conferenceseries.com

2nd International Conference on

Biochemistry

September 28-29, 2017 Dubai, UAE



200+ Participation

15+ Interactive Sessions

10+ Keynote Lectures

50+ Plenary Lectures

3+ Workshops

10+ Exhibitors

B2B Meetings

http://biochemistry.conferenceseries.com

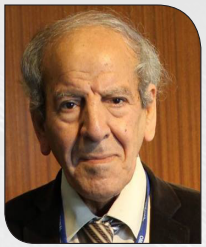
Keynote Speaker



Farid Menaa

International Consulting Healthcare and Biosystems Expert, France

DNA replicatio and Cancer Theranostics: A New Paradigm in Signaling Pathways Modulated after DNA Damage



Jaleel K Ahmed

University of Babylon, Iraq

Anthocyanin Acts As Scavenger For Heavy Metal Ions, Attack Cancer cell, and Interacts With Uric Acid And Urea To Expel it Through Urine System and Its Effects on Biopolymers

Organizing Committee Members



Farid Menaa
International Consulting Healthcare and Biosystems Expert, France



Abbas Amini
Western Sydney University
Australia



Jade Forwood
Charles Sturt University
Australia



Muhammad Usman
Former Director General,
Agricultural Research System
Pakistan



Denes Joo
Architect-Urbanist
Hungary



Rizwan Hasan Khan
Interdisciplinary Biotechnology Unit, India



Alexander A Kamnev
Russian Academy of Sciences
Russia

Tentative Agenda

September 28, 2017 Thursday

Time	Session
08:30-09:30	Registrations
09:30-11:00	Keynote Forum
Group Photo	
11:00-11:15	Network & Refreshments Break
11:15-13:15	Track 1: Clinical and Nutritional Biochemistry, Track 2: Medicinal and Pharmaceutical Biochemistry
13:15-13:45	Lunch Break
13:45-16:00	Track 3: Structural and Molecular Biochemistry, Track 4: Protein and Analytical Biochemistry
16:00-16:15	Network & Refreshments Break
16:15-18:00	Track 5: Nano Biochemistry, Track 6: Pharmacology and Toxicology

September 29, 2017 Friday

Time	Session
09:00-10:00	Keynote Forum
10:00-11:30	Track 7: Bioorganic and Biological Chemistry, Track 8: Proteomics in Biochemistry and Molecular Biology, Track 9: Cardiac Biochemistry
11:30-11:45	Network & Refreshments Break
11:45-13:00	Track 10: Medical Genetics, Track 11: Agricultural and Food Chemistry, Track 12: Glycobiology in Biochemistry and Molecular Biology
13:00-13:45	Lunch Break
13:45-15:00	Track 13: Computational Chemistry and Chemical Biology, Track 14: Pharmaceutical Biotechnology and Tissue Engineering, Track 15: Biopharmaceutical and Biologic Drugs
15:00-15:15	Network & Refreshments Break
15:15-16:30	Track 16: Structural Bioinformatics and Structural Molecular Biology, Track 17: Plant Biochemistry, Track 18: Animal Biochemistry
16:30-18:00	Poster Presentations

Confirmed Speakers

Keynote Presentations

Title: Anthocyanin Acts As Scavenger For Heavy Metal Ions, Attack Cancer cell, and Interacts With Uric Acid And Urea To Expel it Through Urine System and Its Effects on Biopolymers

Jaleel K Ahmed, University of Babylon, Iraq

Title: DNA replicatio and Cancer Theranostics: A New Paradigm in Signaling Pathways Modulated after DNA Damage

Farid Menaa, International Consulting Healthcare and Biosystems Expert, France

Keynote Slots Available

Featured Speaker Presentations

Title: Virus Capsid Assembly in Circoviruses

Jade Forwood, Charles Sturt University, Australia

Title: Development of Universal COI Biomarker for the Identification of Raw and Commercial Fish Species in Malaysian Supermarkets

Sharmin Sultana, University of Malaya, Malaysia

Title: All-toms molecular dynamics analysis of the basic amyloidogenic fragment of IAPP

Yutaka Kuroda, Tokyo University of Agriculture and Technology, Tokyo, JAPAN

Title: Diagnostic accuracy of serum proadrenomedullin versus sofa score in prediction of mortality in critically ill septic patients

Lamia Kandil, University of Pharos, Egypt

Title: Is Propofol Safe If Given by Non-anesthesia Providers?

Ali saad, Ahmadi hospital, Kuwait

Title: Role of vitamin E in management of Osteoarthritis

Anil Batta, GGS Medical College,India

Title: Vitamins mediated inhibition of protein aggregation: Possible role in prevention of amyloid diseases

Rizwan Hasan Khan, Interdisciplinary Biotechnology Unit, India

Title: Understanding the role of CTD phosphorylation of RNA polymerase II in mRNA transcription

Sohail Akhtar, CSIR-Central Drug Research Institute, India

Title: Resveratrol – a natural antioxidant from grapes regulates IL-1 and IL-6 in patients with myocardial infarction

Shireen Salah, Aligarh Muslim University, India

Title: Discrepancy in biological efficacy of the essential oils and plant extracts of cultivated and wild ecotypes of Origanum vulgare L., thriving across north western Himalaya

Sumira Jan, ICAR- Central Institute Of Temperate Horticulture, India

Title: Transition metal complexes/organometallic compounds as anticancer/anti HIV drugs or in pharmaceutical industry

Prakash Kithada, Sri Vidyanikethan Engineering College, India

Title: Creatinine blind area Vs Cystatin C blind area in patients with Chronic Kidney Diseases

Krishnamurthy Nagarajan, Kamla Nehru Mahavidyalaya, India

Title: Trans-Fats augment Coronary Heart Disease-Find the relation

Anil Batta, GGS Medical College,India

Title: The development of phytopharmaca bioactive compounds on kayumanis (cinnamomum bernii) skins

Amanatie, Yogyakarta State University, Indonesia

Title: A study of lipid profile of type-2 diabetic patients attending federal medical centre, Lokoja kogi state, Nigeria.

Paul Alhassan Odiba, Federal Polytechnic, Nigeria

Title: Determination of blood analysis of albino rat using African oil bean and pumpkin source of food.

Ogidi Inetiminebi, Federal Polytechnic, Nigeria

Title: Evaluation of Abortifacient Activities of Citrullus colocynthis Pods in Female Wistar Rats

Bunmi Adetunji, Osun State University, Nigeria

Quaid-I-Azam University Islamabad, Pakistan

Mohamed A. M. Salih , University of Khartoum, Sudan

Title: Extraction and purification of bacteriocin from lactobacillus acidophilus and its cytotoxicity effects on colon cancer cells

Anoosh Eghdami, Islamic Azad University, Iran

Title: The role of Biochemistry used in daily life

Muhammad Usman, Agricultural ResearchSystem, Pakisthan

Title: A New compounds “4-Pentyl-5-propyl-5, 6-dihydropyran-2-one” isolated from under explored folklore: Rhus Punjabensis Stewart.

Saira Tabassum, Quaid-I-Azam University, Pakistan

Title: Anti-oxidant activities of Cheddar cheese: An in vitro study

Saima Rafiq, University of Poonch, Pakistan

Title: Reference Ranges of Standard Amino acids in Disease free Neonatal population of northern Pakistan.

Asif Khan, CMH Medical Complex, Pakistan

Speaker Slots Available

Poster Presentations

Title: Study of Physiological Structure of PMM1 Protein and Biological Mechanism of IMP Substrate Binding

Chuyue Xiao, Boston University, USA

Title: Assessment of Serum Level of Electrolytes and Trace Elements in Leukaemia Patients in Sudan.

Eiman Elshaygi, Al-Jouf university, Saudi Arabia

Title: Insight into the biochemical, kinetic and spectroscopic characterization of garlic (Allium sativum) phytocystatin: Implication for cardiovascular disease.

Mohd Faizan Siddiqui, Aligarh Muslim University, India

Title: Inhibition study of the partially purified Paraxonase in the sera of normal and ectopic pregnancy women

Israa Zainal, Kirkuk university, Iraq

Title: Urinary Kidney Injury Molecule-1 as a Predictive Biomarker of Contrast-Induced Acute Kidney Injury

Fadhil Altuma, University of Kerbala, Iraq

Title: The utilization of lactic acid bacteria probiotic from fish waste on strain lohmann broiler's ldl (low dencity lipoprotein) level

Astuti,Yogyakarta State University, Indonesia

"Title: Ketamine for Post- Operative
Analgesia in Paediatrics"

Ali saad, Ahmadi hospital, Kuwait, Kuwait

Title: Estimation of Total Antioxidant Capacity, Total Phenolics and Total Flavonoids Contents of Partially Purified Ethanol Extract of Nuclea Latifolia Stem Bark

Ojochenemi Yakubu, Federal University, Nigeria

Poster Slots Available

Award Ceremony & Closing Ceremony



Media Partners

Speakers



Farid Menaa



Denes Joo



Abbas Amini



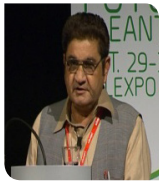
Jade Forwood



M.E. Soriano



Rizwan Hasan Khan



Muhammad Usman



Anil Batta



Krishnamurthy Nagarajan



Ali Saad



Amanatie



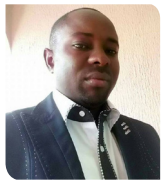
Anoosh Eghdami



Israa Zanial



Saima Rafiq



Ojochenemi Ejeh Yakubu



Prakash Kinthada



Sohail Akhtar



Sumira Jan

Glimpses of past conference















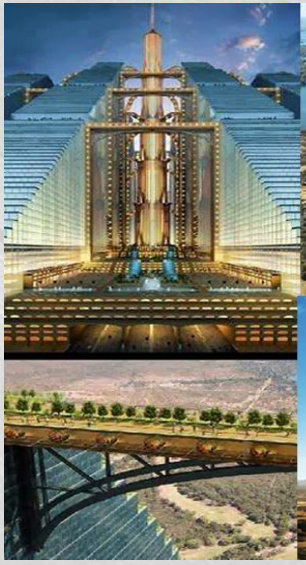
Tourist Attractions





















Venue

Dubai is a city in the United Arab Emirates, located within the emirate. The emirate of Dubai is located on the southeast coast of the Persian Gulf and is one of the seven emirates that make up the country. It has the largest population in the UAE (2,106,177) and the second-largest land territory by area (4,114 km2) after Abu Dhabi. It is one of the few cities in the world that has undergone such a rapid transformation - from a humble beginning as a pearl diving centre - to one of the fastest growing cities on Earth. Dubai today is a tourism, trade and logistics hub and has earned itself the reputation of being the 'gateway between the east and the west'. It is also considered as the dynamic nucleus of the Arabian Gulf region. Dubai has a fascinating history and a vibrant heritage that provides visitors an intriguing glimpse into Arabian culture. A place to start exploring the heritage and history of Dubai is the Dubai Museum: its located inside the Al Fahidi Fort, one of the Dubai's oldest building dating back to 1787. There are other museums in Dubai that also offer insights into the history and growth of the city and of the United Arab Emirates.

You'll fall in love with Dubai



Venue:
JW Marriott Hotel Dubai
Dubai, UAE

Mail us to know more!

For Abstract Submission Guidelines | For Reserving your slot | Proposals | Registration | Posters | Accommodations
No doubt you have lots of queries...
Why not get in touch..!
Drop us your query with details and we will call you right away

For Queries
Contact: Program Manager
Email: biochemistry@conferenceseries.net
biochemistry@biochemconferences.org
Office Ph: +1-702-508-5200 Ext: 8045
Toll No: +1-800-216-6499 (USA & Canada)

For Exhibition & Sponsorship
Stephen Park
Email: biochemistry@conferenceseries.net

Hosted by Conference Series Ltd.
57 Ullswater Avenue, West End
Southampton, Hampshire
United Kingdom, SO 183QS
Toll Free: +1800-216-6499
http://biochemistry.conferenceseries.com