

Fellowship Awardees for 2010-2011



Adam Brown

Sponsor: Eli Lilly
Harvard University
Advisor: Eric Jacobsen

Biographical Information: He is currently a fourth year student in Professor Eric Jacobsen's laboratory investigating asymmetric additions to cationic electrophiles catalyzed by hydrogen-bond donors.

Undergrad: University of Pennsylvania, BA Chemistry, Biochemistry, MS Chemistry



Ming Chen

Sponsor: Pfizer
The Scripps Research Institute
Advisor: William Roush

Biographical Information: Ming Chen started his graduate studies at Scripps FL in 2007. He is currently a fourth year student in Professor William R. Roush's laboratory researching the development of functionalized chiral allylboranes via allene hydroboration and applications in natural product synthesis.

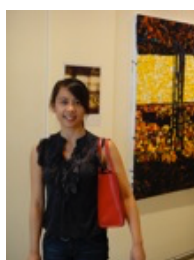
Undergrad: Nanjing University, BS Chemistry



Hee Yeon Cho

Sponsor: Roche
Boston College
Advisor: Larry Scott, James Morken

Biographical Information: She is currently a fourth year student with Professors James P. Morken and Lawrence T. Scott at Boston College researching the boron-catalyzed multicomponent coupling reactions and the chemical synthesis of carbon nanotubes.
Undergrad: University of New Hampshire, BS Chemistry



Juana Du

Sponsor: GlaxoSmithKline
University of Wisconsin
Advisor: Tehshik Yoon

Biographical Information: She is currently a fourth year student in Professor Tehshik Yoon's laboratory investigating the development of synthetic methods for organic transformations promoted by visible light.
Undergrad: UC Berkeley, BS Chemistry



Claire Filloux

Sponsor: Genentech
Colorado State University
Advisor: Tomislav Rovis

Biographical Information: Claire is currently a third year graduate student in Professor Tomislav Rovis's laboratory. Her current research focuses on the application of N-heterocyclic carbenes to cascade catalysis and to redox reactions of aldehydes.
Undergrad: Princeton University, BA Chemistry

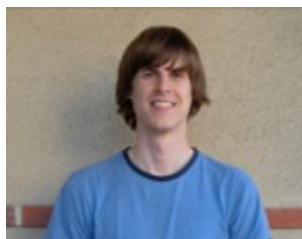


Dawn Makley

Sponsor: Organic Reactions/Organic Syntheses
Vanderbilt University
Advisor: Jeffrey Johnston

Biographical Information: She is currently a fourth-year student in Professor Jeffrey Johnston's laboratory researching the development and application of umpolung amide synthesis.

Undergrad: Xavier University, BS Chemistry, Biology



Kyle Quasdorf

Sponsor: Organic Syntheses
UCLA
Advisor: Neil Garg

Biographical Information: He is currently a fourth year student in Professor Neil Garg's laboratory researching Ni-catalyzed cross-coupling reactions of phenolic derivatives and the total synthesis of heterocyclic natural products.

Undergrad: Iowa State University, BS Chemistry



Daniel Robbins

Sponsor: Boehringer Ingelheim
University of Illinois
Advisor: John Hartwig

Biographical Information: He is currently a fourth year graduate student in Prof. John Hartwig's laboratory researching the development of transition metal-catalyzed synthetic methodology.

Undergrad: Purdue University, BS Chemistry, Chemical Engineering



Danielle Schultz

Sponsor: Organic Syntheses (Nelson Leonard Fellowship)
University of Michigan
Advisor: John Wolfe

Biographical Information: She is currently a fourth year graduate student in Professor John P. Wolfe's lab researching intramolecular palladium-catalyzed carboamination reactions for the synthesis of tropanes and related natural products.

Undergrad: University of Wisconsin, La Crosse, BS Chemistry, Cell and Molecular Biology



Gretchen Stanton

Sponsor: Amgen
University of Pennsylvania
Advisor: Patrick Walsh

Biographical Information: She is currently a fourth year student in Professor Patrick J. Walsh's laboratory developing methods that utilize substrate control for the formation of C-C and C-O bonds using organozinc reagents.

Undergrad: UC Riverside, BS Chemistry

Filename: FellowshipAwardees2010.docx
Folder: /Users/bjmyers/Desktop/Fellowship Awardees
Template: /Users/bjmyers/Library/Group Containers/UBF8T346G9.Office/User
Content.localized/Templates.localized/Normal.dotm
Title:
Subject:
Author: Myers, Brian
Keywords:
Comments:
Creation Date: 11/17/16 12:21:00 PM
Change Number: 2
Last Saved On: 11/17/16 12:21:00 PM
Last Saved By: Myers, Brian
Total Editing Time: 0 Minutes
Last Printed On: 11/17/16 12:21:00 PM
As of Last Complete Printing
Number of Pages: 4
Number of Words: 568 (approx.)
Number of Characters: 3,242 (approx.)