

## ***Symposium Speakers***

**Richard DiMarchi**

**Indiana University**, Department of Chemistry

**8:50 am**

Welcome and Opening Remarks

**Matthew Bogyo**

**Stanford University**, Departments of Pathology and of Microbiology and Immunology

**9:00 – 9:45 am**

“Chemical Probes for Imaging Cancer and Infectious Diseases”

*Introduction: Andrew Bach (Snaddon)*

**Hui-Chen Lu**

**Indiana University**, Gill Center for Biomolecular Science, Department of Psychology and Brain Sciences

**9:45 – 10:30 am**

“On the Fast Track: Glucose, NAD, and ATP in Sustaining Long-Range Brain Connectivity”

*Introduction: Cayla Rose (Dann)*

**J. Martin Bollinger**

**Pennsylvania State University**, Department of Chemistry

**10:30 – 11:15 am**

“Understanding the rich repertoire of the oxoiron(IV) intermediate in enzymatic C–H activation”

*Introduction: Sandip Mishra (Lewis)*

**Poster Session and Lunch**

**11:30 am – 1:45 pm**

The Solarium, Indiana Memorial Union

**Alan Palkowitz**

**Indiana Biosciences Research Institute**, Indianapolis, IN

**2:00 – 2:45 pm**

“Expanding the Druggability of the Genome; A Perspective for Contemporary Therapeutic Discovery”

*Introduction: Fa Zhang (DiMarchi)*

**Kay Choi**

**Indiana University**, Department of Molecular and Cellular Biochemistry

**2:45 – 3:30 pm**

“Viral RNA: to translate, or to replicate that is the question”

*Introduction: Emma Lamb (Hundley)*

**3:30 – 4:00 pm Coffee Break**

**Eranthie Weerapana**

**Boston College**, Department of Chemistry

**4:00 – 4:45 pm**

“Chemical-proteomic strategies to investigate reactive cysteines”

*Introduction: Max Osterberg (Giedroc)*

**David Giedroc**

**Indiana University**, Department of Chemistry

**4:45 pm** Closing remarks

Please register by **September 13** if you would like to attend the free lunch; see the link below.

<https://iuqcb.indiana.edu/events/watanabe-symposium/>