@analytika2018

19th World Congress on

# Analytical & Bioanalytical Techniques

# Analytika 2018

September 19-20, 2018

## Singapore

## Conference Highlights:

- Advance Analytical Techniques
- Advance Bio-analytical Techniques
- Application of Analytical and Bioanalytical Techniques
- Analytical Techniques for Clinical Chemistry
- Analytical Aspects of Optical Fiber Spectroscopy
- Recent Trends in Environmental Analytical Aspects
- Recent Developments in Pharmaceutical Analysis
- Advancements in LC and MS
- Clinical Diagnostics Equipment and Kits
- Analytical Technique for Separation
- Novel optical sensors and biosensors
- Analytical Technique for Thermal Analysis
- Food Analysis and Testing
- Novel Approaches to Analytical and Bioanalytical Methods
- Regulatory issues and Biosafety challenges in Bioanalysis

**200+** Participation (70 Industry: 30 Academia)

**10+** Interactive Sessions

**12+** Keynote Lectures

**50+** Plenary Lectures

**3+** Workshops

**10+** Exhibitors

**B2B** Meetings



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# Invitation

@analytika2018

Conference Series welcomes you to attend the 19th World Congress on Analytical and Bioanalytical Techniques, which is going to be held in Singapore City, Singapore during September 19-20, 2018. We cordially invite all the participants who are interested in sharing their knowledge and research in the arena of Analytical Techniques and Life Science. Analytika 2018 anticipates more than 200 participants around the globe with thought provoking Keynote lectures, Oral Presentations and Poster Presentations. The attending delegates include Editorial Board Members of related International Journals. This is an excellent opportunity for the delegates from Universities and Institutes to interact with the world class Scientists. The intending participants can confirm their participation by registering for the conference along with your colleagues. Avail the delegate early bird offer. The main theme of the conference is "Development and Advancement of Analytical and Bioanalytical Techniques".

Regards,
Analytika 2018 Organizing Committee



**Eduard Rogatsky**
Medicine
Albert Einstein Medical college, USA



**J.S. Rao**
The Vibration Institute
India



**Makhapa Makhafola**
General Manager
MINTEK, South Africa



**Dr.Mohammad Harb Semreen**
University of Sharjah
UAE



**Roger M. Leblanc**
University of Miami
United States



**Rossitza Lazova**
Director
Yale University, USA



**Sergey Suchkov**
I.M.Sechenov First Moscow State Medical University, Russia

## Summary of Analytika 2018 Conference:

This Analytika-2018 is basing on the theme "Development & Advancement of Analytical & Bioanalytical Techniques" which extensively covers all aspects on scientific and technical advances in the field of Analytical Chemistry. Singapore is a highly developed marketing economy, based on its trades. Along with Hong Kong, South Korea, and Taiwan, Singapore is one of the original Four Asian Tigers, but has exceed its peers in terms of GDP per capita. Between 1965 and 1995, growth rates averaged around 6 per cent per annum, make a mark change in the form of the living standards of the population. The Singaporean economy is known as one of the free, innovative, competitive, dynamic and most business-friendly. As the demand for chemicals, from basic Petrochemicals industries, are increasing rapidly in recent years as Asia economies continue to develop at different paces. Singapore is considered as the one of the world's major chemical hubs. According to Singapore's Economic Development Board, Singapore is now among the top 10 petrochemical hubs in the world. Together, Singapore's petrochemicals and specialties sectors contributed to S$33.7 billion of the manufacturing output in 2007. It is estimated that with the new launch of ExxonMobil and Shell will increase Singapore's total ethylene output in coming 2011 from 2 million tons per annum to 4 million tons per annum. The Institute of Chemical and Engineering Sciences (ICES) which is Located on Jurong Island, doing world class research programs in developing new processes and applications for the chemical industry. Currently over 1000 specialty companies are there in Singapore, many of which are very high-profile companies such as 3M, Evonik Degussa, Huntsman and Siltronic. As per this year expected growth is 2.5% according to Monetary Authority of Singapore(MAS) which is 2.3% in the previous year. However, day by day Analytical chemistry growth in Singapore became higher and higher.

For more details please visit: https://analytika.pharmaceuticalconferences.com/

## Importance and Scope:

Analytika-2018 aims to bring together leading academic scientists, researchers and research scholars to exchange and share their experiences and research results about all the latest research ideas in the field of Analytical and Bioanalytical Techniques. It also provides the chance for researchers, practitioners and educators to present and discuss the most recent innovations, trends, and concerns, practical challenges encountered, and the solutions adopted in the fields.

Analytika-2018 is an international platform for presenting research about Analytical Science and Instrumentation, thus contributes to the dissemination of knowledge for the benefit of both the academia and business. This event brings together the top professionals in the field along with the highly affiliated professors to explore the advancements and latest applications achieved in the field of Analytical & Bioanalytical Techniques. Analytika-2018

discusses Analytical and Bioanalytical techniques employed in Pharmaceutical and Life science fields which mark the support for the advanced and much needed research by their study on various

## Branches of Analytical and Bioanalytical techniques:

- Advance Analytical Technique
- Advance Bio-analytical Techniques
- Application of Analytical and Bioanalytical Techniques
- Analytical Techniques for Clinical Chemistry
- Analytical Aspects of Optical Fiber Spectroscopy
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- Novel Approaches to Analytical and Bioanalytical Methods
- Regulatory issues and Biosafety challenges in Bioanalysis
- Method Development and Validation
- Instrument Technique for Chemical Analysis
- Overall analytical industrial program
- Analytical Methodology
- Scope for Analytical Chemist
- Goal of analytical technique

## About Venue:

SINGAPORE, known as "The Lion City," becomes a favorite destination because it is a global city and is a densely populated island with tropical flora, parks and gardens. Singapore is a global commerce, finance and transport hub.

Singapore is considered as an important center for higher education and harbors, healthcare, well reputed and prestigious colleges and Universities. Singapore conferences indeed play a vital role in promoting scientific information and ideas all over the world. It can be considered as a suitable medium for the relocation of valuable knowledge about research and novel advancements worldwide. The conferences taking part here would promote a variety of scientific ideas among contenders belonging to diverse areas of science and technology.

Apart from this, Singapore has been set aside for parks and natural reserves. The network of natural reserves, parks, park connectors, natural ways, tree-lined roads and other natural areas have enhanced the sense of green space in the city which will keep you busy for weeks. Singapore has a tropical rainforest climate with no distinctive seasons, uniform temperature, pressure, high humidity and abundant rainfall. Sentosa, Singapore Flyer, Universal Studios Singapore, Night Safari Singapore, Singapore Botanic Gardens, Jurong Bird Park, Singapore Zoo, Sri Mariamman Temple, Pulau Hantu famous for its rich coral reefs and Peranakan Museum are some of the points of interest in Singapore. A splendid location, life expectancy, quality of life, personal safety and housing that is unsurpassed for its livability makes Singapore a city to visit and remember.



## Why to Attend???

With members from around the world focused on learning about Analytical Techniques, Pharmaceutical chemistry, Chromatography, Mass spectrometry and Pharmacology; this is your single best opportunity to reach the largest assemblage of participants. Conduct demonstrations, distribute information, meet with current and potential customers, make a splash with a new product line, and receive name recognition at this 2-day event. World-renowned speakers, the most recent techniques, and the newest updates in fields are hallmarks of this conference

## Target Audience:

- Directors, Presidents & CEO's from companies.
- Chemical Instrument Vendors.
- Professors and Students from Academia in the study of Analytical and Bioanalytical Sciences.
- Delegates from various Pharma.
- Instrumental companies.

## Societies/Industries/Universities Associated with Analytical and Bio analytical techniques:-

Chromatography Association of India (CSI)

American Chemical Society

Society of Analytical Psychology

Association of Separation Scientists and Technologists

American Organization of Analytical Chemists nternational (AOAC)

American Society for Mass Spectrometry

An International Separation Science Society

National university of Singapore

National Institute of Education

Singapore university of Technology

Singapore National Institute of Chemistry

Singapore Chemical Industry Council

Mitsui Chemicals Asia Pacific Ltd

Merck Pvt Ltd

Petrochemical Corporation of Singapore

## Major Advanced Analytical and Bioanalytical Associations Around the Globe

- Chromatography Association of India (CSI)
- American Chemical Society
- Society of Analytical Psychology
- Association of Separation Scientists and Technologists
- American Organization of Analytical Chemists International (AOAC)
- American Society for Mass Spectrometry
- An International Separation Science Society
- Association of Analytical Communities (AOAC) International
- Association of Separation Scientists and Technologists
- Australian and New Zealand Society for Mass Spectrometry
- Austrian Society for Analytical Chemistry
- California Separation Science Society (CaSSS)
- Canadian Society for Analytical Sciences
- Chinese American Chromatography Association (CACA)
- Chromatographic Society of India (CSI)
- Cooperation on International Traceability in Analytical Chemistry (CITAC)
- International Council of Chemical Associations
- Mendeleev Russian Chemical Society
- Royal Australian Chemical Institute
- Royal Society of Chemistry
- Society for Applied Spectroscopy
- Society for Chromatographic Sciences (SCS, Japan)
- South African Chromatography Society (ChromSA)
- The International Association for the Advancement of High Performance Thin Layer Chromatography (HPTLC Association)
- The Japan Society for Analytical Chemistry (JSAC)

## Major Analytical Chemistry Associations in Singapore

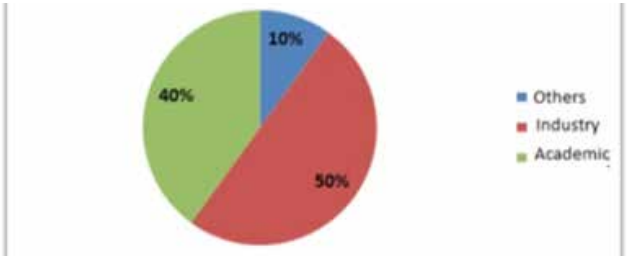
- Singapore Chemical Industry Council
- Mitsui Chemicals Asia Pacific Ltd
- Merck Pvt Ltd
- Petrochemical Corporation of Singapore

## Target Audience:

Industry 50%

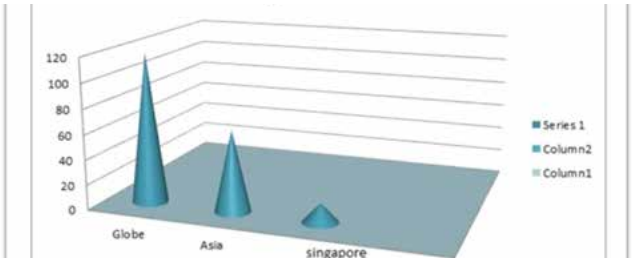
Academia 40%

Others 10%




## Top Universities in Singapore

- National university of Singapore
- National Institute of Education
- Singapore university of Technology
- Singapore National Institute of Chemistry




## Market Growth of Analytical Techniques Research in the last and upcoming ten years:

The global market for advanced analytics totaled $207.4 billion in 2015, and should total nearly $219.3 billion by 2020, a five-year compound annual growth rate (CAGR) of 1.1%, through 2020.

The global radiotherapy market was valued at $6.4 billion in 2016. The market should reach $6.8 billion and $9.2 billion in 2017 and 2022, respectively; growing at a compound annual growth rate (CAGR) of 6.4% from 2017 to 2022.



## Apart from the industrial personnel where most of the research work is done, other research communities include: -

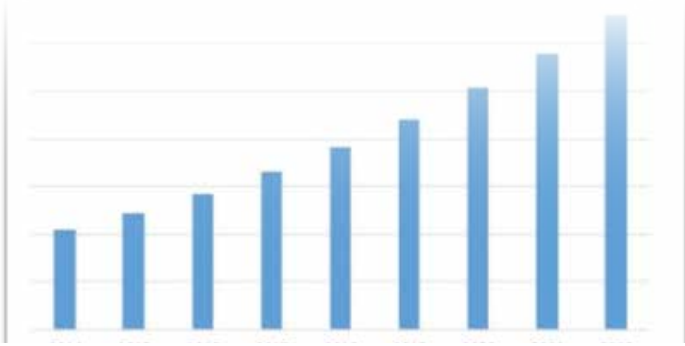
- Academicians include Student community.
- Researchers include Post docs, Research Associates.
- Scientists include Professors, Associate professors, and Assistant professor.
- Industries include Presidents, CEO's, and R&D Managers.

## Market Report of Analytical techniques:

- The global bio photonics market should grow from $32.2 billion in 2016, by a five ye
- art compound annual growth rate (CAGR) of 10.8%, to reach nearly $53.8 billion in 2021.
- The of bio photonics to encompass the application of light and other forms of radiant energy, ranging from visible range (e.g., far infrared at around 100 microns) to X-ray (e.g., hard X-rays), primarily to life sciences and medicine.
- The global radiotherapy market was valued at $6.4 billion in 2016. The market should reach $6.8 billion and $9.2 billion in 2017 and 2022, respectively; growing at a compound annual growth rate (CAGR) of 6.4% from 2017 to 2022.
- The global market for photonic sensors and detectors reached nearly $8.1 billion in 2015. This market is expected to increase from nearly $9.3 billion in 2016 to $19.2 billion in 2021 at a compound annual growth rate (CAGR) of 15.7% for 2016-2021.

## Growth of Analytical Techniques

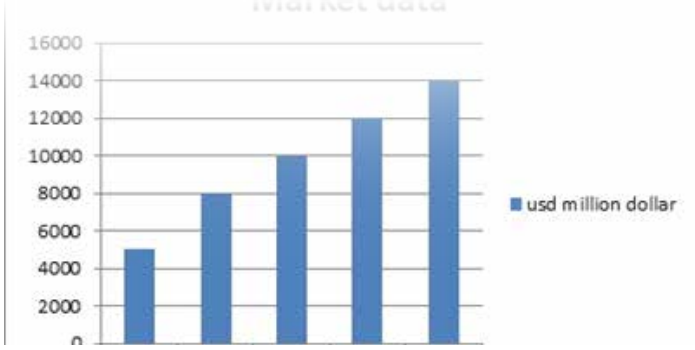
Analytical techniques remain un-developed, interest in the field is blasting. The U.S. government conveyed more than a billion dollars to analytical technique inquire about in 2005 to discover new advancements in analytical techniques. The global market for advanced analytics totaled $207.4 billion in 2015, and should total nearly $219.3 billion by 2020, a five-year compound annual growth rate (CAGR) of 1.1%, through 2020.



## Growth of Bioanalytical Techniques

The global market for Bioanalytical life sciences tools and reagents reached $45.9 billion in 2014 and $48.2 billion in 2015. The market should reach $58.0 billion by 2020, growing at a compound annual growth rate (CAGR) of 3.8% from 2015 to 2020.

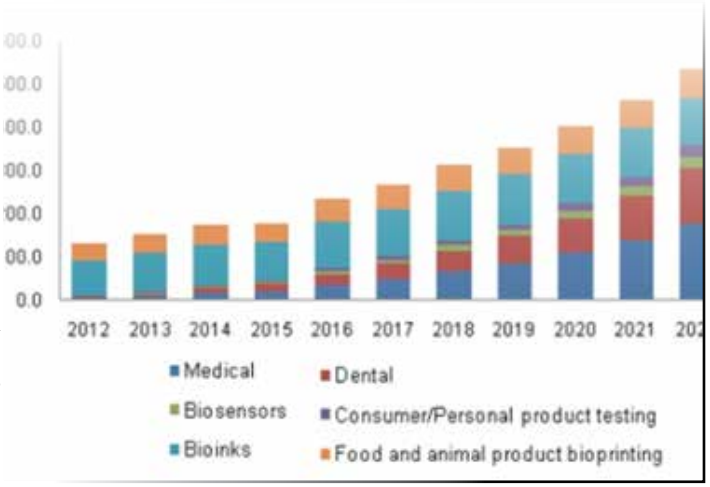
The global market for Bioanalytical (natural fatty acids) was valued at $7.2 billion in 2011 and $6.8 billion in 2012. This market is projected to reach $13 billion by 2017, growing at a compound annual growth rate (CAGR) of 13.6% through the five–year forecast period of 2012 through 2017.



## Growth of Pharmaceutical Techniques

The global inpatient and outpatient pharmacy automation market has grown to nearly $3.8 billion in 2016 from $3.5 billion in 2015. The market is expected to grow at a five-year compound annual growth rate (CAGR) of 7.9% from 2016 to 2021, increasing to $5.5 billion in 2021.

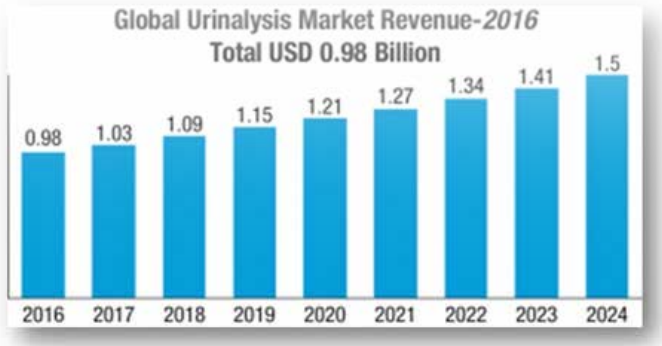
The global market of Pharmaceutical for antibody drug conjugates was valued at $1.3 billion in 2016. The market should reach $4.2 billion by 2022, growing at a compound annual growth rate (CAGR) of 25.5% from 2016 to 2022. The global market for single-use technology reached $2.7 billion in 2016. The market should reach over $4.3 billion by 2022, growing at a compound annual growth rate (CAGR) of 10.1% from 2016 to 2022.




## Growth of Clinical Techniques

The global market for wearable clinical devices was valued at $4.8 billion in 2015. This market is expected to increase from $5.5 billion in 2016 to nearly $19.5 billion in 2021 at a compound annual growth rate (CAGR) of 28.8% for 2016-2024. The global market for prostate cancer products reached nearly $47.2 billion in 2016 and should reach nearly $65.1 billion in 2021, with a compound annual growth rate (CAGR) of 6.6%

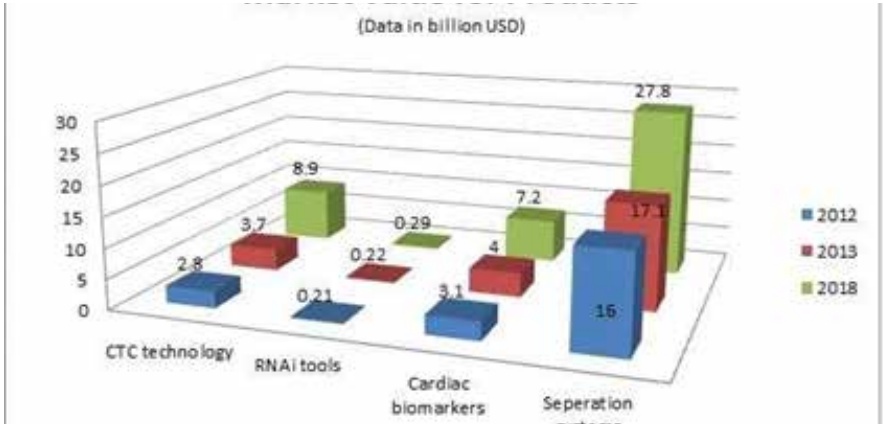
The urine testing market totaled $49.5 billion in 2015 and reached to nearly $50 billion in 2016 This market is expected to grow $56.6 billion in 2019, with a compound annual growth rate (CAGR) of 2.6%.



## Growth of separation Techniques in industries

The global market for Separation technique (membranes) used in liquid and gas separations should reach $4.6 billion by 2021 from $3.4 billion in 2016 at a compound annual growth rate (CAGR) of 6.2%, from 2016 to 2021.

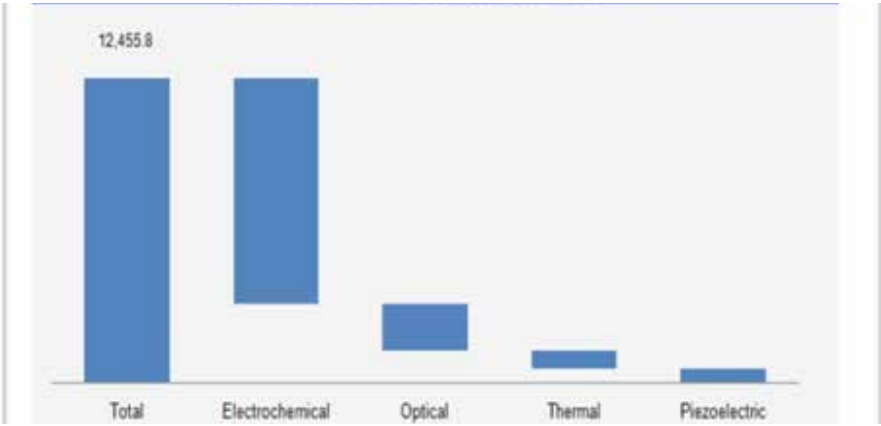
The global cell and tissue analysis products market reached $10.8 billion in 2015 and should reach nearly $12.5 billion by 2020, with a compound annual growth rate (CAGR) of 2.8% through 2020.




## Market Growth of optical sensors and biosensors

The global market for Biosensors reached $110.4 billion and $123.5 billion in 2015 and 2016, respectively. This market is expected to increase from nearly $138.8 billion in 2017 to nearly $240.3 billion in 2022 at a compound annual growth rate (CAGR) of 11.8% for 2017-2022.

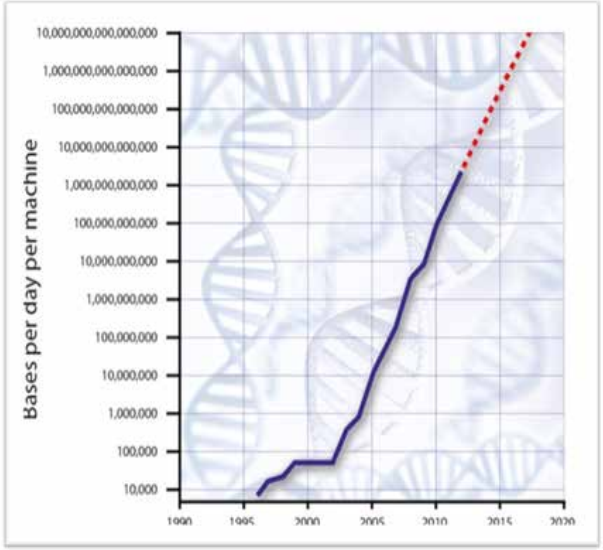
The global market for sensors reached $101.9 billion in 2015. This market should reach $113.2 billion by 2016 and $190.6 billion by 2021, a compound annual growth rate (CAGR) of 11.0% for the period 2016-2021.



## Growth of DNA Sequencing products

The global market for test kits and DNA vaccines was valued at $243.7 million in 2013 and is expected to increase to $305.3 million in 2014, and further to $2.7 billion by 2019, a compound annual growth rate (CAGR) of 54.8% over the five-year period from 2014 through 2019.

The global market for sequencing products has grown to $5.9 billion in 2015 from $5.3 billion in 2014. The market is expected to grow at a five-year compound annual growth rate (CAGR) of 18.7% from 2015 to 2020, reaching nearly $13.8 billion by 2020.



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# Tentative Agenda



## September 19, 2018

| Time | Session |
|---|---|
| 08:30-08:45 | Registrations |
| 08:45-09:30 | Keynote Forum |
| **Group Photo** | |
| 09:30-09:45 | Network & Refreshments Break* |
| 09:45-11:30 | Track 1: Advance Analytical Technique |
| | Track 2: Advance Bio-analytical Techniques |
| | Track 3: Application of Analytical and Bioanalytical Techniques |
| 11:30-12:45 | Track 4: Analytical Techniques for Clinical Chemistry |
| | Track 5:Analytical Aspects of Optical Fiber Spectroscopy |
| 12:45-13:30 | Lunch Break** |
| 13:45-14:30 | Track 6: Recent Trends in Environmental Analytical Aspects |
| 14:30-15:15 | Track 7: Recent Developments in Pharmaceutical Analysis |
| 15:15-16:00 | Track 8: Advancements in LC and MS |
| 16:00-16:30 | Network & Refreshments Break* |
| 16:30-17:15 | Track 9: Clinical Diagnostics Equipment and Kits |
| 17:15-18:00 | Track 10: Analytical Technique for Separation |
| **Day Concludes** | |

## September 20, 2018

| Time | Session |
|---|---|
| 08:30-09:30 | Keynote Forum |
| 09:30-09:45 | Network & Refreshments Break* |
| 09:45-11:30 | Track 11: Novel optical sensors and biosensors |
| | Track 12: Analytical Technique for Thermal Analysis |
| | Track 13: Food Analysis and Testing |
| 11:30-12:45 | Track 14: Novel Approaches to Analytical and Bioanalytical Methods |
| | Track 15: Regulatory issues and Biosafety challenges in Bioanalysis |
| | Track 16: Method Development and Validation |
| 12:45-13:30 | Lunch Break** |
| 13:45-14:30 | Track 17: Instrument Technique for Chemical Analysis |
| 14:30-15:15 | Track 18: Overall analytical industrial program |
| 15:15-15:45 | Network & Refreshments Break* |
| 15:45-16:30 | Track 19: Scope for Analytical Chemist |
| 16:30-17:15 | Track 20: Goal of analytical technique |
| 17:15-18:00 | Award Ceremony |
| **Day Concludes** | |

* Exclusive Exhibitor Event
** Networking Event

**Note:** Conference schedule is subject to change.
**Note:** Workshops and Symposia slots are available. To book slot for Workshop and Symposium send us the proposal.

Call for Abstract : https://analytika.pharmaceuticalconferences.com//call-for-abstracts.php
Registration : https://analytika.pharmaceuticalconferences.com//registration.php
Abstract Submission : https://analytika.pharmaceuticalconferences.com/

## Present your research poster at our conference Benefits:

Will be published in our conference proceedings and also the conference book.

Publication of entire article at 50% rebate in the respective subject journals.

Posters will be evaluated by our Jury and the best poster will be awarded a certificate.

Poster Specifications:

Present numerical data in the form of graphs, rather than tables (graphs make trends in the data much more evident).

If data must be presented in table-form, keep it Simple.

Visuals should be simple and bold.

Organize your poster into subdivisions, e.g., Introduction, Methods, Results; Discussion, Conclusions, and Literature Cited (avoid using too many citations).

Use bright colours to enhance the detail.

Text should be readable from five feet distance.

Besides your project, the text could also include future research plans or questions.

Each poster should be approximately 1x1 M long.

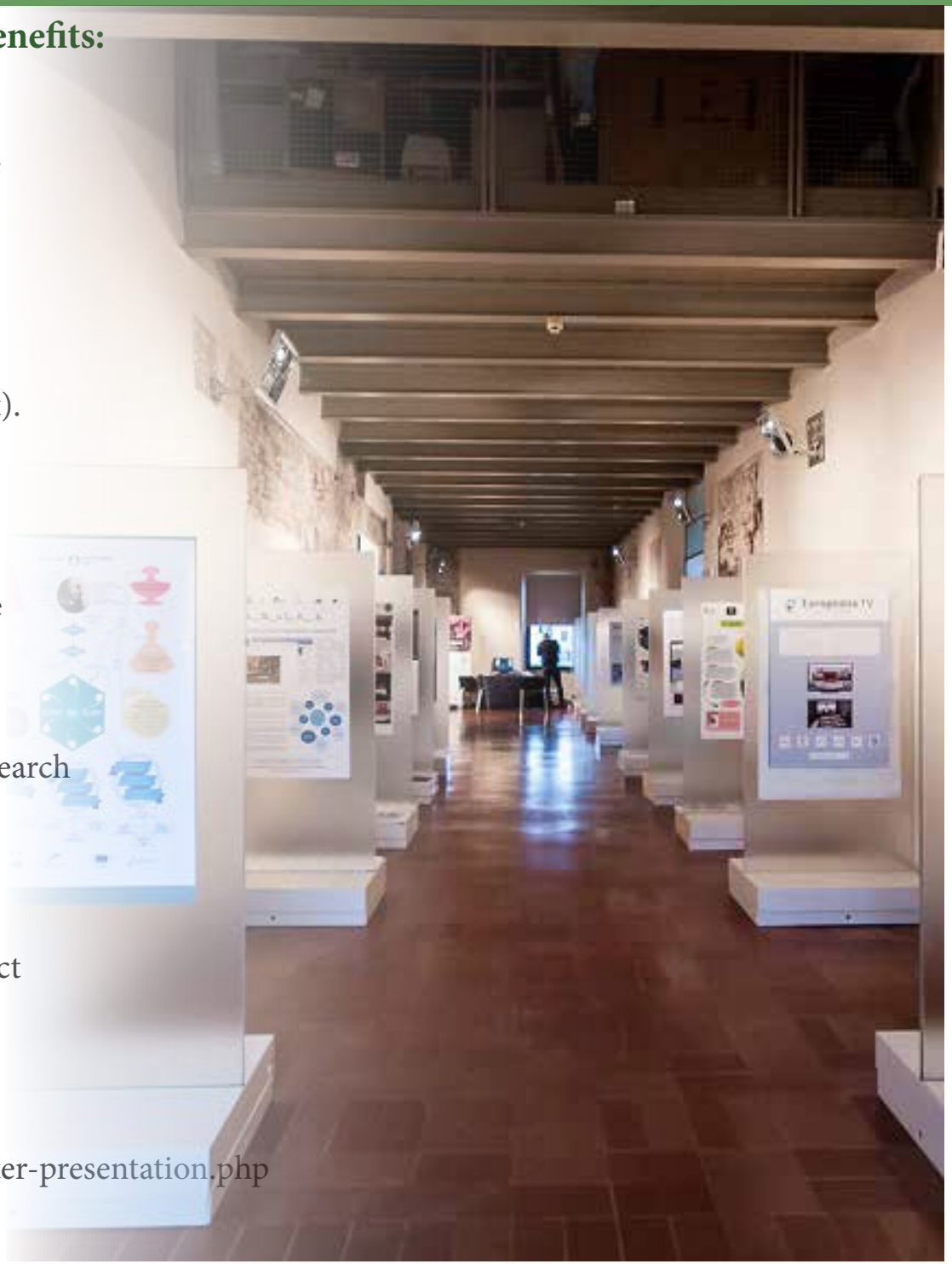
The title, contents and the author's information should be clearly visible from a distance of 1-2 feet.

Benefits: Each abstract will be labelled with a Digital Object Identification Number (DOI) provided by Cross Ref

Abstract pages created in Google on your name would get worldwide acknowledgment to your research.

For more info,

PS: https://analytika.pharmaceuticalconferences.com/poster-presentation.php



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# Keynote Speakers





**Advanced Analytical tools for Energy storage materials applications**

## Dr. M.V. Venkatashamy Reddy

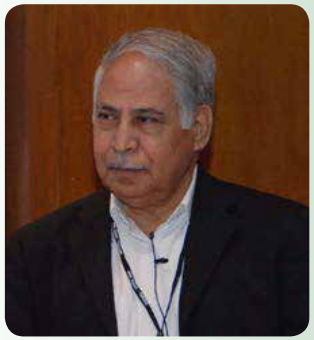
National University of Singapore



**Environment and development: biomass for future**

## Dr. Abdeen Mustafa Omer

Energy Research Institute (ERI)
United Kingdom



**Advance Analytical Techniques**

## Dr. J.S. Rao

President
The Vibration Institute
India

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# Young Researchers Forum

@analytika2018

***Come Let's Bring a Transformation in the Scientific Society:***
The Young Researchers Forum offers young researchers the possibility to meet and discuss research topics and methodologies, share and develop ideas, learn from each other and gain knowledge from senior researchers.

***Benefits:***

- Showcase your research through oral presentations.
- Learn about career development and the latest research tools and technologies in your field.
- This forum will give pertinent and timely information to those who conduct research and those who use and benefit from research.
- Develop a foundation for collaboration among young researchers.
- The forum will provide an opportunity for collegial interaction with other young investigators and established senior investigators across the globe.
- Interact and share ideas with both peers and mentors.
- Opportunity for young researchers to learn about the research areas of their peers to increase their capacity as multidisciplinary researchers.
- Actively distribute information and promote the benefits of education and career matters.

**For more info, PS:** *https://analytika.pharmaceuticalconferences.com/*

## Important Dates

**Abstract submission opens:** October 16, 2017
**Registration opens:** October 16, 2017
**Early Bird Registration:** April 16, 2018
**Mid Registration:** June 23,2018
**On spot registration:** September 19, 2018



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SPONSORSHIP OPPORTUNITIES

HOTEL INFORMATION

REGISTRATION & PRICING

@analytika2018

## Venue Details:

# HOLIDAY INN ATRIUM

**317 Outram Road**

**Singapore,169075**

For more information visit:

https://analytika.pharmaceuticalconferences.com/

Book your Accommodation before the **07th** of **May 2018**

avail a **$200** waiver on the package.



## CONTACT

**Eva John** | Program Manager | Analytika 2018
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For Reservations please contact above or
https://analytika.pharmaceuticalconferences.com/

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- Application of Analytical and Bioanalytical Techniques
- Analytical Techniques for Clinical Chemistry
- Analytical Aspects of Optical Fiber Spectroscopy
- Recent Trends in Environmental Analytical Aspects
- Recent Developments in Pharmaceutical Analysis
- Advancements in LC and MS
- Clinical Diagnostics Equipment and Kits
- Analytical Technique for Separation
- Novel optical sensors and biosensors
- Analytical Technique for Thermal Analysis
- Food Analysis and Testing
- Novel Approaches to Analytical and Bioanalytical Methods
- Regulatory issues and Biosafety challenges in Bioanalysis

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