

EuroSciCon

9th Edition of International Conference on

Analytical Chemistry

March 26-28, 2018
Vienna, Austria

Theme:
Exploring Novel Advances and Applications in Analytical Chemistry

EuroSciCon

Analytical Chemistry

2018

Invitation

Welcome to Vienna, the city of arts and science, and experience the science of analytical chemistry illuminated as never before. EuroSciCon is proud to host the 9th Edition of International Conference on Analytical Chemistry, March 26-28, 2018 in Vienna, Austria. Theme of the conference focuses on Novel Advances Leading to Widespread Applications in Analytical Chemistry. Analytical Chemistry 2018 will provide an unprecedented opportunity for chemists of all stripes and colors to share their research with colleagues by discussing the latest advances in the field. We invite directors, presidents & CEO's from companies, chemists, academic groups, directors from pharmaceutical companies. Laboratory scientists who identifies, quantifies, analyzes or tests the chemical or biological properties of compounds or molecules or who manages these laboratory scientists. Chemical researcher, molecular diagnostics, clinical laboratories, health care industry, quantitative analysts, qualitative analysts, editorial board members, students, faculty members. Chemical instrument vendors, professors and students from academia in the field of analytical and bioanalytical sciences. Delegates from various pharma & instrumental companies from all over the world. With a broad array of keynote presentations, panel discussions, workshops and poster sessions, the Analytical Chemistry Conference is the perfect venue not only to dive into your particular chemists interests but also to expand the scope of your knowledge. 16 tracks are devoted to subjects such as the novel approaches to analytical and bioanalytical methods, analytical methodology, bioanalytical methodology, chromatograpic techniques, environmental analytical chemistry, electrophoresis, advancements in mass spectrometry, forensic analysis, advances in separation techniques, analytical biotechnology , pharmaceutical analysis, process analytical chemistry, thermal analysis and glycomics, applications of analytical and bioanalytical methods, new instrumentation and equipment, regulatory issues and biosafety challenges in bioanalysis. The Organizing Committee has done its best to set up a framework that we think will allow for a creative interplay of ideas. All we need now to convert the extensive program on paper to an active and vibrant analytical forum in person is your active participation.



EuroSciCon

A Transformational Learning Experience

- Curated to address the concerns of today's scientific world
- Be inspired by some of the world's most renowned figures
- Stimulate new ways of thinking and provoke action
- Relish inspiring interaction between peers, leaving you better prepared to face technical and research oriented challenges



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Analytical Chemistry 2018

Why with us?

We at EuroSciCon strive to create transforming experiences, propelling researchers and organizations to interact and come up with actionable ideas thus enhancing the quality of research and development.

And here's why you associate with us

Our International Open Access Journals:

We embrace around 700+ Leading-edge Peer Reviewed Open Access Journals and a 21 Day Rapid Review Process with a whopping 50000+ Editorial Board Team, 35000+ Reviewers team and 1000+ Scientific Associations Collaborations.

Read by over 30 Million Patrons and 100000+ Facebook Likes comprehending the High online presence, our Open Access Journals serve the best blend of content and global exposure.

Our International Scientific Conferences:

With over 3000 Conferences happening across the globe in the streams of Medical, Pharma, Engineering, Science, Technology and Business our events are accredited with CME/CPD.

Moreover you get to meet the industry's high priests who come from all over the orb. You learn from the companies defined by their progressive ethos and dynamic strategies and also through the highly interactive sessions and panel discussions.

B2B Meetings with enriching interaction help building better businesses, people and world.

Other salient features comprehend:

Publishing of the accepted abstracts in our inordinately indexed journals

Each of which will be labelled with a Digital Object Identification Number (DOI) provided by Cross Ref

Distinct abstract and Speaker page creation, which profusely aid in citing the research and researcher in the top search engines.

Career Guidance Workshops for students and early career researchers

Opportunity to publish full Manu Scripts in our Open Access Journals

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With over 25000+ analytical chemists and drug analysts accessing the website, Analytical Chemistry 2018 is the most lucrative platform for researchers, academicians and industry professionals pursuing their work in the field and related. In addition to immense networking opportunities, global prominence of the research and the researcher is what we bestow our speakers and committee members fuelling better outreach of the work and profile.

Analytical Chemistry 2018 Salient Features:

In a world of information overload, we focus on the issues most relevant to today's technical trends enabling our patrons to

Congregate with most senior executives
Nurture connexions
Agenda format which incorporates ample Q&A time
Partake in our revamped exhibitor expo sessions
Meet and listen to the relevant clients
Unprecedented growth creating an unparalleled market place

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How's EuroSciCon different?

Exercises your creative instincts with the live knowledge experience
It organizes 3000+ Conferences across the globe connecting different sciences in 30+ countries
Over 25 Million+ Visitors and 20000+ Unique Visitors per conference
World's leading industries and companies attend
Career guidance for early career researchers and students
Provides insights you need to take your research to the next level
A huge conclave of high tech and science priests

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Who'd be attending?

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Tracks :

- Novel Approaches to Analytical and Bioanalytical Method
- Analytical Methodology
- Bioanalytical Methodology
- Chromatograpic Techniques
- Environmental Analytical Chemistry
- Electrophoresis
- Advancements in Mass Spectrometry
- Forensic Analysis
- Advances in Separation Techniques
- Analytical Biotechnology
- Pharmaceutical Analysis
- Process Analytical Chemistry
- Thermal Analysis and Glycomics
- Applications of Analytical and Bioanalytical Methods
- New Instrumentation and Equipment
- Regulatory Issues and Biosafety Challenges in Bioanalysis

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Academic Keytopics :

- Atomic Absorption Spectroscopy (AAS)
- Atomic Emission Spectroscopy (AES)
- Atomic Fluorescence Spectroscopy (AFS)
- Capillary Electrophoresis (CE)
- Chromatography
- Electrolysis
- Electrophoresis
- Flow Injection Analysis (FIA)
- Fourier Transform Spectroscopy (FTIR)
- Gas Chromatography (GC)
- Gas Chromatography-Mass Spectrometry (GC-MS)
- High Performance Liquid Chromatography-IR Spectroscopy (HPLC-IR)
- High Performance Liquid Chromatography (HPLC)
- Ion-Mobility Spectrometry (IMS)
- Liquid Chromatography-IR Spectroscopy (LC-IR)
- Mass Spectrometry (MS)
- Nuclear Magnetic Resonance (NMR)
- Raman Spectroscopy
- Transmission Electron Microscopy (TEM)
- Thermogravimetric Analysis (TGA)
- X-ray Diffraction (XRD)
- X-ray Fluorescence Spectroscopy (XRF)

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Business Keytopics :

- Analytical Chemistry Europe
- Analytical Chemistry Asia
- Analytical Chemistry Japan
- Analytical Chemistry UK
- Analytical Chemistry Canada
- Analytical Chemistry USA
- Analytical Chemistry Dubai
- Analytical Chemistry Germany
- Analytical Chemistry Africa
- Spectrometer
- Spectrophotometer
- Coning and quartering
- Dilution
- Dissolution
- Filtration
- Masking
- Pulverization
- Sample preparation
- Separation process
- Sub-sampling
- Chemometrics
- Calibration curve
- Matrix effect
- Internal standard
- Standard addition
- Isotope dilution
- Calorimetry
- Chromatography
- Electroanalytical methods
- Gravimetric analysis
- Mass spectrometry
- Spectroscopy

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See your work PUBLISHED
in one of our related journals

- Analytical Electrochemistry
- International Journal of Drug Development and Research
- American Journal of Advanced Drug Delivery
- Der Pharmacia Sinica
- Der Chemica Sinica



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About Destination Vienna

Vienna is the capital of Austria that lies in the country's east on the danube river. Its artistic and intellectual legacy was shaped by residents including mozart, beethoven and sigmund freud. The city is also known for its imperial palaces, including schonbrunn, the habsburgs summer residence. In the museums quartier district, historic and contemporary buildings display works by egon schiele, gustav klimt and other artists. Top tourist places in vienna: kitzbuhel horn, belvedere complex, burggarten, graben, hofburg imperial palace, ringstrasse, schonbrunn palace, spanish riding school, st stephen's cathedral, wiener rathaus.Vienna - city of research: Vienna's refinement as a place for scientific research and development goes back numerous hundreds of years, it is one of the most oldest university cities in Europe. Today, with 190,000 students, Vienna is the greatest college city in the German-talking nations - with a larger number of students than Berlin or Munich. Around a fourth of the city's enlisted students originated from abroad. The exploration scene is formed by nine universities, five specialized schools, and additionally very nearly 1,500 research institutions. Working in Vienna implies finding an inventive and fortifying condition. Living in Vienna likewise implies living in a city that is consistently evaluated as having the best quality of life. Facts and figures- vienna is the focal point of research in austria: more than 40,000 researchers work in Vienna; more than EUR 2.8 billion are invested into research every year. Around 35 percent of all scientists in austria are situated in vienna. Almost 40 percent of austrian research expenditure can be attributed to the city. The research share of Vienna as of now surpasses 3.5 percent of GDP, thus meeting the europe 2020 target of the european union long before the 2020 deadline. 30 percent of all austrian research institutions are situated in vienna. Research activity is not constrained to colleges and expansive research organizations. Over the previous years, the quantity of organizations directing examination has ascended by more than 50 percent. Altogether, just about 1,500 research organizations are dynamic in vienna, more than 50 percent of these are businesses



EuroSciCon

Venue and Accomodation

Venue:

Vienna, Austria



Register Now!

Want to be a Part of the Leading Analytical Chemistry Event in 2018?

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Choose your Category:

Academic $599

Business $699

Delegate $400

Student $350

Package Registrations

Special Price valid through January 30, 2018

Mail us to know more!

For Abstract Submission Guidelines | For Reserving your slot | Proposals | Posters | Accommodations

No doubt you have lots of queries...

Why not get in touch..!

Drop us your query with details and we will call you right away

HOW TO REGISTER

Visit: http://analyticalchemistry.euroscicon.com/registration

Call: USA/Canada 1-800-841-6480

UK (+44) 203 318 2512

Email: analyticalchemistry@eurosciconconferences.com
analyticalchemistry@eurosciconmeetings.com

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