

2013 American- Japanese chemical society meeting in Yamaguchi University

November 21st and 22nd at Tokiwadai Campus,
Yamaguchi University (Building D-room 11)

Plenary Speaker:

Prof. Bruce H. Lipshutz (*University of California, Santa Barbara, USA*)

Invited Speakers:

1. Prof. Toshimichi Ohmura (*Kyoto University*)
2. Prof. Ryo Irie (*Kumamoto University*)
3. Prof. Akio Kamimura (*Yamaguchi University*)

Program:

11/21 (Building D room 11)

12:30-13:00 Registration

13:00-13:05 Opening remarks Prof. Takashi Nishikata (*Yamaguchi University*)

Chair: Prof. Shin Kamijyo

13:05-13:45 Prof. Toshimichi Ohmura (*Kyoto University*)

Functionalization of Inert Organic Molecules via Transition-Metal-Catalyzed Reactions with Boron Reagents

Chair: Prof. Toshihiro Murafuji

13:45-14:25 Prof. Ryo Irie (*Kumamoto University*)

Catalytic Domino Cyclization Reactions for Heterocycle Synthesis

14:25-15:00 Coffee break

Chair: Prof. Takashi Nishikata

15:20-16:00 Prof. Akio Kamimura (*Yamaguchi University*)

Domino or Cascade Reactions in Sulfur, Radical, and Transition metal-catalyzed Chemistry

16:00-17:20 Prof. Bruce H. Lipshutz (*University of California, Santa Barbara, USA*)

Need to Make a Bond? Try It in Water @ RT

11/22 (Building B room 11)

Chair: Prof. Masahito Segi (*Kanazawa University*)

16:00-17:20 Special seminar (Prof. Bruce H. Lipshutz)

Supported by Yamaguchi University, and Program to Disseminate Tenure Tracking System, MEXT, Japan

*英語による講演会ですので、学生のみなさんはこの機会に奮ってご参加ください。

問い合わせ：理工学研究科 西形孝司 (本館4F432、内9261)