Lecture 1

Speaker:

Prof. Tomonari Ogata, PhD Innovative Collaboration Organization, Kumamoto University

Studies of Photo-functional Materials: Modulation of Polymer Refractive Index and Photo-mechanical behavior of liquid crystal polymer.

Lecture 2

Speaker:

Prof. Hirotaka Ihara, PhD
Department of Applied Chemistry and
Biochemistry, Graduate School of
Science and Technology,
Kumamoto University

Supramolecular gelfunctionalized polymer composite for optical use

Research-reporting Talk

Speaker:

Ryohei YAGI, Researcher Graduate School of Science and Technology, Kumamoto University

Chiral orientation of achiral organic dye induced by silica nanoribbons

2015 Meeting and seminars on photo-electro materials correlated with the program,

"Global research collaboration on fabrication of organic photo-electro materials by molecular technology and interfacial assembling"

Amphitheater, IECB, Université de Bordeaux, Bordeaux, France

11:00-15:00, March 17th, 2015

- The Strategic Young Researcher Overseas Visits Program for Accelerating Brain Circulation for Kumamoto University supported from JSPS (Japan)
- Kumamoto University
- Université de Bordeaux

Kumamoto University









Strategic Young Researcher Overseas Visits Program for Accelerating Brain Circulation

