Analytica Acta 2020

21st Global Summit on

Analytical and Bioanlaytical

November 09-10, 2020 | Amsterdam, Netherlands





https://analytical-bioanalytical.pharmaceuticalconferences.com/

Invitation

Dear Colleagues,

Conference Series LLC Ltd. is delighted to welcome you to Amsterdam, Netherlands for Analytica Acta 2020.

We are confident that you will enjoy the scientific sessions of this upcoming conference.

As the premier event, we have developed a program with your interests in mind. We have not only increased the number of opportunities for you to network with colleagues from across the world but also introduced more focused sessions that will feature cutting edge presentations, special panel discussions, and livelier interaction with industry leaders and experts.

Life is full of give and take. Make it count in your professional life. Attend the Clinical Nutrition and Dietetics Conference to network with your peers, exchange expertise and experiences, and arm yourself with the latest information to take your department to the next level.

We look forward to see you in Amsterdam, Netherlands this November.

Sincerely,
Analytica Acta 2020
Organizing Committee



What is Analytica Acta 2020 ?

Analytica Acta 2020 invites all the participants from all over the world to attend '21st Global Summit on Analytical and Bioanlaytical Techniques' during November 09-10, 2020 in Amsterdam, Netherlands which includes prompt keynote presentations, oral talks, poster presentations and exhibition.

Analytica Acta 2020 is a global annual event to discuss and learn about Quality assurance, Method development, Drug screening, biomarker validation, NMR techniques, organic chemistry, toxicology, proteomics, mass spectrometry, metabolomics , thermal analysis, drug quantification, MALDI imaging, Analytical Chemistry, Environmental chemistry analysis, NMR analysis, HPLC Applications, LC-MS Bio analysis and Validation. Analytical Meeting would discuss various topics related to Biochemistry, Spectroscopy and ultrafast spectroscopy, Quality assurance in analytical chemistry, Electro analytical methods, Electrophoresis, Advances in Chromatography and Mass Spectrometry, Analytical Techniques in Pharmacogenomics, Pharmacogenetics and pharmacogenomics, Analytical and preparative instrumentation. Analytica 2020 has taken the initiation to gather the world class experts both from academic and industry in a common platform at Analytical Chemistry Conferences.

The conference provides the research works of Analytical chemistry expertise from various scientific backgrounds and the same can be perceived by young researchers and students. Analytical Chemistry Conferences mainly aims to promulgate knowledge in Analytical & Bio analytical, pharmaceutical sciences and advances in Analytical techniques. Both Pharmaceutical and Life science in course of research work and therefore Analytical Chemistry Meeting would be a perfect venue to share and develop knowledge on key Analytical chemistry tools.



Analytica Acta 2020 aims to provide a forum for international researchers from various areas of pharmacogenomics research, DNA analysis, method development and validation by providing a platform for critical analysis of new data, and to share latest cutting-edge research findings and results about all aspects of Analytical and Bio analytical Techniques.

Target Audience

Research Heads from Research Centres

Analytical experts in Pharmaceutical and Life science

Leads from Pharma and Chemical Industries

Industrial expertise working with various novel solid and liquid columns

Marketing teams of Industries with novel products to show case at the conference

Directors and Professors from Universities and Institutions

Post-doctoral and PhD students working on analytical method development

Theoretical scientists working on deriving analytical hypotheses

Analytical academic scientists' researchers and research scholars

Relevant Graduate and Post graduate students



Conference Highlights

Advanced Bio-analytical Techniques
Biopolymers and Biomaterials
Scope for Analytical Chemist
Chromatography
Spectroscopy
Innovation in Food Analysis and Testing
NMR Spectroscopy
Mass Spectrometry
Electrophoresis
Diagnostic Assays and Test Kits in analytical chemistry
Novel Approaches to Analytical and Bio analytical Methods
Environmental Analytical Chemistry
Regulatory issues and Biosafety Challenges in Bio analysis
Method, development and Validation
Analytical Chemistry and Methodology

Supporting Journals

Journal of Environmental Analytical Chemistry
Medicinal Chemistry
Industrial Chemistry
Chemical Sciences Journal

Host City

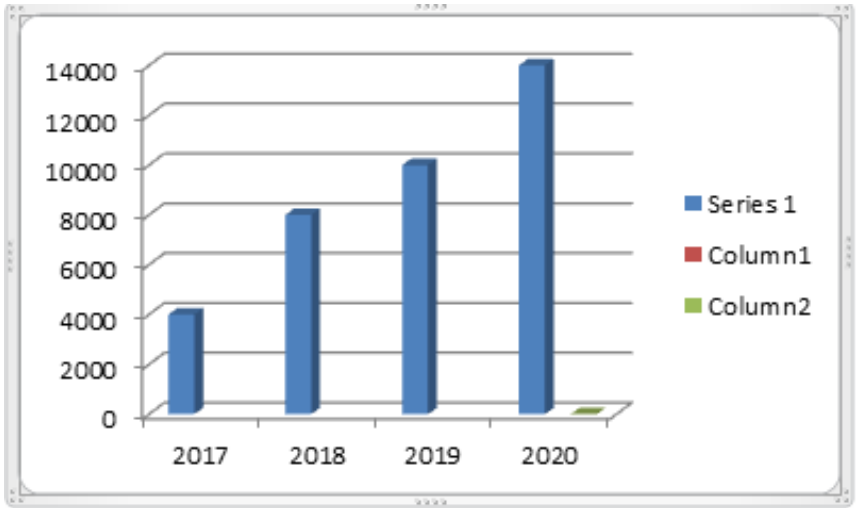
Amsterdam considered a world city by the Globalization and World Cities study group. Amsterdam is the Netherlands'capital, identified for its artistic tradition elaborate canal system and narrow buildings with gabled facades, legacies of the city is 17th-century Golden Age. Its Museum District houses Amsterdam canal system is the result of cognisant city planning,In the early 17th century, when immigration was at high, a complete plan was developed that was based on 4 concentric half-circles of canals with their ends emerging at the bay. Famous as the Grachtengordel, three of the canals were mostly for residential development: the Herengracht. Amsterdam and gracht means canal, so the name can be normally translated as "Canal of the Lords. the fourth and outermost canal is the Singelgracht, Amsterdam main attractions are its historic al canals, the Rijksmuseum, Van Gogh Museum, Stedelijk Museum, Hermitage Amsterdam, Concertgebouw,Anne Frank House, Amsterdam Museum, the Heineken Experience, the Royal Palace of Amsterdam, Nature Arties Magistracy, Horus Botanic us Amsterdam, NEMO, The city is also well known for its nightlife and festival activity; several of its privet nightclubs Melkweg, Paradiso are among the world's most famous.





Market analysis

The global market for Bio analytical (natural fatty acids) was valued at $7.2 billion in 2011 and $6.8 billion in 2012. This market is projected to reach $13 billion by 2018, growing at a compound annual growth rate (CAGR) of 13.6% through the five–year forecast period of 2012 through 2018



Growth of Pharmaceutical Techniques:

The global pharmaceuticals market was worth $934.8 billion in 2017 and will reach $1170 billion in 2021, growing at 5.8%, according to a recent pharma market research report by The Business Research Company.

The market should reach $58.0 billion by 2020, growing at a compound annual rate of growth (CAGR) 3 .8% from 2015 to 2020.

Growth of Clinical Technique;

The global market for wearable clinical devices was valued at $4.8 billion in 2015.International market for clinical healthcare analytics reached $6.2 billion in 2016. This market extended nearly $7.2 billion in 2017 and should extend up to $14.9 billion by 2022, at a compound annual growth rate (CAGR) of 15.8

Sponsorship and Exposure

Diamond

- Three workshop slots (audio visual included).
- Two complimentary exhibit booths with priority to purchase exhibition space and choose booth location (Booth size-3X3 sqm)
- Four complimentary registrations
- Logo recognition on congress website front page with link, sponsorship page
- One A4 color advertisement in the congress souvenir
- Three inserts provided by the sponsor in the congress delegate bags

Platinum

- Two corporate sponsored workshop slots
- One complimentary exhibit booth with priority to purchase exhibition space and choose booth location (Booth size-3X3 sqm)
- Three complimentary congress registrations
- Logo recognition on congress website front page with link and logo recognition on congress sponsorship page
- One A4 color advertisement in the congress souvenir
- Two inserts provided by the sponsor in the congress delegate bags.

Gold

- Two complimentary congress registrations
- One corporate sponsored workshop slot
- One complimentary exhibit booth with priority to purchase exhibition space and choose booth location (Booth size-3X3 sqm)
- Logo recognition on congress website sponsorship page
- One A4 color advertisement in the congress program or book of abstracts (excluding cover pages)
- One insert provided by the sponsor in the congress delegate bags
- Priority to purchase additional sponsorship items

Exhibition

- One complimentary congress registration
- Set up of one tailor-made exhibit booth (Booth Size 3x3 sqm)
- Logo recognition on congress website sponsorship page
- Color Advertisement in Congress souvenir
- Inclusion of your company's leaflet/insert in the congress delegate bags
- An exclusive online promotion on all our social Networking Sites
- Shape and raise your corporate image through logo branding
- Press Release on behalf of your company

Tentative Agenda

Day 1 / October 19, 2020

Time	Session
08:00 - 09:00	**Registration /Reception**
09:00 - 09:15	Inaugural Address
09:15 - 10:45	**Keynote/Plenary Talk no: 3**
10:45 - 10:50	**Group Photo**
10:50 - 11.00	**Coffee/Tea Break**
11:00 - 13:00	Advanced Bio-analytical Techniques
13:00 - 13:30	**Lunch Break**
13:30 - 15:30	Chromatography
15:30 - 15:45	**Coffee/Tea Break**
15:45 - 17:30	Panal Discussions

Day 2 / October 19, 2020

Time	Session
09:00 - 10:00	**Keynote/Plenary Talk no: 2**
10:00 - 10:15	Coffee/Tea Break
10:15 - 13:00	**Mass Spectrometry**
13:00 - 13:30	**Lunch Break**
13:30 - 15:30	**Electrophoresis**
15:30 - 15:45	**Coffee/Tea Break**



Speaker Slots Available

Note: Program Schedule is subject to change with final allotment of the speaker slots

Important Dates

Abstract submission

Early Bird	January 30, 2020
Second Early Bird	February 29, 2020
Final	November 9, 2020

Registrations

Early Bird	January 30, 2020
Second Early Bird	February 29, 2020
Final	November 9, 2020

Venue

Amsterdam, Netherlands

Visit Event Website for Venue Update

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