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Conference Brochure

Analytical Chemistry Congress

June 20-21, 2019 | Rome, Italy

Theme: A glimpse of cognizance in analytical techniques

https://analyticalchemistry.pulsusconference.com/

Invitation

PULSUS brings a new spin on conferences by presenting the latest scientific improvements in your field. Listen to motivating keynotes from thought leaders or rub elbows with pioneers across the globe. Rome, Italy is all set for an amazing event as PULSUS proudly presents the "**Analytical Chemistry Congress**" slated on **June 20-21, 2019**at Rome, Italy.

PULSUS cordially welcome researchers, academicians, students and business professionals in the field of Analytical Chemistry and challenges from around the world to participate in the upcoming Analytical chemistry 2019. The meeting for this year will revolve around the theme "**A glimpse of cognizance in analytical techniques**" thus relaying the most cutting-edge findings in the current issues of materials Science and to make a better world.



Welcome to share your views

Sessions and Topics

- Analytical chemistry
- Bio analytical Chemistry
- Instrumental methods
- Environmental Analytical Chemistry
- Applications of Analytical Chemistry
- Signal Processing in Analytical Chemistry
- Food Analytical Chemistry
- Forensic Analytical chemistry
- Pharmaceutical Analysis chemistry
- Separation Techniques
- Medical Analytical Chemistry
- Water Chemical Analysis

Who can attend…??

Researchers working on Analytical chemistry, Professors in Chemistry, Post-doctoral and Researchers in Chemistry, Heads of Chemical Departments, Industry Professionals, Directors/ Managers/CEO's, Presidents & Vice Presidents, Brand Manufacturers/ Marketers of Consumer Products.

Important Dates

Abstract submission opens:	19-02-2019
Registration opens:	19-02-2019
Early bird registration:	22-04-2019
On spot registration:	20-06-2019

Quick Links

Brochure Download
Abstract Submission
Registrations
Cancellation Policy

Analytical Chemistry in Global Market

The field of analytical chemistry seems to have bucked the economic recession that caused layoffs and a depressed job market in other parts of the chemical sector. The global lab automation in analytical chemistry market is expected to register a CAGR of 5.70 %, over during the forecast period 2018-2023. Technological innovations have improved productivity of clinical labs. With the increasing reliance on technology based systems and drastic growth of internet driven processes is driving the need for automation. Digital transformation connecting devices with internet ensures remote monitoring, alerts, remote control, and notifications for everything. Using manual systems always exposes to the risk of errors, these systems collect data digitally and accurately, which would reduce the time by 60 percent.

Asian and the Middle East chemical industries are likely to grow by 3% on an average in the next 20 years. Asia alone holds two-thirds of the market by 2030. Growth in Europe is expected to be moderate at just 1% which results in loss of 30% jobs in the European chemical industry by 2030. The current competitive environment suggests that European companies are well positioned in their home markets but not in the global markets.

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Sponsorship opportunities





Tourism in Rome, Italy.



