

# The Fifth Annual Watanabe Symposium in Chemical Biotechnology

Saturday, October 11, 2014  
C122 Chemistry

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| 7:30 – 8:30      | Coffee & Breakfast Drinks  |
| 8:30 – 8:40 am   | Welcome: Professor David Giedroc   |
| 8:40 – 9:25 am   | <b>Professor Philip Low, Purdue University</b><br><i>Ligand-targeted Drugs for Cancer, Autoimmune and Infectious Diseases</i><br>Introduction: <b>Prof. Charles Dann III</b>                               |
| 9:25 – 10:00 am  | <b>Professor Yan Yu, Indiana University</b><br><i>Spatial Organization at Cell-materials Interfaces: From Single-molecule Imaging to Immunoengineering</i><br>Introduction: <b>Prof. Trevor Douglas</b>    |
| 10:00 – 10:45 am | <b>Professor Catherine Drennan, Massachusetts Institute of Technology</b><br><i>Shake, Rattle, &amp; Roll: Capturing Snapshots of Metalloenzymes in Action</i><br>Introduction: <b>Prof. David Giedroc</b> |
| 11:00 – 1:00 pm  | <b>Poster Session &amp; Lunch</b><br>Neal Marshall Black Cultural Center   |
| 1:00 – 1:45 pm   | <b>Professor Michael Weiss, Case Western Reserve University</b><br><i>How Insulin Binds: from Micro-receptor Structures to Next-generation Insulin Analogs</i><br>Introduction: <b>Dr. John Mayer</b>      |
| 1:45 – 2:30 pm   | <b>Professor Daniel Kearns, Indiana University</b><br><i>"CsrA and the Homeostatic Control of Flagellar Structure"</i><br>Introduction: <b>Prof. Malcolm Winkler</b>                                       |
| 2:30 – 3:15 pm   | <b>Professor Xiaowei Zhuang, Harvard University</b><br><i>Illuminating Biology at the Nanoscale with Super-resolution Imaging</i><br>Introduction: <b>Prof. Bogdan Dragnea</b>                             |

