorentz*, Managing Editor, Analytical Chemistry: An Indian Journal, UK.

Received: December 02, 2021; **Accepted:** December 04, 2021; **Published:** December 20, 2021

About Conference

Advanced Chromatography 2022 organizing committee invites analytical expertise, researchers, professors, scientific communities, delegates, students, business professionals and executives to attend the “14th International Conference & Expo on Chromatography Techniques” which is to be held during February 21-22, 2022.

In the light of this theme, the conference series aims to provide a forum for international researchers from various areas of analytical chemistry, pharmacy, pharmacology, bioinformatics and other life science groups by providing a platform for critical analysis of new data, and to share latest cutting-edge research findings and results about all aspects regarding advances in HPLC and Chromatography techniques. The conference provides a platform to detail the research works of analytical expertise from various scientific backgrounds and the same can be perceived by young researchers and students. The conference mainly aims to promulgate knowledge on chromatography and unveil the advances in HPLC techniques. Both Life Sciences and Chemical Sciences need analytical techniques in course of research work and therefore Advanced Chromatography 2022 would be a perfect venue to share and develop knowledge on key analytical tools.

Target Audience

1. Analytical experts in chromatography
2. Research Heads from Research Centres
3. Leads from Pharmacy and Chemical Industries
4. Industrial expertise working with various novel solid & liquid columns
5. Marketing teams of Industries with novel products to show case at the conference
6. Directors and Professors from Universities and Institutions
7. Post-doctoral & PhD students working on analytical & Bio-analytical method development
8. Theoretical scientists working on deriving analytical hypotheses
9. Relevant Graduate and Post graduate students

The global life science and chemical instrumentation market is expected to reach \$48.84 billion by 2020, at CAGR of 6.9%. Technological advancements in the analytical instruments, rising government spending on pharmaceutical R&D in emerging nations, increasing public and private life science research and development expenditure, growing food safety concerns, and progressing drug discovery and clinical diagnostics field are the key factors driving the growth of life science and chemical

Citation: Alicia Lorentz, 14th International Conference & Expo on Chromatography Techniques February 21-22, 2022., Anal Chem Ind J. 2021;21(6):168.

©2021 Trade Science Inc.

instrumentation market. Furthermore, growing proteomics market, rising environmental safety concerns, and increasing demand of analytical instruments from applied markets are some of the key factors offering new growth opportunities for the market players. The Europe Liquid Chromatography Reagents market is estimated to grow at a CAGR of 11.9% from 2015 to 2022. The market growth is fuelled by extensive use of chromatographic techniques in every minute analysis.

Conferenceseries organizes 1000+ Global events every year across the globe with support from 1000+ more scientific societies and Publishes 500 Open access journals which contains over 50000 eminent personalities, reputed scientists as editorial board members.