

## The 11<sup>th</sup> Annual Watanabe Symposium in Chemical Biology

- 8:15 – 8:50 am Coffee & Breakfast Refreshments
- 8:50 – 9:00 am *Welcome:* **David Giedroc**
- 9:00 – 9:45 am *Introduction:* **Kevin Brown**  
**M.G. Finn**, Georgia Institute of Technology  
*Enhancing Immune responses to Carbohydrate, Peptide, and other Small Molecule Antigens*
- 9:45 – 10:30 am *Introduction:* **David Giedroc**  
**Elizabeth Nolan**, Massachusetts Institute of Technology  
*Exploring Siderophore Scaffolds for Antibacterial Strategies*
- 10:30-11:15 am *Introduction:* **Nicola Pohl**  
**Jared Lewis**, Indiana University, Bloomington  
*Identifying and Engineering Halogenases for Selective Catalysis*
- 11:15 – 11:30 am Break, walk to the IMU Solarium Room
- 11:30 – 1:00 pm Poster Session, IMU Solarium Room
- 1:00 – 1:45 pm **LUNCH**
- 1:45 – 2:00 pm Walk back to Chemistry Building C122
- 2:00 – 2:45 pm *Introduction:* **Joshua Ziarek**  
**Ann McDermott**, Columbia University  
*Regulation of Cell Signaling through Allostery and Conformation: Studies by NMR*
- 2:45 – 3:30 pm *Introduction:* **Charles Dann**  
**Jonathan Schleich** Indiana University, Bloomington  
*Pharmacological Profiling of Misfolded Variants by Deep Mutational Scanning*
- 3:30 – 4:00 pm Coffee break, Chemistry Atrium
- 4:00 – 4:45 pm *Introduction:* **John Mayer**  
**Michael Stowell**, University of Colorado Boulder  
*Structural Complexities of Insulin Receptor Signaling*
- 4:45 – 5:00 pm *Closing Remarks:* **Richard DiMarchi**

