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8th International Conference on Proteomics and Bioinformatics

May 22-24, 2017 Osaka, Japan



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Invitation...

Dear Colleagues,

Conference Series LLC extends its welcome to **8th International Conference on Proteomics and Bioinformatics** during **May 22-24, 2017** at **Osaka, Japan** with a theme **"Proteomics & Bioinformatics: Solving Problems in Health and Life Sciences"**. Conference Series LLC through its Open Access Initiative is committed to make genuine and reliable contributions to the scientific community.

Conference Series LLC Organizes 1000+ Conferences Every Year across USA, Europe & Asia with support from 1000 more scientific societies and Publishes 700+ Open access journals which contains over 100000 eminent personalities, reputed scientists as editorial board members.

Proteomics 2017 Conference will focus on educational research directed toward its impact on research outcomes, through oral and poster presentations, educational workshop sessions, and influential plenary presentations. Attendees will be provided with the tools to enhance Proteomics 2017 programs.

Conference will focus on the following topics during presentations of the three day event, which reflect current research, developments and innovations internationally and as evidenced in both Proteomics and Bioinformatics.

- Proteomics & Computational Biology
- Cancer & Clinical proteomics
- Protein Biochemistry
- Cardiovascular Proteomics
- Proteomics for Bioinformatics
- Mass Spectrometry Proteomics
- Protein Engineering & Molecular Design
- Immunoproteomics

Organizing Committee Members

Organizing Committee Members @ Proteomics 2017



George Perry
The University of Texas
USA



Alireza Heidari
California South University
USA



Stefan Lehr
Institute for Clinical Biochemistry
and Pathobiochemistry, Germany



Dong-Qing Wei
Shanghai Jiao Tong University
China

Keynote Speakers

Keynote Speech on

Proteomics 2017



Quantitative understanding of transcription factor regulation at network- and molecular-levels through optimization and deep learning

Xin Gao
King Abdullah University of Science and Technology (KAUST)
Saudi Arabia

Keynote Speech on

Proteomics 2017



Tisue specific secretomes: A treasure chest for identification of disease related marker proteins

Stefan Lehr
Institute for Clinical Biochemistry and Pathobiochemistry
Germany

Tentative Agenda

May 22, 2017 Monday

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	Track 01: Protein Expression & Analysis | Track 04: Proteomics Discovery & Function| Track 03: Mass Spectrometry Proteomics
13:00-13:45	Lunch Break**
13:45-16:00	Track 02: Proteome Database| Track 10: Proteomics for Bioinformatics
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Track 05: Analytical Proteomics & Genomics| Track 07: Personalized Medicine In Proteomics
Day Concludes	

May 23, 2017 Tuesday

Time	Session
09:30-10:30	Keynote Forum
10:30-11:30	Track 06: Protein Biochemistry| Track 08: Cardiovascular Proteomics
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Track 09: Proteomics & Computational Biology| Track 11: Plant Proteomics
13:00-13:45	Lunch Break**
13:45-16:00	Track 12: Food & Nutritional Proteomics| Track 13: Cancer & Clinical proteomics| Track 14: Immunoproteomics
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Presentations
Day Concludes	

May 24, 2017 Wednesday

Time	Session
09:30-11:30	Track 15: Protein Engineering & Molecular Design| Track 17: Integrating Transcriptomics & Proteomics| Track 18: Proteomics Technologies| Track 19: Biomedical Sciences In Proteomics
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Track 20: Proteomics Case Study| Track 21: Business Trends In Proteomics
13:00-13:45	Lunch Break**
13:45-16:00	Track 22: Machine Learning in Bioinformatics| Track 16: Neuroproteomics & Neurometabolomics
16:00-16:15	Network & Refreshments Break*
Award Ceremony	
Conference 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.

Renowned Speakers

Keynote Presentations

Title : Tisue specific secretomes: A treasure chest for identification of disease related marker proteins
Stefan Lehr, Institute for Clinical Biochemistry and Pathobiochemistry, Germany

Title: Systematical approach upon the toxicity of chromium delivered by skin route with functional proteomics
Tai Long Pan, School of Traditional Chinese Medicine, Chang Gung University, Taoyuan, Taiwan

Title: Quantitative understanding of transcription factor regulation at network- and molecular-levels through optimization and deep learning
Xin Gao, King Abdullah University of Science and Technology (KAUST), Saudi Arabia

Featured Speaker Presentations

Title: Modulation of fish allergenicity towards the production of a low allergen farmed fish; a proteomics approach
Pedro Miguel Leal Rodrigues, Universidade do Algarve, Portugal

Title: Advanced X-ray bioimaging technology for structural genomics
Yoshitaka Bessho, Academia Sinica, Taiwan

Title: The Proteomics of drought stress response in Arabidopsis thaliana
May Alqurashi, King Abdullah University of Science and Technology (KAUST), Saudi Arabia

Title: Transforming growth factor-□-induced CUX1 isoforms are potentially associated with fibrosis in systemic sclerosis lung fibroblasts
Tetsurou Ikeda, Department of Physiology, KMS, Kochi University

Title: Application of □-Seleno-Leucine in One-pot Ligation-Deselenization Chemistry
Xiaoyi Wang, The University of Sydney, Australia

Title : Study of proteome heterogeneity and dynamics
Stanislav Naryzhny, aInstitute of Biomedical Chemistry, Moscow, Russia

Title : Cloning and Optimization of Helicobacter pylori lipase expression in Escherichia coli System
Phuong Le Trinh, VNU University of Science, Viet Nam

Title : Development of certain new 2-substituted-quinazolin-4-yl-aminobenzenesulfonamide as potential antitumor agents
Ahmed M. Alafeefy, International Islamic University, Malaysia

Title : An atypical segment swap in the DN and DC domains of the Acr_tran family resistance-nodulation-cell division pump
Giriraj Acharya, Institute of microbial technology, Chandigarh, India,

Title: Proteomic Analysis Shows Constitutive Secretion of MIF and p53-associated Activity of COX-2-/- Lung Fibroblasts#.
Ashok Amin, University of Dhaka, Bangladesh,

Title:Correlation Between Periodic Larva Surveys (Hi And Ci) In Rt 15-18 Payaman Village, Ngraho District, Bojonegoro Regency
Wulan Meidikayanti1, Airlangga University, Indonesia

Closing Ceremony

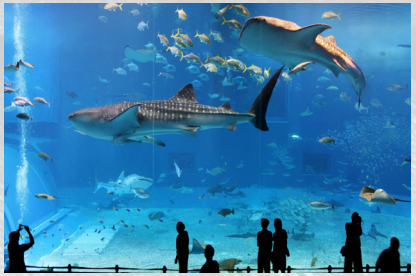
NOTE: Program Schedule is subject to change with final allotment of the speaker slots

For queries, Contact us at: proteomicsasia@biochemconferences.org

Speaker and Poster Opportunities Available

Tourist Attractions

















Venue

Osaka is the second largest metropolitan area in Japan and serves a major economic hub.Historically a merchant city, Osaka has also been known as the "Nation's Kitchen". With a population of 2.5 million, Osaka is Japan's third largest and second most important city. It has been the economic powerhouse of the Kansai region for many centuries. Thecity's west side has the main port as well as a tourist destination with attractions such as Kyocera Dome, Universal Studios Japan, Osaka aquarium, Minami, Osaka castle, Umeda sky building and the TempozanHarbour Village. Osaka is known for its food, both in Japan and abroad. Author Michael Booth and food critic François Simon of Le Figaro have both suggested that Osaka is the food capital of the world. Osaka's culinary prevalence is the result of a location that has provided access to high quality ingredients, a high population of merchants, and close proximity to the ocean and waterway trade. In recent years, Osaka has started to garner more attention from foreigners with the increased popularity of cooking and dining in popular culture. The National Museum of Art (NMAO) is a subterranean Japanese and international art museum, housing mainly collections from the post-war era and regularly welcoming temporary exhibitions. Osaka Science Museum is in a five storied building next to the National Museum of Art, with a planetarium and an OMNIMAX theatre.

You'll fall in love with Japan



Venue:
Hyatt Regency Osaka
1-13-11 Nanko-Kita, Suminoe-Ku Osaka
Japan 559-0034

Mail us to know more!

For Abstract Submission Guidelines | For Reserving your slot | Proposals | Registration | Posters | Accommodations
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Why not get in touch..!
Drop us your query with details and we will call you right away

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