

2018 8th International Conference on Environment Science and Biotechnology (ICESB 2018)
Chulalongkorn University, Bangkok, Thailand // December 19-21, 2018.

www.icesb.org

Scientific Committee

Prof. Orawan Aquatic Resources Research Institute, Chulalongkorn University (ARRIC), Thailand.
 Prof. Kokyo Oh Center for Environmental Science in Saitama, Japan
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 Prof. Hyo Choi Gangneung-Wonju National University, South Korea



Publication



International Journal of Bioscience, Biochemistry and Bioinformatics (IJBBB, ISSN: 2010-3638)

Journal of Environmental Science and Development (IJESD, ISSN:2010-0264)



Important Dates

Submission Deadline August 10, 2018
 Registration Deadline September 20, 2018

Submission Way

icesb@cbees.org
<https://cmt3.research.microsoft.com/ICESB2018>

Call for Paper : <http://www.icesb.org/cfp.html>

Environmental Engineering

Meteorology, Hydrology, Geophysics, Atmospheric physics, Physical oceanography, Global environmental change and ecosystems management Climate and climatic changes, Global warming, Ozone layer depletion, Carbon capture and storage, Biofuels, Integrated ecosystems management

Biomedicine Engineering

Bioinformatics of Diseases, Biomedical Text Mining and Ontologies, Biological Data Mining and Visualization, Biomedical Intelligence & Clinical Data Analysis, Integration, BioMedical Signal/Image Analysis, Comparative Genomics, Computational Modeling & Data, Integration, Computational Systems

Integration of Life Sciences & Engineering

Biochemical Engineering, Biotechnology Product Engineering in the Bio Industries, Self-organisation in the Bio-sciences and elsewhere, Delivery of the final product, Biotechnology applied to production

Bioinformatics

Bio-molecular & Phylogenetic Databases, Query Languages, Interoperability, Bio-Ontology and Data Mining, Genes and their Regulation

Sequence Search and Alignment

Bioscience Engineering

Biological Systems and Models Engineering Models in Bio-Medicine, Computer Assisted Intervention Systems, Medical Robotics, Nano-Medicine, Nano-Bio-Computing, Biomedical

