

The ACS North Jersey Section Organic Topical Group Presents
Award for Creativity in Molecular Design and Synthesis

2018 Award Recipient
Dr. Ann Weber

Thursday, November 29, 2018

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



Dr. Ann Weber
Kallyope Inc.

Keynote Presentation:

*Adventures in Drug
Discovery*



Prof. Vy Dong
University of
California-Irvine

*A Few of My Favorite
Rings: Catalysis with
Metal-Hydrides*



Prof. Jon Ellman
Yale University

*New Bond Connections
by C–H Functionalization
for the Convergent
Synthesis of Bioactive
Molecules*



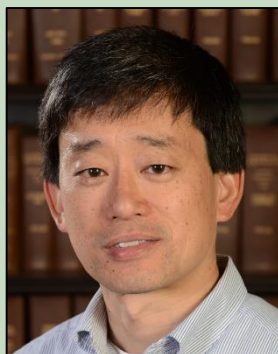
Dr. Emma Parmee
Merck Research
Laboratories

*The Importance of
Lead Identification in
Drug Discovery*



Prof. Christina Woo
Harvard University

*Discovery of small
molecule binding site
hotspots using photo-
affinity labeling chemical
proteomics*



Prof. Greg Fu
California Institute of
Technology

*Nucleophilic Substitution
Reactions: A Radical
Alternative to S_N1 and
S_N2 Reactions*

Due to limited seating, registration and payment are required by November 19, 2018
Registration fee: Symposium (including breakfast and lunch) \$120.00. Students: \$45.00 (limited number of seats)

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

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

**Organizing Committee: Ken Fraunhoffer (Chair, BMS), Steve Silverman (Past-Chair, Merck),
Sue Zultanski (Chair-Elect, Merck), Enver Izgu (Rutgers University), Michael Smith (BMS),
Yalan Xing (William Paterson University), Michael Zacuto (Celgene)**