### Sota Sato

Group Leader, ERATO Isobe Degenerate  $\pi$ -Integration Project Project Associate Professor, Department of Chemistry, The University of Tokyo

## Address (affiliation):

Isobe Lab., Department of Chemistry, School of Science The University of Tokyo 7-3-1, Hongo, Bunkyo-ku, Tokyo, 113-0033, Japan Tel: +81-3-5841-1474 Fax: +81-3-5841-8352 Email: satosota@chem.s.u-tokyo.ac.jp URL: http://www.jst.go.jp/erato/isobe/ URL: http://www.chem.s.u-tokyo.ac.jp/users/physorg/Main/Top.html

# Education

2000 B. S. in Chemistry (The University of Tokyo)
2002 M. S. in Chemistry (The University of Tokyo)
[2004 September-2004 November: Summer Student, University of Alberta (Prof. J. M. Stryker)]
2005 Ph. D. in Chemistry (The University of Tokyo; w/ Prof. E. Nakamura)

### Academic Experience

2005-2007: Research Associate, Department of Applied Chemistry, The University of Tokyo
2007-2010: Assistant Professor, Department of Applied Chemistry, The University of Tokyo
2010-2013: Lecturer, Department of Applied Chemistry, The University of Tokyo
2013-2017: Associate Professor, WPI-AIMR, Tohoku University
2017-present: Project Associate Professor, Department of Chemistry, The University of Tokyo

### Awards and Honors

2004: 1<sup>st</sup> Symposium on Tokyo University COE (Chemistry and Materials) (Tokyo) Poster Award
2009: Chemistry Innovation UT GCOE Lectureship, lectures in Canada
2009: Mitsui Chemicals, Inc. Award in Synthetic Organic Chemistry, Japan
2014: 2014 Japan Society of Coordination Chemistry (JSCC) Research Encouragement Award
2015: The Young Scientists' Prize, the Commendation for Science and Technology by the Minister of Education, Culture, Sports, Science and Technology