conferenceseries.com

www.conferenceseries.com



Analytical Chemistry 2020

22nd World conference on

ANALYTICAL AND BIOANALYTICAL CHEMISTRY

August 17-18, 2020 | London, UK

Theme: Shaping the Future with Emerging Research in Analytical Chemistry

B2B MEETINGS

2	15+	80+	20+
Days Of Scientific Exchange	Scientific Sessions	International Expert Faculty Members	Exhibitors



INVITATION

Dear Colleagues

Conference Series llc LTD., is delighted to welcome you to London, UK for the Prestigious "**22nd World conference on Analytical and Bioanalytical Chemistry**" focus on **Shaping the Future with Emerging Research in Analytical Chemistry** and We are confident that you will enjoy the Scientific Program of this upcoming Conference

We look forward to see you at **London, UK.**

With Regards,

Analytical Chemistry 2020

Operating Committee, Conference Series llc LTD

EDITORIAL BOARD MEMBERS OF SUPPORTING JOURNALS

Luigi Schiavo
University of Naples, Italy

Nobuko Yamada-Goto
Kyoto University, Japan

Ion C. Baianu
University of Illinois at Urbana-Champaign, USA

Masayoshi Yamaguchi
Emory University, USA

Hanrui Zhang
University of Pennsylvania, USA

Alexandra Kautzky Willer
Medical University of Vienna, Austria

Marjorie M. Heinzer
Case Western Reserve University, USA

Shuxia Wang
University of Kentucky, USA

Kavita Shah
Purdue University, USA

Elizabeth Ryan
Veterinary Teaching Hospital, USA

PROGRAM ANNOUNCEMENT



Venue: London, UK

Abstract Submission Opens: **December 17, 2019**

Registration Opens: **December 17, 2019**

Early Bird Registration: **January 1, 2020**

Mid Date Registration: **April 15, 2020**

On Spot Registration: **August 17, 2020**

Accommodation

A large number of rooms have been reserved. Discounted room rates for Analytical Chemistry 2020 participants are proposed. Only reservations made through the onference will benefit these rates. The Congress Center can be easily reached by public transportation.

Exhibition and Sponsorship

An Exhibition will be held concurrently with the Conference. The coffee break and lunch areas will be located adjacent to the booths. Thanks to exhibitors from all over the world, attendees will have a complete overview of new findings in the field Mass Spectrometry.

ABOUT LONDON

London is one of the most cosmopolitan, international and diverse cities in the world. With a population of 7.8 million and more than 300 languages spoken, the people of London represent cultures from all around the globe. London has a lot of choice when it comes to nightlife, from live music to pubs, clubs and cocktail bars – many of which are free entry. It is often possible to get discounted tickets for West End shows by buying them on the day. There are also many affordable fringe performances and open-mic nights from up-and-coming performers. London has more art galleries and museums than any other UK city. The major museums, such as the British Museum, The National Gallery, the Science Museum and Tate Modern all offer free entry. London is also home to the largest library in the world, known as the British Library, which students can use along with Senate House Library and Queen Mary's libraries. This city is full of famous landmarks – below are just a few ideas on what to explore first: Houses of Parliament, Tower of London, St Paul's Cathedral, Buckingham Palace .Oxford Street is famous for its flagship high street stores and it's only a 15-minute tube journey from the Mile End campus. Alternatively there are lots of shopping centres and markets to explore, from Camden Market to Portobello Road. London has cuisine from around the world – from dim sum to lahmacun, and sushi to satay. As well as restaurants to suit all budgets, there are great fresh food market such as Borough Market and Broadway Market.



Big Ben



The London Eye



River Thames



Trafalgar Square



British Museum



Kew Gardens