

CRC International Symposium:
Synthesis and Applications of Functional Molecules and Materials Utilizing
Biomolecules as a Motif
September 30 (Tue), 2014

Seminar Rooms B, C (Sousei Building 4th Floor: Oral Presentations)
Science Plaza (Sousei Building 2nd Floor: Poster Presentations, Banquet)
Hokkaido University, N-21 W-10, Kita-ku, Sapporo 001-0021 Japan

12:00- Registration Open

12:50-12:55 Opening Remark

12:55~13:35 Prof. Wanpen Tachaboonyakiat (Chulalongkorn Univ., Thailand)

Invited Lecture

「Preparation of Antibacterial Chitin Betainate Wound Dressings」

13:35~14:15 Prof. Takeshi Serizawa (Tokyo Tech., Japan)

Invited Lecture

「Peptide Motifs for Polymer-Surface Engineering」

14:15~15:15 Prof. Atsushi Fukuoka (CRC, Hokkaido Univ., Japan)

Plenary Lecture

「Biomass Conversion by Heterogeneous Catalysts」

----- Coffee Break -----

15:30~16:10 Prof. Martin James Lear (Tohoku Univ., Japan)

Invited Lecture

「Total Synthesis and Biomimetic Studies of Nine-Membered Eneidyne」

16:10~16:50 Prof. Kenji Monde (Hokkaido Univ., Japan)

Invited Lecture

「Analysis and Applications of Chiral Biomolecules by Vibrational Circular Dichroism」

16:50~17:50 Prof. Toshikazu Takata (Tokyo Tech., Japan)

Plenary Lecture

「Macrocyclic Catalyst for Highly Efficient Hydroamination via Cavity-Threading of Substrate as The Key Process」

17:50~18:50 Poster Presentations (Sousei Building 2nd Floor)

18:50~ Banquet (Sousei Building 2nd Floor)