

The 4th ASEAN Microbial Biotechnology Conference (AMBC) in conjunction with the 3rd Molecular and Cellular Life Science (MCLS) conference, supplemented with a Workshop on Microbial Culture Management an international conference and workshop on Biodiversity of tropical microorganism and bioactive compounds: exploration, structure-function mechanism, and application.

Online virtual meeting, 14th - 15th September 2021

Keynote Speakers



Prof. Kazuhito Fujiyama
International Center for Biotechnology, Osaka University, Japan



Ali Rohman, Ph.D
Proteomics Research Group, University of CoE – Research Center for Bio-Molecule Engineering (BIOME), Universitas Airlangga, Indonesia



Prof. Dr. Ir. M.W. Marco Fraaije
Faculty of Science and Engineering, Groningen University, Netherland
Engineering and application of redox enzymes



Dr. Lily Eurwilaichitr
National Center for Genetic Engineering and Biotechnology (BIOTEC),
National Science and Technology Development Agency (NSTDA), Thailand
Molecular and Cell Biology



Dr. Le Minh Bui
NTT Hi-tech Institute, Nguyen Tat Thanh University, Ho Chi Minh city,
Vietnam



Prof. Byung-Kwan Cho
Korea Advanced Institute of Science and Technology, Republic of Korea



Prof. Atsushi Nakagawa, Ph.D
Institute for Protein Research, Osaka University, Japan
Protein Crystallography, Structural Biology, Synchrotron Radiation



Prof. Genji Kurisu, Ph.D
Institute for Protein Research, Osaka University, Japan
Method development of Protein Crystallography; Structural studies of
photosynthetic energy-transducing membrane protein complexes; Crystal
structure analyses of dynein motors; and Protein Database activities.



Prof. Bong Hyun Sung
Korea Research Institute of Bioscience and Biotechnology, Republic of Korea

Invited Speakers



Rico Ramadhan, Ph.D
Exploration and Synthesis of Bioactive Compounds Research Group,
University of CoE – Research Center for Bio-Molecule Engineering (BIOME),
Universitas Airlangga, Indonesia



Almando Gernaldi, Ph.D
Applied Microbiology and Bioresource Technology Research Group,
University of CoE – Research Center for Bio-Molecule Engineering (BIOME),
Universitas Airlangga, Indonesia

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