

BBE16	<u>Farah Fadwa Ben Belgacem</u> , Ibrahim Ali Noorbatcha and Hamzah Mohd. Salleh  High-throughput Screening of POME Metagenomic DNA Libraries for Bioprospecting Novel Cellulose-Degrading Enzymes
BBE17	<u>Chihiro Watanabe</u> , Luca Giannelli, Hideki Yamaji and Tomohisa Katsuda  Optimization of Microalgal Cultivation in Cascade Photobioreactors with Wavy Bottom via Computational Fluid Dynamics
BBE18	<u>Do Hyung Kim</u> and Hyung Joon Cha  Production of Mussel Adhesive Protein with Co-Expression of Bacterial Hemoglobin in Pilot-Scale Bioreactor Culture of Recombinant <i>Escherichia coli</i>
BBE19	Xiaoguang Yang, Han Suk Choi, Dong Sup Kim, Soo Kweon Lee, Charnho Park, Ju Hun Lee, Chulhwan Park and <u>Seung Wook Kim</u>  Fed-Batch Strategy for Improved 1,3-Propanediol Production using Crude Glycerol
BBE20	<u>Tomohisa Katsuda</u> , Luca Giannelli, Hiroyuki Yamada and Hideki Yamaji  Photoautotrophic Growth of <i>Haematococcus pluvialis</i> under Controlled Temperature and Light Conditions
BBE21	<u>Zhao Chena</u> and Hua Qiang  Metabolome Analysis of <i>Yarrowia lipolytica</i> Cultivated on Different Carbon Sources
BBE22	<u>Yuki Ohmuro-Matsuyama</u> and Hideki Yamaji  Modifications of Endoplasmic Reticulum Signal Sequence for Antibody Secretion from Insect Cells
BBE23	<u>Moon-Soo Lim</u> , Ngoc Lan Mai, Jin-Il Kim and Yoon-Mo Koo  Prediction of Chromatographic Parameters of Solutes by Quantitative Structure-Property Relationship (QSPR) Models