

Eleventh Annual Bristol-Myers Squibb Chemistry Awards Symposium

April 30 - May 1, 2009
Lawrenceville, New Jersey

The Chemistry Awards Symposium is held annually to recognize the outstanding recipients of the Bristol-Myers Squibb Unrestricted Grants in Synthetic Organic Chemistry, the Bristol-Myers Squibb Graduate Fellowships in Synthetic Organic Chemistry, the Princeton University Bristol-Myers Squibb Endowed Graduate Fellowships in Synthetic Organic Chemistry and the American Chemical Society Graduate Fellowships in Organic and Medicinal Chemistry (sponsored by Bristol-Myers Squibb). These awards are designed to highlight and support innovative academic research in the field of synthetic organic chemistry.

Bristol-Myers Squibb is proud to announce that Professor Mohammad Movassaghi of the Massachusetts Institute of Technology is the recipient of the 2009 Bristol-Myers Squibb Unrestricted Grant in Synthetic Organic Chemistry. Professor Movassaghi carried out his undergraduate research with Professor Paul A. Bartlett at the University of California at Berkeley where he received his BS degree in Chemistry in 1995. He carried out graduate studies with Professor Andrew G. Myers, initially at California Institute of Technology and then at Harvard University, and completed his PhD studies in 2001 as a Roche Predoctoral Fellow. He then joined Professor Eric N. Jacobsen's group at Harvard University as a Damon Runyon-Walter Winchell Cancer Research Foundation postdoctoral fellow. In 2003, Professor Movassaghi joined the faculty at Massachusetts Institute of Technology where his research group focuses on the total synthesis of complex alkaloids in concert with the discovery and development of new reactions for organic synthesis.



LEFT COLUMN

Professor Mohammad Movassaghi - Massachusetts Institute of Technology, 2009 Bristol-Myers Squibb Unrestricted Grant in Synthetic Organic Chemistry

Jessica Wong - University of California, Davis
American Chemical Society Graduate Fellowship in Medicinal Chemistry

Andrea Nold - The Scripps Research Institute

Brian DeChristopher - Stanford University
American Chemical Society Graduate Fellowship in Organic Chemistry

Tim Newhouse - The Scripps Research Institute

CENTER COLUMN

Professor M. Christina White - University of Illinois at Urbana-Champaign, 2008 Bristol-Myers Squibb Unrestricted Grant in Synthetic Organic Chemistry

Jun Shi - The Scripps Research Institute

Mark Chen - University of Illinois at Urbana-Champaign

Nathan Jui - Princeton University

RIGHT COLUMN

Meilianda Tjandra - Massachusetts Institute of Technology

Yimon Aye - Harvard University

Connor Martin - University of California, Irvine

Spencer Jones - Princeton University



Bristol-Myers Squibb
Together we can prevail.®