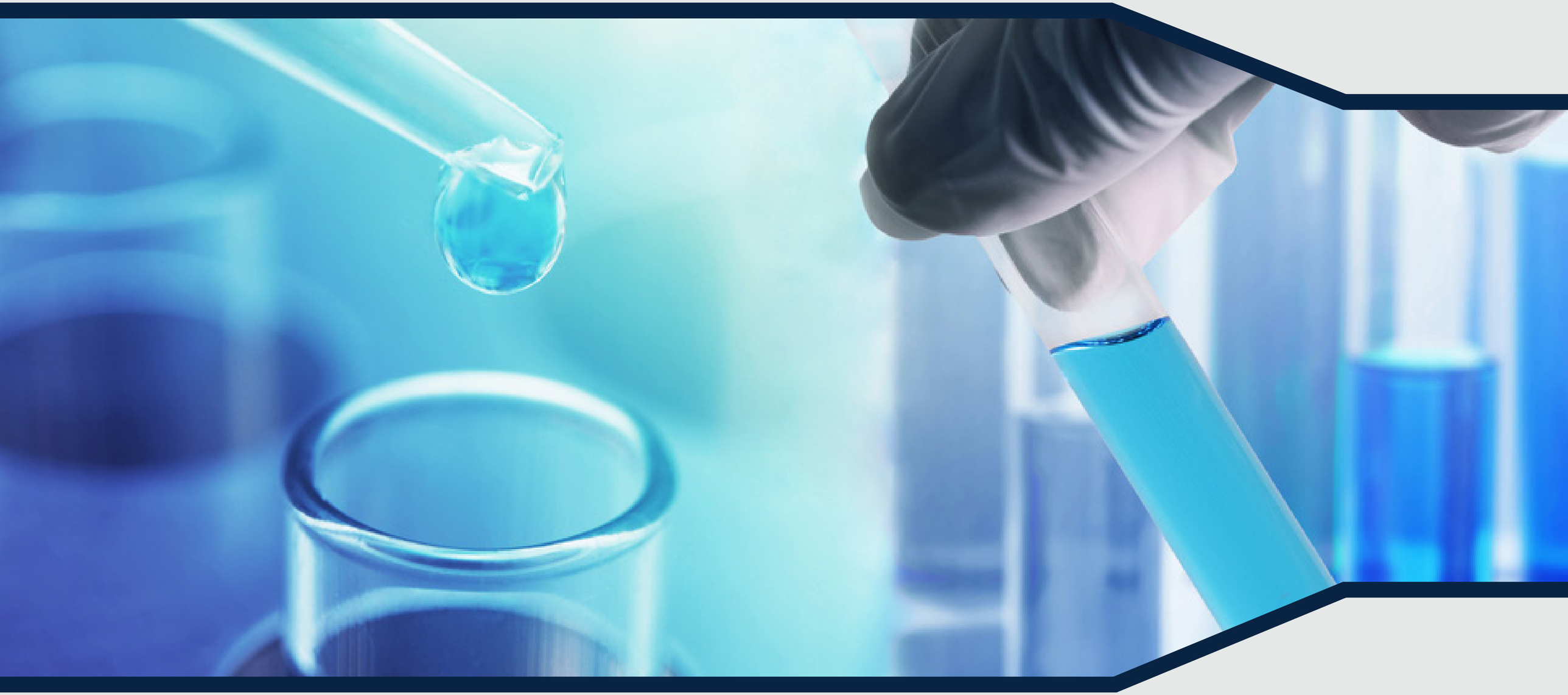
Analytical Chemistry

Congress

June 20-21, 2019 | Rome, Italy

PULSUS

WWW.PULSUSCONFERENCE.COM



Hosting Organization:

Pulsus Group

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https://analyticalchemistry.pulsusconference.com/

Invitation

PULSUS brings in 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 is all set for an amazing event as PULSUS proudly presents the "**Analytical Chemistry Congress**" slated on **June 20-21, 2019** at **Rome, Italy**.

The main scope of the conference Analytical Chemistry 2019 is the science of obtaining, processing, and communicating information about the composition and structure of matter. In other words, it is the art and science of determining what matter is and how much of it exists. The most important role of analytical chemistry is environmental protection and has been traditionally linked to compliance and exposure monitoring activities for environmental contaminants. It is our ideology to bring maximum exposure to our attendees, so we make sure the event is a blend of professionals such as Chemists, Researchers, Students working in the field of Analytical chemistry and techniques.

This program will be a great platform for engaging keynote speakers, plenary speakers and other participants. In addition, this program will give an opportunity to present research, unique techniques or clinical experiences as poster and oral presentations. We ensure that all the participants including speakers and delegates go away with new idea, skills.

We welcome your participation in this conference program.

Regards

Analytical Chemistry 2019
Organizing Committee

Glimpse of Chemistry Conference



Keynote Speaker





Agenda

Day-01 Thursday June 20, 2019

Time	Session
08:30-09:30	Registrations
09:30-11:30	Keynote Forum
Group Photo	
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Analytical chemistry | Bio analytical Chemistry
13:00-13:45	Networking Lunch**
13:45-16:00	Tracks: Instrumental methods | Environmental Analytical Chemistry
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Tracks: Applications of Analytical Chemistry | Signal Processing in Analytical Chemistry

Tentative

Day-02 May 21, 2019 Tuesday

Time	Session
09:30-10:30	Keynote Forum
10:30-11:30	Tracks: Food Analytical Chemistry | Forensic Analytical chemistry
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Pharmaceutical Analysis chemistry | Separation Techniques
13:00-13:45	Networking Lunch**
13:45-16:00	Tracks: Medical Analytical Chemistry | Water Chemical Analysis
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Sessions
Day Concludes	

Conference Speakers

Title: New Frontiers in Spectroscopy for Pharmaceutical Analysis
Dr Emil W Ciurczak, President, Doramaxx Consulting, Unites States of America
Title: PKA, Caspase 1 and HSP40 induced apoptosis under fungi starvation
Dr Furong Tian, School of Food Science and Environmental Health Technological University Dublin, Ireland
Title: Chemical and sensory quality of extra virgin olive oils sold in American and Japanese markets
Dr.Giuseppe Di Lecce, Oleificio Zucchi S.p.A., Italy
Title: Essential oil from fibre-type Cannabis sativa L. (hemp): chemical characterization and evaluation of the antibacterial activity
Virginia Brighenti, University of Modena and Reggio Emilia, Italy
Title: Electrocatalytic oxidation of methanol on glassy carbon electrode modified by metal ions (Cobalt and Nickel) dispersed into polyaniline film
El Marsi Hanane, University Hassan II Casalanca, Morocco
Title: Enhanced enzyme-linked immunosorbent assay for animal diseases using silica-based nanomaterials
Long Wu, Hubei University of Technology, P.R. China
Title: Efficient adsorption of heavy metal ions from aqueous media onto chemically modified bio-sorbents and bio-composite
Sahar I Mostafa, Mansoura University, Egypt
Title: Differential electroanalytic oxidation of Dopamine and ascorbic acid at Nickel xide nanoparticles modified glassy carbon electrode
Chia-Ling Wang, Chi-Mei Medical Center, Taiwan
Title: Differential electroanalytic oxidation of Dopamine and ascorbic acid at Nickel xide nanoparticles modified glassy carbon electrode
Dr. Zahrah T. Al-Thagafi, Umm Al-Qura University, Saudi Arabia
Title: Validation of tetracycline residues in poultry using high performance liquid chromatography technique with diode array detector
Lobaina M Alrhia, Issam Mohamad, Tishreen University, Syria
Title: The assessment of probiotic features of Lactobacillus strains from indigenous foods
Ammara Siddique, Biotechnology Student at National University of Sciences and Technology, Islamabad Pakistan
Title: Diagnosis of Tuberculosis: Past, Present and Future
Dr Nibedita Rath, Consultant, Drug Discovery, India
Title: Enhanced Analytical Capability and Verification of Trust
Dr Obaid Ali, Deputy Director, Drug Regulatory Authority of Pakistan

Title: Out of Specification Results; An Opportunity to Extract Knowledge
Roohi B. Obaid Pharmaceutical Consultant, Pakistan
Title: Modelling and Validation of Carbon Dioxide and a Carbon Dioxide-Nitrogen Mixture Adsorption on Fixed-Bed Zeolite 13x
Ali Asadi Petrochemical Equipment Designer, REGAL Petrochemical Company
Title: Detection and determination of trace amount of Methyl diethanolamine (MDEA) in cooling water by using UV-vis spectroscopy
Enayat Enayati, Iran
Title: Determination trace Nitrogen in Liquid Petroleum Hydrocarbons (Naphtha) during refining process and how it's affect to Catalyst using Chemiluminscence Detection and Oxidative Combustion
Mr Talal Siddig, Sudan



Abstract Submission





This program will give an opportunity to present research,unique techniques or clinical experiences oral presentations Each Plenary talk will be given 25 minutes. We recommend you plan to present for approximately 20 minutes with 5minutes for questions/discussion.

Delegate Participation



Participate in the program, where we pair experienced Chemists (mentors) with a small group of mentees to meet with throughout the conference. This exclusive benefit of delegates allows clinicians to ask questions, get advice, and build their network. Many delegates and speakers even stay in touch after the conference.

Young Research Forum

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. Young Researcher Sessions are organized at the Analytical Chemistry 2019, to provide a unique platform for Young Researchers/ Investigators for presenting latest research projects with an in-depth analysis. Young Investigators (e.g. Post-Graduate students, Post-doctoral fellows, Trainees, Junior faculty) are the focus of this event. All submissions must be in English.For further information please contact: analytical2019@gmail.com

Breakfast with Experts



During this attendee-favorite event, choose a table with a topic you're interested in and spend breakfast discussing that topic with an expert and a small group of other chemists. This is a great opportunity to follow up on any questions you may have from the sessions you've already attended.

Exhibition







Learn about the cutting-edge technologies, products, and services available to you as an Chemists. Talk with exhibitors, try samples, and discover new products and services to use in your practice

Networking Lunch



We'll provide you the delicious lunch in the hotel so you can spend an enjoyable afternoon out getting to know your colleagues. (Dinner costs are the individual's responsibility)

Best Poster Award



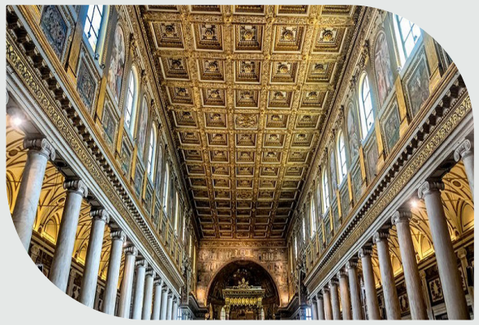
Learn about the latest clinical research happening in Analytical Chemistry by attending the poster session and visiting with the authors of each study. Or, submit your own abstract for consideration and share your research with the foremost experts in the field. The poster exhibition will be located on the exhibition area of the congress center. The area will be clearly signposted from the registration area.

Tourist Attractions















Venue



Rome is the capital of capital and it is a sprawling, cosmopolitan city with nearly 3,000 years of globally influential art, architecture and culture on display. Ancient ruins such as the Forum and the Colosseum evoke the power of the former Roman Empire. Vatican City, headquarters of the Roman Catholic Church, has St. Peter's Basilica and the Vatican Museums, which house masterpieces such as Michelangelo's Sistine Chapel frescoes. The Romans used the idea of the arch to create architecture that has continued to inspire builders even today. The discovery that the arch shape allowed the weight to be distributed evenly allowed the Romans to create amazing buildings and homes. Eleven aqueducts measuring nearly 220 total miles carried water across valleys and aided in the area's agriculture. Concrete, Arch Structures, Aqueducts, Plumbing, Machines, Sundials, Tools, Glassblowing, Military Technology are the scientific advancements made by the Romans.

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