Huteng Dai

Rutgers University
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Research Interests

Phonology and Phonetics • Computational linguistic theory • Phonology and Morphosyntax interfaces • Statistics in Linguistics • Typology • Tone

Education

2018.8–present	*Ph.D. student in Linguistics*, Rutgers University, New Brunswick
2017.3–2017.12	*Exchange student*, Department of Linguistics, University of California, Santa Barbara
2014.9–2018.6	*B.A.*, Capital Normal University, Beijing, China
2017.7–2017.8	LSA Linguistics Institute, Lexington

Papers

2017.12	Dai, Huteng. 2017. Explaining Disyllabic Tone Sandhi in Linchuan (Undergraduate Thesis; Instructor: Zihe Li). *lingbuzz*/003751.
2017.12	Dai, Huteng. 2017. The diachrony and synchrony of gender system in Tsez. LING 181 term paper. Instructor: Bernard Comrie.
2016.7	Dai, Huteng. 2016. How to make a rime table. *lingbuzz*/003760.

Presentations

2018.5	*Beyond Classic OT — Reading Hayes & Wilson (2007)*, Beijing P-side
2017.7	*43.33 or 33.33 — The Conflict in the Disyllabic Tone Sandhi of Linchuan*, LSA Institute Poster
2017.2	*On Stop and Fricative*, Capital Normal University LingLunch
2014.12	*How to read a book*, Capital Normal University Student Forum

Working & Teaching Experience

2018.4–present	Organizer & Founder, Bejing P-side Reading Group
2018.3–2018.6	Teaching Assitant, The Phonetics and Phonology of Chinese Capital Normal University
2018.7–2018.8	Website Designer (https://linc2018.wordpress.com) Linguistics Institute of China
2018.7–2018.8	TA of Prof. Lian-Hee Wee, Phonology II TA of Prof. Wei-Tien Dylan Tsai, Syntax II

TA of Prof. Haihua Pan, Semantics II

Linguistics Institute of China

2017.3–2017.6 Research Assistant, UC Santa Barbara

Research Experience

2018.1 Fieldwork in Jiangxi Linchuan, Linchuan dialect
2017.1 Fieldwork in Jiangxi Linchuan, Linchuan dialect
2016.7 Fieldwork in Yunnan Lijiang, Moso language (The project of Prof. Zihe Li)

Technical Proficiency

Programming Languages: R, Python, Matlab;
Operating Systems: Windows, OSX;
Software: LaTeX, Praat, ELAN, TaDA (Speech Synthesis), OTsoft, OThelp, HGlearner

Languages

Native: Mandarin Chinese
Proficient: English
Fieldwork languages: Linchuan, Moso
Learning: Latin, Greek, Sanskrit, Japanese

Memberships

Bejing P-side Reading Group – Organizer & Founder
CNU (Capital Normal Univerisity) LingLunch – Speaker

Linguistic Society of America (LSA)
UCSB Linguistics Club
PKU (Peking University) Linguistics Club
PKU (Peking University) Gamut Formal Semantics Reading Group

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