

# JIUZHOU HAO

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3 Charles Street ◊ Edinburgh, EH8 9AD Scotland

## EDUCATION

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### University of Edinburgh

2023(*expected*)

PhD Linguistics & English Language

*Thesis: The acquisition and processing of Mandarin non-canonical word order in monolingual children with and without Specific Language Impairment and Mandarin-English child heritage speakers*

*Supervisors: Dr Vicky Chondrogianni and Dr Patrick Sturt*

### University of Edinburgh

July 2019

MSc Linguistics

### Xi'an International Studies University

July 2018

BA English Literature

## RESEARCH INTEREST

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### Psycholinguistics

- First language acquisition
- Second language acquisition
- Heritage language acquisition
- Language impairment
- Syntactic processing in language comprehension and production

### Generative Syntax

- Mandarin Syntax
- Syntactic theory
- Syntactic variation and change

## TEACHING POSITIONS

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### Undergraduate teaching

- **2019 - 2020** *Tutor* LEL1B: Linguistics and English Language, University of Edinburgh
- **2019 - 2020** *Tutor* Child Bilingualism: Language and Cognition (Honour), University of Edinburgh
- **2019 - now** *Tutor* PPLS writing centre, University of Edinburgh

### Postgraduate teaching

- **2019 - now** *Tutor* PPLS writing centre, University of Edinburgh

## PUBLICATIONS

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### Journal Articles

- Hao, J., Chondrogianni, V. & Sturt, P. (In preparation) Lingering misinterpretation of simple Mandarin Non-canonical word orders: An evidence for Good Enough Processing model. [tentative title]
- Hao, J. & Chondrogianni, V. (Under review) Comprehension and production of non-canonical word order in Mandarin-speaking child heritage speakers. *Linguistics Approaches to Bilingualism*

### Invited Articles

- Hao, J. (2020) Learning your first language isn't always successful: Comparing monolingual children with Specific Language Impairment and Child Heritage Speakers. *U-Lingua*, Issue 3, Page 23.

## TALKS

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### Referred Presentations

- Hao, J. & Chondrogianni, V. (2020). The development of Mandarin non-canonical word orders in child heritage speakers. Paper presented at the Boston University Conference on Language Acquisition. Boston, November 2020.
- Hao, J. & Chondrogianni, V. (2020). Processing non-canonical word order in Mandarin-English child heritage speakers. Paper presented at the LEL PG Conference. Edinburgh, July 2020.
- Hao, J. (2019). A new syntactic analysis of Mandarin Passives. Poster presented at the 7th Manchester Forum in Linguistics (mFiL). Manchester, UK, May 2019.

### Invited Presentations

- Hao, J. & Chondrogianni, V. (2020). Mandarin non-canonical word orders in child heritage speakers: The role of cross-linguistic influence. Talk at the Heritage Language Lab, University of Alberta. Online, December 2020.
- Hao, J. & Chondrogianni, V. (2020). The development and processing of Mandarin non-canonical word orders in child heritage speakers. Talk at Bilingualism Research Group, University of Edinburgh. Online, October 2020.

## FUNDING AND AWARDS

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### Research grants

- **2021** PPLS Research Support Grant, University of Edinburgh (£405)
- **2020** PPLS Research Support Grant, University of Edinburgh (£500)
- **2020** University Research Support Grant, University of Edinburgh (£250)
- **2020** PPLS Research Support Grant, University of Edinburgh (£500)
- **2020** PPLS Research Support Grant, University of Edinburgh (£500)
- **2019** PPLS Research Support Grant for MSc projects, University of Edinburgh (£300)
- **2019** PPLS Research Support Grant for conference travel, University of Edinburgh (£150)

### Other grants

- **2019** Go Abroad Fund, Edinburgh Global, University of Edinburgh (£350)

## Awards

- 2020 Paula Menyuk Award, BUCLD 45, Boston University

## ACADEMIC SERVICE

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- 2020 - Chair. Bilingualism Research Group, University of Edinburgh
- 2020 - Member of organising committee. Linguistics Circle, University of Edinburgh
- 2020 - Reviewer. Journal of the Undergraduate Linguistics Association of Britain.

## INDUSTRIAL EXPERIENCE

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### Lionbridge

*Computational Linguist*

May 2019 - now

*Edinburgh, United Kingdom*

- Investigate Mandarin linguistic rules
- Compose codes to represent investigated rules
- Fix bugs in Mandarin corpus

## TECHNICAL SKILLS

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### Programming Language

R, Python, JavaScript

### Typesetting

L<sup>A</sup>T<sub>E</sub>X

### Linguistic Analysis

Praat

### Psychological experimentation

Psychopy, E-prime, Open Sesame, Testable

## LANGUAGES

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### Native

Mandarin

### Professional

English

### Beginner

Spanish, Japanese