2020 2nd International Conference on BioMedical Technology (ICBMT 2020)

February 19-22, 2020, Hanoi, Vietnam

CONFERENCE INTRODUCTION

2020 2nd International Conference on BioMedical Technology (ICBMT 2020) will be held in Hanoi, Vietnam on February 19-22, **2020.** With the development of growing economy, improving people's health has been a global challenge. Researchers in different fields have begun to make studies on some new ideas and methods related to Biomedical Technology. The ICBMT is an international forum, which can provide a fantastic platform for researchers, scholars as well as experts to showcase their research results in the fields of Biomedical Informatics, Biomedical Engineering, Biomedical Research, Biomedical Science and so on. We warmly welcome the prospective authors who are interested in the fields to submit their up-to-date and original research papers to the ICBMT 2020 Organizing Committee so as to share their valuable experience with the leading researchers, scholars as well as experts of the fields around the world.

KEYNOTE SPEKERS



Prof. Tae-Seong Kim Kyung Hee University, Republic of Korea



Prof. Hiroshi Noborio Osaka Electro-Communication University, Japan

www.icbmt.org

IMPORTANT DATE

Submission Deadline (full paper) **December 10th, 2019**

Submission Deadline (abstract) **December 20th, 2019**

Acceptance Notification **December 30th, 2019**

Registration Deadline **January 15th, 2020**

Conference Date February 19th-22nd, 2020

PUBLICATION

Accepted and registered papers can be published in: International Journal of Pharma Medicine and Biological Sciences (IJPMBS, ISSN: 2278-5221), which will be included in the Engineering & Technology Digital Library, and indexed by Embase (Under elsevier), ProQuest, Google Scholar, Chemical Abstracts Services (CAS), etc.

SUBMISSION METHODS

Electronic Submission System: http://confsys.iconf.org/submission/icbmt2020

Conference Email Box: icbmt@cbees.net

CONTACT US

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CO-ORGANIZED BY





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TOPICS

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 Structural, functional and comparative genomics Gene engineering and protein engineering Computational evolutionary biology

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

Other Related Topics

Biostatics Biometric Biomeasurement For more topics, please visit http://icbmt.org/cfp.html