

Hailang Jiang

Curriculum Vitae (last updated: November 2023)

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he/him/his

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Education

2022–2023 **M.A. in Linguistics with a Specialization in Phonology** (Distinction)

University College London, London, UK

Thesis: Learnability of length-referencing alternations [[paper](#)]

Supervised by James White

2018–2022 **B.Econ. in Economics**

Peking University, Beijing, China

NON-DEGREE TRAINING

2023 **LSA Summer Institute 2023**

University of Massachusetts, Amherst, Amherst, MA, US

Research Interests

broad phonology

narrow phonotactics, alternations, morphophonology, productivity, learnability, experimental methods, phonetics-phonology interface, typology, modeling in OT (and other models)

Papers

2023 **Jiang, Hailang**. A Dispersion-Theoretic account of neutralized diphthongization inventory in Chongqing Mandarin. *Manuscript*. [[pdf](#)]

2023 **Jiang, Hailang**. Learnability of the mora-counting alternation of /g/ nasalization in Japanese compounds. To be submitted to *Proceedings at the 2023 Annual Meeting on Phonology*. [[pdf](#)]

2023 **Jiang, Hailang**. Learnability of length-referencing alternations. M.A. dissertation at *University College London*. [[pdf](#)]

Refereed Presentations

TALKS

Apr 12, 2024 A Dispersion-Theoretic account of neutralized diphthongization inventory (Submitted) in Chongqing Mandarin. *42nd West Coast Conference on Formal Linguistics*, University of California, Berkeley, Berkeley, CA. [[abstract](#)]

Jan 17, 2024 Learnability of length-referencing alternations: evidence from artificial language (Submitted) learning. *32nd Conference of the Student Organisation of Linguistics in Europe*, Queen Mary University of London, London, UK. [[abstract](#)]

- Jan 5, 2024 Learnability of a counting-involving alternation: Japanese and an artificial language. *2024 Linguistic Society of America Annual Meeting*, New York City, NY. [[slides](#)]
- Oct 21, 2023 Learnability of the mora-counting alternation of /g/ nasalization in Japanese compounds. *The 2023 Annual Meeting on Phonology*, Johns Hopkins University, online. [[slides](#)] [[abstract](#)]
- May 26, 2023 Utterance-final high vowel diphthongization in Chongqing Mandarin. *The 30th Manchester Phonology Meeting*, University of Manchester, Manchester, UK. [[slides](#)] [[abstract](#)]
- POSTERS
- Feb 14, 2024 Learnability of length-referencing alternations. *The 21st Old World Conference in Phonology*, Leipzig University, Leipzig, Germany. [[abstract](#)]
- Jul 12, 2023 The mora-counting alternation of voiced velar nasalization in Japanese compounds is not internalized. *Poster Session at 2023 LSA Summer Institute*, University of Massachusetts, Amherst, MA. [[poster](#)]

Honors & Awards

- 2023 **Global Experience Bursary**
University College London

Languages & Skills

- Natural Mandarin (native), English (fluent)
- Programming Python, R, Stata
- Markup HTML, CSS, \LaTeX
- Other Praat, Gorilla

Membership

- 2023– Linguistic Society of America

Courses Attended

Linguistics Courses

ug	Introduction to Linguistics	ma	Phonological Research Seminar
ug	Phonetics	ma	Intermediate Phonology
ug	Phonology	ma	Advanced Phonology
ug	Syntax (audited grad course)	ma	Experimental Phonology
ma	Morphology	ma	Phonetic Theory
ma	Semantics & Pragmatics	ma	Animal Communication
ug	Field Method	ug	Chinese Syntax
ug	Applied (Socio-) Linguistics	ug	Chinese Historical Phonology

[ug = undergraduate course at Peking Univ.; ma = master course at UCL]

Other Relevant Undergrad Courses

math	Advanced Math (two terms)	math	Linear Algebra
math	Probability Theory & Statistics	math	Applied Statistics
	Intro to Logic		Music & Math

LSA Summer Institute 2023 Courses

Introduction to Computational Linguistics	- Gaja Jarosz
Phonological Theory and Statistics	- Canaan Breiss
Advanced Phonology	- Giorgio Magri
Introduction to Phonology	- Juliet Stanton
Phonetics and Phonology of Bilingualism	- Charles Chang & Yao Yao