
The 202nd iCeMS SEMINAR

Thu 28 Apr 2016
14:00-15:00

Luminescent Sensors and Optical Switches for Single Cell Analysis

Lecturer: Prof **Takeaki Ozawa**
Department of Chemistry, School of Science
University of Tokyo

Venue: Research Building No.1/ Project Lab.
Meeting Room 2 (119), Kyoto University

Engineered fluorescent and bioluminescent proteins are now widely used for analysis of small molecules and various intracellular events in live cells. I will talk about a novel design of split reporters with the luminescent proteins and their several applications to the analysis of intracellular signaling.

Contact: iCeMS Uesugi Lab at uesugi-g@icems.kyoto-u.ac.jp
Hosted by: iCeMS (Institute for Integrated Cell-Material Sciences), Kyoto University

