

Journal of Chromatography Research

Past Conference Report: Analytical Chemistry 2020

DAVID Vasile

University of Bucharest, Romania



Analytical Chemistry 2020 iswell-satisfied to invite all of you to the "12th World Congress on Analytical Chemistry and Instrumentation" booked for October 19-20, 2020 in Rome, Italy.

AnalyticalChemistry Congress, the gathering gives increasingly engaged sessions likesymposiums, lectures, workshops on an assortment of themes, publicationintroductions, and different programs for members from everywhere throughoutthe world.

The Conference tackles up to give youthe chance to meet and communicate with leading scholars, researchers, friends, colleagues, sponsors, exhibitors, and undergraduates over the globe to pass on a general gathering for the announcement of interesting examination results, new discoveries, and utilitarian change understanding. The theme of Analytical Chemistry Congress is "Advancement and upgradation in the field of Analytical Chemistry and Instrumentation".

Analytical Chemistry 2020 unites the participants from the scientific community who has contributed well in the field of Analytical Chemistry and Instrumentation.

Analytical ChemistryConference is two days of oral and poster sessions, keynotes, social events, and workshops in the beautiful city of Rome, Italy from Oct 19-20,2020. It will address all these critical subjects with suitable solutions and will dissipate the knowledge so that each and every individual across the globe gets the profit. Hold hands with AnalyticalChemistry Conference to connect with the noble's peers, exchange knowledge, and experiences, and upgrade yourself with the latest information to take your research to the next level. We are excited about the outcome and hope that you will find this congress fruitful, enjoyable and worthwhile.

Analytical Chemistry 2020 gives a stageto set up and outfit their insight past the recognized scholastics in the fieldof Analytical Chemistry by drawing in with look into research scholars, scientists, Industry researchers, public health professionals, Research laboratories Scientist.

The principle point of this meeting isto give enhancement to their new thoughts and to think about the progression inthe field of Analytical Chemistry andrelated subjects. In demand sectors of the economy's wider industry have, in line with the country's growth, also enjoyed high rates of growth. In a recently discharged report from Solidiance, titled 'new chemical era in china', the firm explores, however, the delay within the Chinese economy could return to have an effect on the chemical market in the country and globally. The report provides some key insights into how the global market is faring, as well as a projection for the global market to 2020.

Italian market ranks even second in Europe for many products. The country can take advantage of its Mediterranean position at the center. Because of these reasons, many chemicals owned foreign companies have decided to place their strategic basis here for operations in Southern Europe to be controlled.

Benefits of attending the conference:

- Abstract publication in our Journal with unique DOI number
- Acknowledged Abstracts will be dispersed in independent supporting journals.

- All participants can benefit CPD Credits (Continuing Professional Development) by going to our esteemed analytical chemistry gathering.
- Spread your network with world-Class Speakers and scientists and researchers from across the world in the analytical chemistry and instrumentation related fields.
- Live Streaming of your presentation through our sites.
- Lunch during the conference will be provided for free of costs.
- A Certificate will be provided by our eminent organizing committee members (OCM).

Target Audience:

- CEO's and R&D Heads from Industries
- Eminent Faculties
- Industrial Leaders
- · Professors and Students
- Brand Marketers
- Manufacturers
- Research laboratories Scientist
- Business Delegates
- Advertising Agency Executives

Conference Highlights:

Bio-analytical Methodology

Applied Chemistry

Green Analytical Chemistry

Polymer chemistry and Material Science

Advanced Organic & Inorganic Chemistry

Analytical Biotechnology

Radio-analytical Chemistry

Biopolymers and Biomaterials

Pharmaceutical Chemistry

Instrumentation, Control, and Automation

Data Communication Links

Robotics and Mechatronics

Biochemistry

Nuclear Chemistry

Computational Chemistry and Chemical Engineering

Industrial Chemistry

Agricultural Chemistry

12th World Congress on Analytical Chemistry and Instrumentation, Rome | Italy | 19-20 October | 2020

Citation: David Vasile, Versatile Platform for Spectrofluorimetric Determination of Some Chemical Drugs by Redox or Diazotization Reaction with Nitrite, Analytical Chemistry 2020, 12th World Congress on Analytical Chemistry and Instrumentation, Rome, Italy, 19-20 October, 2020, 01