

The ACS North Jersey Section Organic Topical Group Presents:

# ***Technology & Innovation in Organic Chemistry***

Thursday, November 21, 2019

The Palace at Somerset Park, 333 Davidson Ave, Somerset, New Jersey



**Prof. Tomislav Rovis**  
Columbia University

*Controlling Catalysis with Visible Light*



**Dr. Subharekha Raghavan**  
Merck & Co.

*High-Throughput Experimentation (HTE) Capabilities at Merck Enabling New Paradigms in Drug Discovery*



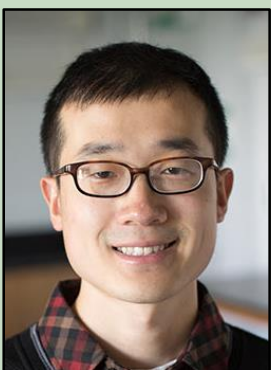
**Prof. Amie Boal**  
Penn State University

*New Experimental Approaches to Understand Control of Reaction Outcome in Aliphatic Halogenases*



**Prof. Lee Cronin**  
University of Glasgow

*The Chemputer: A Universal Programmable Chemical Synthesis Engine*



**Prof. Song Lin**  
Cornell University

*Catalyzing Synthetic Electrochemistry*



**Dr. Matthew Bio**  
Snapdragon Chemistry

*Mighty Machines: Integrated Design of Chemical Processes and Flow Reactor Systems*

Due to limited seating, registration and payment are required by November 12, 2019  
Registration fee: Symposium (including breakfast and lunch) \$125.00. Students/Postdocs: \$15.00

Sign in will begin at 8:00 am, the symposium at 9:20 am, and lunch at 12:30 pm.

For information and on-line registration, please visit our website: <http://www.njacs.org/organic.html>

**Organizing Committee: Sue Zultanski (Chair, Merck), Ken Fraunhofer (Past-Chair, BMS), Enver Izgu (Rutgers University), Michael Smith (BMS), Yalan Xing (William Paterson University), Chunrui Sun (Merck), Joe Badillo (Seton Hall University)**