

Yifan Wu

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EDUCATION

2023-Present	Ph.D. in Linguistics Minor in Cognitive Science Member of Linguistic Meaning Lab, Computational Psycholinguistic Discussions	Cornell University
2019-2023	B.A. in English Summa Cum Laude (graduated with outstanding thesis award)	Xiamen University

PUBLICATIONS

To appear	Yifan Wu & Helena Aparicio. “First-person metalinguistic disagreements update the standard of precision, both up and down.” In <i>Proceedings of the 35th Semantics and Linguistic Theory (SALT35)</i> .
2025	Yifan Wu & Helena Aparicio. “Disagreements do not automatically raise the standard of precision.” In <i>Proceedings of the 3rd Experiments in Linguistic Meaning (ELM3)</i> , 3, 435-446. [link]
Under review	Yifan Wu & Helena Aparicio. “Meaning adaptation in the discourse dynamics of imprecision.”

EDITED VOLUMES

2024	Yao Zhang, Fengyue (Lisa) Zhao, Youngdong Cho, and Yifan Wu (eds.). <i>Proceedings of the 34th Semantics (SALT34)</i> . University of Rochester.
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CONFERENCE TALKS (PEER-REVIEWED ABSTRACT)

2024	Yifan Wu & Helena Aparicio. “Disagreements do not automatically raise the standard of precision.” The <i>3rd Experiments in Linguistic Meaning (ELM3)</i> , Jun. Plenary Talk.
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CONFERENCE POSTERS (PEER-REVIEWED ABSTRACT)

2025	Yifan Wu & Helena Aparicio. “First-person metalinguistic disagreements update the standard of precision, both up and down.” <i>The 35th Semantics and Linguistic Theory (SALT35)</i> , May. Poster.
	Ashlyn Winship, Zander Lynch, John R. Starr, Yifan Wu , Lucas Li, & Marten van Schijndel. “Experimentally extracting implicit instruments.” <i>The 38th Annual Conference on Human Sentence Processing (HSP)</i> , March. Poster.
2024	Yifan Wu & Helena Aparicio. “Disagreements do not automatically raise the standard of precision.” <i>The 37th Annual Conference on Human Sentence Processing (HSP)</i> , May. Poster.

WORKSHOP PRESENTATIONS (PEER-REVIEWED ABSTRACT)

2025	Ashlyn Winship, Zander Lynch, John R. Starr, Yifan Wu , Lucas Li, & Marten van Schijndel. “Experimentally extracting implicit instruments.” <i>The 4th Workshop on Processing and Evaluating Event Representations (PEER)</i> , April.
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FELLOWSHIPS & AWARDS

2023-2024	Sage Fellowship, Cornell University	(Tuition + Stipend)
2024	Graduate School Conference Travel Grant, Cornell University	(\$400)
	Linguistics Department Conference Travel Grant, Cornell University	(\$500)
2023	Outstanding Undergraduate Thesis Award, Xiamen University	
2022-2023	Erudite Scholarship, Yichun Zhang Scholarship, Xiamen University	
2022	Best Play Director Award, Xiamen University	
2020-2022	Research Innovation Scholarship, 1st-Class Scholarship, Xiamen University	

TEACHING

GTA at Cornell University:

2025	Spring	LING1101 COGST1101: <i>Introduction to Linguistics</i> - Instructor: Dr. Ryan Windhearn	Cornell University
2024	Fall	LING1101 COGST1101: <i>Introduction to Linguistics</i> - Instructor: Dr. Ryan Windhearn	Cornell University

UTA at Xiamen University:

2022	Fall	<i>English Debating Skills</i>	Xiamen University
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2022 Fall

Consecutive Interpreting between English and Chinese

Xiamen University

RESEARCH ASSISTANTSHIP

- 2022 **Research Assistant**, PI: Dr. Wing Yee Chow, University College London (UCL)
- Projects: Listener's update of predictions with unexpected information; Listener's use of phonological knowledge in language prediction
- 2022 **Research Assistant**, PI: Dr. Charles B. Chang, PAMLab, Boston University
- Project: Intoxication in bilingual speech

REVIEWING

- 2025 Penn Linguistics Conference
Workshop on Processing and Evaluating Event Representations (PEER)

SERVICE

- 2023-Present **Editor**, the 34th Semantics and Linguistic Theory (SALT34)
- 2025 **Volunteer organizer**, the 34th Formal Approaches to Slavic Linguistics (FASL34)
- 2023-Present **Social Committee**, Cornell Linguistics Circle

SKILLS

Languages: Mandarin Chinese (native), English (proficient), Spanish (intermediate)

Programming: Python [pandas, NumPy, transformers, PyTorch]; R; C++; C; Git;

Linguistics tools: PCibex, Praat, Gorilla, Eyetracker

RESEARCH INTERESTS

Psycholinguistics, computational linguistics, semantics/pragmatics, language modeling, experimental and computational methods

References available upon request.