2023 10th International Conference on Biomedical and Bioinformatics Engineering

November 9-12, 2023

Ritsumeikan University

Kyoto, Japan



www.icbbe.com

Introduction Conference 2023 10th International Conference on Biomedical and Bioinformatics Engineering (ICBBE 2023) will be held during November 9-12, 2023 in Ritsumeikan University, Kyoto, Japan. ICBBE series own the history of 9 years. ICBBE 2023 is to bring together innovative academics and industrial experts in the field of Biomedical and Bioinformatics Engineering to a common forum. The primary goal of the conference is to promote research and developmental activities in Biomedical and Bioinformatics Engineering. Another goal is to promote scientific information interchange between researchers, developers, engineers, students, and practitioners working in Japan and abroad. The conference will be held every year to make it an ideal platform for people to share views and experiences in Biomedical and Bioinformatics Engineering and related areas.

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INVITED SPEAKERS





Previous Editions

ICBBE 2022, ACM ISBN: 978-1-4503-9722-3 | Ei & Scopus ICBBE 2021, ACM ISBN: 978-1-4503-8507-7 | Ei & Scopus ICBBE 2020, ACM ISBN: 978-1-4503-8822-1 | Ei & Scopus ICBBE 2019, ACM ISBN: 978-1-4503-7299-2 | Ei & Scopus ICBBE 2018, ACM ISBN: 978-1-4503-6561-1 | Ei & Scopus ICBBE 2017, ACM ISBN: 978-1-4503-5484-4 | Ei & Scopus ICBBE 2016, ACM ISBN: 978-1-4503-4824-9 | Ei & Scopus

In the past 7 years, ICBBE 2016-2022 papers were published in ACM Conference Proceedings and archived in ACM Digital Library.



Important Dates

Submission Deadline----- September 10, 2023 Notification Date------ September 25, 2023 Registration Deadline----- October 05, 2023

Conference Dates----- November 9-12, 2023

Keynote Speakers



Prof. Dong Ming



Prof. Tetsuo Shibuva Tianjin University, China | The University of Tokyo, Japan



Assoc. Prof. Hao Jiang Renmin University of China, China



Assoc. Prof. Xingwe An Tianjin University, China



Asst. Prof. Faez Igbal Khan

Paper Topics



Including but not limited to

- Biomedical Engineering
- Biomedical imaging
- image processing & visualization
- Bioelectrical and neural engineering
- Biomechanics and bio-transport
- Methods and biology effects of NMR/CT/ECG technology
- Biomedical devices, sensors, and artificial organs
- Biochemical, cellular, molecular and tissue engineering
- Bioinformatics and Computational Biology
- Protein structure, function and sequence analysis
- Protein interactions, docking and function
- Computational proteomics
- DNA and RNA structure, function and sequence analysis
- Gene regulation, expression, identification and network
- Structural, functional and comparative genomics
- **Biostatics**
- Biometric

For more topics, it can be found from: http://www.icbbe.com/cfp.html



Submission Methods

Scan the following QR-code to submit your paper: http://confsys.iconf.org/submission/icbbe2023

Conference Email Box: icbbe@cbees.net

For those who do not want to publish a paper, an abstract can be submitted for reviewing of presentation or you can join us as a listener: http://confsys.iconf.org/register/icbbe2023



Xi'an Jiaotong-Liverpool University, China

Paper Publication

Papers for ICBBE 2023 will be published in:

- ★ACM Conference Proceedings (ISBN: 979-8-4007-0834-3), archived in ACM Digital Library, indexed by Ei Compendex and Scopus.
- **★Special Issue-Sensors** (IF: 3.9, Cite Score: 6.8)

Selected papers from ICBBE 2023 with an extension of at least 50% will be recommended to be considered for publication in the Special Issue of Sensors (ISSN: 1424-8220), indexed by SCIE (Web of Science), PubMed, Scopus, Ei Compendex, EBSCO, etc.

Committee

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