# Advanced Medicine Progress Seminar

by Seeds Grant Competition Winners 2011

# 14:00-16:35 June 8th, 2012

Conference Room, Main Building 2F, Faculty of Medicine, Chiba University

#### Organized by

Chiba University Global COE Program Chiba University COE start-up program

#### Inquiry

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# **Program**

#### 14:05~14:30

Structural analysis of active state of human A2A adenosine receptor using functional antibody

#### Takeshi Murata

Graduate School of Science, Chiba University

## 14:35~15:00

A Search for Curative Therapy of Type 1 Diabetes through Beta-cell Regeneration

# **Eun-Young Lee**

Department of Medical Physiology, Chiba University, Graduate School of Medicine

## 15:05~15:30

SAP155-mediated splicing of FUSE-binding protein-interacting repressor (FIR) serves as a molecular switch for c-myc gene expression

# Kazuyuki Matsushita

Department of Molecular Diagnosis, Chiba University Graduate School of Medicine

# 15:35~16:00

Induction of CD62Lhigh regulatory T cells by geranylgeranyltransferase inhibitor I

# Shin-ichiro Kagami

Department of Allergy and Clinical Immunology, Chiba University Hospital

# 16:05~16:30

Biochemical characterization of newly identified cancer-type organic anion transporting polypeptide 1B3 in human cancerous tisses and cells

# **Tomomi Furihata**

Laboratory of Pharmacology and Toxicology Graduate School of Pharmaceutical Sciences

