
The 31st iCeMS SEMINAR

Mon 05 Oct 2009
16:00-17:00

Lecturer: **Dr. Young-Tae Chang**
Department of Chemistry
National University of Singapore

Colorful Chemical Genetics

Venue: 5th Floor Seminar Room (HW525)
Uji Research Building
Uji Campus, Kyoto University

The high throughput strategy using colorful chemical genetics and Diversity Oriented Fluorescence Library Approach (DOFLA) for stem cell study will be discussed.

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Hosted by: iCeMS (Institute for Integrated Cell-Material Sciences), Kyoto University

