

Rutgers Department of Linguistics
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RESEARCH INTERESTS

Syntax-semantics interface, semantics, computational linguistics, sign linguistics

EDUCATION

- 2016–present Rutgers, The State University of New Jersey
Doctor of Philosophy in Linguistics
- 2013–2014 The Chinese University of Hong Kong
Master of Arts in Chinese Linguistics and Language Acquisition
Thesis: The syntax and semantics of gapping-like ellipsis in Chinese (Supervisor: Prof. Candice Cheung)
Overall GPA: 3.79
- 2009–2013 Sichuan Normal University, China
Bachelor of Arts in Teaching Chinese as a Foreign Language
Overall GPA: 3.63

OTHER ACADEMIC EXPERIENCE

- 07/2015 LSA Linguistic Summer Institute, University of Chicago
- 05/2013 Natural Language Processing, Coursera.org (Lecturer: Prof. Michael Collins)

WORKING EXPERIENCE

- 12/2014–07/2015 Research Assistant
Center for Sign Linguistics and Deaf Studies, The Chinese University of Hong Kong (Supervisor: Prof. Gladys Tang)

INTERNSHIP EXPERIENCE

- 09/2010–06/2011 One-On-One Chinese Tutor
Chinese Center for International Education, Sichuan Normal University

PUBLICATIONS

- 2014 Hùn-bīn jùshì de xíngshì yǔyì fēnxī [Semantics of ‘mix-object’ constructions in Mandarin], in *Yǔyán Lìshǐ Lùncóng* [Papers on Language and History] ed. Jixu Zhou et al., 7:83–106. Chengdu: Bashu Shushe

PRESENTATIONS

- 06/2015 Passing on the contrast: Systematic symmetric contrast in subordinate gapping-like ellipsis in Mandarin Chinese. Paper presented at the 10th International Workshop on Theoretical East Asian Linguistics (TEAL-10), Tokyo University of Foreign Studies

AWARDS

03/2015	Dean's List 2013–2014, Faculty of Arts, The Chinese University of Hong Kong
11/2014	M.A. Best Thesis Award 2014, The Chinese University of Hong Kong
06/2013	Distinguished Thesis Award, Sichuan Normal University
11/2011	Merit Student, Sichuan Normal University
05/2010	First-class Academic Scholarship, Sichuan Normal University
12/2007	First Prize, the 13th National Olympiad in Informatics in Provinces (NOIP)

LANGUAGES

Mandarin Chinese (native), English (fluent), Japanese (limited fluency), Cantonese (intermediate), Hong Kong Sign Language (beginner)

SKILLS

C/C++, Pascal/Delphi, Python, L^AT_EX