

# The 2<sup>nd</sup> International Mini Symposium on Metallomesogens

in Ueda Campus Shinshu University

on 8 November 2010

at Room No. 31 in Lecture Building

**Chairman & Organizer: Prof. Kazuchika OHTA**

This is co-hosted by the **Global COE programme**.

**(1) 14:00-14:05 Opening Remark (K. Ohta)**

**(2) 14:05-14:35 A Way to Increase the Open Circuit Voltage and Fill Factor of Organic Solar Cell**

**Eiji ITOH**, Associate Professor, Dr.

*Depart. of Electrical and Electronic Engineering, Faculty of Engineering, Shinshu University, 386-8553, Nagano, Japan.*

**(3) 14:35-15:05 Redox-active Metallomesogens**

**Ho-Chol CHANG**, Associate Professor, Dr.

*Room 7-5-08, Coordination Chemistry Lab., Division of Chemistry, Faculty of Science, Hokkaido University, North 10, West 8, Kita-ku, Sapporo, Hokkaido, 060-0810, Japan.*

**(4) 15:05-15:35 Ferroelectric Metallomesogens Based on Dynamic Electron State**

**Shinya HAYAMI**, Professor, Dr.

*Department of Chemistry, Graduate School of Science and Technology, Kumamoto University, 2-39-1 Kurokami, Kumamoto, 860-8555, Japan.*

**(Coffee Break 15:35-15:50)**

**(5) 15:50-16:50 Renewable Energies: is there a place for Organic Photovoltaics?**

**@Kathleen I. Moineau-Chane Ching\*** and **Bénédicte Garreau-de Bonneval**

*CNRS: LCC (Laboratoire de Chimie de Coordination); 205 Route de Narbonne, F-31077 Toulouse, France (\* Chargée de Recherche CNRS)*

**(Coffee Break 16:50-17:00)**

**(6) 17:00-18:00 Synthesis and Characterization of Molecular Materials for Organic Photovoltaic Application**

**@Bénédicte Garreau-de Bonneval\*** and **Kathleen I. Moineau-Chane Ching**

*CNRS: LCC (Laboratoire de Chimie de Coordination); 205 Route de Narbonne, F-31077 Toulouse, France (\*Assistant Professor Université P. Sabatier)*

**Banquet: 19:00-21:00 in the downtown of Ueda**