

AM26	Vishist Kumar Jain, Crystal Jing Ying Tear, Lim Chan Yuen and Hua Zhao Metabolic Engineering of <i>E. coli</i> for Anaerobic Glycerol Production
AM27	Kun Wan, Misugi Uraji and Tadashi Hatanaka Sequence-based Screening and Characterization of Secreted Exopeptidases from <i>Streptomyces cinnamoneus</i> TH-2
AM28	Ayako Matsuda, Ayano Fujimoto, Hiroko Nagatomo, Takanori Matsuda, Yoshiya Izumi and Masahiro Hayashi Utilization of Saccharified Lignocellulosic Biomass for the Cultivation of Pentose Assimilating Thraustochytrid
AM29	Ayano Fujimoto, Ayako Matsuda, Hiroko Nagatomo and Masahiro Hayashi Optimization of Culture Conditions for Thraustochytrid Assimilating High Concentration of Glycerol for Utilization of Waste Glycerol
AM30	Aya Nagaoka and Masahiro Hayashi Adaptation of <i>Euglena gracilis</i> Z to Salinity and Cellular Components of the Adapted Strains
AM31	Hanxiao Ying, Jing Wang, Jiao Feng, Kequan Chen, Yan Li and Ouyang Pingkai L-pipecolic Acid Production Using <i>Escherichia coli</i> Overexpressing Lysine Cyclodeaminase
AM32	Tzann-Shun Hwang, Chinh Hoang Nguyen, Yu-Hsiang Chiang and Szu-Pei Wu Thermostable Alkaline Phosphatase from <i>Thermus</i> sp. NTU-237: Cloning, Characterization and Evaluation for Its Chromogenic Detecting Ability at Moderate Temperature
AM33	Jung-Kee Lee Modifications of Fructose Metabolic Pathways for Enhanced Production of D-psicose in <i>Corynebacterium glutamicum</i>
AM34	Han Suk Choi Potential Application of Recombinant Cellobiose Dehydrogenase for Enzymatic Fuel Cell
AM35	Muhammad Nuruddin Mohd Nor, Vikineswary Sabaratnam and Geok Yuan Annie Tan Characterisation of Plant Growth Promoting Bacteria from Oil Palm Rhizosphere

AM36	Wu Wen-Teng To be announced
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**Technical Session 8:
AFOB-EFB Joint Symposium on
Nanobiotechnology, Biosensors and Biochips**

NBB01	Syazaira Arham Yahya Ariff, Khatijah Mohd Yusoffand Mas Jaffri Masarudin Encapsulation of miRNA-186 in Chitosan Nanoparticles as a Candidate for an Anti-Metastatic Agent in Cancer Therapy
NBB02	Ummu Afiqah Hassan, Mohd Zobir Hussein and Mas Jaffri Masarudin Synthesis of a Nanoparticle System to Study the Release of Fluorescently-Labeled Amino Acids Encapsulated In Chitosan Nanoparticles
NBB03	Siti Khadijah Ahmad, Farrah Aida Arris and Wan Wardatul Amani Wan Salim Low-cost Microcontact Printing for Direct Enzyme Patterning on Paper
NBB04	Farrah Aida Arris, Habibah Farhana Abdul Guthoos and Wan Wardatul Amani Wan Salim Electrochemical Characterization of Graphene Nanocomposites for Wearable Glucose Sensor Development
NBB05	Yau-Bin Yue and Jau-Yann Wu Electrochemical Immunosensor for Label Free Hepatoma-Derived Growth Factor (HDGF) Detection
NBB06	Jung Hun Park, Hyowon Jang and Hyun Gyu Park Graphene Oxide-Assisted Highly Specific Isothermal Amplification of Oligonucleotides
NBB07	Hyowon Jang, Jung Hun Park and Hyun Gyu Park A Mass Spectrometry-Based Multiplex Detection of Sexually Transmitted Pathogens
NBB08	Dong Sup Kim, Ja Hyun Lee, Han Suk Choi, Ju hun Lee, Soo Kweon Lee, Chulhwan Park, Jinyoung Lee and Seung Wook Kim Development of Electron Transfer Mediator using Chitosan Dissolved in Concentrated Acetic Acid Solution in Enzymatic Fuel Cell