

ANISA HAIAN SCHARDL

3 Ames St. #314, Cambridge, MA 02142

(859) 509-4661

anisa@mit.edu

<http://web.mit.edu/anisa/www>

Education **Massachusetts Institute of Technology, Cambridge, MA**
Candidate for BS in Linguistics & Philosophy, June 2007
GPA: 4.3/5

Relevant coursework: Introduction to Linguistics, Language and Its Structure II: Syntax, Language and Its Structure III: Semantics, Introduction to Syntax, Introduction to Phonology, Philosophy of Language, German III, German IV, Logic I, Introduction to Neuroscience, Introduction to Psychology, Mathematical Logic and Set Theory, Introduction to Probability and Statistics

Graduate of Paul Laurence Dunbar High School, Lexington, KY, 2003
Math, Science and Technology Center
Commonwealth Diploma of Kentucky
GPA: 4.8

DGfS & GLOW Summer School: Macro- and Microvariation, 2006
Department of Linguistics, University of Stuttgart, *Stuttgart, Germany*

Relevant coursework: Variation in Athapaskan Languages, Crosslinguistic Variation in Morphosyntax, Electrophysiology of Language, Microvariation in the Left Periphery, Prosody, Topics in Language Acquisition, The Structure and Challenges of *Tukang Besi*, The Germanic Languages and the SOV/SVO Difference

Work **Marking relativization cross-linguistically**
Experience Undergraduate Research Opportunities Program, *Spring 2005*
Department of Linguistics & Philosophy, Professor Donca Steriade
Massachusetts Institute of Technology, *Cambridge, MA*

Teaching Assistant, Principles of Chemical Science
Fall 2004 and Fall 2005

Experimental Studies Group, Dr. Patricia Christie
Massachusetts Institute of Technology, *Cambridge, MA*

Differential gene expression across fruit fly dominance hierarchies
Summer 2005 - present

Department of Neurobiology, Professor Edward Kravitz
Harvard Medical School, *Boston, MA*

Calpastatin expression in mammalian cells using a lentiviral entry method, Summer 2004

Spinal Cord and Brain Injury Research Center, Professor James Geddes
University of Kentucky, *Lexington, KY*

Population genetics of endophytic fungi
Summer 2003

Institute of Plant Sciences/Phytopathology, Professor Bruce McDonald
Swiss Federal Institute of Technology, *Zürich, Switzerland*

Identification of Olfactory-Enriched Transcripts in the Lobster
Summer 2002 - Fall 2003

Department of Physiology, Professor Timothy McClintock
University of Kentucky, *Lexington, KY*

Study of Circadian Rhythms of Transgenic Mice
Spring 2002

Department of Physiology, Professor Douglas McMahon
University of Kentucky, *Lexington, KY*

Activities

Tech Squares

Square and Round dance club of MIT
President (2006 - present), Publicity Coordinator (2004 - 2006),
Member at Large (2004)

Resonance of MIT

MIT a cappella group
Vice President (Fall 2005), Secretary and Historian (2005 - 2006)

References

Available upon request.