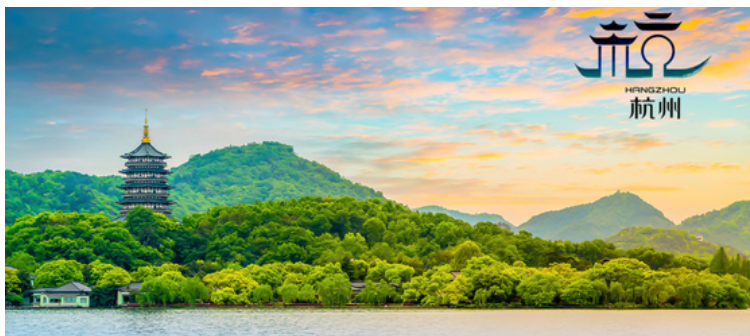


CONFERENCE INTRODUCTION

2023 7th International Conference on Biomedical Engineering and Applications (ICBEA 2023) will be held in Hangzhou, China during April 21-23, 2023. It is sponsored by Zhejiang University, supported by College of Life Sciences of Zhejiang University, Bioinformatics Society of Zhejiang Province, Shanxi Medical University, China National Gene Bank, and Biology and Bioinformatics Society (BBS). The objective of ICBEA 2023 is to provide a platform for researchers, engineers, academicians as well as industrial professionals from all over the world to present their research results and development activities on Biomedical Engineering and Applications.



PAPER PUBLICATION

ICBEA 2023 papers will be published into Conference Publishing Services (CPS), which will be submitted to IEEE Xplore, and submitted for indexing by Ei Compendex and Scopus or International Journal of Pharma Medicine and Biological Sciences (IJPMB, ISSN: 2278-5221), which will be indexed by Embase, CNKI, ProQuest, etc.

SUBMISSION METHODS

Channel 1-Submit via Online Submission System:
<http://confsys.iconf.org/submission/icbea2023>

Channel 2-Submit via Email: icbea@cbees.net

IMPORTANT DATES

- Submission Deadline-----Feb. 28, 2023
- Notification Date-----Mar. 15, 2023
- Registration Deadline-----Mar. 25, 2023
- Conference Date-----April 21-23, 2023

PREVIOUS ICBEA

ICBEA 2017---Hong Kong, China---April 21-23, 2017
ICBEA 2018---Amsterdam, The Netherlands---May 16-18, 2018
ICBEA 2019---Stockholm, Sweden---May 29-31, 2019
ICBEA 2020---Xi'an, China---May 22-24, 2020
ICBEA 2021---Taiyuan, China (Online)---May 25-27, 2021
ICBEA 2022---Hangzhou, China (Online)---May 13-15, 2022

CALL FOR PAPERS

Topics of interests include, but are not limited to the following:

Biomedical Signal & Image Processing

Bio-Medical Signal
Medical Imaging
Image Acquisition, Analysis and Processing
Wearable Sensors and Systems
Biometrics
Acoustic Signal Processing

Bioinformatics, Computational Biology & IoT in Healthcare

Protein structure, function and sequence analysis
Computational proteomics
DNA and RNA structure, function and sequence analysis
Gene regulation, expression, identification and network
Structural, functional and comparative genomics
Gene engineering and protein engineering
Computational evolutionary biology

Bioinstrumentation and Biomedical Devices

Biomedical Instrumentation
Biomedical Sensors
Biomedical Metrology
Biomedical Electronics
Health Monitoring Devices...

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