

MSTP STUDENT DESCRIPTION

NAME: Allen Chung

E-Mail address: allenchu@buffalo.edu

Undergraduate College/University attended: Cornell University

Major: Biological Sciences and Physics

Years in MSTP (1-8): 1

DEPARTMENT: TBD

THESIS ADVISOR: TBD

RESEARCH DESCRIPTION:

PhD Thesis title:

Date of Completion (or expected) of PhD:

Research Description:

PUBLICATIONS / ABSTRACTS PRESENTED:

Publications:

Hu X., **Chung A.Y.**, Wu I., Foldi J., Chen J., Ji J.D., Tateya T., (...), Ivashkiv L.B. Integrated Regulation of Toll-like Receptor Responses by Notch and Interferon- γ Pathways. (2008) *Immunity*, 29 (5), pp. 691-703.

Posters:

“Selective and Reciprocal Regulation of TLR-inducible gene subsets by Notch and IFN- γ .” *Keystone Symposium: Innate Immunity. Keystone, CO.* February 2008.

“A Genetic Approach to understanding RBPJ as a Regulator of Innate Immunity.” *Graduate Student Recruitment, Memorial Sloan-Kettering Cancer Center, New York, NY.* May 2008.

PROFESSIONAL/EDUCATIONAL MEETINGS ATTENDED (name of meeting, dates of attendance, location):

17th Annual Henry Kunkel Society Annual Meeting. April 2009, The Rockefeller University, New York, NY.

Keystone Symposium- Innate Immunity, February 2008, Keystone, CO.

AWARDS / HONORS: Gilbert D. Moore Fellowship

MEDICAL SCHOOL ACTIVITIES: Medical Society of the State of New York
Cornerstone Manor Clinic Volunteer

EXTRACURRICULAR INTERESTS: Travel, Triathlon, Underwater Photography, Drawing Maps, Learning Arabic, Reading Haruki Murakami, Cooking.