



CALL FOR PAPERS

SEPTEMBER 18-20, 2022 | BERLIN, GERMANY

CONFERENCE INTRODUCTION

2022 6th International Conference on Biomedical Engineering and Bioinformatics (ICBEB 2022) will be held during September 18-20, 2022 in Berlin, Germany.

ICBEB is an annually-held international conference devoted specifically to facilitate synergies in research and development in the areas of Biomedical Engineering and Bioinformatics. It provides the communication platform for those who are leading experts and scholars in Biomedical Engineering and Bioinformatics from around the world.

PAPER PUBLICATION

Accepted and registered papers of ICBEB 2022 will be published in:

- International Conference Proceedings, indexed by Ei Compendex and Scopus, and submitted to be reviewed by Thomson Reuters Conference Proceedings Citation Index (ISI Web of Science)
- International Journal of Pharma Medicine and Biological Sciences (IJPMB, ISSN: 2278-5221), indexed by Embase (Under Elsevier), ProQuest; International Committee of Medical Journal Editors (ICMJE); Health sciences library (NYU); HINARI Access to Research in Health Programme; etc.

SUBMISSION METHODS

Please submit your full paper/abstract to us via:

- <http://confsys.iconf.org/submission/icbeb2022>
- Conference Email Box: icbeb@cbees.net
- Register as Listener:
<http://confsys.iconf.org/register/icbeb2022>

IMPORTANT DATES

Submission Deadline:	May 30th, 2022
Notification of Acceptance:	June 20th, 2022
Registration Deadline:	July 10th, 2022
Conference Dates:	September 18th-20th, 2022
Social Event:	September 20th, 2022

CO-ORGANIZED BY:



SUPPORTED BY:



CALL FOR PAPERS

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
- Health monitoring systems and wearable system

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
- Gene engineering and protein engineering

Other Related Topics

- Biostatics
- Biometric
- Biomeasurement
- Biomechanics
- Biophysics
- Biochemistry
- Biomathematics
- Bioengineering

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