

Name

Street
City, State, Zip code

Phone
email

Education

The University of Chicago, Chicago, IL
Ph.D. Chemistry, expected June 2012
Thesis Title: *This Is Taking Way Too Long: I Must Be an Expert Already*

The University of XXX, Cambridge, MA
B.S. in Physics *summa cum laude*, June 2007

Research Experience

The University of Chicago, Chicago, IL
Graduate Researcher, 2009-Present

- Researched the role of Myosin II in cell motility via ab initio molecular dynamics
- Developed a collection of green fluorescent protein and epitope-tag marker plasmids

Teaching Experience

The University of Chicago, Chicago, IL
Lecturer, Department of Chemistry, 2002-03

- Prepared and taught introductory chemistry to 89 undergraduates
- Developed and delivered lectures, review sessions, and exams for Physical Chemistry to 44 undergraduates

Publications

Some Really Cool Title. M Smith, J Smuggles, **N Supafly** (in preparation).
Yeah I Did That Title. **N Supfly**, S Bigshot *J Chem Phys*, (accepted).
Way Too Much Work Title, Z Warshel*, **N Supafly***, S Bigshot, , *JACS*, **132** (45), 16225-16239 (2010) *co-authors contributed equally.

Presentations/Talks

Telluride Science Research Center, Telluride, CO, 2008
The unusual electrostatics of hydrated protons in proteins and elsewhere

Invited Presentations

American Chemical Society, Washington, DC, 2007
My Really Great Research *Invited Talk in Physical Chemistry Symposium

Grants/Fellowships

DOE BES Program, Grant Number 2009-12
Title: Really Great Stuff: Good Thing They Funded Me (PI; \$250k/yr)

Professional Service and Affiliations

Mathematical Programming Society, Member 2008-Present
Graduate Student Association, The University of Chicago, Chair of Sustainable

Development Committee, 2007-08

Honors

Von Holst Teaching Award, University of Chicago, 2007-08

MacArthur Research Fellowship, Center for the Advanced Studies, 2006-07

Prestigious Honor 2004

Dean's List, University of XXX, 2003