CHEN Yixi (CAN Jikhei)

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Zhejiang University
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EDUCATION

Zhejiang University   Sep. 2023 – Mar. 2026
M.A., *Department of Linguistics (Quantitative Linguistics)*   *Hangzhou, PRC*
GPA: 4.57/5.00 (91.41/100)
Advisor: Dr YAN Jianwei

Tongji University   Sep. 2019 – Jun. 2023
B.A., *Department of English, School of Foreign Studies*   *Shanghai, PRC*
GPA: 4.73/5.00 (94.60/100, ranking: 3/55)
Advisor: Dr FANG Yu

RESEARCH INTERESTS

1. **Digital humanities**:

2. **Quantitative linguistics**:

3. **Corpus linguistics**:

PUBLICATIONS

Published

2. **Yixi, C.**, & Jianwei, Y.* (2024). Exploring the Role of Sentence-Final Particle in Spoken Cantonese: A Comparative Study Based on the POS-based Dependency Network. *Glottometrics*, 56, [page number]. (ESCI)
   Keywords: sentence-final particle, complex network, dependency grammar, part-of-speech, spoken Cantonese

1. Jianwei, Y.*, & **Yixi, C.** (2024). Short-before-long and given-before-new preferences to lessen processing difficulty: A dependency-based study on English locative inversion. *Lingua*. (SSCI Q2)
   Keywords: short-before-long, given-before-new, locative inversion, constituent order, dependency grammar

Under review

1. **Yixi, C.**, & Jianwei, Y.* (2024). title. *journal*. (SSCI Q2)
   Keywords: a, b

Preparing

1. **Yixi, C.**, & Jianwei, Y.* (2024). title. *journal*. (SSCI Q2)
   Keywords: a, b

CONFERENCE PRESENTATIONS

5. **Yixi, C.**, & Jianwei, Y. (October, 2024). Examining the principle of end-weight in non-canonical constituent order: A corpus-based study on English locative inversion [oral]. The 5th Asia Pacific Corpus Linguistics Conference, Shanghai, China.

4. **Yixi, C.**, & Jianwei, Y. (July, 2024). Sentence-final particles as a central node in the scale-free and small-world dependency network: Comparison between Mandarin Chinese and Cantonese [oral]. The 24th Workshop on Cantonese (WOC-24), Kowloon, Hong Kong.

3. **Yixi, C.**, & Jianwei, Y. (June, 2024). Sentence-final particles cause different structures in Mandarin Chinese and Cantonese: Evidence from the Universal Dependencies treebank [poster]. International Symposium on Teaching Standard Chinese and Cantonese as a Second Language in Higher Education 2024, Kowloon, Hong Kong.

2. **Yixi, C.**, & Jianwei, Y. (December, 2023). A Dependency-based Study on Constituent Ordering Choice: English Locative Inversion as an Example [oral]. Forum on Applied Linguistics 2023, Guangzhou, China.

1. **Yixi, C.**, & Yu, F. (October, 2023). Exploring Dependency Distance Minimization in the Development of Arabic EFL Learners' Interlanguage: Insights from a Corpus-Based Study [poster]. International Conference of Language Development and Assessment 2023, Hangzhou, China.

HONORS

Awards

2023 Award for Excellent Undergraduate Thesis	Jun. 2023
-	
-	
2023 EY Open Science Data Challenge	Mar. 2023
- 40%	
-	

Scholarships

Ying Hua Scholarship for Outstanding Undergraduate Students	Nov. 2022
Yang Wing Man Scholarship for Outstanding Undergraduate Students	Nov. 2021

SKILLS

Programming

R: proficient (skilled in `tidyverse`, `ggplot2`, etc.)
Python: experienced (skilled in `numpy` ,`pandas`, `SciPy`, `spaCy` and `nltk`)
(Others): SQL (skilled), LaTeX (skilled) and css (familiar)

Languages

Cantonese: native, familiar with *Jyutping (Cantonese pinyin)*
Mandarin: native
English: conversant (C1, IETLS 7.5)
(Others): German (A2) and French (A1)

OTHER INTERESTS

Athletics: workout, swimming and hiking
Photographing and painting