Andrew Kato

Email: anmkato@ucsc.edu Site: andrewmkato.github.io Last updated: Dec. 2024

Education

Bachelor of Arts, Linguistics University of California, Santa Cruz 2021-Present

- Relevant undergraduate-level coursework: Semantics I-III, Syntax I-II, Phonetics, Phonology I-II, Structure of Chinese Languages, Japanese Language, Psycholinguistics, Research Skills in Linguistics, Programming with Python.
- Relevant graduate-level coursework: Semantics A-B, Syntax Proseminar (Argument Structure), Syntax Seminar (Animacy), Phonology, Responsible Data Science, Data Visualization and Statistical Programming with R.

Non degree-conferring:

6th Crete Summer School in Linguistics University of Crete 2024

V(irtual)-NYI #8

2024

New York-St. Petersburg Institute of Cultural, Cognitive, and Linguistic Studies

LSA Linguistic Institute

2023

University of Massachusetts, Amherst

Research Interests

Theoretical: Degree semantics, gradability and measurement, numerals, reflexivity. **Computational/experimental**: Demographic bias, gender in anaphora resolution.

Proceedings Papers

- 3. [To appear] Kato, Andrew. Reframing ziji(-men). Proceedings of the 36th North American Conference on Chinese Linguistics, ed. by Feng Xiao and Jun Lang. Columbus, OH: Ohio State University.
- 2. Kato, Andrew. 2024. Relative quantification and equative scope-taking. In: *Proceedings of 24th Amsterdam Colloquium*, ed. by Fausto Carcassi, Tamar Johnson, Søren Brinck Knudstorp, Sabrina Domínguez Parrado, Pablo Rivas Robledo, & Giorgio Sbardolini, 203–210. Amsterdam: Institute for Logic, Language and Computation.
- 1. Kato, Andrew. 2024. Restricting the scope of a relative measure. In: *UW Working Papers in Linguistics*, ed. by Adeline Braverman, 1–14. Seattle, WA: University of Washington.

Presentations (abstract-reviewed)

- 11. 'Relative quantification and equative scope-taking.' Amsterdam Colloquium. University of Amsterdam. Oral presentation. December 19, 2024.
- 10. 'Constraints on relative measure semantics.' 40th Northwest Linguistics Conference (NWLC 40). University of Washington. Oral presentation. May 4, 2024.
- 9. 'Relative measures and the interpretation of proportional alternatives.' 18th Workshop in General Linguistics. University of Wisconsin-Madison. Oral presentation. April 12, 2024.

- 8. 'Reframing the core-peripheral distinction of *zìji* via binding-as-agreement.' 36th North American Conference on Chinese Linguistics (NACCL-36). Pomona College. Oral presentation. March 23, 2024.
- 7. 'The scope-taking of relative measurements.' 16th Annual Meeting of the Illinois Language and Linguistics Society (ILLS 16). University of Illinois Urbana-Champaign. Oral presentation. March 1, 2024.
- 6. 'Reflexive predicates and the Voice-*v* division of labor.' Studentische Tagung Sprachwissenschaft (StuTS 74), University of Vienna. Oral presentation. October 28, 2023. [*Hybrid*].
- 5. 'Deriving anaphoric co-argumenthood and predicate binding.' LSA Linguistic Institute, University of Massachusetts, Amherst. Poster. July 12, 2023.
- 'Agreement intervention: Logophoric selection in English epicene reflexivity.' 12th Southern California Undergraduate Linguistics Conference (SCULC 2023), University of California, Los Angeles. Oral presentation. May 26, 2023.
- 3. 'Pragmatic interpretations of epicene anaphora and reflexivity at the syntax-semantics interface.' 17th Cornell Undergraduate Linguistics Conference (CULC 17), Cornell University. Oral presentation. April 23, 2023.
- 2. 'Anaphoric relations in English epicene pronominalization: Language reform and linguistic theory.' 7th Berkeley Undergraduate Linguistics Symposium, University of California, Berkeley. Oral presentation. April 15, 2023.
- 1. 'They/them/theirs: The morphosyntax and language reform of epicene pronouns in 21st-century Germanic languages.' 4th Richard Macksey National Undergraduate Humanities Research Symposium, Johns Hopkins University. Oral presentation. March 24, 2023.

Internal Presentations

- 2. 'Restricting the scope of a relative measure.' Poster presentation. Linguistics Undergraduate Research Conference (LURC), University of California, Santa Cruz. June 7, 2024.
- 1. 'Restricting the scope of a relative measure.' Poster presentation. Koret Scholars Research Slam, University of California, Santa Cruz. June 7, 2024. [Virtual].

Awards and Fellowships

University of California, Santa Cruz:

Undergraduate Research Fellow in Linguistics and Language Science	2023-2024
For research assistantship under Pranav Anand.	
Koret Undergraduate Research Scholarship (\$2,000)	2023-2024
For research and course assistantship under Haoze Li.	
Travel award from Dept. of Linguistics and Humanities Division (\$2,000) 2024
For travel to the 2024 Amsterdam Colloquium.	
Campus Merit Hihn Scholarship (\$2,000)	2024
College Scholars Program Member	2021-2023
Campus Merit Johnson Scholarship (\$2,000)	2022, 2023
Chancellor's Undergraduate Internship Program (\$4,000)	2022-2023
Cowell College Research Project Funding (\$500)	2023
Campus Merit Didden-Ilksen Scholarship (\$2,000)	2023

Research Experience

University of California, Santa Cruz:

Department of Linguistics

Research Assistant

Spring 2024–Present

Principal Investigator: Pranav Anand

• Project: Bias in large language models. Associated award: Undergraduate Research Fellowship in Linguistics and Language Science.

Research Assistant

Fall 2023–Spring 2024

Principal Investigator: Haoze Li

- Project: Intensifiers and Condition B/C repair in VP-ellipsis.
- Project: Structural and scopal asymmetries in the syntax of relative measurements. *Associated award: Koret Research Scholarship* (\$2,000).

Department of Computational Media

Research Assistant

Fall 2023

Principal Investigator: David Lee (Tech4Good Lab)

• Project: Cluster-title automation for qualitative analysis.

Teaching-related Experience

Tutoring

Semantics I (Instructor: Jess Law)	Winter 2024
Programming in Python (Instructor: Larissa Munishkina)	Winter 2024
Research Explorations (Instructor: David Lee)	Fall 2023
Programming in Python (Instructor: Larissa Munishkina)	Fall 2023
Programming in Python (Instructor: Benedict Paten)	Fall 2022

Miscellaneous

Course assistant: Semantics I (Instructor: Haoze Li)	Fall 2023
Course reader: Research Explorations (Instructor: David Lee)	Fall 2023

Internships

University of California, Santa Cruz:

Diversity, Equity, Inclusion, and Belonging Intern	2022–2023
Career Success Office	

Equity and Inclusion Intern Summer 2022
Office for Diversity, Equity, and Inclusion

Service

University of California, Santa Cruz:

Director Position Search Committee	2023
Counseling & Psychological Services	

Diversity, Equity, Inclusion, and Belonging Intern Hiring Committee 2023 Center for Career Success

Equity in Mental Health Funding Committee 2021–2022 Division of Student Affairs & Success

Proofreading:

Language Science Press 2023–Present

Outward/public communication

Research interview with The Humanities Institute (UC Santa Cruz) 2024

https://thi.ucsc.edu/undergrad-profile-andrew-kato/

Technical Languages: Python, R, HTML/CSS, LATEX.

Experience Programs: PCIbex, Git.

Libraries: dplyr, knitr, ggplot2, Pandas, NumPy, Matplotlib, spaCy, YAKE!.

Membership Linguistic Society of America, The Association for Computational Linguistics.