

STANFORD BIO-X FELLOWS SYMPOSIUM

October 6, 2015
@ the Clark Center



Symposium at 1:00pm in the Clark Center Auditorium

- 1:00pm — Introduction: Carla Shatz, David Starr Jordan Director of Stanford Bio-X
- 1:10pm — Bethany Percha, Morgridge Family SIGF Fellow, Biomedical Informatics
Learning the Structure of Biomedical Relationships from Unstructured Text
- 1:30pm — Kate Montgomery, William and Lynda Steere Fellow
and Bio-X Bowes Fellow, Bioengineering
*Wirelessly Powered, Fully Internal Optogenetics for Brain, Spinal,
and Peripheral Circuits in Mice*
- 1:50pm — Joel Sadler, Bio-X Bowes Fellow, Mechanical Engineering
*Abracadabra: Enabling Novices to Prototype Smart Medical
Devices with Modular Electronic Building Blocks*
- 2:10pm — One-Minute Introductions of New Bio-X Bowes and
Bio-X SIGF Fellows

Poster Session at 2:30pm on the Clark Center Courtyard

Questions? Please contact: stanfordbioxrsvp@stanford.edu

