

8th Asian Cyclodextrin Conference The Nagai Poster Prize

Gold Prize

Saika Minegishi

Doshisha University, Japan

Removal of CO from the Blood of Mice by an Iron(II)porphyrin/Cyclodextrin Supramolecular Complex

Silver Prize

Yuki Maeda

Kumamoto University, Japan

Effects of Cyclodextrins on GM1-gangliosides in Fibroblasts from GM1-gangliosidosis Patients

Yuya Hayashi

Kumamoto University, Japan

Hepatocyte Targeted Delivery of siRNA Complex with PEG-appended Lactosylated Dendrimer/Cyclodextrin Conjugate for Treatment of Hereditary Amyloidosis

Bronze Prize

Pitchanan Nimpiboon

Chulalongkorn University, Thailand

Mutation at Ala-406 in Amylomaltase from *Corynebacterium Glutamicum* Leads to Changes in Thermostability and Cyclodextrin Product Profile

He-Lue Sun

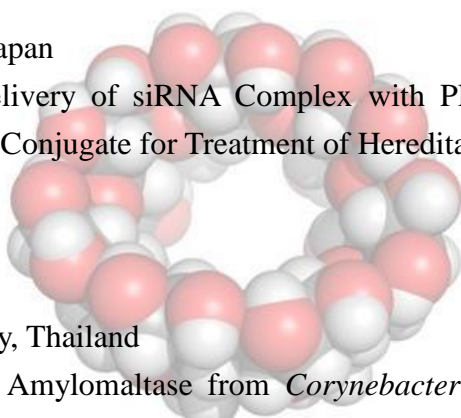
Nankai University, China

Construction of Supramolecular Vesicle via Induced Aggregation of Cationic Guest with Anionic Cyclodextrin

Keisuke Yoshikiyo

Shimane University, Japan

Regioselective Sulfonylation and Protection of the Primary Hydroxy Groups of α -Cyclodextrin



8th Asian Cyclodextrin Conference Student Session Best Presentation Award

Kazuhisa Iwaso

Osaka University, Japan

Preparation and Evaluation of Supramolecular Actuator Driven by the Sliding Motion of [c2]Daisy Chain

第 32 回 シクロデキストリンシンポジウム ポスター賞

吉村 圭祐

熊本大学

Electrochemical Signal Amplification for DNA Detection in Homogeneous Solution

弘津 辰徳

熊本大学

Cyclodextrin-based Self-assembly PEGylation Technique Retaining Activity of Protein Drugs

大山 歩務

熊本大学

Potential Use of Folate-PEG-appended Dendrimer (G4) Conjugate with α -Cyclodextrin as a Tumor-targeting siRNA Carrier

石黒 尚樹

上智大学

The Electrochemical Molecular Recognition Using a β -Cyclodextrin Assembled on the Gold Electrode

杉田 巧

上智大学

Design and Function of Fluorinated Boronic Acid Fluorophore/Cyclodextrin Complex for Selective Sugar Recognition

