Curriculum Vitae

Ruoying Zhao

Email: ruoying.zhao.14@ucl.ac.uk Website: ruoyingzhao.github.io ORCID: 0000-0001-7651-4268

1 Education

• 2016-2022 (viva): PhD, Linguistics (awarded 28/01/2023) University College London (United Kingdom)

• 2014-2015: MA, Linguistics

Specialization: syntax

University College London (United Kingdom)

• 2010-2014: BA, Mathematics; BA, Linguistics University of California, Berkeley (United States)

2 Professional experience

• 2023-now: Manuscript reviewer Natural Language and Linguistic Theory; Canadian Journal of Linguistics

 2017-now: Teaching assistant University College London (United Kingdom)

- 2017-2022: Editor of UCL Working Papers in Linguistics University College London (United Kingdom)
- 2017-2022: Semantics reading group organizer University College London (United Kingdom)
- 2021 Abstract reviwer of the 14th conference on Syntax, Phonology and Language Analysis (SinFonIJA 14)
- 2018 Abstract reviewer of the 26th Conference of the Student Organization of Linguistics in Europe (Con-SOLE)

University College London (United Kingdom)

3 Publications

(Number of citations in brackets: Google Scholar)

3.1 Dissertation

• Zhao, Ruoying. 2023. *Definiteness effects and competition in tenses and aspects*. University College London. (1)

3.2 Peer-reviewed scientific journals

- Zhao, Ruoying. (under review) The semantics and pragmatics of Mandarin Chinese perfective particles.
- Zhao, Ruoying. 2022a. Decomposing perfect readings. Languages special issue: Tense and aspects across languages

(4)

doi.org/10.3390/languages7040251

• Zhao, Ruoying. 2023. The English past tense as a definite description. *Glossa special collection: Definiteness and referentiality* doi.org/10.16995/glossa.5699

3.3 Peer-reviewed conference proceedings

• Zhao, Ruoying. 2019. Deriving the variation and constraints of the present perfect. In *Proceedings of ConSOLE XXVII*.217-237.

4 Invited presentations

• 2022 'Event anaphora and discourse relations in Mandarin Chinese'. Presented at the workshop 'Looking for Non-Future Tense', University of Nantes.

5 Presentations at international peer-reviewed conferences

- 2023 'Question-answer congruence, the anti-resultative inference, and the anti-answerhood presupposition of Mandarin Chinese *guo*'. Presented at the 10th International Conference on Formal Linguistics (ICFL-10). Beijing, China.
- 2023 'The anti-answerhood presupposition of Mandarin Chinese perfective *guo*'. Presented at the 16th conference on Syntax, Phonology and Language Analysis (SinFonIJA 16). Brno, Czech Republic.
- 2019 'Presuppositional aspects in Mandarin Chinese'. Presented at the Linguistics Association of Great Britain and Northern Ireland (LAGB) Annual Meeting. London, United Kingdom.
- 2019 'Chinese aspects in discourse'. Presented at the University of Edinburgh Linguistics and English Language Postgraduate Conference. Edinburgh, United Kingdom.
- 2019 'Temporal Definiteness'. Presented at the Deutsche Gesellschaft für Sprachwissenschaft (DGfS) workshop 'Sorting Out the Concepts Behind Definiteness'. Bremen, Germany.
- 2019 'Crosslinguistic Variation of (In)definite Pasts'. Presented at the 20th Szklarska Poręba Workshop. Szklarska, Poland.
- 2019 'Explaining the Variation and Constraints of the Present Perfect'. Presented at the 27th Conference of the Student Organization of Linguistics in Europe (ConSOLE). Berlin, Germany.
- 2018 'The Crosslinguistic Variation of the Present Perfect'. Presented at GREAT 2018: Going Romance (Re-)Explores Aspect and Tense. Utrecht, the Netherlands.
- 2018 'Towards A Unified Analysis of the Present Perfect'. Presented at the 11th Brussels Conference on Generative Linguistics (BCGL): The Syntax and Semantics of Aspect. Brussels, Belgium.
- 2018 'Definiteness in the Temporal Domain'. Presented at Rencontres d'Automne de Linguistique Formelle (RALFe). Paris, France.
- 2018 'Solving the Present Perfect Puzzles'. Presented at the 2nd Research Techniques and Approaches: New Journeys in Linguistics (RTANJ). Rtanj, Serbia.

6 Technology experience

• Languages: Python, R, LATEX, matlab, Java.

7 Languages

• Native: Mandarin Chinese, Beijing Dialect.

• Near Native/Professional: English.

• Intermediate/Fieldwork: Japanese, German, Italian, Spanish, Catalan, Russian, Polish.

• Basic: French, Czech.