

Call for Student Speakers and Notification

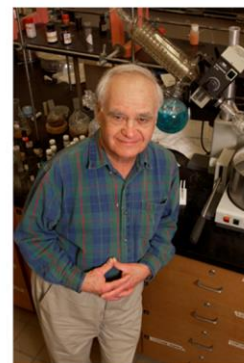
Cal Meyers Memorial Organic Chemistry Symposium



Saturday, April 22, 2017

10:00 - 5:00 CST

Southern Illinois University, Carbondale
Guyon Auditorium
Morris Library



Keynote Speaker: David W. C. MacMillan

WELCOME

On behalf of the Organizing Committee, we cordially invite you to attend the 3rd biannual Cal Meyers Memorial Organic Chemistry Symposium in Carbondale, IL USA on Saturday April 22, 2017 from 10:00 AM – 5:00 PM.

The symposium is part of an endowment initiated by a \$3 million donation by Cal Meyers for the creation of the Meyers Institute at Southern Illinois University Carbondale (SIUC). The symposium was initiated to bring together organic chemists from the midwest states to provide a low-cost opportunity for graduate students and postdocs to present their own research along side established academic researchers.

CALL FOR SPEAKERS

The scientific program of this symposium includes five invited lectures, and four 20-minute oral presentations given by graduate students or postdocs.

We encourage **all graduate students and postdocs** interested in presenting an oral communication at the symposium to email hoyuq@siu.edu with a short abstract before March 24. We look forward to your participation.

David W. C. MacMillan - Princeton University
“New Photocatalytic Reactions”

Laura L. Anderson – University of Illinois at Chicago
“Synthetic Versatility of N-O Bond Rearrangements”

Mingji Dai – Purdue University
“Total Synthesis via Tandem Catalytic Carbonylation”

Kami L. Hull – University of Illinois at Urbana-Champaign
“Transition Metal-Catalyzed Amination and Amidation Reactions”

Corey R. J. Stephenson – University of Michigan
“Redox catalytic approaches to complex molecules”

RSVP APPRECIATED

Attendance to the symposium is free to all; however, a RSVP to hoyuq@siu.edu will be helpful for refreshments planning.

Complementary lunch and refreshments will be provided.

Yuqing Hou, Associate Director of the Meyers Institute, SIUC
Kyle N. Plunkett, Associate Professor of Chemistry, SIUC

