

Ed King

CONTACT	Department of Linguistics Stanford University 450 Serra Mall, Bldg 460 Stanford, CA 94305	(708)-589-5583 etking@stanford.edu stanford.edu/~etking
EDUCATION	Stanford University Ph.D. Student, Linguistics, 2010 - present (expected 2016) <ul style="list-style-type: none">• <i>Thesis</i>: Speaker and gender specificity in spoken word recognition• <i>Committee</i>: Meghan Sumner, Daniel Jurafsky, Robert Podesva University of Chicago B.A., Linguistics, with honors, 2009 minor, Computer Science	
RESEARCH EXPERIENCE	University of Chicago Phonology Laboratory <i>Manager</i> <i>Research Assistant</i> Organization and implementation of psycholinguistic experiments; speech annotation; automation of acoustic analysis.	PI: Alan C.L. Yu <i>Sep 2009 - Aug 2010</i> <i>Sep 2007 - Sept 2009</i>
	University of Chicago McNeill Gesture Lab <i>Research Assistant</i> Design and coding of software tools for analysis of audio corpora in English, Spanish, and Arabic.	PI: Susan Duncan, Gina-Anne Levow <i>Aug 2008 - Aug 2010</i>
	University of Chicago Language Modeling Lab <i>Research Assistant</i> Software testing of web-based phonology suite.	PI: Jason Riggle <i>Jun 2007 - Sep 2008</i>
PUBLICATIONS	Sumner, Meghan, Seung Kyung Kim, Ed King, and Kevin B McGowan. 2014. The socially-weighted encoding of spoken words: A dual-route approach to speech perception. <i>Frontiers in Psychology</i> 4: 1-13. Levow, G., Duncan, S., and King, E.. 2010. Cross-cultural Investigation of Prosody in Verbal Feedback in Interactional Rapport. In <i>Proceedings of Interspeech 2010</i> . Bane, Max, and Ed King. 2009. Local predictability in the lexicon. In Bochnak, M Ryan, Peter Klecha, Alice Lemieux, Nassira Nicola, Jasmin Urban, Christina Weaver (eds.). <i>Proceedings of the 45th Meeting of the Chicago Linguistic Society</i> . Riggle, Jason, Max Bane, Edward King, James Kirby, Heather Rivers, Evelyn Rosas, John Sylak. 2007. Erculator: A web application for constraint- based phonology. In <i>University of Massachusetts Occasional Papers in Linguistics 36 (UMOP 36): Papers in Theoretical and Computational Phonology</i> .	
PRESENTATIONS	King, Ed, and Meghan Sumner. 2014. Early effects of speaker gender in spoken word processing [poster]. <i>Linguistic Society of America 88th Annual Meeting</i> . Sumner, Meghan, and Ed King. 2013. Voice-specific lexicons: acoustic variation and semantic association. <i>New Ways of Analyzing Variation</i> 42.	

King, Ed. 2012. Effects of Contact on Vowel Production in Latvian-English Bilinguals [poster]. *New Ways of Analyzing Variation* 41.

King, Edward. 2012. Syntactic probability affects pronunciation: The genitive alternation. *Linguistic Society of America 86th Annual Meeting*.

King, Ed, and Meghan Sumner. 2011. Perceptual shifting versus perceptual learning: How listeners accommodate accented speech [poster]. *162nd Meeting of the Acoustical Society of America*.

King, Edward. 2008. Vowel Length Degradation in Latvian-English Bilinguals [poster]. *Linguistic Society of America 2008 Summer Meeting*.

TEACHING

Introduction to Cognitive Science, TA
Symbolic Systems, Stanford University

Instructor: Noah Goodman
Winter 2014

Introduction to Phonetics and Phonology, TA
Linguistics, Stanford University

Instructor: Arto Anttila
Winter 2013

FIELDWORK EXPERIENCE

Voices of California Project, Stanford University
Bakersfield, CA
Redding, CA
Sociolinguistic interviewer and PR and media contact for California dialectological study.

Sep 2012
Sep 2011

Cross-Generational Language Change in Latvian-English Bilinguals
Chicago, IL

Sep 2007 - Aug 2008

Design and collection of wordlist data for generational study of Latvian heritage speakers in Chicago.

ACADEMIC SERVICE

Stanford Psychology of Language and Tea (workshop co-organizer)
Lab Committee, Stanford Linguistics
Phonetics and Phonology Workshop (co-organizer), Stanford Linguistics
Graduate Representative, Stanford Linguistics
Social Committee, Stanford Linguistics
abstract review, Chicago Linguistic Society, University of Chicago

2013 - 2014
2011 - 2013
2011 - 2013
2011 - 2012
2010 - 2011
2009

PROGRAMMING

proficient: Python, R, Praat scripting language
competent: C++